Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diam.	graphic
1	1	7543	3	IV A	S 225 E 280	6	O	Porcelain	<50	cup bowl		1
	1	9175	1	IV A	S 223 E 280	6	N/O					
	1	9157	1	IV A	S 223 E 278	6	—					
2	1	7860	1	IV A	S 225 E 276	329	O		<45	cup		2
	1	7838	1	IV A	S 225 E 276	329	N					
	1	9608	1	IV A/ IV C	Passageway Removal Operation	329	N/O					
	2	7860	3	VA	S 225 E 276	329	O					
	0	6283	1	IV	S 218 E 28	—	A					
3	1	9600	1	VII	S 204 E 275	—	A			cup/ bowl		3
	1	9608	1	IV A/ VC	Passageway - Removal Operation	329	N/O					
	2	7592	1	IV A	S 225 E 280	6	P					4 (C.1)
	2	10,099	1	IV B	S 225 E 294		N/B ?					
	0	9112	1	IV A	S 225 E 290	368 E 1/2	M					
4	0	9157	1	IV A	S 223 E 278 slumpage	6	—		<45	cup/ bowl		
	0	7116	1	IV A	S 224 E 281	6	O					
5	0	7963	2	IV A	S 225 E 276	329	O3		<50	cup/ bowl		
6	1	9608	4	VA/ VC	Passageway Fill Removal Operation	329	N-O			cup/ bowl		
7	0	9645 ~~7645~~	1	VB ~~IV A~~	S 217 E 296 ~~S 216 E 286~~	253	N/O ~~B~~			cup/ bowl		
	0	9608	1	IV A/ IV C	Passageway Fill Removal	329	N-O					

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	graphics
8	1	9608	3	IIA & IIC	Passageway Fill Removal	329	N-O			saucer/ plate		5
	1	7860	12	IIA	S225E276	329	O					
?	1	7861	1	IA	S230E231	198	M	→ Strange CROSS-MEND ?				
	2	7860	3	IIA	S225E276	329	O					
	3	7860	2	IIA	S225E276	329	O					
	0	7984	1	IIA	S218E282	6	Q					
	0	6470	1	II	S220E280	6	C					
	0	9264	1	IIB	S221E294	508	N					
9	0	9202	2	IIB	S221E294		B			pot-top lid		
10	0	7362	1	IIA	S219E286	73	M			plate base		
11	0	7741	1	IIA	S210E285		B			cup/bowl base frag		
12	0	9713	3	IIB	S217E297	253	P			bowl/ cup		
13	1	7934	1	IIB	S218E297	253	M			saucer-plate base		6
	1	9202	1	IIB	S221E294		B					
	0	7985	1	IIB	S219E292		B					
14	0	8060	1	IIB	S219E292		C					
15	0	8655	1	IIB	S215E291		B			saucer-plate base		
	0	8655	1									

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter
✓16	0	6337	1	IVB	S214 E301		B		<25	plate?- flat	
✓17	0	7031	1	IVA	S223E286		A		<25	plate?- flat	
✓18	0	9058	1	IVA	S221E290	326	M		<25	plate/saucer base frag	
✓19	0	9713	1	IVB	S217E297	253	P		<25	bowl/cup base frag	
✓20	0	9890	1	IVC	S227E274	525	m		<25	bowl/cup base frag	
✓21	0	7518	1	IVA	S225E280	6	m/M		<25	bowl/cup base frag	
✓22	0	8231	1	IVA	S224E281	6	M		<25	bowl/cup base frag	
	0	9941	1	IVA-IVC-	S225 226 227 E288	492	m				
	0	10,557	1	IVC	S227E294	574	m				
✓23	0	9041	1	IVA	S217 S215E290	343	m		<25	plate-saucer flat	
✓24	0	9255	1	IVC	S227E286		B		<25	plate-saucer base frag	
✓25	0	8063	1	IVB	S219E291		C		<25	plate-saucer base frag	
✓26	0	8631	1	IVC	S227E284		B		<25	plate base frag	

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter
27	0	7984	1	IA	S218E282	6	Q		<25	plate/base saucer frag	
28	0	9414	1	IA	S223E280	6	01		<25	saucer/plate base frag	
29	0	9645	1	IB	S217E296	253	N/O		<25	plate frag	
30	1	6001	3	IA	N of S222E284		Surf		<50	Sum Walls saucer	
31	0	6001	1	IA	N of S222E284		Surf		<25	sum walls saucer	
32	0	7839	1	IB	S216E294		B		<25	saucer	
33	0	7518	1	IA	S225E280	6	M/N		<25	sum walls cup	
34	0	7361	1	IA	S225E286	73	M			plate-saucer base	
35	0	10,099	1	IB	S225E294		gen A col B		<25	body sherd	

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	Graphic
✓ 36	1	6529	14	V	S220E280	6	F	Redware			8"-8¼"	1
	1	6533	13	V	S220E280	6	G					
	1	9706	3	V	S219E278	6	G					
✓ 37	1	9175	1	VA	S223E280	6	N/O				~16"	2
A1	1	9608	2	IIA & IIC	Passageway Fill Removal	329	N-O					
C2	2	6382	1	V	S216E270		C					3
	2	6407	1	V	S216E270	42L	A					
	3	6400	1	V	S216E271	42C	A					4
	3	6383	1	V	S216E271		C					
	4	6405	3	V	S216E272	42C	B					
	6	6405	1	V	S216E272	42C	B					
✓ 38	1	7984	7	VA	S218E282	6	G				>½"	5
?	1	6494*	1	IA	S227E227		C	Orange				
	1	6529	2	V	S220E280	6	F					
	1	6494	1	V	S220E280	6	D					
	1	6503	2	VA	S220E282	6	F					
✓ 39	1	6494	2	V	S220E28-	6	D				9"	6
	1	6529	1	V	S220E280	6	F					
	1	9706	2	V	S219E278	6	G					
	2	7984	3	VA	S218E282	6	G					

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	
40	1	7984	3	IIA	S218 E282	6	Q	Redware	<25	crock	9"	
41	1	7984	10	IIA	S218 E282	6	Q	Redware	<75	crock	9"	
	2	6503	2	IIA	S220E282	6	F					7
	2	6495	1	IIA	S220E282	6	D					
	2	7984	6	IIA	S218E282	6	Q					
	3	7926	2	IIA	S218 E282	6	P					8
	3	7984	19	IIA	S218 E282	6	Q					
	3	8153	1	IIA	S216E282	6	R					
42	1	7984	3	IIA	S218E282	6	Q	Redware	<100	pan	17"	9
	1	8153	4	IIA	S216E282	6	R					
	2	7984	4	IIA	S218E282	6	D					
	3	7984	1	IIA	S218E282	6	Q					10
	3	8153	1	IIA	S216E282	6	R					
	4	6503	1	IIA	S22E282	6	F					11
	4	6529	1	II	S220E280	6	F					
	0	8153	1	IIA	S216E282	6	R					
	0	7984	1	IIA	S218E282	6	Q					
43	1	7984	14	IIA	S218E282	6	Q	redware	<50	chamber pot	7"	12
	1	8153	5	IIA	S216E282	6	R					
	2	8153	5	IIA	S216E282	6	R					

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	
✓44	1	6503	2	IV A	S220E282	6	F	Redware cooking crock	<50		12"	13
	1	7926	3	IV A	S218E282	6	P					
	1	7984	12	IV A	S218E282	6	P					
	1	8153	1	IV A	S216E282	6	R					
	2	7984	3	IV A	S218E282	6	P					
	3	6503	1	IV A	S220E282	6	F					14
	3	6529	1	IV	S220E280	6	F					
✓45	1	6503	2	IV A	S220E282	6	F	Redware crock rim	<25		~14"	
	2	6503	1	IV A	S220E282	6	F					15
* MISSING	2	6529	1	IV	S220E280	6	F					
10/19/83 JK	0	6503	2	IV A	S220E282	6	F					
	3	7984	2	IV A	S218E282	6	P					
* 7984?	0	9984	1									
46 ✓	1	6405	3	IV	S216E272	42C	B	Redware crock rim	<25		~17"	
	2	6529	3	IV	S220E280	6	F					
	0	6501	1	IV	S220E280	6	F					
	0	6405	2	IV	S216E272	42C	B					
✓47	0	7679	1	IV A	S218E288		B	Redware crock rim	<25		11"	
✓48	0	8246	1	IV A	S216E282	310	M					
47	0	7839	1	IV B	S216E294		B	redware crock rim	<25		~7"	
	0	7361	1	IV A	S225E286	73	M					
✓49	0	6408	1	IV	S216E270	42C	B	redware crock rim	<25		9"	
	0	9208	1	IV C	S227E284	414C	M					

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter
50	O	6529	1	V	S220E280	6	F	Reduare crock Rim	<25		
50	O	6238	1	V A	S225E282		A	Reduare crock Rim	<25		9"
51	O	6529	1	V	S220E280	6	F	Reduare crock Rim	<25		~13"
52	O	6337	1	V B	S214E301		B	Reduare crock Rim	<25		undeterminable >17?

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	
✓53	1	9384	1	IIC	S227E290		B	Buckley rim Frag	<25	crock	17"	16
	1	9000	1	IIB	S219E293	235	m B					
	2	8634	4	IIC	S227E283		B				15½"	
	0	9000	1	IIC	S227E290	235	m B				14"	
	0	7645	1	IIA	S216E288		B				10½"-11"	
✓54	1	9727	2	IIB	S217E297	253	Q	Buckley rim Frag	<25		8"-8½"	17
	1	9535	2	IIB	S218E298	253	Q					
	0	9108	1	IIC	S227E287		B					
	0	9535	3	IIB	S218E298	253	Q					
	0	xxxx	1	—	—	—	—	Redware rim			4"	
	0	7236	1	IIB	Backhoe cleanup		A, B, C	Redware rim			7"	
	0	6375	1	IIA	S220E282		A					
	0	9727	1	IIB	S217E297	253	Q					
	0	9534	4	IIB	S217E298	253	Q					
	0	9000	1	IIB	S219E293	235	m B					
	0	10,099	2	IIB	S225E294		gm A/B					
	0	9535	1	IIB	S218E298	253	Q	Broken Redware Frag of Handle				
	0	9317	1	IIB	S217E298	253	N					
	0	8394	1	IIA	S225E288		B	possible Handle Frag REDWARE				
	0	9334	1	IIB	S219E298	253	O					
	0	7236	1	IIB	Backhoe cleanup		A, B C					
	2	9727	1	IIB	S217E297	253	Q					18
	2	9535	1	IIB	S218E298	253	Q					

