

Vessel #	cross mand cluster	lot #	Amount	Area	Provenience	Feature #	Layer	Material Description	% of vessel	Vessel Form	Rim Diameter
✓ 1	0	8198	1	IA				buff-bodied, green painted earthenware	25	bowl rim	
✓ 2	0	9087	1					dk brown white engobe painted refined earthenware	25	body sherd	
✓ 3	0	7079	1					banded dk. earthenware	25	rim sherd	
✓ 4	0	6236	1					dk-brown painted earthen w	25	body sherd	
✓ 5	0	7616	1					grey, brown + white mocha w. worm decoration whiteware	25	bowl rim	
✓ 6	0	7326	1					polychrome whiteware	25	bowl rim	
✓ 7	0	8462	1					mocha ware w. green base	25	mug base	
	0	7371	1					white or pearl-ware		body sherd	
	0	7586	1							"	
✓ 8	0	6321	1					banded whiteware (annular)	25	bowl rim	
	0	7718	1								
✓ 9	0	7575	1					banded whiteware	25	bowl rim?	
✓ 10	0	7606	1					blue-painted whiteware	25	body sherd	
✓ 11	0	7296	1	IA				polychrome banded whiteware	25	rim sherd	
	0	6467	1							body sherd	
	0	7079	1							"	

Vessel #	cross mand cluster	lot #	Amount	Area	Provenience	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter
✓12	0	7379	1	IA				mocha dec. body sherd white ware	<25		
✓13	0	7282	1	IA				blue hp. pearlware rim sherd	<25	cup	
✓14	0	7800	1	IA				brown banded rim sherd pearlware	<25		
✓15	0	6294	1	IA				body sherd whiteware, polychrome mocha			
✓16	1	8049	3	IA				body, base sherd brown annular whiteware?	<25	bowl	
	0	8049	1	IA							
✓17	1	6189	2	IA				body sherds whiteware, polychrome annular dec.	<25		
	1	6137	2	IA							
	1	6136	3	IA							
	0	7379	1	IA							
✓18	0	6323	1	IA				rim body sherd whiteware banded, h.p. dec	<25		
✓19	0	7360	1	IA				body sherd pearlware, blue int.	<25		
✓20	0	7002	1	IA				body sherd whiteware, h.p. dec.	<25		
✓21	0	8549	1	IA				body sherd whiteware polychrome annular, h.p. dec	<25	bowl	
	0	6475	1	IA							

Vessel #	cross mend cluster	lot #	Amount	Area	Provenience	Feature #	Layer	Material Description	dp of vessel	Vessel form	Rim Diam
✓ 31	0	7247	1					red transfer on white ware	125	undent	-
✓ 32	0	7201	1					red transfer on ? burnt stained	125	undent	-
✓ 33	0	9384	1					mulberry transfer on white ware	125	undent	-
✓ 34	1	6407 ✓	1					red sponge on white- ware	125	undent	-
	1	6382 ✓	1								
	0	6079 ✓	1								
	0	6214 ✓	1								
	0	6382 ✓	1								
	0	6383 ✓	1								
	0	6388 ✓	1								
	0	76121	1								
	0	7680 ✓	1								
	0	8719 ✓	1								
	0	XXXX	1								
✓ 35	0	6257	1					green sponge on white ware	125	undent	-
✓ 36	0	6036	1					brown transfer on	125	undent	-
	0	6031	2					white ware -similar to vessel 30			
✓ 37	0	7239	1					brown transfer on ?	125	undent	
✓ 38	0	7602	1	VA				brown transfer on ?	125	undent	
✓ 39	0	7115	1					black transfer on white ware	125	flat	
✓ 40	0	7239	1+					black transfer on white ware	125	cover	

Vessel #	cross mend cluster	lot #	Amount	Area	Provenience	Feature #	Layer	Material Description	Sp of vessel	Vessel form	Rim Dia
✓ 41	0	6346	1					black transp on white - ware	125	dish	-
	0	7066	1								
	0	7295	1								
	0	7626	1								
	0	6068	1								
	0	7739	1								
	0	7849	2								
	0	7734	2								
	0										
✓ 42	1	7239	19					green shell edge on pearl- ware	125	oval platter	-
	1	7326	3								
✓ 43	0	7627	1					green shell edge on pearl- ware	125	flat -	9"
✓ 44	0	8049	1					green shell edge on pearlware	125	flat - oval?	-
	1	XXXX	3								
✓ 45	1	6312	1					green shell edge on pearlware	125	flat -	9"
	1	6384	1								
✓ 46	0	6258	1					green shell edge on ?	125	flat	-
✓ 47	0	7000	1					olive green shell edge on pearlware?	125	plate	-

