A-min vessels

Vessel					Feat	Layer	material Description	% vessel	vessel form	rim diameter
1	1				80	A	KC 14 07 refined	<25%	uni-	—
	1				78	A	unglazed		dent	
	0	6036	1	5	S218 E277	D	redware		hollow	
	0	6037	1	5	S221 E276					
2	1	6529	5	5	Feat 6 S220 E280	F	KC 05 04 imported grey salt-	~25%	small	—
	0	6529	1	5	Feature 6	"	glazed stone- ware		jug	
3	1	6495	5	5/5A	S220 E282 Feature 6	D	KC 0503 "Höhr"	~25%	small	2"
	1	6503	1	5/5A	S220 E282 Feature 6	F	salt glazed stoneware		jug	
	1	6532	1	5+5A	S220 E282 Feature 6	H	(Noel Hume pg 284			
	0	6495	2	5/5A	S220 E282 Feat 6	D				
	0	6532	2	5/5A	S220 E282 Feat 6	H				
4	0	6037	1	5	S221 E276	C	KC 06 07 British Brn	<25%	unid	—
	~~0~~	~~6071~~	~~1~~	~~5B~~	~~S211 E 305~~	~~B~~	on grey			
	0	6254	1	5A	S218 E281	A				
	~~0~~	~~6263~~	~~1~~	~~5A~~	~~S219 E283~~	A				
	0	6292	2	5A	S219 E282	A				
	0	6351	1	5	S219 E279	A				
	0	6433	2	5	S220 E278	B				
5	0	6027	1	5B	S212 E308	B	KC 05 05 Purple Deco	<25	unid	—
	0	6044	1	5B	S213 E308	B	Westerwald			
	0	6088	1	5B	S214 E309	B				
	0	6241	1	5B	S215 E309	B				
	0	6126	1	5B	S213 E303	B				
6	1	6503	2	5/5A	Feat6 S220 E282	F	KC 05 05 Westerwald- purple deco incised (+ spring molded?)	<25%	unid	—

A - VESSELS

Vessel #	cluster	lot #	Amount	Area	Prov. & Feat	Layer	material Description	% vessel	vessel form	rim diameter
1	1	6377	1	5	Feat 6 S220 E280	A	KC 14 07 refined	<25%	uni-	—
	1	6414	1	5	S220E278	A	unglazed		dent	
	0	6036	1	5	S218 E277	D	redware		hollow	
	0	6037	1	5	S221 E276					
2	1	6529	5	5	Feat 6 S220 E280	F	KC 05 04 imported grey salt-	~25%	small	—
	0	6529	1	5	Feature 6	"	glazed stone- ware		jug	
3	1	6495	5	5/5A	S220E282 Feature 6	D	KC 0503 "Höhr"	~25%	small	2"
	1	6503	1	5/5A	S220E282 Feature 6	F	salt glazed stoneware		jug	
	1	6532	1	5+5A	S220E282 Feature 6	H	(Noel Hume pg 284			
	0	6495	2	5/5A	S220E282 Feat 6	D				
	0	6532	2	5/5A	S220E282 Feat 6	H				
4	0	6037	1	5	S221E276	C	KC 06 07 British Brn	<25%	unid	—
	~~0~~	~~6071~~	~~1~~	~~5B~~	~~S211E305~~	~~B~~	on grey			
	0	6254	1	5A	S218 E281	A				
	~~0~~	~~6263~~	~~1~~	~~5A~~	~~S219E283~~	A				
	0	6292	2	5A	S219E282	A				
	0	6351	1	5	S219E279	A				
	0	6433	2	5	S220E278	B				
5	0	6027	1	5B	S212E308	B	KC 05 05 Purple Deco	<25	unid	—
	0	6044	1	5B	S213 E308	B	Westerwald			
	0	6088	1	5B	S214 E309	B				
	0	6241	1	5B	S215 E309	B				
	0	6126	1	5B	S213 E303	B				
6	1	6503	2	5/5A	Feat6 S220E282	F	KC 05 05 Westerwald- purple deco incised (+ spring molded?)	<25%	unid	—

Vessel #	cluster	lot #	Amount	Area	Prov. Feat	Layer	material Description	% vessel	vessel form	rim diameter
7	0	6503	1	5	Feature 6 S220E282	F	KC 05 99 greyblue salt glazed - reed neck	<25%	jug?	—
8	0	6470	1	5	Feature 6 S220E280	C	KC 05 99	<25%	jug?	3.5"
9	0	6364	1	5	S219E217	B	KC 19 03 Rockingham rim frag	<25	unid	too small
10	1	6337	2	5B	S219E309	B	KC 19 03 Rockingham	<25	unid	~3.5"
	0	6524	1	5B	Feature 46 S214E304	C	rim frags KC 19 03			
11	1	6534	2	5	Feature 6 S220E280	J	KC 01 04 Overglaze China Export	<25	hollow/ cup	~3.5"
	0	6027	1	5B	S212E308	B				
12	0	6470	1	5	Feature 6 S220E280	C	KC 01 04 Overglaze China Export	<25%	hollow/ cup	too small
13	0	6470	1	5	Feature 6 S220E280	C	KC 01 04 Overglaze China Export	<25%	hollow/ cup	~3"
	0	6081	1	5	S223E278	A				
14	0	6243	1	5B	S211E311	B	KC 07 01 white saltglaze	<25%	hollow-base frag	—
15	0	6364	1	5	S219E217	B	KC 07 01 white saltglaze	<25%	unid base shard	—
✓ 16	0	6236	1	5A	S224E265	A	KC 07 01 white saltglaze	<25%	unid base	—
X 17	0	6393	1	IA	S222E229	A	KC 17 03 white ware	<25%	Unid	
* 18	0	6035	1	5B	S211E308	B	KC 17 10 Molded whiteware	<25	Unid.	
19	1	6503	10	5	S220E282	F	KC 13 08 Iberian storage jar	25-50%	storage Jar	
X 20	0	6494	1	5	S220E280	D	KC 13 08 " rim frag	<25%	Storage Jar	
21	1	6533	5	5	S220E280	G	KC 99 10 Refined Eware		plate	
	1	6534	3	5	S220E280	J	burnt KC 99 10 "front" lead glazed			
	0	6534	1	5	S220E280	J	KC 99 10			