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter
55	0	9608	1	IV A & IV C	———	329	N-0	Buckley rim Frag	<25	crock	~12½
56	0	6485	1	IV B	S 214 E 310	31	C	Buckley rim Frag	<25	crock	~10"
57	0	8973	1	IV A	S 225 E 289		B	Buckley rim Frag	<25	crock	14"
58	0	6043	1	IV B	S 213 E 307		B	Buckley rim Frag	<25	crock	13"
	0	8817	1	IV B	S 217 E 292		B	"	"	"	"
59	0	6194	1	IV	S 219 E 272			Buckley rim Frag	<25	crock	12-13" ~
60	0	8484	1	IV A	S 222 E 289		B	Buckley rim Frag	<25	crock	12"
61	0	8483	1	IV A	S 222 E 290		B	redware rim Frag	<25	crock	undetermined
62	0	7947	1	IV B	S 219 E 298		C	redware rim Frag	<25	crock	12"
63	0	7987	1	IV B	S 218 E 291		B	redware rim Frag	<25	crock	undetermined
64	0	7870	1	IV B	S 217 E 294		B	Agateware rim Frag	<25	crock	10"
65	0	8226	1	IV A	S 220 E 290		B	redware rim Frag	<25	Crock	8"

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	
√66	1	9000	2	IB	S219E293	235	mB	Buckley Rim	<25	crock	~13"	
	2	7592	1	IA	S225E280	6	P	redware Base-body	<25	crock		19
	2	7393	1	IA	S219E286	129	M	" "	"	"		
	0	10024	1	I	S223E278	329	W					
√67	1	7069	1	IA	S223E286		B	Redware rim	<25	crock	~8"	20
	1	7606	1	IA	S223E288		A	"	"	"	"	
	0	10,006	1	IC	S227E278/276	533	m					
	0	7838	1	IA	S225E276	329	N					
	0	10,006	1	IC	S227E278/276	533	m					
	0	6292	1	IA	S219E282		A					
√68	0	9559	1	IC	S227E280	467	N	redware	<25	crock	?	
	0	6227	1	I	S220E272		D					
	0	6137	1	I	S218E270		D					
	0	7703	1	IA	S216E289		B					
	0	9835	1	IB	S213E296		B					
	0	9852	1	IB	S212E296		B					
	0	6135	1	I	S218E269		C					
	0	xxxx	1									
√69	1	6494	3	I	S220E280		D	Redware Body	<25	crock		
	0	7156	1	IA	S224E281	6	Q	"				
	0	7017	1	IA	S223E282	6	O	"				
	0	6223	1	IA	S215E282		A	Redware RIM	<		~6" OUTSIDE diam.	

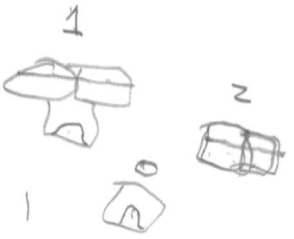
Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter
70	0	9175	1	IIA	S223E280	6	N/O	Redware Body Frag	<25	crock	?
	0	6432	1	IV	S220E280	6	B	"		"	
	0	6414	1	IV	S220E278		A	"		"	
	0	6433	1	IV	S220E278		B	"		"	
71	0	8635	1	IIC	S227E284	230	M	Redware Body/Base Frag	<25	crock	?
72	0	6377	1	IV	S220E280		A	Agate ware Body Frag	<25	crock	?
73	0	6239	1	IIB	S216E310		B	Redware RIM Frag	<25	crock	undetermined
74	0	9000	1	IIB	S219E293		B	Redware Base Frag	<25	crock	
75	0	7984	1					Redware Body Frag	<25	crock	
	0	6494	1	IV	S220E280		D	"			
76	0	6283	1	IV	S218E280		A	Redware Body Frag	<25	crock	
77	0	7984	1	IIA	S218E282	6	Q	very Burned Redware Body Frag	<25		
78	1	8063	2	IIB	S219E291		C	Redware	<25	crock	
	0	9108	1	IIC	S227E287		B	"	"	"	

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter
79	0	9050	3	IVA	S221/288-290	326	M	lead glazed Buff paste Earthenware	L25	crack	?
80	1	6306	3	IVA	S224E266		A	REDWARE Body Frag	L25	crack	?
81	0	8165	1	IVC	S226E270	230	M	lead glazed Buff paste Earthenware	L25	crack	?
	0	7361	1	IVA	S225E286	73	M				
	0	9264	1	IVB	S221/E294	508	N				
	0	9256	1	IVC	S227E286		B				
82	0	7055	1	IVA	S222E286		B	REDWARE Rim Frag?	L25	crack	?
	0	8225	1	IVA	S221E290		B				
	0	8395	1	IVA	S224E288		B				
83	0	9090	1	IVA	S223/E290		C	very Burned Redware Body Frag	L25	crack	
84	0	6061	1	IVB	S211E305		A	Redware Frag	L25		
85	0	6248	1	IVA	S217E282		A	Redware Frag	L25		
	0	6382	1	IV	S216E270		C				
86	0	10003	1	IVC	S227E288	491	M	Redware Frag	L25		
	0	10006	1	IVC	S227E276/278	533	m				
87	0	8275	1	IVC	S229E271		A	Redware Rim Frag	L25		?

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter
88	0	7411	1	IIA	S219E286	73	0	REDWARE RIM Frag?	<25		
89	0	6400	1	II	S216E271	42C	A	Redware Burned	<25		
	0	6405	1	II	S216E272	42C	B				
	0	7987	1	IIB	S218E291		B				
90	0	6061	1	IIB	S211E305		A	Redware Small Frags	<25		
	0	8625	1	IIC	S229E272	329	M				
	0	6292	1	IIA	S219E282		A				
	0	7704	1	IIA	S217E289		B				
	0	6042	1	IIB	S214E307		B				
	0	8896	1	IIC	S228E248		B				
91	0	8226	1	IIA	S220E290		B	Redware Frag	<25		
92	0	8195	1	IIB	S214E297		B	Redware Frag	<25		
93	0	8819	1	IIB	S216E291		B	Redware Frag	<25		

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diam.	graphic
94	1	6443	2	IA	S220E282	6	C	Iberian base	<25			21
	1	7114	1	IA	S224E281	6	N	redware				
95	1	7114	4	IA	S224E281	6		Iberian base	<25			

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	Graph
✓96	1	6529	10	V	S220 E280	6	F	polychrome delft	<25	plate	8"	1
	1	9414	1	IIA	S223 E280	6	O?					
	0	6529	5	V	S220 E280	6	F					
	0	6494	1	V	S220 E280	-	D					
✓97	1	7577	1	IIA	S225 E278	6	O	Blue delft		plate	8"	2
	1	9608	1	VA, VC	S —	329	N-O					
	2	7860	2	VA	S225 E276	329	O					
✓98	1	9706	7	V	S219 E278	6	Q	Burned delft	<50	plate	9.5"	3
	1	6494	6	V	S220 E280	-	D					
	1	9414	1	IIA	S223 E280	6	O?					
	1	6529	1	V	S220 E280	6	F					
	1	9175	1	IIA	S223 E280	6	N/O					
✓99	1	7860	6	IIA	S225 E276	329	O	Burned delft	<50	plate	9"	4
	1	9608	5	IIA/IIC	Passageway Fill Removal	329	N-O	Passageway Fill Removal				
	1	7838	1	IIA	S225 E276	329	N					
✓100	1	6533	3	V	S220 E280	6	G	Burned delft?	<50	plate	7"	5
	1	6534	4	V	S220 E280	6	J					
	0	6534	1	V	S220 E280	6	J					
	0	6534	1	V	S220 E280	6	J					
	0	7157	1	IIA	S223 E282	6	P					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Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diam	
✓101	0	9600	1	VII	S275E204		A	blue + white duft		plate rim		
	0	9470	1	IB	S219E292	235	N					
✓102	1	6072	1	IB	S212E305	—	B	blue + white duft		plate rim	10"	6
	1	6206	1	IB	S215E304	—	B					
✓103	1	6087	5	IB	S214E310	—	B	blue + white		plate rim	9"	7
	1	6028	1	IB	S211E307	—	B					
✓104	1	9535	3	IB	S218E298	253	Q	blue + white duft		plate	8.5"	
	0	9535	3	IB	S218E298	253	Q					
	0	9713	2	IB	S217E297	253	P					
✓105	1	6529	1	V	S220E280	6	F	blue + white	<25	plate rim	8"	8
	1	6494	1	V	S220E280	—	D					
	2	6529	2	V	S220E280	6	F					
	3	6529	2	V	S220E280	6	F					
	0	6283	1	V	S218E280	—	A					
	0	6501	1	V	S220E280	6	E					
	0	6529	2	V	S220E280	6	F					
✓106	1	9175	3	IA	S223E280	6	N/O	blue + white duft		dish?		9
	1	6406	1	V	S216E271	4/2-C	B					
	1	9414	1	IA	S223E280	6	O2					

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diam.	
107	1	6405	2	IV	S216 E272	426	B	blue + white delft		wrid. hollow-ware		
	0	6370	1	IVA	S222 E284		E					
108	0	7411	1	IVA	S219E286	73	O	polychrome delft		wrid. hollow-ware		
	0	7637	1	IVA	S217E288		B					
	0	8665	1	IVA	S219E288		B					
	0	8720	1	IVA	S220E287		B					
	0	9727	1	IVB	S217E297	253	P					
109	0	7828	1	IVA	S218E282	6	N	blue + white delft		plate rim	9"	
110	0	9334	1	IVB	S219E298	253	O					
	0	9470	1	IVB	S219E292	235	N	blue + white delft		plate		
111	0	7679	1	IVA	S218E288		B	blue + white delft		plate rim		
112	0	6534	1	IV	S220E280	6	J	white delft		plate rim	8"	
	0	6494	1	IV	S220E280		D					
113	1	7637	5	IVA	S217E288		B	white delft		plate rim	9"	
114	1	6485	2	IVB	S214E310	31	C	blue + white delft	<25	dish?		10
	1	6003	1	IVB	S211E310		A					
Arr.	2	9175	1	IVA	S223E280	6	N/O					11
D2	2	7015	1	IVA	S223E282	6	N					