Vessel #	Cross member cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	Qp of vessel	Vessel form	Rim Diam
✓ 48	1	6347	2					green shell edge	125	flat	-
✓ 49	1	7612	1					green shell edge on ?	125	flat	-
✓ 50	0	6143	1					green shell edge on	125	flat	-
	0	xxxx0	1					pearlware			
✓ 51	0	8393	1					green shell edge on pearlware	125	flat	-
✓ 52	0	8461	1					green shell edge on pearl	125	flat	-
✓ 53	0	8570						green on whiteware		handle	
54 ✓	1	7606	1					blue shell edge on	125	plate	7"
✓	1	9106	1					whiteware			
✓	0	8734									
55	0	7718	1					blue shell edge on	125	plate	9"
								pearlware?			
✓ 56	0	7066	1								
	0	7576	1					blue shell edge on	125	flat	-
	0	6520	1					pearlware			
	0	7379	1								

	Vessel #	Cross member cluster	lot #	Amount	Area	Provenience	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diam.
✓	66	0	7371	1					blue willow pearlware	125	flat	~8"
✓	67	0	7020	1					blue willow pearlware	125	flat	-
		0	XXXX	1								
✓	68	1	6390	1					blue willow pearlware?	125	flat?	-
✓	69	0	6031	1					blue willow pearlware?	125	flat?	-
		0	6393	1								
✓	70	0	7222	1					blue willow white ware	125	dish?	~7"
		0	7079	1								
✓	71	0	7079	1					blue willow white ware	125	flat	-
		0	XXXX	1								
✓	72	0	7066	1					blue willow white ware	125	flat	-
✓	73	0	7470	1					blue willow white ware			
		0	XXXX	1								
✓	74	0	6520	1					blue underglaze pearlware	125	flat	-
✓	75	0	8245	1					blue underglaze pearlware	125	flat	-
		0	7150	1								

Vessel #	cross mend cluster	lot #	Amount	Area	Provenience	Feature #	Layer	Material Description	D of Vessel	Vessel Form	Rim Diam.
✓76	0	7213	1					blue transfer on pearlware	25	flat	-
	0	6467	2								
✓77	0	6391	1					blue transfer on pearlware	25	flat	-
✓78	0	7066	1					flow blue? on pearlware	25	flat	-
✓79	0	7022	1					blue transfer on white ware	25	bowl - serving	-
✓80	0	7000	1					blue transfer on white ware	25	bowl?	-
81	0	6001	1					blue transfer white ware	25	flat	-
82	0	4479	1					flow blue? on pearlware	25	cup/ bowl	-
83	0	7002	1					flow blue/blue transfer on pearlware	25	cup/ bowl	-
✓84	0	7080	1					flow blue/blue transfer on pearlware	25	cup/ bowl	-
85	0	7556	1					blue sponge like on white ware	25	cup/ bowl	-
✓86	1	8198	1					burnt shell edge on earthenware	25	flat	-
	1	6347	1								

Vessel #	cross mend cluster	lot #	Amount	Area	Provenience	Feature #	Layer	Material Description	Qp of vessel	Vessel form	Rim Dia
✓87	0	7106	1					polychrome transfer on whiteware	25	flat	-
	0	7079	1								
✓88	0	7066	1					blue on whiteware	25	bowl-cup	+
✓89	0	6001	1					polychrome transfer (summer wells)	25	plate	8"
✓90	0	6001	1					polychrome transfer (summer wells)	25	plate/bowl	8"
✓91	1	7339	1					Industrial stoneware	25	bottle	-
	1	7360	1					industrial			
	1	7778	1								
✓92	1	8694	4								
	2	8694	4								
	3	8694	4								
	4	8694	2								
	5	8694	2								
	0	8694	3								
✓93	1	7480	2								
	1	7477	III								
	1	7625	2								
	1	7118	1								
	1	7479	1								