no? sheet

Vessel #	cluster	lot #	Amount	Area	Prov. & Feat	Layer	material description	% vessel	vessel form	rim diameter
X 22	0-6529	2	5	Feat 6 S220 E280	F		KC 99 06 burnt Redwar rim	<25	Crock	
	0-6503	4		Feat 6 S220 E282	F			<25		
X 23	0-6529	1	5	Feat 6 S220 E280	F		KC 99 06 burnt Redware rim	<25	Unid	
√ 24	0-6503	1	5	Feat 6 S220 E282	F		KC 99 06 burnt Redware rim	<25	Hollow	
25	1-6529	2	5	Feat 6 S220 E280	F		KC 99 06 burnt Redware rim	<25	milk pan	
26	0-6503	1	5	Feat 6 S220 E282	F		KC 99 06 burnt Redware rim	<25	Unid	
√ 27 A	0-6292	1	5A	S219 E282	A		KC 14 06 brown-glazed redware rim	<25	Unid	
28	1-6529	1	5	Feat 6 S220 E280	F		KC 14 12 green-glazed Redware rim	<25	Crock	
	1-6494	1	5	Feat 6 S220 E280	D		slightly burnt			
29	1-6529	2	5	Feat 6 S220 E280	F		KC 14 12 greenglazed	<25	Crock	
	1-6503	2	5A	Feat 6 S220 E282	F		redware			
	1-6494	2	5	F.6 S220 E280	D					
	0-6494	1	5	F.6 S220 E280	D					
30	1-6503	2	5	S220 E282	F		KC 99 06 burnt redware rim	<25	Crock	
31	0-6529	1	5	S220 E280	F		KC 99 06 burnt Redwar rim	<25	Unid	
32	1-6529	1	5	S220 E280	F		KC 99 06 burnt Redwar rim	<25	Crock	
	1-6503	1	5	S220 E282	F					
33	1-6529	1	5	S220 E280	F		KC 99 06 burnt Redwar rim	<25	Crock	
	1-6503	1	5	S220 E282	F					
	0-6503	1	5	S220 E282	F					
34	0-6529	1	5	S220 E280	F		KC 99 06 burnt Redwar	<25	Crock	
	0-6494	2	5	S220 E280	D					

Vessel #	cluster	lot #	Amount	Area	Prov. Feat	Layer	material Description	% vessel	vessel form	rim diam
35	1	6533	14	5	F.6 S220 E280	G	KC 9906 redware	~75%	Pot	
	1	6529	14	5	F.6 S220 E280	F	slightly burnt			
	0	6529	2	5	"	"				
36	0	6495	1	5/5A	F.6 S220 E282	D	KC 14 01 fine black gl burnt redware	L25	base Hollow	
37	0	6236	1	IVA	S224 E265	A	KC 06 06 blue decorated grey salt glaze	~25%	unid hollow	—
38	0	6079	1	V	S217 E271	D	KC 04 10 blue decorated grey salt glaze	~25%	unid hollow	—
39	1	6494	3	5	Feat 6 S220 E280	D	KC 99 06 clear glazed redware		Hollow form	
40	1	6529	4	5	F.6 S220 E280	F	KC 18 03 delft - blue + white		plate	
	2	6529	2	"	"	"	↓			
	0	6529	4	"	"	"				
	0	6494	1	"	"	D				
41	1	6494	1	5	F.6 S220 E280	D	KC 18 03 delft - blue + white		plate	
	1	6529	1	"	"	F	↓			
	2	6529	2	"	"	"				
	3	6529	2	"	"	"				
	0	6529	2	"	"	"				
	0	6501	1	"	"	E				
42	0	6534	1	5	F.6 S220 E280	J	KC 9907 delft		unid hollow	

Vessel #	cluster	lot #	Amount	Area	Prov. & Feat	Layer	material Description	% vessel	vessel form	rim diameter
43	1	6532	2	5	F.6 S220E282	H	KC 18 03 delft-blue + white		bowl	
	1	6503	6	5	F.6 S220E282	F				
	0	6494	1	5	F.6 S220 E280	D				
44	1	6443	2	5A	F.6 S220E282	C	KC 1803 delft-blue + white		bowl?	
	0	6432	1	5	F.6 S220E280	B				
	0	6255	1	5A	S224E282	A				
45	0	6495	1	5	F.6 S220E282	D	KC 9907 delft		pot?	
46	1	6409	2	5	F42C S217E272	F42C B	KC 9907 delft-plain white rim		pot	
	0	6364		5	S216E272	B				
47	0	6494	2	5	F6 S220E280	D	KC 99 07 delft BURNT		burnt Hollow	
48	1	6432	2	5	F.6 S220E280	B	KC 99 07 delft		burnt Hollow	
	0	6432	1	"	"	"				
49	1	6432	1	5	F.6 S220 E280	B	KC 18 03 delft-blue + white		Hollow-ware	
50	1	6432	1	5	Feat 6 S220E280	B	KC 18 01 delft		pot?	
	1	6433	1	5	S220E278	B				
51	0	6406	1	5	F.42C S216E271	B	KC 18 01 plain white delft		Hollow-WARE	
	0	6470	1	5	F.6 S220E280	C				
	0	6494	1	5	F.6 S220E280	D				

Vessel #	cluster	lot #	Amount	Area	Prov. & Feat	Layer	material Description	% vessel	vessel form	rim diameter
✓52 A	0	6177	1	VB	S216E303	A	KC 05 01 blue deco Westerwald	<25%	unid	—
53	0	6443	1	5A	F.6 S220E282	C	KC 99 07 BURNT deLFT		plate	
	0	6495	1	5A	F.6 S220 E282	D				
54	0	6494	1	5	F.6 S220E		KC 99 07 BURNT deLFT		Hollow-WARE	
	0	6532	1	5	F.6 S220E282	H				
55	0	6529	1	5	F.6 S220E280	F	KC 99 07 BURNT deLFT		plate	
56	0	6494	1	5	F.6 S220E280	D	KC 99 07 BURNT deLFT		Hollow-WARE	
57	0	6375	1	5A	S220E282	A	KC 99 07 BURNT deLFT		Hollow-ware	
	0	6280	1	5A	S217E281	A				
58	1	6529	2	5	F.6 S220E280	F	KC 99 07 BURNT deLFT		plate	
	2	6494	2	5	F.6 S220E280	D				
	3	6494	3	5	F.6 S220E280	D				
	3	6529	1	5	F.6 S220E280	F				
	0	6534	1	5	F.6 S220E280	J				
	0	6494	2	5	F.6 S220E280	D				
	0	6529	5	5	F.6 S220E280	F				
	0	6376	1	5	S219E219	C				
59	0	6283	1	5	S218E280	A	KC 9907 BURNT deLFT		plate rim	