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter
17	3	6455	1					blue & white Delft		dish?	
(cont.) ← 114	3	6455	1	IB	S214E308	81					12
	3	6216	1	IB	S216E308		B				
	4	7518	1	IA	S225E280	6	M/N				13
	4	7116	1	IA	S224E281	6	O				
	4	7543	2	IA	S225E280	6	O				
	0	9175	2	IA	S223E280	6	N/O				
	0	7113	3	IA	S222E281	6	P				
	0	7091	1	IA	S224E282	6	N				
	0	7910	1	IA	S216E282	6	M/N				
	0	7480	1	IA	S224E234		C				
	0	7017	1	IA	S223E282	6	O				
	0	6110	1	I	S223E280		A				
	0	7116	1	IA	S224E281	6	O				
	0	7543	1	IA	S225E280	6	O				
	0	9414	1	IA	S223E280	6	O7				
	0	8060	1	IB	S219E292		C				
✓ 115	0	9399	1	IB	S217 S218E298	252	M	blue & white Delft		plate?	9"
✓ 116	1	6526	1	IB	S216E310	31	C	white Delft		plate	14
	1	6518	1	IB	S213E309	2	C				
?	0	6574	1								
		9543,									

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diamet
117	1	6529	2	I	S220E280	6	F	white Delft		plate rim	9"
118	0	8345	1	IA	S224E281	332	M			plate rim	8"
119	0	7637	1	IA	S217E288		B	white Delft		plate	
120	0	9556	1	IB	S221E292	235	N	white Delft		plate rim	9"
121	0	9757	1	IB	S216E297	253	P	white Delft		plate	
122	0	9414	1	IA	S223E280	6	07	white Delft		plate rim	10"
123	0	7068	1	IA	S221E282	6	O	"		"	9"

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	
✓124	1	7092 ✓	1	IIA	S224E282	6	O	molded, underglaze, handpainted blue delft	<50	DISH	9"	15
A:141	1	7116 ✓	1	IIA	S224E281	6	O					
	2	7518	3	IIA	S225E280	6	M/N					
	3	7017	2	IIA	S223E282	6	O					
	4	6443	2	IIA	S220E282	6	C					
	0	7116 ✓	1	IIA	S224E281	6	O					
	0	7518	1	IIA	S225E280	6	M/N					
	0	7091	1	IIA	S224E282	6	N					
	0	10068	1	IIB	S216E296	528	M					
	0	9984	1	IIB	S219E294	487	M					
	0	9414	1	IIA	S223E280	6	OI					
	0	6432	1	II	S220E280	6	B					
	0	6255	1	IIA	S224E282		A					
	0	8548	1	IIC	S227E272	329	M					
✓125	0	7543	1	IIA	S225E280	6	O	Delft rim	<25	cup		
✓126	0	6375	1	IIA	S220E282		A	Delft rim	<25	cup	?	
✓127	0	6125	1	II	S225E279		A	Delft rim blue h.p. underglaze	<25	cup	4½"	
	0	7116	1	IIA	S224E281	6	O					
✓128	0	7984	1	IIA	S218E282	6	O	Delft rim, underglaze blue h.p.	<25	cup/mug	4"	
✓129	0	9414	2	IIA	S223E280	6	O7	delft rim, molded, underglaze blue h.p.	<25	DISH	6"	

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter
130	O	6200	1	IIA	S217E283		A	Delft rim, underglaze blue h.p.	<25	cup	4"
	O	8021	1	IIA	S216E282	6	P				
	O	8058	1	IIA	S216E282	6	Q				
131	O	9608	1	IIA & IIC	———	329	N-O	Delft rim, underglaze blue h.p.	<25	cup	5"
132	O	8924	1	IIB	S217E292	235	M	Delft rim, underglaze blue h.p.	<25	cup	
133	O	8901	1	IIA	S217/219E288	200A	M	delft rim, underglaze blue h.p.	<25	cup	5½"
134	O	7187	1	IIA	S223E282	6	Q	delft rim, underglaze blue h.p.	<25	cup	5"
135	O	7067	1	IIA	S222E282	6	O	delft rim, underglaze blue h.p.	<25	apothecary pot	
	O	7187	1	IIA	S223E282	6	Q	delft body, underglaze blue h.p.			
136	O	7984	1	IIA	S218E282	6	Q	delft rim, underglaze blue, black h.p.	<25	cup	
137	O	9511	1	IIA	S223E279	6	R	delft rim, underglaze blue h.p.	<25	cup	4"
138	O	9511	1	IIA	S219E286	73	O	delft rim, underglaze blue h.p.	<25		
139	O	9264	1	IIB	S221E294	508	N	delft rim, underglaze blue sponge	<25	cup	3"
	O	9837	1	IIC	S227E273	329	4				
140	O	8548	2	IIC	S227E272	329	M	delft rim, underglaze blue h.p.			

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter
141	1	7577	2	IIA	S225E278	6	O	delft rim + body, underglaze blue/certain orange h.p.	<50	cup	3"
142	1	9414	2	IIA	S223E280	6	OT	delft rim, underglaze blue, green, red h.p.	<25	cup	3½"
	0	7015	1	IIA	S223E282	6	N	body of same			
	0	8997	1					body of same			
	0	9358	2	IB	S221E294	485	N	rim + body of same			
	0	9681	1	IB	S217E297	253	N	body of same			
	0	7259	1	IIA	S222E281	6	R	rim of same			
143	0	9000	1	IB	S219E293	235	M	Delft rim, silver gilding	<25	cup	3"
144	0	9903	1	IB	S219E292	520 A	M	Delft rim, underglaze blue h.p.	<25	cup	4"
145	0	9000	1	IB	S219E293	235	M	delft rim, underglaze blue h.p.	<25	cup	
146	0	9903	1	IB	S219E292	520 A	M	delft rim, underglaze blue h.p.	<25	cup	4"
147	0	7253	1	IIA	S222E281	6	O	delft rim, underglaze blue h.p.	<25	cup	3"
148	0	9929	1	IIC	S227E288	492	N	delft rim, underglaze blue h.p.	<25		
149	0	9187	2	IIA	S 217 215 E290	343	M	delft rim + body, underglaze blue, green, earthen orange h.p.	<25	cup	4"
150	0	9841	1	IIA IIC	S 225 226 227 E288	492	M	Delft rim, underglaze blue h.p.	<25	cup	
151	0	7577	1	IIA	S225E278	6	O	delft rim, underglaze blue h.p.	<25	cup	

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diam.
152	0	7637	1	IVA	S 217 E 288	—	B	delft rim, blue underglaze h.p.	<25	cup	
153	0	7236	1	IVB	Backhoe - cleanup		A, B, & C	delft rim, underglaze blue, tan h.p.	<25	cup	
154	0	8060	1	IVB	S 219 E 292	—	C	delft rim, underglaze blue h.p.	<25	cup	
155	0	9414	1	IVA	S 223 E 280	6	O?	delft rim, underglaze blue h.p.	<25	cup	
156	0	5432	1					delft rim, underglaze blue h.p.	<25	cup	3"
157	0	8153	1	IVA	S 216 E 282			delft rim, underglaze blue, earthen orange h.p.	<25	cup	
	0	9317	1	IVB	S 217 E 298	253	N	body of same			
	0	9519	1	IVB	S 215 E 298	253	N-Q	body of same			
158	0	9255	1	IVC	S 227 E 286	—	B	delft rim, underglaze blue h.p.	<25	plate	10"
159	0	7984	3	IVA	S 218 E 282	6	Q	delft rim, underglaze h.p.	<25	unidentified hollow form	8"
160	0	8153	1	IVA	S 216 E 282	6	R	delft rim, underglaze blue h.p.	<25		
161	0	8666	1	IVA	S 219 E 287	—	B	delft rim, underglaze blue h.p.	<25	cup	
162	0	8395	1	IVA	S 224 E 288	—	B	delft rim,	<25		
163	0	7984	1	IVA	S 218 E 282	6	Q	delft rim, blue h.p.	<25	bowl	6"

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	
164	0	9414	1	IIA	S223 E280	6	O7	delft rim	<25	cup	4.5"	
165	0	7984	1	IIB	S219 E292	—	B	delft rim, blue h.p.	<25	cup	4"	
166	1	7543	4	IIA	S225 E280	6	O	delft rim, body, base sherds	<75	cup	3"	16
	1	7518	2	IIA	S225 E280	6	M/N	same				
	2	9175	2	IIA	S223 E280	6	N/O	rim of same				
	0	7963	1	IIA	S225 E276	329	O3	rim of same				
167	0	9214	1	IIB	S221 E294	508	M	delft rim	<25	cup	3"	
168	0	6494	1	IV	S220 E280	—	D	delft rim	<25	cup	3"	
169	1	8153	2	IIA	S216 E282	6	R	delft rim	<25	cup	5"	
	0	6532	1	IIA	S220 E282	6	H					

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Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	
✓170	1	9335	3	IB	S217 E298	253	O	DELFT	<25	ointment Jar Rim FRAG	3½	
	2	9414	1	IA	S223 E280	6	Q	"		"		
	2	8259 (8529?)	1	IA	S223 E280	6	N/O	"		"		
	0	8408	1	IA	S215 E286	350A	M	"		body sherd		
✓171	1	9534	2	IB	S217 E298	253	Q	DELFT	<25	Hollow vess Rim FRAG	7"	
	0	9535	1	IB	S218 E298	253	Q	"				
✓172	1	9534	1	IB	S217 E298	253	Q	DELFT	<25	ointment Jar FRAG	6"	17
	1	9758	1	IB	S216 E297	253	Q	"		"		
	0	9681	1	IB	S217 E297	253	N	"		"		
	0	9535	1	IB	S218 E298	253	Q	"		"		
173	0	6406	1	I	S216 E271	42c	B	DELFT	<25	ointment Jar FRAGment	6"	
	0	6364	1	I	S219 E217		B	"		"		
	0	8021	1	IA	S216 E282		P	"		"		
✓174	1	6409	2	I	S217 E272	42c	B	DELFT	<25	ointment Jar	3 1/4"	
	0	6470	1	I	S220 E280	6	C	"		"		
175	1	8812	2	IA	S215 E286	354B	M	DELFT	<25	small Hollow vess Rim	1½"	
✓176	1	7997	1	IA	S225 E276	329	P	DELFT	<50	ointment POT Rim	2"	
✓177	0	6494	1	I	S220 E280	6	D	DELFT	<25	Rim FRAG	4"	

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter
178	0	9533	1	IVB	S216 E 298	253	Q	DELFT	<25	HOLLOW VESS RIM SHERD	5 1/2"
	0	9535	1	IVB	S218 E298	253	Q	"		"	
179	0	7927	1	IVA	S225E276	329	O_2	DELFT	<25	RIM SHERD	
180	0	8395	1	IVA	S224E288	—	B	DELFT	<25	RIM SHERD	9"
181	0	9874	1	IVB	S217E296	253	N	DELFT	<25	RIM SHERD	7"
182	0	8395	1	IVA	S224E288	—	B	DELFT	<25	RIM SHERD	7"
	0	7678	1	IVA	S218E288	—	N/B	"		"	
183	0	9681	1	IVB	S217E297	253	N	DELFT	<25	OINTMENT POT RIM SHERD	
184	0	7768	1	IVA	S225E280	6	V	DELFT	<25	HOLLOW VESS FRAG	5"
185	0	6494	1	V	S220E280	?6	D	DELFT	<25	RIM SHERD	
186	0	6405	1	V	S216E272	420	B	DELFT	<25	HOLLOW VESS FRAG	
	0	6433	1	V	S220E278	—	B	"		"	
187	0	9259	1	IVB	S219E298	253	N	DELFT	<25	OINTMENT POT FRAG	4"
188	0	8813	1	IVA	S222E278	6	N	DELFT	<25	OINTMENT POT FRAG	4"