Vessel #	cross mand cluster	lot #	Amount	Area	Provenience	Feature #	Layer	Material Description	o/p of vessel	Vessel form	Rim Dia
✓93	1	80167	1					Industrial Stoneware	275	bottle	-
	2	7477	4								
	2	7625	2								
	3	7480	3								
	3	7625	1								
	4	7478	1								
	4	7477	1								
	4	7625	1								
	5	7477	3								
	6	7477	2								
	7	7202	3								
	7	7593	1								
	8	7477	2								
	0	7202	2								
	0	7110	1								
	0	7020	1								
	0	7477	20								
	0	7478	8								
	0	7479	4								
	0	7480	8								
	0	7625	10								
✓94	0	7861	1					grey stoneware	225	pitcher	-

Vessel #	Cross mand cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	Q10 of vessel	Vessel form	Rim Dia
✓ 95	0	7379	1					brown salt glaze stoneware	425	Storage	6"
✓ 96	0	6148	1					grey bodied green alkaline stoneware	425	jar / crock	8"
	0	6356	1								
✓ 97	1	7106	1					grey salt glaze stoneware w/ blue	425	jar / crock	6"
	1	7079	1								
	1	8304	1								
	1	7022	1								
	1	7625	1								
✓ 98	0	7020	1					grey salt glaze w/ blue	425	jar / crock	-
	0	7044	1								
	0	7174	1								
✓ 99	0	6301	1					grey salt w/ blue	425	jar / crock	-
✓ 100	0	7020	1					grey salt w/ blue	425	jar / crock	-
✓ 101	0	7109	2					Industrial stoneware	425	bottle	-
	0	7119	1					Brown Alkaline glaze			
	0	6343	1								
	0	6346	1								
	0	7066	1								
	0	7118	1								

Vessel #	cross mend cluster	lot #	Amount	Area	Provenience	Feature #	Layer	Material Description	QTY of Vessel	Vessel Form	Rim Dia.
✓ 101	0	7633	1								
	0	7024	1								
✓ 102	0	7649	1					grey salt glz stoneware	425	Jar / crock	-
✓ 103	0	7036	1					tan salt glz on buff stoneware	425	Jar	9"
✓ 104	0	7234	1					grey salt glz stoneware	425	unident	-
	0	7285	1								
✓ 105	1	8305	1					grey salt glz w/ blue deco	425	Jar / crock	~14"
	1	7106	1								
✓ 106	0	6486	1					grey salt glz w/ blue deco	425	Jar / crock	11"
✓ 107	0	7282	1					grey salt glz w/ blue deco	425	Jar / crock	-
✓ 108	0	8045	1					grey salt glz	425	Jar crock	
✓ 109	0	8306	1					grey salt glz	425	unident	
	0	8278	1								
	0	6326	1								
✓ 110	1	898	2					grey salt glz stoneware	425	jar / crock	

	Vessel #		lot #	Amount		Area	Provenience	Feature #	Layer	Material Description	of vessel		Rim Dia.
		cross mand cluster									Vessel form		
✓	119	0	7248	1						brown salt glz on buff	425	urnel	-
✓	120	0	7295	1						white alkaline Industrial Stoneware	425	bottle	-
✓	121	0	6324	1						Albany Slip?	425	-	-
✓	122	0	8118	1						Industrial Stoneware	425	-	-
✓	123	1	7066	2						Industrial Stoneware w/ mark	425	-	-
✓	124	D	7602	1						Industrial Stoneware	425	-	-
✓	125	0	7849	1						WESTERWALD	425	-	-
✓	126	0	7395	1						westernwald like	425	mug base	-
✓	127	D	6393	1						westernwald	425	-	-
✓	128	1	6393	2						grey salt glz	425	mug	-
✓	129	1	6273	2						burnt redware	425	-	-
		0	6273	4									

Vessel #	cross member cluster	lot #	Amount	Area	Provenience	Feature #	Layer	Material Description	QTY of vessel	Vessel form	Rim Diam.
✓130	0	7385	1					blue underglz porcelain	425	cup / bowl	~5"
	0	8416	1								
✓131	0	6279	1					blue + gilt bands porcelain	425	unident- flat?	45"
✓132	0	6284	1					blue band porcelain	425	unident- flat?	-
✓133	0	8454	1					blue band porcelain	425	unident- flat?	-
✓134	1	7151	1					blue underglz porcelain	425	bowl?	38"
	1	8532	1								
	0	7578 7582?	1								
✓135	0	7199	1					blue underglz porcelain	425	flat	-
✓136	0	7185	1					blue underglz porcelain	425	flat	-
✓137	0	8245	1					blue underglz porcelain	425	flat	10"
	0	8416	1								
✓138	0	6326	1					blue underglz porcelain	425	flat	-
✓139	0	7326	1					blue underglz porcelain	425	flat	-