Vessel #	Cluster	Lot #	Amount	Area	Prov. & Feat	Layer	Material Description	% Vessel	Vessel Form	Rim Diameter
60	1	6518	1	VB	F. 2 S213 E309		KC 18 01		plate	
	1	6526	1	VB	F. 31 S216 E 310		plain white rim			
							del FT			
61	0	6433	1	V	S220 E278	B	KC 18 01 plain white rim		plate	
							KC 02 99			
62	0	6487	1	IA	S229 E240	E	UNIDENT. overglaze porcelain			
63	0	6461	1	IA	S229 E239	C	KC 02 99 overglaze porcelain			
							KC 01 06			
64	1	6035	2	VB	S211 E 308	B	blue underglaze porcelain		rim of cup	
							KC 01 06			
65	0	6345	1	IA	S224 E229	A	blue underglaze porcelain		rim of cup	
							KC 01 06			
66	0	6343	1	IA	S224 E243	A	blue underglaze porcelain		rim of cup	
							KC 01 06			
67	0	XX	1	—	lost prov.	—	blue underglaze porcelain		rim of cup	
							KC 01 06			
68	0	6279	1	IA	S230 E241	A	blue underglaze porcelain		rim of cup	
							KC 01 06			
69	0	6092	1	V	S218 E273	D	blue underglaze porcelain		rim of cup	
							KC 01 06			
70	0	6405	1	V	F. 42c S216 E 272		blue underglaze (molded) porc		rim of cup	
							KC 01 06			
71	0	6326	1	IA	S226 E243	A	blue underglaze porcelain		rim of flatware / saucer	
							KC 01 01			
72	0	6185	1	IA	Rubble S225 —	—	plain (bluecast) porcelain		rim flatware	

Vessel #	Cluster	lot #	Amount	Area	Prov. Feet	Layer	material Description	% vessel	vessel form	rim diam.
73	1	—6341	1	IA	S224E233	A	KC 0209 plain white		unid	
	1	-6391	2	IA	S222E233	A	porcelain		Hollow-ware	
74	0	-6286	1	IA	S222E284	A	KC 02 09 plain white soft Paste			
75	1	—6001	3	IA	north of S222E284	surf	KC 25 05 gilded porcelain 20th cent "Spode Copeland" "Summer Wells"		saucer	
76	0	—6001	1	IA	North of S222E284	surf	KC 25 05 gilded molded porcelain-20th cent "Summer Wells"		saucer	
77	0	-6332	1	IA	S222E284	C	KC 13 02 gilded porcelain same set as #75		cup	
78	0	-6279	1	IA	S230E241	A	KC 0218 blue + gold banded porcelain-20th cent		unid flatware	
	0	-6284	1	IA	S230E245	A				
79	0	6128	1	IB	S213E304	B	KC 0501 blue deco Westerwald body sherd	<25%	unid	—
80	0	6132	1	IB	S215E305	B	KC 0501 blue deco westerwald	<25	unid	—
	0	6005	1	IB	S212E310	B				
	0	6526	1	IB	Feature 31 S216E310	C				
	0	6130	1	IB	S216E306	B				
	0	6312	1	IB	S213E313	B				
	0	6128	1	IB	S213E304	B				
81	0	6393	1	IA	S222E229	A	KC 0501 Blue Westerwald body sherd	<25%	—	—
82	0	6314	1	IA	S227E226	A	KC 04 10 blue decorated on Buff.	<25%	unid	—

Vessel #	cluster	lot #	Amount	Area	Prov. & Feat	Layer	material Description	% vessel	vessel form	rim diameter
83	0	6486	1	IA	S229E239	E	KC 04 10 Domestic grey stoneware w/ blue deco	<25%	crock	10"
84	1	6393	2	IA	S222E229	A	KC 06 05 britis brown like	<25%	jug	2"
85	0	6244	1	VB	S212E311	B	KC 04 99 Maganese deco brown stoneware	<25%		part of spout
86	0	6301	1	IA	S228E229	A	KC 06 06 Domestic grey blue decor	<25	crock handle	—
87	0	6529	1	V/5A	Feat 6 S220E280	F	KC 05 99 grey stone ware	<25	mug?	base 3.5"
	0	6494	1	V/5A	Feat 6 S220E280	D	base frags			
88	0	6073	1	VB	S211E306	B	KC 08 06 UNIDENT BUFF STONEWARE WITH BROWN INCISED DESIGN	<25	thin Hollow-ware	—
89	0	6246	1	VB	S212E312	B	KC 03 04 british brown on buff stoneware	<25	mug frags	—
	0	6089	1	VB	S213E309	B				
	0	6216	1	VB	S216E308	B				
	0	6044	1	VB	S213E308	B				
90	1	6393	2	IA	S222E229	A	KC 06 01 grey saltglaze stoneware	<25%	mug?	base frags
91	0	6338	1	VB	S213E301	B	KC 03 04 British Brown stoneware	<25%	mug Frags	
	0	6129	1	VB	S214E304	B				
	0	6026	1	VB	S211E308	A				
	0	6217	1	VB	S216E307	B				

Vessel #	Cluster	lot #	Amount	Area	Prov. Feat	Layer	material Description	% vessel	vessel form	rim diameter
92	0	6086	1	V	S218E271	D	KC 04 99 unident grey	<25%	unid Hollow-	—
	0	6251	1	V	S215E309	B	+ buff bodied stoneware-		ware	
	0	6257	1	V	S218E268	B	unglazed body &			
	0	6190	1	V	S219E269	C	shards			
	0	6228	1	V	S219E272	D				
93	1	6481	2	IA	S222E233	B	KC 23 99 buff bodied earthenware	<25%	unid hollow-	—
	0	6481	1	"	"	"	Albany slip interior -		ware	
							yellow Exterior			
94	0	6324	1	IA	S226E239	A	KC 06 04 Albany slip (black) Buff bodied	<25%	hollow- ware	—
95	1	6079	2	V	S217S271	D	06 05 grey stoneware with brown alkaline	<25%	Hollow- ware	
96	0	6074	1	VB	S212E306	B	KC 03 04 Reed neck jug	<25%	Hollow (jug)	Too small
97	0	6081	1	V	S223E278	A	KC 04 08 British like ribbed stoneware	<25%	unid hollow	—
	0	6297	1	VB	S214E314	A				
98	0	6248	1	VA	S217E282	A	KC 03 04 british brown	<25%	unid	—
	0	6477	1	V	S220E278					
99	1	6283	1	V	S218E280	A	KC 06 01 light brown salt glaze brown slipped interior	<25%	Hollow	—
100	0	6343	1	IA	S224E243	A	KC 21 02 buff bodied Albany slip	<25%	unid Hollowware	—
	0	6346	1	IA	S226E241	B	Industrial stoneware (i.e beer, ink, etc)			
101	0	6503	2	V	Feat 6 S220E282	F	KC 05 99 unident grey stoneware	<25%	Hollow ware base frags	—