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter
189	0	7758	1	IVA	S225 E280	6	S	DELFT POT FRAG	<25	OINTMENT POT FRAG	
190	0	9534	1	IVB	S217 E298	253	Q	DELFT POT FRAG	<25	OINTMENT POT FRAG	5"
191	0	7643	1	IVA	S217 E287	—	B	DELFT (DELFT) Rim	<25	Hollow Vess Rim	
192	0	6485	1	IVB	S214 E310	31	C	DELFT POT Rim	<25	OINTMENT POT Rim	
193	0	6443	1	IVA	S220 E282	6	C	DELFT POT Rim	<25	OINTMENT POT Rim	3"
194	0	6331	1	IVB	S213 E302	—	A	DELFT HOLLOW VESS Rim	<25	Hollow Vess Rim	5¼
195	0	9703	1	IVB	S217 E297	253	O	DELFT Rim	<25	Hollow Vess Rim	
196	0	9539	1	IVB	S218 E298	253	Q	DELFT POT Rim	<25	OINTMENT POT Rim	4"
197	0	9539	1	IVB	S218 E298	253	Q	DELFT Rim SHERD	<25	OINTMENT POT Rim	4"
198	0	6119	1	IV	S217 E270	—	B	DELFT HOLLOW VESS Rim SHERD	<25	Hollow Vess Rim SHERD	4.5"
	0	6119	1	IV	S217 E270	—	B	" "		"	
199	0	7696	1	IVA	S219 E288	—	A	DELFT HOLLOW VESS Rim SHERD	<25	Hollow Vess Rim SHERD	
200	0	7113	1	IVA	S222 E281	6	P	DELFT HOLLOW VESS Rim SHERD	<25	HOLLOW VESS Rim SHERD	7"
	0	7017	1	IVA	S223 E282	6	O	" "		"	

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	
201	0	6351	1	IV	S219E279		A	DELFT RIM SHERD	<25	HOLLOW VESS RIM SHERD	3"	
202	0	7322	1	IVA	S221E282	6	R	DELFT	<25	UN. HOLLOW VESS RIM SHERD	3"	
203	0	8021	1	IVA	S216E282	6	P	DELFT	<25	HOLLOW VESS RIM SHERD		
204	0	7643	1	IVA	S217E287		B	DELFT	<25	HOLLOW VESS RIM SHERD		
205	1	9000	3	IVB	S219E293	235	B, M	DELFT	<25	RIM SHERD DELFT		
206	0	6495	1	IVA	S220E282	6	D	Delft rim	<25	Hollow vessel	3½"	
207	0	9000	1	IVB	S219E293	235	B, M	Delft rim	<25	hollow vessel		
208	0	7411	1	IVA	S219E286	73	O	Delft		bowl base?		
209	0	9608	1	IVA & IVC	———	329	N-O	Delft		bowl base		
	0	9608	1	IVA & IVC	———	329	N-O					
210	1	7116	1	IVA	S224E281	6	O	Delft		bowl base		18
	1	6084	1	IV	S224E279		A					
211	1	9727 ~~8727?~~	1	VB IC	S217E297 ~~S261E237~~	253	D	blue-painted Delft		bowl (or porringer) base		19
	1	9758	1	IVB	S216E297	253	Q					
	1	10,082	1	IVB	S216E296	253	Q					
	1	9534	1	IVB	S217E298	253	Q					

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter
212	1	8153	3	IIA	S216E282	6	R	Delft		bowl base	
	0	7113	1	IIA	S222E281	6	P				
213	0	9414	1	IIA	S223E280	6	07	Delft		bowl base	
214	0	7829	1	IIA	S218E282	6	O	Delft		bowl base	
	0	8529	1	IIA	S223 E280	6	N+O	Delft		bowl base	
215	0	6083	1	II	S223 E279		A	Delft		bowl base	
216	1	9414 (8414(2))	2	IIA	S223E280	6	07	Delft		bowl rim?	5.5"
	0	9175	1								
217	1	7984	4	IIA	S218E282	6	Q	blue + white Delft		bowl rim	11"
	2	7984	2	"	"	"	"				
	0	7984	1	"	"	"	"				
	0	7984	1	"	"	"	"				
	0	8153=1 7984	1	"	"	"	"				
	0	9706	1	II	S219E278	6	Q				
218	0	9645	1	IIB	S217E296	253	N/O	Delft		bowl base	
219	0	9414	1	IIA	S223E280	6	07	Delft		bowl base	

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	
✓220	0	9532	1	IB	S219E292	235	P	Delft		bowl base?		
	0	8615	1	IA	S219E290	211	M_2	Delft				
✓221	1	8625	2	IC	S229E272	329	M	Delft		bowl base		
✓222	1	9414	2	IA	S223E280	6	07	Delft		bowl base		
✓223	0	9175	1	IA	S223E280	6	N/O	Delft		bowl base		
✓224	1	9608	2	IA+IC	———	329	O	Delft		bowl base		
	0	9608	1	"	"	"	"	"		"		
	0	9608	1									
	0	9608	1	"	"	"	"	"		"		
	0	8529	1									
✓225	1	9157	2	IA	S223E278	6	—	blue, white + green Delft		bowl base		20
	1	9175	1	IA	S223E280	6	N/O					
	2	6432	1	V	S220E280	6	B	"				21
	2	9175	1	IA	S223E280	6	N/O					
	0	9157	1	IA	S223E278	6	—			bowl rim	8.5"	
	3	7116	1	IA	S224E281	6	O					22
	3	7113	1	IA	S222E281	6	P					
	0	8529	1	VA	S223 E280	6	N+O					
✓226	0	7984	1	IA	S218E282	6	9	Delft		bowl base?		
✓227	1	7678	1	IA	S218E288	—	B					23
	1	7637?	1	IA	S217E288	—	B	Delft		bowl base?		
✓228	0	7114	1	IA	S224E281	6	N	Delft		bowl base		

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diam.
✓229	0	16533	1	V	S220 E280	6	G	Delft		bowl base?	
✓230	0	7067	1	VA	S222 E282	6	O	Delft		bowl base	
✓231	0	7829	1	VA	S218 E282	6	O	Delft		bowl base	
✓232	0	7116	1	VA	S224 E281	6	O	Delft		bowl base	
✓233	0	7637	1	VA	S217 E288		B	Delft		bowl base	
✓234	1	6089	1	VB	S213 E309		B	Delft		bowl base?	24
	1	6175	2	VB	S214 E310	31	C				
✓235	1	7829	1	VA	S218 E282	6	O	Delft		bowl base?	
✓236	0	9608	1	VA & VC	—	329	N/O	Delft		bowl base	
	0	9175	1	VA	S223 E280	6	N/O				
	0	8058	1	VA	S216 E282	6	O				
✓237	1	6529	1	V	S220 E280	6	F	Delft		bowl base	25
	1	9706	1	V	S219 E278	6	O				

VESSEL 242 MEND (B2)

9335 IIII (4)

7235 (?) 9335, 8318 (?) 9318 (1)

9336 IIII IIII IIII IIII (19)

UID II

9386 I

9073 (?)

9703 IIII (5)

26
18
5
1
6
36

25
19
2
1
5
32

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diam.	
238	0	6081	1	IV	S223E278		A	delft rim	<25	cup	5"	
✓239	1	9533	13	IB	S216E298	253	Q	delft rim, body, base	<100	porringer	6"	
✓240	1	9534	3	IB	S217E298	253	Q	delft rim and handle	<25	porringer	6"	26
	1	9535	3	IB	S218E298	253	Q					
✓241	1	9608	14	IA & IC	—	329	N-O	delft rim, body, handle, base	<50	porringer	6"	
242	1	9335	6	IB	S217E298	253	O	delft, rim, body, base, handle	<100	chamber pot	7½"	43
		9336	18	IB	S216E298	253	O					
		9703	5	IB	S217E297	253	O					
		9318	1	IB	S216E298	253	N					
		9386	6	IB	S216E298	253	M					
✓243	0	9187	1	IA	217 S215E290	343	M	delft rim	<25	chamber pot	7"	
✓244	1	9727	2	IB	S217E298	253	Q	delft rim	<50	bowl	10"	
	2	9727	1	IB	S217E298	253	Q					27
	2	9535	1	IB	S218E298	253	Q					
	0	9725	1	IB	S217E298	253	Q					
	0	9535	1	IB	S218E298	253	Q					

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	
245	1	9334	1	IB	S219E298	253	O	delft rim + handle	<25	Chamber pot	7"	28
	1	9335	1	IB	S217E298	253	O					
	1	9336	1	IB	S216E298	253	O					
	1	9386	1	IB	S216E298	253A	M					
	1	9442	1	IB	S216E298	253B	M					
246	0	6050	1	IB	S221E276	—	—	delft rim	<25	unident. hollow ware		
247	0	9414	1	IA	S223E280	6	07	delft rim	<25	unident. hollow ware	4"	
248	0	6375	1	IIA	S220E282		A	delft rim	<25	unident. hollow ware	6"	
249	0	6495	1	IA	S220E282	6	D	delft rim	<25	ointment jar	6"	
250	0	7518	1	IA	S225E280	6	M/N	delft rim	<25	unident. hollow ware	2"	
251	0	7518	1	IA	S225E280	6	M/N	delft rim	<25	unident. hollow ware		
252	0	9600	1	VII	S275E204		A	delft rim	<25	unident. hollow ware	6"	
253	0	9608	1	IA & IC	———	329	N/O	delft rim	<25	unident. hollow ware	8"	
254	0	7963	1	IA	S225E276	329	O3	delft rim	<25	unident. hollow ware	3½"	
255	1	8795	2	IC	S227E272	329	N	delft rim, body	<25			