Vessel #	cross section cluster	lot #	Amount	Area	Provenience	Feature #	Layer	Material Description	Sp of vessel	Vessel form	Rim Diam.
✓ 140	0	7066	1					blue undglz porcelain	125	flat	-
✓ 141	0	7282	1					burnt blue undergl porcelain	125	cup	-
	0	6483	1								
✓ 142	0	8416	1					blue undglz porcelain	125	cup?	-
✓ 143	0	7859	1					blue undglz porcelain	125	flat	-
✓ 144	0	7022	1					blue undglz porcelain similar to 143	125	flat	-
✓ 145	0	7385	1					blue undglz porcelain	125	unident	-
	0	6343	1								
✓ 146	0	7360	1					blue undglz porcelain	125	cup / bowl	23"
✓ 147	0	8532	1					blue undglz porcelain	125	cup / bowl	-
✓ 148	0	8462	1					blue undglz porcelain	125	cup / bowl	-
✓ 149	0	6345	1					blue undglz porcelain	125	cup	-
✓ 150	0	6279	1					blue undglz porcelain	125	cup	-
✓ 151	0	7234	1					blue undglz porcelain	125	cup / bowl	-

Vessel #	cross mend cluster	lot #	Amount	Area	Provenance	feature #	layer	Material Description	Q ₁₀ of vessel	Vessel form	Rim Dia.
✓ 152	0	7556	1					blue underglz w/ red overglz porcelain	125	unident	-
✓ 153	0	6461	1					red overglz porcelain	125	flat?	-
✓ 154	0	7360	1					red overglaze porcelain	125	cup	-
	0	7546	1								
✓ 155	0	7022	1					red + gilt over porcelain	125	cup	-
								to y. ? ↑			
✓ 156	0	7025	1					red + gilt overglz porcelain	125	saucer (for 155?)	3"
✓ 157	0	7025	1					gilt? overglz porcelain	125	cup?	-
✓ 158	0	7213	1					red + gilt overglz porcelain	125	unident.	-
✓ 159	0	7138	1					red + gilt porcelain	125	flat?	-
✓ 160	0	7066	1					plain porcelain	125	cup/ bowl?	-
✓ 161	0	8304	1					"	"	"	"
✓ 162	0	6327	1					"	"	"	"
✓ 163	0	7200	1					"	"	cover?	5

Vessel #	Cross-mend cluster	lot #	Amount	Area	Provenience	Feature #	Layer	Material Description	dp of vessel	Vessel form	Rim Dia
✓ 164	0	7256	1					stencil ghost porcelain	125	cup	3"
	0	7327	1								
	0	7300	1								
✓ 165	0	7118	1					stencil ghost porcelain	125	cup	~2"
	0	7002	1								
	0	8089	1								
✓ 166	0	6390	1					plain porcelain	125	cup	~2"
✓ 167	0	6483?	1					stencil ghost porcelain	125	cup	-
✓ 168	1	6341?	1	✓				plain porcelain	125	cup/ bowl	-
	1	6391	2	✓							
	0	7193	1	✓							
✓ 169	0	7812	1					plain porcelain			
✓ 170	0	7625	1					plain porcelain	125	cup/ bowl	~4"
✓ 171	0	7360	1					plain porcelain	125	cup bowl	~4"
✓ 172	0	7616	1					plain porcelain	125	cup- bowl	-

	Vessel #		lot #	Amount	Area	Provenience	Feature #	Layer	Material Description	Dp of Vessel	Vessel form	Rim Diam
		cross mand cluster										
✓	173	0	7786	1					plain porcelain	25	pitcher spout	-
✓	174	0	8508	1					plain porcelain	25	unid	-
✓	175	0	7379	1					plain porcelain	25	unid	-
✓	176	1	7079	2					porcelain	25	bottle rim	-
✓	177	0	8304	1					green glz earthenware	25	bowl	~6"
✓	178	1	6485	1					Rockingham?	25	dish cover	-
		1	6013	1								
		0	6306	1								
		0	7593	1								
✓	179	1	6337	2					Rockingham	25	bowl	-
		0	6364	0								
		0	6524	0								
		0	6470	0								
✓	180	0	8416	0					Rockingham	25	hollow	-
✓	181	1	6345	2					molded Rockingham	25	hollow	-
		0	6345	0								