vessel #	cluster	lot #	Amount	Area	Prov. Feat	Layer	material Description	% vessel	vessel form	rim diam.
102	0-6244		1	IB	S212E311	B	KC 04 05 then: Albany slip on buff bodied	<25%	unid	
	0-0		1		prov. info not on sherd		stoneware		too small	
							KC 06 07			
103	1-6295		2	IA	S228E237	A	grey stoneware	<25%	hollow-	—
	0-6323		9	IA	S226E237	A	w/ Brit. brown like		crock	
	0-6295		11	IA	S228E237	A	glaze (very shiny)			
	0-6324		1	IA	S226E239	A				
	0-6303		1	IA	S228E239	A				
	0-6391		1	IA	S222E233	A				
	0-6390		1	IA	S222E235	A				
							KC 06 06			
104	0 6504		1	IA	S228 E230	B	domestic, blue on grey	<25%	hollow	—
	0 6481		1	IA	S222 E233	B	stoneware			
	0 6287		1	IA	S230 E226	A				
							KC 03 04			
105	0 6336		1	IB	S214 E302	B	reed decorated British Brown like	<25%		
108	0-6481		8	IA	S222E233	B	Domestic grey stoneware	<25%	Hollow ware	—
	0-6499		2	IA	S222E231	B				
	0-6243		1	IB	S211E311	B				
	0-6326		1	IA	S226E243	A				
109	1-6499		2	IA	S222E231	B				
	0-6043		2	IB	S213E307	B				
	0-6254		1	IA	S218E281	A				
	0-6132		1	IB	S215E305	B				

Vessel #	Cluster	lot #	Amount	Area	Prov. Feat	Layer	Material Description	% Vessel	Vessel Form	rim diam.
106	0	6314	4	1A	S227E226	A	British brown ON BUFF	<25%	Hollow (mug?)	—
	0	6482	1	1A	Feat 69 S229E227	A	KC 04 08			
* 107.	0	6405	1	V	Feature 42C S216E272	B	KC 05 01 Stamped Blue Westerwald		Unid	
	0	6478	1	V	Feature 42C S217E270	C				
	0	6150	1	V	S225E276	A				
	0	6400	1	V	Feature 42C S216E271	A				
	0	6265	1	V	S218E268	C				
	0	6368	1	V	S216E272	E				
	0	6283	1	V	S218E280	A				
* 108.	1	6324	1	IA	S226 E239	A	KC 02 04 Burnt molded porcelain (late-molded)	<25%	?	—
	1	6347	2	IA	S224 E241	A				
	0	6347	1	IA	S224 E241	A				
	0	6346	2	IA	S226 E241	B				
	0	6325	1	IA	S226 E241	A				
109	0	6390	1	IA	S222 E235	A	KC 02 09 plain porcelain	<25%	cup?	

Vessel #	Cluster	lot #	Amount	Area	Prov. Feat	Layer	Material Description	% vessel	vessel form	rim diameter
110	0	6390	2	IA	S222E235	A	KC 04 08 British brown like	<25%	Hollow form	—
111	0	6042	1	IB	S214 E307	B	KC 04 07 buff bodied stoneware w/ banding	<25%	thin hollow ware	too small
112							KC 06 01 grey bodied	<25%	crock	6"
	0	6356	1	IA	S222E243	A	stoneware w/			
	0	6389	1	IA	S222E241	A	green glaze			
	0	6148	1	IA	S225E?	Probable				
113	0	6126	1	IB	S213E303	B	KC 04 01 Domestic Brown salt-glazed	<25%	unid hollow	—
114	0	6170	1	IB	S214E311	B	KC 04 08 Buff bodied Brown glazed stoneware	<25%	unid (handle)	—
115	0	6520	1	IA	S229 E230	D	KC 04 08 British brown like on domestic grey	<25%	unid	—
116	0	6009	1	IB	S214 E306	C	Domestic grey, UNIDENT brown slip	<25%	unid flat/ base	—
	0	6178	1	IB	S215 E304	A				
	0	6133	1	IB	S215 E306	B	KC 06 99			
	0	6183	1	IB	S215 E302	A				
	0	6336	1	IB	S214 E302	B				
117	0	6351	1	I	S219 E279	A	KC 99 05 BURNT BROWN stoneware	<25%	unid hollow	—
118	1	6323	2	IA	S226E237	A	grey bodied domestic salt glazed	<25%	Hollow	—
	0	6295	2	IA	S228E237	A				
	1	6325	1	IA	S226E241	A	KC 06 01			
	1	6308	1	IA	S228E235	A				

Vessel #	Cluster	lot #	Amount	Area	Prov. Feat	Layer	Material Description	% vessel	vessel form	rim diameter
119	0	6277	1	IVA	S219 E283	B	KC 05 04 grey salt glaze on grey stone	25%	hollow	—
120	0	6219	1	IVB	S215 E307	B	KC 04 08 British Brown			
	0	6485	1	IVB	S214 E310	C	Like on buff stoneware	<25%	Unid	
121	0	6065	1	IVB	S213 E310	A	KC 04 08 Brown saltglazed stoneware	<25%	Hollow	—
122	0	6518	1	IVB	S213 E309	C	KC 06 01 grey saltglazed stoneware	<25%	Hollow	—
123	1	6491	2	IVB	214 Feat 56 S216 E308	C	KC 03 04 British Brown stoneware	<25%	thin Hollow	—
	0	6526	1	IVB	S216 E310	C				
124	0	6383	1	IV	S216 E271	C	KC 04 01 grey saltglaze on buff stoneware	<25%	unid	—
125	0	6343	1	IA	S224 E243	A	KC 06 07 Brown stoneware	<25%	unid	—
126	0	6249	1	IVA	S218 E282	A	KC 06 99 grey saltglazed stoneware	<25%	unid	—
127	0	6244	1	IVB	S212 E311	B	KC 03 04 British Brown	<25	unid base	
128	0	6028	1	IVB	S211 E307	B	KC 0504 grey salt glazed stoneware	<25	unid base	
129	1	6195	2	IVB	S216 E310	A	KC 06 01 grey salt glazed stoneware	<25%		
	0	6129	1	IVB	S214 E304	B				
	0	6074	1	IVB	S212 E306	B				

Vessel #	cluster	lot #	Amount	Area	Prov. & Feat	Layer	Material Description	% vessel	vessel form	rim diameter
							KC 06 99			
130	0	6246	1	VB	S212E312	B	grey salt glazed	<25%	Hollow base	
	0	6005	1	VB	S212E310	B			trays	
							KC 21 01			
131	0	6343	3	IA	S224 E243	A	Industrial Stoneware (ie bearing ink)	<25%	unid	—
							KC 03 03			
132	0	6065	1	VB	S213 E309	A	burslem	<25%	unid	—
							KC 03 02			
133	0	6338	1	VB	S213 E301	B	NOTTingham			
	0	6306	1	V	S228 E243	A				
							KC 07 07			
134	0	6529	1	V	Feat 6 S220 E280	F	slipped	<25%	unid	—
	0	6503	1	V	Feat 6 S220 E282	F	dip			