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of Vessel	Vessel form	Rim Diameter
256	0	9175	1	IIA	S223E280	6	N/O	delft rim	<25	unident. hollow ware	
257	0	7984	1	IIA	S218E282	6	Q	delft rim	<25	unident. hollow ware	3"
258	0	7963	1	IIA	S225E276	329	O_3	delft rim	<25	unident. hollow ware	4½
259	0	6035	1	IIB	S211E308		B	delft rim, molded	<25	unident.	
260	0	6275	1	IIA	S225E281		3	delft rim	<25	Chamber pot	7"
261	0	9510	1	IIA	S221E280	6	R	delft rim	<25	unident. hollow ware	3½"
262	0	7638	1	IIA	S225E278	6	P	delft rim	<25	unident. hollow ware	
263	0	7984	1	IIA	S218E282	6	Q	delft rim	<25	cup	4"
264	0	6235	1	IIA	S216E283		B	delft rim	<25	chamber pot	
265	0	9414	1	IIA	S223E280	6	O7	delft rim	<25	unident. hollow ware	
266	0	7114	1	IIA	S224E281	6	N	delft rim	<25	unident. hollow ware	7"
267	0	7091	1	IIA	S224E282	6	N	delft rim	<25	unident.	5"
268	0	7860	1	IIA	S225E276	329	O	delft rim	<25	unident. hollow ware	

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of Vessel	Vessel form	Rim Diameter
269	0	9414	1	IIA	S223E280			delft rim	<25	unident. hollow ware	7"
270	0	7592	1	IIA	S225E280	6	P	delft rim	<25	unident. hollow ware	6"
271	0	6256	1	IIA	S224E282		B	delft rim	<25	unident. hollow ware	7"
	0	6280	1	IIA	S217E281		A				
	0	6495	1	IIA	S220E282	6	D				
	0	XXXX	1	—	—	—	—				
272	1	6453	2	IV	S216E269	42C	B	delft rim	<25	chamber pot	7"
273	0	6433	1	IV	S220E278	—	B	delft rim	<25	unident.	
274	0	7927	1	IIA	S225E276	329	O_2	delft rim	<25	unident.	

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter
~~397~~	0	6001	1	~~V~~ IV A	N. of S222-E284	–	surf	Delft		Rim Sherd	
	0	6004	1	IV A	N of S222-E284	–	surf	Delft		Rim Sherd	
406+408		- at least 3 chamber pots (by diameter) w/ similar rims									
	1	9608	(8) NS ~~7~~	VA/VC	removal	329	–	delft (most burnt)	425	chamber pot rim	
	2	9175	2	VA	S223E280	6	N/O				44
?	2	8813	1	"	S222E278	6	N				
	2	8529	(1)-NS 2	"	S223E280	6	N/O				
	3	7829	1	"	S218E282	6	O				45
	~~3~~	9175	1	"	S223E280	6	N/O				
	4	8795	3	"	S214E287						
	~~5~~	~~9608~~	~~2~~	VA/VC	removal	329	–				
	6	9175	2	VA	S223E280	6	N/O				
	0	9157	2	"	S223E278	6					
	0	9175	3	"	S223E280	6	N/O				
	0	9414	6	"	S223E280	6	O7				
	0	8548	1	VC	S227E272	329	M				
	0	9757	1	VB	S216E297	253	P				
	0	7860	1	VA VC	S225E276	329	O				
	0	7637	1	VA	S217E288		B				
	0	9608	81	VA VC	Removal	329	–				
	0	8528	1	VC	S228 E274		A				
	0	7113	1	VA	S522 E281	6	P				
		9257								rim	

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	
✓275	1	7700	2	IIA	S225E278	6	R	Westerwald rim cobalt dec STONEWARE	<75	Tankard	4½"	1
	1	9440	13	IIA	S223E278	6	R					
	1	9511	1	IIA	S223E279	6	R					
	1	9515	5	IIA	S222E278	6	R					
	1	9541	1	IIA	S223E279	6	S					
	1	9542	2	IIA	S222E277	6	S					
✓276	1	6405	1	V	S216E272	42C	B	Westerwald, multi-reeded neck, Mn, Co dec rim	<25	Jug	2½"	2
	1	6453	1	V	S216E269	42C	B					
✓277	0	9786	1	IIB	S216E296	253	N	westerwald, Co-dec rim	<25	Chamber pot	8"	
✓278	0	8625	1	IIC	S229E272	329	M	westerwald rim, Mn dec. multi-reeded neck	<25	Jug	2½"	
✓279	1	8043	4	IIA	S225E276	329	Q	Westerwald rim, body,	<25	Tankard	4"	
✓280	1	7984	50	IIA	S218E282	6	Q	Westerwald rim, body Mn, Co dec. multi-reeded neck	<50	Jug	3¼	3
	1	6503	2	IIA	S220E282	6	F					
	1	6443	1	IIA	S220E282	6	C					
	1	6495	1	IIA	S220E282	6	D					
	1	7926	2	IIA	S218E282	6	P					
	1	8153	6	IIA	S216E282	6	R					
	1	7987	1	IIB	S218E291		B					

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	
✓ 281	1	6503	2	IIA	S220E282	6	F	pressed dec., Mn glaze Westerwald rim	<25	mug	2½"	4
	1	7984	2	IIA	S218E282	6	Q	" "				
282	1	9107	2	IIC	S226E287		B	westerwald rim, pressed dec; Mn Co dec	<50	mug	2½	5
	1	9894	1	IIA + IIC	S225E288 S227E288	523	N	" "				
	0	7624	1									
✓ 283	0	10,048	1	IIA	S223E274 S225E270		A/B	Westerwald rim, body handle	<25	mug	2½"	
✓ 284	1	7643	1	IIA	S217E287		B	westerwald rim, Co-dec,	<25	mug	2½"	6
	1	7741	1	IIA	S210E285		B	" "				
	0	7656	1	IIA	S219E288		A	" "				
✓ 285	0	9440	1	IIA	S223E278	6	R	westerwald rim	<25	mug	4"	
✓ 286	1	7637	1	IIA	S217E288		B	Westerwald rim	<25	mug		7
	1	7704	1	IIA	S217E289		B	" "				
✓ 287	0	6183	1	IIB	S215E307		A	Westerwald rim	<25			
✓ 288	0	6019	1	IV	S221E276		A	Westerwald rim	<25	mug	3"	
	0	6477	1	IV	S220E278		E	" "				
	0	9264	1	IIB	S221E294	508	N	" "				

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	
~~289~~	1	8153	5	IA	S216E282	6	R	WHITE DIP Slip-ware		MUG	3"	1
	1	7984	13	IA	S218E282	6	Q	"				
	1	7926	1	IA	S218E282	6	P	"				
✓290	1	7984	27	IA	S218E282	6	Q	"		MUG	2.5"	2
	1	6503	1	IA	S220E282	6	F	"				
✓~~291~~	1	9000	3	IB	S219E293	235	MB	?		MUG	3.5"	
	0	9000	1	IB	S219E293	235	MB			"		
✓292	0	6529	1	I	S220E280	6	E	?				
✓293	0	6107		I	S220E279		A	?		unidentified Hollow vess. Base.	>1"	
✓~~294~~	0	9414	1	IA	S223E280					unidentified MUG Base	3"	
295	0	6503	1	IA	S220E282	6	F			unidentified MUG Base	3"	
✓296	1	9706	3	I	S219E278	6	Q	White Dip Slip ware		MUG	3.5"	3
	1	9414	10	IA	S223E280	6	07					
	1	6494	2	I	S220E280		D					
	1	7116	1	IA	S224E281	6	O					
	1	6443	1	IA	S220E282	6	C					
~~297~~												

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	
√297	1	7984	51	IV A	S218E282	6	Q	slipware MUG Brn.		MUG	4"	4
	1	8153	5	IV A	S216E282	6	R					
	1	8021	1	IV A	S216E282	6	P					
	1	6495	1	IV A	S220E282	6	D					
√298	0	7612	1	IV A	S217E282		A	?		MUG Base Frag	4"	
√299	0	6244	1	IV B	S212E311		B	?		MUG Base FRAGment	?	
√300	1	6028	1	IV B	S211E307		B	?		MUG Base Fragment	3.5"	5
	1	9851	1	IV B	S212E296		A					
	1	8195	1	IV B	S214E297		B					
	0	9122	1	IV B	S219E294	235	M					
	0	9000	1									
301	1	7839	2	IV B	S216E294		B					
		9176 (NS)										
√302	0	6498	1	IV A	S220E282	6	E	British brown stoneware base frag.	<25	MUG		
	0	7093	1	IV A	S222E281	6	N/O	"				
√303	0	7644	1	IV A	S216E287		B	British brown stoneware base frag	<25	MUG		
√304	1	7839	2	IV B	S216E294		B	British brown stoneware base frag.	<25	MUG	4 4	
	2	9051	2	IV B	S223E292		B					

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	
305	0	6073	1	IB	S211E306		B	British brown stoneware pressed scale body frag. dec.	<25			
	0	8654	1	IB	S214E291		B	"				
306	0	7997	1	IA	S225E276	329	P	British brown, pressed dec. body frag	<25			
307	0	9852	1	IB	S212E296		B	buff-bodied stoneware Mn-glaze, molded dec. body frag	<25			
	0	9682	1	IB	S216E297	253	N					
308	0	9258	1	IB	S217E298	253	N	British brown stoneware base	<25		4"	
309	1	7637	2	IA	S217E288		B					6
	1	7643	1	IA	S217E287		B	British brown stoneware, Fe-wash interior, base sherds	<25	sm. jug	3½"	
	2	7637	2	IA	S217E288		B					
310	1	9000	5	IB	S219E293	235	M B	British brown stoneware body + base sherds, FeO_2 dip top	<25	mug	4"	
311	1	6292	1	IA	S219E282		A	British brown stoneware base; Fe-wash interior	<25	jug	7"	
312	1	7984	2	IA	S218E282	6	Q					
	0	7984	1	IA	S218E282	6	Q	British brown stoneware interior base	<25	mug	4"	
313	1	9263	1	VIS IC	S215E300 ~~S256E238~~	253	P A	British brown stoneware base body rim. Fe-wash int; FeO_2 dip top	<50	mug	4"	7
	1	9470	4	IB	S219E292	235	N					