	Vessel #	Cross mand cluster	lot #	Amount	Area	Provenience	Feature #	Layer	Material Description	Ø of vessel	Vessel form	Rim Dia.
✓ 182	1	6269	4	✓					annular yellowware	425	pitcher	4"
	2	6301	1	✓								
	2	6324	2	✓								
	0	6324	1	✓								
✓ 183	0	7345	1						black glz unrefined redware	425	jar/ cock	~11
	0	6462	1									
	0	7066	1									
	0	8089	1									
	0	7282	1									
	0	8278	1									
✓ 184	0	6520	1						Buckley	425	hollow	-
	0	7718	1									
	0	7849	2									
✓ 185	1	7066	2						clear glz. unrefined redware	425	hollow	-
	0	7080	1									
	0	7066	4									
	0	7169	1									
✓ 186	0	6343	1	✓					black glz. buff bodied earthenware	425	hollow	-
	0	7360	2	✓								
	0	7578	1	✓								
	0	7214	1	✓								

Vessel #	cross member cluster	lot #	Amount	Area	Provenience	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Dia
186 cont	0	7479	1								
✓ 187	1	6462	1	✓				unglazed redware	125		
	1	8461	1	✓							
	2	8694	2								
	0	7869	1	✓							
	0	7080	1	✓							
	0	7400	1	✓							
✓ 188	0	6342	1					unglazed redware	125	shallow pan	6"
	0	7294	1								
✓ 189	0	7849	1					unglazed redware	125	hollow	3"
	0	7625	4								
✓ 190	0	8235	1					brown glazed redware	125	hollow	-
	0	8313	1								
✓ 191	0	7296	1					black glazed redware	125	hollow	-
✓ 192	0	6299	1								
	0	7298	1					black glazed redware	125	unil w/ handle	-
	0	7023	1								

Vessel #	cross mound cluster	lot #	Amount	Area	Provenience	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diame.
✓ 193	0	6315	1					clear glaze redware	425	pan?	+18?
✓ 194	0	7395	1					clear glaze redware	425	pan?	-
✓ 195	0	7140	1					clear glaze redware	425	pan	-
✓ 196	0	7080	1					agate ware	425	hollow	-
✓ 197	0	7062	1					clear glaze on red ware	425	hollow	-
✓ 198	1	6415	1					brown redware	425	hollow	-
	1	6453	1								
✓ 199	0	9414	1					redware	425	hollow	-
✓ 200	1	7062	1					glazed redware	425	hollow	-
	1	7295	1								
	0	7062	1								
✓ 201	0	7586	1					glazed redware	425	crack / jar hollow	-
✓ 202	0	8198	1					glazed redware	425	hollow	-
✓ 203	0	6504	1					glazed redware	425	"	-
	0	7849	1								

Vessel #	cross mend cluster	lot #	Amount	Area	Provenience	Feature #	Layer	Material Description	qto of vessel	Vessel form	Rim Dia
✓ 204	0	7338	1					slayed redware	425	cup/bowl	-
✓ 205	0	7300	1					salt slayed redware?	425	hollow	-
✓ 206	0	7200	1					salt slayed buff bodied	425	hollow	-
✓ 207	0	6326	1					buff bodied	425	hollow	
✓ 208	0	7864	5					buff bodied		crack/line	
	0	7859	2								
	0	7778	2								
	0	7749	1								
✓ 209	0	7411	1								
	0	7606	1								
	0	7624	1								
	0	7637	1								
	0	7656	1								
	0	7678	1								
	0	8500	1								
	0	xxxx	3								
✓ 210	0	7480	1					red refined stoneware	425	hollow	
	0	8508	1								
	0	8784	1								

REFERENCE TO Vessel In 209

pulled

8500 7411
7637
7678 for B.R.

Vessel #	cross cluster	lot #	Amount	Area	Provenience	Feature #	Layer	Material Description	q/b of vessel	Vessel form	Rim Dim
✓ 204	0	7338	1					glazed redware	425	cup / bowl	-
✓ 205	0	7300	1					salt glazed redware?	425	hollow	-
✓ 206	0	7200	1					salt glazed buff bodied	425	hollow	-
✓ 207	0	6326	1					buff bodied	425	hollow	
✓ 208	0	7864	5					buff bodied		crock / Jena	
	0	7859	2								
	0	7778	2								
	0	7749	1								
✓ 209	0	7411	1					refined engine turned redware	425	hollow	
	0	7606	1								
	0	7624	1								
	0	7637	1								
	0	7656	1								
	0	7678	1								
	0	8500	1								
	0	xxxx	3								
210	0	7480	1					red refined stoneware	425	hollow	
	0	8508	1								
	0	8784	1								