Vessel #	cluster	lot #	Amount	Area	Prov. & Feat	Layer	material Description	% vessel	vessel form	rim diameter
135	1	6001	2	VA	North of S222E284	surf	KC 24 02 20th cent whiteware	5075	dish COVER	square
136	0	6185	1	VA	S225 —	Rubble	KC 9909 ironstone	<25%	dish COVER	
	0	6325	2	IA	S226E241	A				
137	0	6001	1	VA	North of S222E284	surf	KC 24 02 decal + hand-painted rim on whiteware	<25%	plate	
138	1	6001	1	VA	North of S222E284	surf	KC 24 02 transfer + silver lustre	<25%	plate/saucer	
	1	6004	1	VB	—	surf	rim on white-ware			
139	0	6001	1	VA	North of S222E284	surf	KC 24 02 green banded rim	<25%	cup	
140	0	6001	2	VA	North of S222E284	surf	KC 24 03 whiteware	<25%	bowl	
141	0	6001	1	VA	North of S222E284	surf	KC 24 08 whiteware-decal	<25%	cup	
142	0	6001	1	VA	North of S222E284	surf	KC 24 06 whiteware-decal	<25%	plate	
✓ 143	0	6001	1	VA	North of S222E284	surf	KC 24 06 whiteware-decal	<25%	cup.	
144	0	6004		VB	—	surf	KC 24 05 whiteware-gilded	<25%	bowl	
145	1	6400	1	V	S216E271	A	KC 14 12 redware	<25	milk pan	15"
	1	6383	1	V	S216E271	C				
	2	6382	1	V	S216E270	C				
	2	6407	1	V	S216E270	A				
	3	6405	3	V	F. 42C S216E272	B				

vessel #	cluster	lot #	Amount	Area	Prov. Feat	Lumper	material Description	% vessel	vessel form	rim diameter
							KC 1403			
146	0	6315	1	IA	S228E227	A	redware	<25%	milk pan	over 15"
							KC 1407			
147	0	6342	1	IA	S224E235	A	redware unglazed	<25"	bowl	5"
							KC 9906			
148	0	6405	1	V	F.42C S216E272	B	redware BURNT	<25"	milk pan	15"
							KC 1499			
149	0	6110	1	V	S223E280	A	white slipped redware w/ dark brown glazing on non-slipped side	<25"		
							KC 1403			
150	0	6223	1	VA	S215E282	A	clear glazed redware	<25%	Hollow-ware	rim frag
151	0	6343	1	IA	S224E243	A		<25%	unid Hollow	
	0	6345	3	IA	S224E229	A				
	0	6390	1	IA	S222E235	A				
							KC 1406			
152	0	6485	1	VB	Feat 31 S214E310	C	heavy brown glazed redware rim	<25%	Unid Hollow	9"
							KC 1403			
153	0	6306	1	VA	S224E266	A	clear glaze redware	<25%	Unid Hollow	—
							KC 1406			
154	1	6238	1	VA	S225E282	A	brown glazed redware - rim BURNT	<25%	pot (?)	9"

Piece missing From Bag

Vessel #	cluster	lot #	Amount	Area	Prov. & Feat	Layer	material Description	% vessel	vessel form	rim diameter
155	0	6043	1	VB	S213E307	B	KC 13 06 Buckley - rim	<25	milk pan	13"
	0	6451	1	V	Feat 6 S220E280	B	body frag			
	0	6035	1	VB	S211E308	B	rim frag			
	0	6485	1	VB	F. 31 S214E310	C	body frag			
	0	6027	1	VB	S212E308	B	rim frag			
156	0	6393	1	IA	S222E229	A	KC 14 01 black glazed redware-handle	<25	?	
	0	6295	1	IA	S228E237	A	rim			
	0	6467	1	IA	Feat 66 S228 E 243	—	"			
157	0	6337	1	VB	S214E301	B	KC 14 06 brown glazed redware-rim	<25%	unid hollow	
158	0	6462	1	IA	S229E240	C	KC 14 06 dk brown redware-rim	<25%	pot	11"
159	0	6455	2	VB	F. 31 SEQuad S214E308	—	KC 23 07 brown glazed BUFF bodied earthenware	<25%	unid	—
160	0	6408	1	V	F. 42C S216E270	B	KC 99 06 BURNT redware-rim	<25%	pot	9"
161	0	6194	1	V	S219E272		KC 14 06 dark brown gl redware rim	<25%	unid	
162	0	6169	1	VB	S213E312	B	KC 15 01 dark brown glazed agate	<25%	pot?	—
163	0	6504		IA	S228 E230		KC 14 06 brown glazed redware rim	<25%	unid	?
	0	6520		IA	S229 E 230	D	lne			

Vessel #	cluster	lot #	Amount	Area	Prov. & Feat	Layer	material Description	% vessel	vessel form	rim diameter
164	0	6147	1	V	S219 E269	A	KC 14 06 dk brown glazed redware	<25%	unid	—
165	0	6308	2	IA	S228 E235	A	KC 14 01 Fine Black glazed redware	<25%	unid	—
166	0	6265	2	V	S218 E268	C	KC 14 06 brown glazed redware	<25%	unid	—
167	1	6503	2	VA	Feat 6 S220 E282	F	KC 99 06 brown glazed redware - base frg	<25%	unid	—
168	1	6273	2	IA	S230 E243	A	KC 14 07 refined redware - rim	<25%	possibly cup	3"
	0	6273	4	IA	S230 E243	A	body			
169							KC 99 06 burned redware	<25%	pot	
	1	6503	5	VA	Feat 6 S220 E292	F	base frags			
170	0	6301	1	IA	S228 E229	A	KC 14 03 clear glazed redware	<25%	unid	—
171	0	6520	1	IA	S229 E230	D	KC 14 06 brown glazed agateware	<25%	pot	
172	0	6089	1	VB	S213 E309	B	KC 14 12 unglazed redware	<25%	unid	—
	0	6043	1	VB	S213 E307	B				

Vessel #	cluster	lot #	Amount	Area	Prov. Feat	Layer	material Description	% vessel	vessel form	rim diameter
173			1				K C 1501 brown glazed agateware	<25%	unid	—
	0	6375	1	IVA	S220 E282	A	body frags			
	0	6364	1	V	S219 E217	B				
	0	6123	1	V	S225 E277	A				
Piece missing →	0	6214	1	IVA	S214 E283	B				
							K C 07 01			
174	0	6526	1	IVB	Feat 31 S216 E310	C	White saltglaze stoneware?	<25%	mug	
							light grey stoneware			
175	0	6043	1	IVB	S213 E307	B	K C 07 05 White saltglaze stoneware	<25%	unid base	
							K C 07 05			
176	1	6200	4	IVA	S217 E283	A	white saltglaze stoneware	<25%	saucer	4"
							K C 07 05			
✓ 177	1	6262	4	IVA	S218 E282	B	white saltglaze stoneware	<25%	unid base	—
							K C 07 05			
✓ 178	0	6219	1	IVB	S215 E307	B	white saltglaze stoneware	<25%	unid base	—
							K C 07 05			
179	0	6040	1	V	S218 E278	A	White saltglaze stoneware	<25%	unid base	—
							K C 12 02			
180	0	6246	1	IVB	S212 E312	B	combed clear	<25%	unid hollow	—
	0	6015	1	IVB	S211 E307	A	slipware			