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	
314	1	6529	5	V	S220 E280	F	6	British stoneware base, body, multi-reeded neck	<50	small jug	1"	
	0	6529	1	V	S220 E280	F	6	base sherd same				
315	0	6246	1	IIB	S212 E312		B	British stoneware base	<25		11"	
316	0	10,533	1	XII	S287 E346		A	Rhenish stoneware bellarmine base	<25	Bellarmine	7"	
317	1	8153	2	IIA	S216 E282	6	R	British stoneware mn-slip top, body, rim frags	<50	Jug	5"	
	2	8153	5	IIA	S216 E282	6	R					
	3	7984	5	IIA	S218 E282	6	Q					8
	3	8058	3	IIA	S216 E282	6	Q					
	3	8153	15	IIA	S216 E282	6	R					
	3	8021	1	IIA	S216 E282	6	P					
318	1	7984	14	IIA	S218 E282	6	Q	British stoneware vessel Mn-slip top	<100	Jug	4"	9
	1	8058	1	IIA	S216 E282	6	Q					
	1	8153	41	IIA	S216 E282	6	R					
319	1	7757	1	IIA	S221 E288		A	stoneware body Fe-wash int., ext Mn-glaze, coggle-dec.	<25	Jug		
320	1	9512	9	IIA	S222 E279	6	R	Rhenish stoneware body, rim handle sherds frag slip top	<100	Bellarmine shape	1" RIM	10
	1	9543	12	IIA	S221 E279	6	S				5 3/4" base	
	2	9512	10	IIA	S222 E279	6	R	body + base of above				11
	2	9543	13	IIA	S221 E279	6	S					
	3	9512	4	IIA	S222 E279	6	R	body of same				

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Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diam.	
✓320	4	9543 ✓	1	IA	S221 E279	6	S	body of same				12
cont	4	9754 ✓	1	IA	S221 E279	6	U					
	5	9512	2	IA	S222 E279	6	R	" "				
	6	9543	2	IA	S221 E279	6	S	" "				13
	6	9512	1	IA	S222 E279	6	R					
	7	9512	5	IA	S222 E279	6	R	" "				14
	7	9543	2	IA	S221 E279	6	S					
	8	9543	4	IA	S221 E279	6	S	" "				
	9	9543	5	IA	S221 E279	6	S	" "				
	10	9512	1	IA	S222 E279	6	R	" "				15
	10	9543	2	IA	S221 E279	6	S	" "				
	11	7307	2	VA	S222 E281	6	R	" "				16
	11	9512	2	IA	S222 E279	6	R					
	11	9543	4	IA	S221 E279	6	S					
	11	9754	2	IA	S221 E279	6	U					
	12	9512	2	IA	S222 E279	6	R	" "				17
	12	9543	12	IA	S221 E279	6	S					
✓321	1	6503	1	IA	S220 E282	6	F		<25		5"	18
	1	7412	2	IA	S219 E286	149/160	M					
✓322	1	9414	4	IA	S223 E280	6	O_1	multi-reeded stoneware neck	<25	Jug	5"	
	0	6470	1	I	S220 E280	6	S					

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	
323	0	7236	1	IVB	Backhoe clean-up		A,B,C	buff stoneware base	<25	jug		
324	0	8408	1	IVA	S215 E286	350A	M	grey stoneware, brown interior slip, lip shed	<25		5½	
325	0	6074	1	IVB	S212 E306		B	British brown stoneware multi-reeded neck rim	<25			
326	1	7926	7	IVA	S218 E282	6	P	white salt-glazed stone-ware base + body	<25	mug	3"	base
327	0	7828	1	IVA	S218 E282	6	N	white salt-glazed stoneware base + body	<25	mug	2 3/4"	base
328	0	8995	1	IVC	S227 E280		B	white salt-glazed stone-ware base	<25	cup	3/4"	base
329	0	6040	1	IV	S218 E278		A	white salt-glaze stone-ware base	<25		3"	base
330	0	9318	1	IVB	S216 E298	253	N	white salt-glaze stoneware base	<25	mug	4"	base
331	1	6200	4	IVA	S217 E283		A	white salt-glaze stoneware base, body, rim	<50	saucer	4"	
332	0	9357	1	IVC	S227 E282	414D	M	white salt-glazed stoneware base	<25	saucer	3"	base
333	0	6364	1	IV	S217 E268		C	white salt-glaze stoneware base	<25	mug	3"	base
334	0	8021	1	IVA	S216 E282	6	P	white salt-glaze stoneware base	<25	cup	4"	base
335	0	8719	1	IVA	S220 E287		B	white salt-glaze stoneware base	<25	cup	2"	base

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	
336	0	6043	1	IB	S213 E307		B	white salt glaze stoneware base	<25	mug	3"	base
337	0	7236	1	IB	Backhoe Clean-up		A,B,C	white salt-glaze stoneware base	<25	mug	3"	base
338	0	8736	1	IA	S219 E290	211	M_2	white salt-glaze stoneware, molded body	<25	mug		
339	1	6495 (2 lots)	5	IA	S220 E282	6	D	* Hohr stoneware rim, body, base, molded dec.	<75	sm. jug	15/16"	18
	1	6503	1	IA	S220 E282	6	F					
	1	6532	1	IA	S220 E282	6	H					
	1	7144	6	IA	S222 E282	6	P					
	1	7322	5	IA	S221 E282	6	R					
	1	7253	1	IA	S222 E281	6	Q					
	0	6495	1	IA	S220 E282	6	D					
	0	6532	1	IA	S220 E282	6	H					
	0	7188	1	IA	S221 E282	6	Q					
	0	7113	1	IA	S222 E281	6	P					
340	0	9384	1	IC	S227 E290		B	buff-bodied stoneware, 19th c. body	<25			
341	0	7201	1	IA	S217 E290		B	buff bodied stoneware base, 19th century	<25	MUG	4"	
	0	7987	1	IB	S218 E291		B					
redware * 342	0	7236	1	IB	Backhoe clean-up		A,B,C	refired redware	<25	unid. hollow ware		22
343	0	7236	1	IB	Backhoe clean-up		A,B,C	white ware	<25	bowl? base		

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	o/D of vessel	Vessel form	Rim Diameter
344	0	7566	1	IB	S231 E238	23B	N	black + white transfer print	<25	plate rim	10"?
	0	7566	1	IB	S231 E238	23B	N	"		plate body	
345	0	7705 (7703)	1	IL	S258 E233		A	blue willow	<25	plate base	
346	0	7282	1	IB	surface collection		spoil pile move operation	pearlware	<25	plate base	
347	0	6433	1	II	S220 E278		B	whiteware	<25	plate base	
348	1	6147	2	II	S219 E269		A	whiteware	<25	plate base	
349	0	6036	1	II	S218 E277		D	whiteware	<25	plate base	
350	0	7236	1	IB	Backhoe clean-up			whiteware	<50	plate base	
351	0	7282	1	IB	surface collection		spoil pile move operation	whiteware	<25	plate base	
352	0	8571	1		no prov.			pearlware	<25	plate base	
353	0	6257	1	II	S218 E268		B	pearlware	<25	plate base	

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diam.
354	0	7282	1	IVB	surface collection		soil pile moving	pearlware	<25	plate base	
355	0	7282	1	IVB	surface collection		spoil pile moving	willow ware?	<25	unid. hollow ware	
	0	9687	1	IX	S312 E165		A	"			
356	0	7236	1	IVB	Backhoe Clean-up			whiteware or ironstone?	<25	plate base? labelled kitchen kraft	
357	0	6283	1	V	S218 E280		A	whiteware	<25	plate base	
358	0	6383	1	V	S218 E280		A	blue-glazed w.w.	<25	unid. hollow ware	
359	0	10,045	1	IVB	S215 E296	527A	M	creamware?, molded	<25	unid. hollow ware	
360	0	6259	1	V	S218 E267		B	molded whiteware	<25	unid. hollow ware	
361	0	6306	1	IVA	S224 E266		A	molded creamware(?)	<25	"	
362	0	6086	1	V	S218 E271		D	whiteware	<25	base, plate?	
363	0	8571	1	V	no provenience		B	mocha ware	<25	body sherds	
	0	8571	1								
364	0	6252	1	V	S218 E267		A	white ware	<25	base, plate?	

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter
~~365~~	0	8195	1	IIB	S214 E297		B	pearlware	<25	base plate?	
~~366~~	0	6086	1	II	S218 E271		D	pearlware	<25	base, bowl?	
~~367~~	0	6074	1	IIB	S212 E306		B	whiteware, molded	<25	unid. hollow ware	
~~368~~	0	6204	1	IIB	S215 E303		B	hand-painted (whiteware?)	<25	unid. hollow ware	
369	0	9214	1	IIB	S221 E294	508	M	molded (black basalt?)	<25	unid. hollow ware	
	0	9214	1	IIB	S221 E294	508	M	"		"	
~~370~~	0	9682	1	IIB	S216 E297	253	N	Rockingham	<25	crock or jar	
371	0	6013	1	IIB	S212 E309		A	blue-sponge decorated whiteware	<25	unid. hollow ware	
	0	7757	4	IIA	S221 E268		A	"		"	
	0	6310	1	IIB	S214 E314		B	"		"	
	0	6035	1	IIB	S211 E308		B	"		"	
	0	6005	1	IIB	S212 E310		B	"		"	
	0	6313	1	IIB	S213 E314		B	"		"	
372	0	7871	1	IB	S236 E234	226	M	red-sponge dec'd ww	<25	unid. hollow ware	
	0	7871	1	IB	S236 E234	226	M	"		"	
373	0	7282	1	IIB	surface collection		spoil pile move	hand-painted ww or cw	<25	cup? rim	2.5"

Whiteware

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter
396	0	6401	1	V	S217-E272	42C	A	Whiteware Wht. Glaze		Hollow Vess. base.	
399	0	6001	1	V_A	S222-E284	—	surf	Whiteware		Rim Sherd	
401	0	6212	1	V_A	S218-E283	-	A	Whiteware		Holl vess. Body sherd	
	0	6001	1	V_A	S222-E284	-	surf	"		"	
	0	6001	1	V_A	S222-E284	-	surf	"		"	
402	0	6004	1	V_B	N of S222-E284	-	surf	white ware		Rim Sherd	
403	0	9414	2	V_A	S223-E280	6	07	no to not! whiteware		Hollow Body Sherds	
	0	9414	1	V_A	S223-E280	6	07	"		"	
	0	9414	1	V_A	S223-E280	6	07	"		"	
	0	9414	1	V_A	S223-E280	6	07	"		"	
405	0	6001	1	V_A	S222-E284	-	surf	whiteware Patterned		Body Sherd	
404		6332	1	V				Porcelain		Body Sherd	