	Vessel #		lot #	Amount		Area	Provenience	Feature #	Layer	Material Description	Sp of Vessel	Vessel Form	Rim Diam
		cross mand cluster											
✓ 217	0	6005	1							funnel yellow slip	425	hollow	
	0	6264	1										
	0	6421	1										
	0	6389	1										
	0	6042	1										
	0	7576	1										
✓ 218	0	6035	1							coarsened yellow slip ware	425	hollow	
	0	8329	1										
	0	8459	1										
✓ 219	0	7282	2							band yellowware	425	hollow	-
	2	7518	2										
220	0	6056	2							wide band yellowware	425	hollow	
	0	6364	1										
	0	6243	2										
	0	7849	1										
✓ 221	1	7604	2							whiteware? mottled	425	chamber pot?	15"
✓ 222	0	7278	1							Ironstone	425	chamber pot?	~10"
✓ 223	0	6309	1							Ironstone	425	chamber pot?	~9"

Vessel #	cross member cluster	lot #	Amount	Area	Provenience	Feature #	Layer	Material Description	D of Vessel	Vessel Form	Rim Diameter
✓224	1	7600	1					Plain Ironstone	125	hollow	5 1/2"
	1	7601	1								
	0	7601	2								
	0	8305	1								
✓225	0	7612	1					Plain Ironstone	125	hollow	6.5"
✓226	0	6391	1					molded Ironstone	125	bowl	6"
✓227	1	6185	2					whiteware?	125	plate	10"
	0	7261	1								
✓228	1	7025	4					whiteware	125	plate	10"
	0	7025	1								
✓229	1	7106	2					Ironstone	150	saucer? plate?	6"
	0	7106	1								
	0	7229	0								
✓230	0	6500	1					Ironstone	125	plate	10"
	0	6345	1								
	0	6393	2								
	0	8694	2								
✓231	1	7604	2					Ironstone	125	plate	8"

	Vessel #	cross mend cluster	lot #	Amount	Area	Provenience	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diam.
✓	232	1	7625	2					Whiteware?	425	flat-plate	-
	0	7625	1									
	0	8693	1									
	0	8305	1									
✓	233	1	6391	4					Ironstone	425	Saucer	7"
	0	7633	3									
	0	7002	1									
✓	234	1	6001	3					Ironstone	450	cup	3.5
✓	235	0	7778	2					Ironstone	425	cup	3.5
✓	236	1	7022	1					Whiteware?	425	bowl / cup	8
	1	7024	1									
✓	237	0	7200	1					Ironstone	425	bowl / cup	3'
	0	7202	1									
	0	7616	1									
✓	238	0	8306	1					Ironstone	425	hollow	-
	0	8305	1									
✓	239	0	7362	1					Ironstone	425	hollow	-

Vessel #	cross mand cluster	lot #	Amount	Area	Provenience	Feature #	Layer	Material Description	% of vessel	Vessel form	Rim Diameter
✓ 240	0	7066	1					Ironstone	425	bowl - cup	-
✓ 241	0	7282	1					molded Ironstone	425	bowl - cup	3.5
✓ 242	0	8502	1					whiteware	425	hollow	-
	0	8734	1								
✓ 243	1	7604	2					Ironstone	425	flat-saucer?	6"
	2	7604	2								
	0	7604	3								
✓ 244	1	7395	2					Ironstone	425	flat	-
	1	7395	1								
✓ 245	0	6082 7809	1					Ironstone	425	?	-
✓ 246	0	6344	1					Ironstone	42	hollow?	-
✓ 247	1	7025	2					Ironstone / porcelain	425	hollow	1"
✓ 248	0	7300	1					whiteware	425	cup?	-
	0	8508	1								
	0	7022	1								

Vessel #	cross mand cluster	lot #	Amount	Area	Provenance	Feature #	Layer	Material Description	% of Vessel	Vessel form	Rim D.
✓ 249	0	6269	1					burnt whiteware	25	Slab	~ 10"
✓ 250	0	7151	1					?	25	plate	10"
✓ 251	0	7659	2					?	25	plate	10"
	0	7174	1								
	0	7593	1								
✓ 252	1	7066	2					whiteware	25	cup	-