Vessel #	Cluster	lot #	Amount	Area	Prov. Feat	Ware	Material Description	% vessel	vessel form	rim diameter
181	0	6005	1	VB	S212E310	B	KC 1202 combed slipware	<25%	unid	—
182	0	6095	1	VB	S213E311	A	KC 1202 combed slipware	<25%	unid	—
183 (A)	0	6042	1	VB	S214E307	B	KC 1203 combed tintgl slipware	<25%	unid	—
	0	6239	1	VB	S216E310	B				
184 (A)	0	6088	1	VB	S214E309	B	KC 1204 tinted glaze slipware	<25%	unid	—
	0	6204	1	VB	S215E303	B				
	0	6056	1	VB	S211E306	A				
	0	6313	1	VB	S213E314	B				
185	0	6455	1	VB	Feat 31 S214E308	C	KC 1202 combed clear glazed slip-ware	<25%	unid	
	0	6419	1	VB	F. 50 S212E306	C				
	0	6169	1	VB	S213E312	B				
	0	6243	1	VB	S211E311	B				
	0	6043	1	VB	S213E307	B				
186			1				KC 1203 Trailed, clear glazed slipware	<25%	Unid	
	0	6042	1	VB	S214E307	B				
	0	6035	1	VB	S211E308	B				
	0	6005	1	VB	S212E310	B				
	0	6421	1	VB	Feat 61 S212E312	C				

Vessel #	cluster	lot #	Amount	Area	Prov. & Feat	Layer	material Description	% vessel	vessel form	rim diameter
187	1	6044	1	VB	S213E308	B	KC 1901 YELLOWware	<25%	Hollow-ware	
	1	6043	1	VB	S213E307	B	(possibly slipware)			
	0	6074	1	VB	S212E306	B				
188	1	6269	4	IA	S230E231	A	KC 1902 Banded Yellowware	<25%	pitcher	4"
	2	6301	1	IA	S228E229	A				
	2	6324	2	IA	S226E239	A				
	0	6324	1	IA	S226E239	A				
189	0	6243	2	VB	S211E311	B	KC 1902 Yellowware-white banded	<25%	unid	—
	1	6056	2	VB	S211E306	A				
190	0	6004	1	VB	—	surf	KC 1902 Yellowware brown banded	<25%	bowL	7"
191	0	6004	1	VB	—	surf	KC 1902 Yellowware brown banded	<25%	bowL	?
192	1	6345	4	IA	S224E229	A	KC 1903 Rockingham body sherd	<25%	unid	—
	2	6345	2	IA	S224E229	A				
	3	6500	2	IA	S222E229	A				
	0	6345	12	IA	S224E229	A				
	0	6319	1	IA	S226E229	A				
	0	XX	1		Lost Prov.	—				

Vessel #	Character	lot #	Amount	Area	Prov. & Feat	Layer	material Description	% vessel	vessel form	rim diam.
193	O	6520	1	IA	S229 E230	D	KC 10 04 creamware rim	<25%	Flatware	
194	O	6467	1	IA	Feat 66 S228 E243	A	KC 10 04 creamware rim	<25%	Flatware	
195	O	6462	1	IA	S229 E240	C	KC 10 04 creamware rim	<25%	Hollow-ware	
196	O	6345	1	IA	S224 E229	A	KC 10 04 creamware rim	<25%	Flatware	
197	O	6356	1	IA	S222 E243	A	KC 10 14 creamware rim	<25%	Flatware	
198	O	6343	1	IA	S224 E243	A	KC 09 10 Ironstone Base	<25%	Hollowware	
199	O	6401	1	I	Feat 42c S217 E222	A	KC 26 01 Ironstone Base	<25%	Flatware	
~~200~~	~~I~~	~~6001~~	~~3~~	~~IA~~	~~North of S222 E284~~	~~Surf~~	~~whiteware rim~~	~~<50%~~	~~cup~~	~~3"~~
~~201~~	~~O~~	~~6001~~	~~1~~	~~IA~~	~~North of S222 E284~~	~~Surf~~	~~KC 24 03 whiteware rim~~	~~<25%~~	~~cup~~	~~3"~~

Vessel #	Cluster	lot #	Amount	Area	Prov. & Feat	Layer	Material Description	% Vessel	Vessel form	rim diameter
200	1	6001	2	IA	North of S22ZE284	surf	KC 24 03 20th cent. refined earthenware Rim, KC 24 03	<50%	cup	3"
201	0	6001	1	IA	North of S22ZE284	surf	20th CENT. refined earthenware rim KC 17 03	<25%	cup	3"
202	1	6391	4	IA	S22ZE233	A	whiteware rim + base frags KC 17 03	<25%	Saucer	6"
203	0	6309	1	IA	S228E241	A	whiteware rim KC 17 03	<25%		
204	1	6185	2	IA	S825 —	Rubble	Whiteware rim KC 17 03	<25%	Plate	
205	0	6323	1	IA	S226E237	A	whiteware rim KC 17 03	<25%		
206	0	6500	1	IA	S22ZE229	B	whiteware rim KC 17 03	<25%	Plate	
207	0	6391		IA	S22ZE233	A	whiteware rim molded KC 17 03	<25%	Unid	
√208	0	6027	1	IB	S212E308	B	white ware rim	<25%	Unid	
	0	6020	1	IB	S214E308	A	KC 17 03 whiteware	<25%	Unid	
209	0	6393		IA	S22ZE229	A	rim			

Vessel #	cluster	lot #	Amount	Area	Prov. & Feat	Layer	material Description	% vessel	vessel form	rim diameter
210	0	6214	1	VA	S214E283	B	KC 17 03 whiteware rim	<25%	Unid	
211	0	6134	1	V	S218E269	C	KC 17 03 whiteware rim	<25%	Unid	
212	0	6382	1	V	S216E270	C	KC 17 03 whiteware rim	<25%	Unid	
213	0	6230	1	V	S219E271	D	KC 17 03 whiteware rim	<25%	Unid	
214	0	6477	1	V	S220E278	E	KC 17 03 whiteware rim	<25%	Unid	
215	0	6044	1	VB	S213E308	B	KC 17 03 whiteware rim	<25%	Unid	
216	0	6321	1	IA	S226E233	A	KC 17 03 whiteware rim	<25%	Unid	
217	0	6375	1	VA	S220E282	A	KC 17 03 whiteware rim	<25%	Unid	
218	0	6204	1	VB	S215E303	B	KC 17 03 whiteware rim	<25%	Unid	
219	0	6345	1	IA	S224E229	A	KC 17 03 whiteware rim	<25%	Unid	
220	0	6320	1	IA	S226E231	A	KC 17 03 whiteware rim	<25%	Unid	
221	0	6344	1	IA	S224E231	A	KC 17 03 whiteware rim	<25%	Unid	
222	0	XX	1		lost prov		KC 17 03 whiteware rim	<25%	Unid	
	0	6345	1	IA	S224E229	A				