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter	
374	0	9284	1	IB	S219 E298	253	N	blue transfer-printed ww	<25	cup body		
375	0	7236	1	IB	Backhoe clean-up			late decaled ww	<25	bowl rim	5"	
376	0	7236	1	IB	Backhoe clean-up			whiteware	<25	egg cup base (minus foot)		
377	0	9470	1	IB	S219 E292	235	N	Rockingham	<25	mug or jar base		
378	0	6244	1	IB	S212 E311		B	Brown stoneware rim, manganese dec.	<25	mug or sm. crock		
379	0	6074	1	VB	S212 E306		B	Yellowware rim	<25	Bowl	10"	
	0	7247	1	VB	trowelling							
380	0	6246	1	VB	S212 E312		B	yellow slipware body thrilled brown slip dec.	<25	mug or cup		
	0	8633	1	VC	S226 E283		B	"		"		
	0	8995	1	VC	S227 E280		B	"		"		
381	0	6184	1	VB	S215 E308		A	yellow slipware body	<25	unidentified hollow ware	3 1/4"	base
	0	6310	1	VB	S214 E314		B			"		
	0	6419	1	VB	S212 E306	50	C			"		
382	0	6006	1	VB	S214 E306		B	yellow slipware body	<25	plate		
	0	6013	1	VB	S212 E308		A					
	0	xxxx	1									

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter
383	0	6002	1	IB	S214E306		A	yellowware rim	<25	Dish	13"
384	0	8635	2	IC	S227E284			yellow slipware body brown trailed slip dec	<25	plate	
	0	8841	1	IC	S227E282		B				
385	0	8972	1	IA	S224E289		B	yellowware rim	<25	DISH	7"
386	0	7493	1	IA	S219E284		A	yellow slipware rim	<25		
	0	~~7517~~ 7517	1	IA	S220E284		A				
387	0	6311	1	IB	S214E313		B	yellowware body, white slip interior	<25	unidentified hollow ware	
388	0	6004	1	IB			Surf	yellowware body+rim brown trailed slip dec.	<25	bowl	11"
389	0	6004	1	IB			Surf	yellowware body+rim	<25	bowl	8"
Delft 390	1	7984	4	IA	S218 E282	6	Q	delftware burned	<25	bowl base	
391	1	9533	4	IB	S216 E298	253	Q	delftware	<25	bowl base	
392	1	9533	2	IB	S216 E298	253	Q	delftware	<25	bowl base	
	1	9534	1	VB	S217 E298	"	"				
PW 393	0	6258	1					pearlware	<25	base rim	
394	1	7485	2	IA	S219 E286	149A	M	mocha ware	<25	mug base	

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter
~~395~~	0	6001	2	IA	S222-E284	-	surf	stoneware w/ Pink overglaze		LID	
~~398~~	0	6325	1	IA	S226-E241	-	A	stoneware		"	
6185 (NS)	0	6325	1	IA	S226-E241	-	A	stoneware		"	
	0	6325	1	IA	S226-E241	-	A	stoneware		"	
~~400~~		7361	1	IA	S225-E286	73	M	unrefined Earthenware		FRAG Body sherd	

ARTIFACT ANALYSIS

(1) CROSS MEND THE A+B LAYERS ACROSS ENTIRE SITE, - A with A, B with B, AND A with B.

(2) CROSS MEND FEATURES BETWEEN ALL THREE AREA V's. (DO NOT DO AREA IA FEATURES IN CROSS-SITE CROSS MEND AS THESE ARE PREDOMINANTLY 19th CENTURY FEATURES!)

(3) DO CERAMIC VESSEL FORM ANALYSIS FOR ALL FEATURES FROM ALL AREAS AS DISCUSSED IN OTTO (1984:68-69)

SHAPE AND FUNCTION OF CERAMIC ITEMS

SHAPES

TABLEWARE

TEA AND COFFEE WARE

STORAGE VESSELS (EXCLUDING BOTTLES)

DAIRY WARE

CHAMBER WARE

OTHERS AND UNIDENTIFIED

—THIS WILL BE MOST USEFUL FOR FEATURE 6.

NUMBERS AND PERCENTAGES BY FEATURE (LIST AREA OF EACH FEATURE)

—AND—

(OVER)

SHAPE AND FUNCTION OF TABLEWARE ITEMS

SHAPES — NUMBER AND PERCENTAGE BY FEATURE.

SERVING BOWLS

SERVING FLATWARE (plates, platters, and soup plates)

OTHER TABLEWARE SHAPES

— DO THESE ~~ANALYSIS~~ IN TABLE FORM AS SHOWN ABOVE — LIST ANY CERAMIC BOTTLE TYPES ON A SEPERATE TABLE USING THE SAME FORMAT.

(4) DO MINIMUM VESSEL ANALYSIS ON GLASS FROM ALL FEATURES, ALL AREAS.

Miller, George L.

1980 Classification and Economic Scaling of 19th Century Ceramics. Historical Archeology, 14(1): 1-40.

Otto, John Solomon

1977 Artifacts & Status Differences — A Comparison of Ceramics from Planter, Overseer, and Slave Sites on an Antebellum Plantation. In Research Strategies in Historical Archeology, edited by Stanley South, pp 91-118. Academic Press, New York.

CODE#	DESCRIPTION
KC 1308	Coarse Earthenware Iberian storage Jar
19	- rim frag
20	rim frag

CODE#	DESCRIPTION
KC 1401	Redware Fine Black Glaze
36	unid.
156	unid.
165	unid.
305	unidentified rim
	Redware
KC 1403	Plain clear Glazed
146	milk pan
150	hollow ware
153	unid hollow
170	unid

KC 1406	Redware Brown Glazed
27	Rim Frag.
152	unid hollow
154	pot?
157	unid hollow
158	pot
161	unid
164	unid
166	unid
171	pot
257	unid
304	hollow

KC 1407	Redware unglazed
1	poss. cup
147	bowl
168	possible cup
260	body sherd. frag.

KC 1412	Redware Green Glazed
28	Rim frags crock?
29	Rim & body crock
145	milk pan
122	unid.

KC 1499	Redware unidentified
149	unidentified frag.

KC 1501	Early Refined Earthenware Agateware
162	pot?
173	unid

KC 1703	19th C. Refined Earthenware white ware
17	unid. rim frag
202	saucer 6"
203	– Rim frag
204	plate
205	cup rim
206	plate
207	unidentified rim
208	unid Rim frag
209	unid Rim frag
210	unid. Rim frag
211	unid. rim frag
212	unid rim frag
213	unid rim frag
214	unid rim frag
con.	

KC 1699	Colonoware Plain Colono
261	unid.

KC 1702	19th C. Refined Earthware blue transfer print
256	Rim
247	unid
251	unidentified
252	unidentified rim
253	unidentified
255	Rim

KC 1703	19th C. Refined Earthenware White ware
215	unid rim
216	unid rim
217	unid rim
218	unid rim
219	cup rim
220	unid rim
221	unid rim
222	flat ware frags
223	rim unid
224	unid rim
225	mug rim
307	flat ware

KC 1704	19th C. Refined Earthenware Dipped
233	unid
242	unidentified rim
243	unidentified rim, cup?

KC 1705	19th C. Refined Earthenware Sponged
240	unidentified rim
241	unidentified

KC 1710	19th C. Refined Earthenware molded
18	unid rim frag

KC1712	19th C. Refined Earthenware Black transfer Print
245	unidentified

KC1714	19th C. Refined Earthenware Red transfer Print
246	unidentified

KC 1801	Tin Enamelled Earthenware Plain White Delf
50	pot
51	hollow ware
60	plate
61	plate
267	small bowl
274	hollow
275	hollow
281	hollow
283	flat ware
284	hollow
286	hollow
287	hollow
292	base rim frags.
con't	

KC 1801	Tin Enamelled Earthenware Plain White Delf
294	hollow ?
295	flat ?

CODE #	DESCRIPTION
KC 1803	Tin Enamelled Earthenware Blue & White Delf
262	bowl
265	cup rim
266	rim frag
269	unidentified frags.
270	plat?
271	plat
273	bowl
282	flat ware
285	hollow ware
289	flat
291	flat
40	plate
41	plate
43	bowl
44	bowl
49	hollow ware
KC 1902	Yellow ware Annular / Dipped
188	pitcher
189	unid
190	bowl
191	bowl

CODE #	DESCRIPTION
KC 1804	Tin Enamelled Earthenware Polychrome Delf
268	cup
	Yellow ware
KC 1901	Plain
187	hollow
KC 1903	Yellow Ware Rockingham / Bennington
9	unidentified frag
10	unid
192	unid.

K [illegible]		KC 2101	Industrial Stoneware Bottle
[illegible]		131	Buff Bodied Ginger Beer
			unid
KC 2102	Industrial Stoneware Bottle	KC 2304	Buff Bodied Earthenware
100	Brown Glazed Ginger Beer	259	Unglazed
	unid hollow ware		unidentified body

KC2307	Buff Bodied Earthenware Brown Glaze
258	unidentified frag
159	unid

KC2399	Buff Bodied Earthenware Unidentified
93	unid hollow

KC2402	20TH C. Refined Earthenware Decal
135	square dish cover
137	plate
138	plate / saucer
139	cup

KC2403	20TH C. Refined Earthware Plain
140	bowl
200	cup
201	cup

KC 2405	20th C. Refined Earthenware Gilt/Silver Edged	KC 2406	20th C. Refined Earthenware Underglaze Polychrome
144	bowl	142	plate
		143	cup
KC 2408	20th C. Refined Earthenware Blue transfer	KC 2505	20th C. Porcelain Gilt/Silver Edged
141	cup	75	saucer
		76	saucer

KC2601	20th C. Ironstone Plain White
199	flat ware

KC9902	Unidentifiable Ceramics Burnt White Bodied
230	unidentified frag

KC9903	Unidentifiable ceramics Indeterminate Ware
263	bowl

KC9906	Unidentifiable Ceramics Burnt Redware
160	pot
167	unidentified frag
169	pot
303	hollow
39	hollow

	unidentifiable ceramic		
KC 9907	Burnt Tin Enamelled		
264	bowl		
272	bowl		
276	hollow		
280	flat ware		
290	hollow		
293	hollow ware		
42	unidentified		
288	hollow		

CODE #	DESCRIPTION
KC 0101	Early Porcelain Undecorated
72	Rim-flatware
298	flat ware
299	unidentified frag
300	unidentified frag
301	unidentified frag
302	unidentified frag

CODE #	DESCRIPTION
KC 0104	Early Porcelain Overglazed China Export
11	hollow cup
12	hollow cup
13	hollow cup

CODE #	Early Porcelain
KC 0106	Underglazed Blue Chinese
64	Rim of cup
65	Rim of cup
66	Rim of cup
67	Rim of cup
68	Rim of cup
69	Rim of cup
70	Rim of cup
71	Rim of flatware saucer

CODE #	DESCRIPTION
KC 0201	19TH C Porcelain Soft Paste Decal
297	hollow ware

CODE #	DESCRIPTION
KC 0203	19th C. Porcelain Soft Paste Transfer Print
296	cup frag

CODE #	DESCRIPTION
KC 0208	19th C. Porcelain Hard Paste Molded
108	unidentified

CODE #	DESCRIPTION
KC 0209	19th C. Porcelain Soft Paste Plain
73	hollowware
74	flat ware rim frag.
109	cup frag