Vessel #	cluster	lot #	Amount	Area	Prov. & Feat	Layer	Material Description	% vessel	vessel form	rim diamet.
223	1	6184	1	VB	S215E308	A	KC 17 03 feather edge whiteware	<25%	Unid	
	1	6005	1	VB	S212E310	B	rim			
224	0	6301	1	IA	S228E229	A	KC 17 03 whiteware rim	<25%	Unid	
225	0	6327	1	IA	S228E245	A	KC 17 03 whiteware rim	<25%	Unid	
226	0	6368	1	V	S216E272	E	KC 11 01 pearlware rim	<25%	Unid	
227	0	6240	1	VB	S216E309	B	KC 11 11 feather edge pearlware	<25%	Unid	
228	0	6519	1	IA	S229E230	B	KC 17 03 whiteware rim	<25%	Unid	
√229	0	6204	1	VB	S215E303	B	KC 11 01 pearlware rim	<25%	Unid	

Vessel #	Cluster	lot #	Amount	Area	Prov. Feat	Lumper	Material Description	% vessel	vessel form	rim diam.
230	0	6347	1	IA	S224 E241	A	KC 99 02 BURNT white	<25%	Unid.	
							Bodied, rim.			
							KC 11 11			
231	0	6427	1	V	S220 E278	E	Blue shell	<25%	Unid.	
							edged rim			
							Pearlware			
							KC 1704			
232	0	6323	1	IA	S226 E237	A	whiteware	<25%	Unid	
							rim, annular			
							KC 11 11			
233	0	6223	1	IA	S215 E282	A	Green shell	<25%	Unid.	
	0	6258	1	V	S217 E268	B	edged Pearlware			
							rims			
							KC 11 11			
234	1	6312	1	IB	S213 E313	B	Green shell edged	<25%	Unid	
	1	6384	1	IB	S212 E312	clean up	Pearlware rims			
							KC 11 11			
235	1	6482	2	IA	S229 E240	C	Blue shell	<25%	Flatware	
							edged Pearlware			
							KC 11 11			
236	0	6347	2	IA	S224 E241	A	Green shell edged	<25%	Unid	
							Pearlware rims			
							KC 11 11			
237	1	6151	1	V	S220 E269	B	Blue shell	<25%	Flatware	9"
	1	6147	1	V	S219 E269	A	edged Pearl-			
	0	6383	1	V	S216 E271	C	ware rims			
	0	6264	1	V	S217 E268	C				

Vessel #	cluster	lot #	Amount	Area	Prov. & Feat	Layer	material Description	% vessel	vessel form	rim diameter
238	0	6520	1	IA	S229E230	D	KC 11 11 Blue shell edge Pearlware	<25%	Unid	
239	0	6028	1	VB	S211E307	B	KC 11 09 Annular pearlware	<25%	Unid	
	0	6217	1	VB	S216E307	B				
	0	6132	1	VB	S215E305	B				
240	0	6347	1	IA	S224E241	A	KC 17 05 SPONGED BLUE WHITEWARE	<25%	Unid	
241	1	6407	1	V	Feature 42C S216E270	A	KC 17 05 sponed red whiteware	<25%	Unid	
	1	6382	1	V	S216E270	C				
	0	6079	1	V	S217E271	D				
	0	6383	1	V	S218E280	A				
	0	6382	1	V	S218E279	A				
242	0	6242	1	VB	S215E310	B	KC 17 04 Red band whiteware	<25%	Unid	
243	0	6321	1	IA	S226E233	A	KC 17 04 Banded whiteware	<25%	Unid	
244	0	6265	1	V	S218E268	C	KC 11 09 Red Banded Pearlware	<25%	Unid	
245	0	6346	1	IA	S226E241	B	KC 17 12 Black Transfer print whiteware	<25%	Unid	

Vessel #	cluster	lot #	Amount	Area	Prov. & Feat	Layer	K C 17 14 Material Description	% vessel	vessel form	rim diameter
246	1	6058	8	V	S218 E278	E	Red transfer print on whiteware	<25%	Unid	
	1	6036	3	V	S218 E277	D				
	2	6036	2	V	"	"				
	0	6036	2	V	"	"				
	0	6139	1	V	S217E269	D				
	0	6029	1	V	S218 E277	C				
	0	6080	1	V	S217E273	D				
							K C 17 02			
247	1	6482	1	IA	Feat 69 S229 E227	A	Blue transfer on whiteware	<25%	Unid	
	1	6468	1	IA	Feat 69 S230E226	A				
	1	6345	1	IA	S224 E229		K C 11 07			
248	0	6162	1	V	S225E273	A	Blue transfer pearlware	<25%	Unid	
							K C 11 07			
249	1	6467	1	IA	Feat 66 S228 E243	A	Blue transfer pearlware	<25%	Unid	
	1	6326	1	IA	S226 E243	A				
							K C 11 07			
250	0	6520	1	IA	S229 E230	D	Blue transfer whiteware	<25%	Unid	
							K C 17 02			
✓251	0	6302	1	IA	S228 E233	A	Blue transfer whiteware	<25%	Unid	
							K C 17 02			
252	0	6391	1	IA	S222 E233	A	Blue transfer whiteware	<25%	Unid	
							K C 17 02			
✓253	0	6088	1	VB	S214E309	B	Blue transfer whiteware	<25%	Unid	
							K C 17 02			
254	0	6031	1	V	S218E272	D	Blue Transfer whiteware	<25%	Unid	
							K C 17 02			
✓255	0	6177	1	VB	S216 E303	A	Blue Transfer whiteware	<25%	Unid	

Vessel #	Cluster	lot #	Amount	Area	Prov. Feat	Layer	material Description	% vessel	vessel form	rim diameter
256	0	6001	1	V A	N. of S222 E284	Surf	KC 17 02 Blue Transfer Print Whiteware	<25%	unident	
257	0	6131	1	V B	S216 E305	B	KC 1406	<25%	unident	
	0	6064	1	V B	S214 E309	A	redware			
	0	6042	1	V B	S214 E307	B	Brown glazed			
	0	6205	1	V B	S216 E303	B				
258	0	6343	1	I A	S224 E243	A	KC 23 07 BUFF Bodied Earthenware Brownglazed	<25%	unident	
259	0	6326	1	I A	S226 E243	A	KC 23 09 Unglazed BUFF Bodied earthenware			
260	0	XX	1	—	— —		KC 14 07 Unglazed redware	<25%		
261	0	6400	1	V	F. 42c S216 E271	A	KC 16 99 COLONO Body Frag.	<25%	unident	