CODE #	DESCRIPTION
KC 0213	19th C. Porcelain Gilded
78	unidentified flatware

CODE #	DESCRIPTION
KC 0299	19th C. Porcelain Unidentified
62	- unidentified frag
63	- unidentified frag

CODE #	DESCRIPTION
KC 0302	Imported Brown Stoneware Nottingham
133	unidentified frag

CODE #	DESCRIPTION
KC 0303	Imported Brown Stoneware Burslem
132	unidentified frag

CODE #	DESCRIPTION
KC 0304	Imported Brown Stoneware British
89	mug frags.
91	mug frags
96	Hollow jug
105	unidentified frag
127	unidentified base
98	unidentified

CODE #	DESCRIPTION
KC 0306	Imported Brown Stoneware Deteriorated Bellarmine
123	Thin hollowware frag

CODE #	DESCRIPTION
KC 0401	Domestic Brown Stoneware Plain Salt Glazed
113	unidentified hollow
124	unidentified

CODE #	DESCRIPTION
KC 0405	Domestic Brown Stoneware Albany slip on Buff
102	unidentified

CODE #	DESCRIPTION
KC 0407	Domestic Brown Stoneware Plain Salt Glaze on Buff
111	Thin hollow ware frag

CODE #	DESCRIPTION
KC 0408	Domestic Brown Stoneware British Brown-like Glaze
97	unidentified-hollow
106	hollow mug
110	hollow form
114	unidentified handle
115	unidentified
120	cup rim frags.
121	hollow ware frags

CODE #	DESCRIPTION
KC 0410	Domestic Brown Stoneware Blue Decorated on Buff
38	hollow form
82	Unidentified
83	crock

CODE #	DESCRIPTION
KC 0499	Domestic Brown Stoneware Unidentified
85	Spout Frag
92	unid hollow ware

CODE #	DESCRIPTION
KC 0501	Imported Grey Stoneware Westerwald Stamped Blue
52	Unidentified
79	unidentified
80	unidentified
81	body sherd
107	body sherds

CODE #	DESCRIPTION
KC 0503	Imported Grey Stoneware Embellished Hohr/Grey Rhenish
3	small jug

CODE #	DESCRIPTION
KC 0504	Imported Grey Stoneware Undecorated Grey Salt Glaze
2	small jug
119	hollow ware frag
128	unid bass

CODE #	DESCRIPTION
KC 0505	Imported Grey Stoneware Purple Decorated-Westerwald
5	unidentified frags
6	unid frags

CODE #	DESCRIPTION
KC 0599	Imported Grey Stoneware Unidentified
7	Jug?
8	Jug?
87	mug
101	Hollow ware base frag

CODE #	DESCRIPTION
KC 0601	Domestic Grey Stoneware Plain Salt Glaze
129	body sherd frags,
112	crock
118	hollow ware
99	hollow
90	mug? (base frags)
122	hollow
KC 0605	Domestic Grey Stoneware Brown Alkaline
84	jug
95	Hollow ware

CODE #	DESCRIPTION
KC 0604	Domestic Grey Stoneware Albany Slip on Grey
94	hollow ware
KC 0606	Domestic Grey Stoneware Blue Decorated Salt Glaze
37	unid hollow
86	unidentified
104	hollow

KC 0607	Domestic Grey Stoneware British-Brown-like Glaze
4	crock ?
103	hollow - (crock)
125	unid

KC 0699	Domestic Grey Stoneware Unidentified
116	unident. Flat base
126	unidentified frags
130	Hollow base frags

KC0701	18th Century White Stoneware molded Salt Glaze
14	hollow base frags
15	unid base
16	unid base
174	mug

KC 0707	18th C. White Stoneware Slip Dipped Salt Glaze
134	unidentified frag

CODE #	DESCRIPTION
KC 0705	18th C. White Stoneware Plain Salt Glaze
175	unid base
176	saucer
177	unid base
178	unid base
179	unid. base
KC 0806	miscellaneous Stoneware unidentified
88	thin hollow ware
KC 1004	Creamware Light Yellow
193	flat ware
194	flat ware
195	hollow
196	creamware

CODE #	DESCRIPTION
KC 0910	19th C. Ironstone Embossed White
198	hollow ware
KC 1014	Creamware molded
197	flat ware

CODE #	DESCRIPTION
	Pearlware
KC 1101	Plain
226	rim frag

CODE #	DESCRIPTION
	Pearlware
KC 1107	Blue transfer
248	unidentified rim
249	flat rim frag
250	rim frag cup?

KC 1109	Pearlware Annular
239	unidentified
244	cup rim

KC 1111	Pearlware Edged
231	unid
233	unid
234	unid
235	flat ware
236	unid.
237	flat ware
238	unidentified

KC 1202	Slip ware Combed Clear Glaze
180	unid hollow
181	unidentified frag
182	unidentified
185	unidentified

KC 1203	Slip ware Trailed Clear Glaze
183	unidentified frags
186	unidentified frags
306	hollow

KC 1204	Slip Ware Plain Tinted Glaze
184	unidentified frags

KC 1306	Coarse Earthenware Buckley
155	milk pan

KC 1302	Coarse Earthenware North Devon Sgraffito
77	cup

Type/Form Analysis of Minimal Vessels Within Features
Area IV B

Feature # 2: 1 plate

Min Vessel # 60 white delft (Plate)

Feature # 30: None

Feature # 31: 1 bowl, 1 plate, 1 milkpan, 1 mug, 3 unid. hollowware, 4 unid. form

Min Vessel # 60 Plain White Delft (Plate)
80 Blue Decorated Westerwald (Unid.)
120 British Brown Stoneware (Unid.)
152 Brown Glazed Redware (Hollowware)
155 Buckley Ware (milkpan)
159 Buff bodied Earthenware (Unid)
174 White Salt Glazed Stoneware (Mug)
185 Combed Clear Glazed Slipware (Unid)
262 Blue & White delft (Bowl?)
277 Plain White delft (Hollowware)
286 Plain White delft (Hollowware)

Feat # 32: None

Feat # 37: None

Feat # 38: 1 unid. flatware, 1 unid form

Min. Vessel # 63 overglaze porcelain (unid.)
116 grey salt glazed stoneware (Flatware)

Feat # 39: None

Feat # 40: None

Feat # 41: None

Feat # 45: None

Feat # 46: 1 unid form

Min Vessel # 10 Rockingham (unid.)

Feat # 49: None

Feat # 50: 1 unid. form

Min Vessel # 185 Combed slipware (unid.)

Feature # 55: 1 plate

Min Vessel # 266 Blue & White delft (Plate)

Feature # 56: 1 unid hollowware

Min Vessel # 123 British Brown Stoneware (Hollowware)

Feature # 59: None

Feature # 60: None

Feature # 61: None

Feature # 62: None

Feature # 64: None

Feature # 68: None

Type/Form Analysis of Minimal Vessels Within Features

Area V (BR) and Area V A

Feature 6: 1 unid flatware, 12 unid. hollowware, 6 unid form
4 Jugs, 1 mug, 7 plates, 4 pots, 3 cups, 3 bowls, 7 crocks, 2 milkpans, 2 storage jars

Min Ves #2 imported grey salt glazed (small jug)
3 Hohr Grey Rhenish (small jug)
6 Purple Decorated Westerwald (unid. form
7 Grey Salt Glazed Stoneware (Jug?)
8 Reed Neck Grey Stoneware (Jug?)
11 Overglaze Chinese Export (Cup)
12 Overglaze Chinese Export (Cup)
13 Overglaze Chinese Export (Cup)
19 Iberian Storage (Jar)
20 Iberian Storage (Jar)
21 Burnt Earthenware (Plate)
22 Burnt Redware (Crock)
23 Burnt Redware (Unid)
24 Burnt Redware (Unid Hollowware)
25 Burnt Redware (Milk Pan)
26 Burnt Redware (Unid)
28 Green Glazed Redware (Crock)
29 Green Glazed Redware (Crock)
30 Burnt Redware (Crock)
31 Burnt Redware (Unid)
32 Burnt Redware (Crock)
33 Burnt Redware (Crock)
34 Burnt Redware (Crock)
35 Burnt Redware (Pot)
36 Fine Black Glazed Redware (Hollowware)

Min Vessel #40 blue white delft (Plate)
41 blue white delft (Plate)
42 delft (hollowware)
43 blue white delft (bowl)
44 blue white delft (bowl)
45 delft (pot?)
47 burnt delft (hollowware)
48 burnt delft (hollowware)
49 blue white delft (hollowware)
50 delft (pot?)
51 plain white delft (hollowware)
53 burnt delft (plate)
54 burnt delft (hollowware)
55 burnt delft (plate)
56 burnt delft (hollowware)
58 burnt delft (plate)
87 grey salt glazed stoneware (mug)
101 unid. grey stoneware (hollowware)
134 White Slip dipped Stoneware (unid)
155 Buckley Ware (milk pan)
167 Brown Glazed Redware (unid)
169 Burnt redware (Pot)
264 Burnt delft (Bowl)
265 Blue white delft (Plate)
280 blue white delft (flatware)
281 White delft (hollowware)
303 Burnt Redware (hollowware)

Type/Form Analysis of Minimal Vessels Within Features
Area IV (CG)

Feature 42c: 1 bowl, 2 milkpans, 2 pots, 1 cup, 1 unid flatware, 3 unid. holloware, 3 unid form

MinVes #46 Plain White delft (Pot)
70 Blue Undecorated Porcelain (Cup)
107 Stamped Blue Westerwald (Unid)
145 Redware (milkpan)
148 Burnt Redware (milkpan)
160 Burnt Redware (Pot)
199 Ironstone (Flatware)
241 Red Sponged Whiteware (Unid)
261 Colono (unid
273 Blue White Delft (Bowl)
274 Plain White delft (Holloware)
292 Plain White d. lft (Holloware)
294 Plain White delft (Holloware)

Feat 44: None

Feat 58: None

Feat 63: None

Type/Form Analysis of Minimal Vessels Within Features

Area IA

Feat 66: 1 Unid flatware, 1 Unid hollowware, 3 Unid. form

Min Ves # 156 Black Glazed Redware (Unid form)

194 Creamware (Flatware)

249 Blue Transfer Pearlware (Unid form)

296 Blue Underglaze Soft paste Porcelain (Unid)

297 Decal Porcelain (Hollowware)

Feat 69: 1 mug?, 2 unid form

106 British Brown Stoneware (Mug?)

247 Blue Transfer Whiteware (Unid. form)

302 Plain Porcelain (unid.

Feat. 70: None