Vessel #	cluster	lot #	Amount	Area	Prov. & Feat	Layer	material Description	% vessel	vessel form	rim diameter
262	1	6455	1	VB	Feature 31 S214E308	C	KC 18 03 blue + white	<25%	bowl?	—
	1	6216	1	VB	S216E308	B	delft (bases)			
	0	6485	2	VB	Feat 31 S214E310	C				
263	0	6084	1	V	S224E279	A	KC 99 07 burned delft (base)	<25%	bowl	—
264	0	6494	1	V	Feature 6 S220E280	B	KC 99 07 burned delft (base)	<25%	bowl	
265	0	6432	1	V	Feature 6 S220E280	B	KC 18 03 blue + white delft	<25%	plate	?
	0	6414	1	V	S220E278	A				
266	0	6493	1	VB	Feature 55 S216E310	C	KC 18 03 blue + white delft	<25%	plate	?
267	0	6051	1	V	S222E278	A	KC 18 01 plain white delft	<25%	small bowl	?
268	0	6028	1	VB	S211E307	B	KC 18 03 blue + white delft	<25%	plate	?
269	0	6160	1	V	S224E275	A	KC 18 03 blue + white delft	<25%	plate	?
	0	6261	1	VA	S224E281	A				
270	0	6200	1	VA	S217E283	A	KC 18 03 blue + white delft	<25%	plate	?
271	0	6340	1	VA	S215E282	B	KC 18 03 blue + white delft	<25%	plate	?
272	0	6413	1	VA	Feature 6 S220E282	B	KC 99 07 burned delft	<25%	bowl?	?
273	0	6405	2	V	F.42C S216E272	B	KC 18 03 burned blue + white delft	<25%	bowl	?
	0	6370	1	VA	S222E284	E				

Vessel #	Cluster	lot #	Amount	Area	Prov. Feat	Lungs	K C Description 18 01	% vessel	vessel form	rim diameter
274	0	6405	1	V	Feature 42C S216 E272	B	plain white delft	<25%	Hollow-ware	?
							KC 18 01			
275	0	6351	1	V	S219 E279	A	plain white delft	<25%	Hollow-ware	?
							KC 99 07			
276	0	6494	1	V	Feature 6 S220 E280	D	burned delft	<25%	Hollow ware	?
							KC 18 01			
277	0	6525	1	VB	Feature 31 S214 E308	C	plain white delft	<25%	Hollow-ware	?
							KC 18 01			
✓ 278	0	6259	1	V	S218 E267	B	plain white delft	<25%	Hollow-ware	?
							KC 18 01			
279	0	6044	1	VB	S213 E308	B-	delft	<25%	flat-ware?	?
							KC 99 07			
✓ 280	0	6529	1	V	Feature 6 S220 E280	F	burned blue + white delft	<25%	flat-ware	?
							KC 18 01			
281	0	6443	1	VA	Feature 6 S220 E282	C	white delft	<25%	hollow ware	?
							KC 18 03			
282	1	6206	1	VB	S215 E304	B	blue + white	<25%	flat	?
	1	6072	1	VB	S212 E305	B-	delft		ware	
							KC 18 01			
283	0	6433	1	V	S220 E278	B	plain white delft	<25%	flat	?
							KC 18 01			
284	0	6286	1	VA	S222 E284	A	plain white delft	<25%	hollow-ware	?
							KC 18 03			
285	0	6125	1	V	S225 E279	A	blue + white delft	<25%	hollow-ware	?
							KC 18 01			
286	0	6485	1	VB	Feature 31 S214 E310	C	plain white delft	<25%	hollow ware	?
							KC 18 01			
287	0	6231	1	V	Garrow meathouse cleanings		plain white delft	<25%	hollow-ware	?

Vessel #	cluster	lot #	Amount	Area	Prov. & Feat	Layer	material Description	% vessel	vessel form	rim diameter
288	0	6494	1	V	S220E280	D	KC 99 07 burnt white delft	<25%	flat	?
							KC 18 03			
289	1	6087	2	VB	S214E310	B	blue + white	<25%	flat	?
	1	6028	1	VB	S211E307	B	delft			
							KC 99 07			
290	0	6050	1	V	S222E277	A	burned delft	<25%	hollow-ware	?
							KC 18 03			
291	1	6087	3	VB	S214E310	B	blue + white delft	<25%	flat	?
							KC 18 01			
292	1	6453	2	V	Feature S216E269	42C B	plain white	<25%	hollow-ware	?
	0	6275	1	VA	S225E281	B	delft			
	0	6377	1	V	S220E280	A				
							KC 99 07			
293	1	6256	2	VA	S224E282	B	burnt white delft	<25%	hollow-ware	?
	0	——	?		no prov					
							KC 18 01			
294	1	6405	1	V	Feature S216E272	42C B	plain white delft	<25%	hollow-ware	?
							KC 18 01			
295	1	6265	1	V	S218E268	<	plain white delft	<25%	flat	?
							KC 02 03			
296	0	6483	1	IA	Feat 66 S228E242	A	blue underglaze soft paste porc.	<25%	cup	too small
							KC 02 01			
297	0	6467	1	IA	Feat 66 S228E243	A	decal porcelain	<25%	Hollow	—
							KC 01 01			
298	0	XX	1		lost prov		plain porcelain	<25%	flat-ware	Too small
							KC 01 01			
299	0	6327	1	IA	S228E245	A	plain porcelain	<25%	unid	too small

Vessel #	cluster	lot #	Amount	Area	Prov. & Feat	Layer	Material Description	% vessel	vessel form	rim diam
300	0	6058	1	I	S218 E278	E	KC 01 01 plain porcelain	<25%	uniel	too small
301	0	6242	1	IB	S215 E310	B	KC 01 01 plain porcelain	<25%	uniel	too small
✓302	0	6468	1	IA	Feat 69 S230 E276	A	KC 01 01 plain porcelain	<25%	uniel	too small
303	1	6529	2	I	Feat 6 S220 E280	F	KC 99 06 BURNT redware	<25%	HOLLOW	—
	1	6503	2	IA	Feat 6 S220 E 282	F	Base Frags			
	0	6503	2	IA	Feat 6 S220 E 282	F				
304	0	6239	1	IB	S216 E 310	B	KC 14 06 Brown glazed redware rim KC 14 01	<25%	HOLLOW	—
305	0	6343	1	IA	S224 E243	A	Fine Black glazed redware KC 12 03	<25%		
306	0	6389	1	IA	S222 E241	A	clear glazed Trailed slipware rim KC 12 03	<25%	HOLLOW	—
307	0	6269	1	IA	S230 E231	A	BURNT whiteware rim	<25%	FLAT	