X-mend = cross mend
Prob = probably same vessel

White Salt glazed Stoneware (5x5 Plow Zone)

1	824	Handle	X-Mend	Tankard Handle	X-Mend	1
1	1139	"	"	" "		
2	821	Base (3.75")	–	Tankard Base (footring)	Single	
31	1168	" (3.0")	P	Flatware Base (")	"	1
31	1169	Base frag.	P	" " frag.	Prob	
24	778	" (2.75")	–	" " (footring)	Single	1
35	781	Body sherd	X-M	Flatware Body sherd near base	X-Mend	1
35	1156	Base (2.75")	X-M	" Base (footring)		
35	777	Body sherd	P.	Flatware Body sherd	Prob.	
46	845	Base (2.25")	P	Flatware Base (footring)	Prob.	1
46	850	" "	X-M	" " "	X-Mend	
46	1141	" "	X-M	" " "		
~~7~~	~~1147~~	~~" (2.25")~~	~~–~~	~~Base (footring only)~~	~~Single~~	
68	863	Body		Body		
68	1146	Base (1.75")	–	Tea Bowl Base (footring)	Prob	1
31 ~~9~~	1146	" (1.75")	–	" " " (" only)	Single	1 → Now added to #31
~~7~~ 10	1149	" (1.5")	–	" " Base (footring)	Single	1
118	835	" (")	X-M	" " " (")	X-Mend	1
118	858	" (")	X-M	" " " (")		
118	835	Body sherd	P	Hollow Ware Body	Prob	
118	777	" "	P	" " " (near base	Prob	
12	823	Base (1.5")	P	Tea Bowl Base (footring)	Prob	1
12	834	Rim (~3.5")	P	" " Rim (everted		
12	1148	Base frag	P	Base frag		
12	824	Body sherd	P	Hollow Ware Body		
12	1138	" "	P	" " "		
~~12~~	~~1151~~	~~" "~~	~~P~~	~~" " "~~	~~Prob~~	
						10

WSGS

~~3~~ 5 7	828	Body at Base	P	Prob Flatware, Body	prob		
~~3~~ 5 7	1139	Base Frag	P	Base frag (no footring)	unusual crazing vitrified		
~~3~~ 5 7	1151	Rim frag (5")	P	Rim Frag		-1	
~~3~~ 5 7	1151	Body frag	P	Body frag	prob		
~~3~~ 5 7	1147	Footring (2.25")	P	Footring only	prob.		11 Bases
13	1141	Rim (~3.5")	–	Rim fragment (slight. everted.) Hollow ware	Single.	-1	
14	832	" "	–	" " (slight everted) Hollow ware	Single	-1	
15	771?	" "	P	Rim fragment (slight everted) hollow ware	Prob.	-1	
15	778	" "	P	" " (slight everted) hollow ware	Prob.		
16	1139	" (~3")	P	" " (slight everted) hollow ware	Single	-1	
17	850	" (~3.5")	–	Rim fragment (slight everted) hollow ware	Single	-1	
18	824	Rim (unmeas.)	P	Rim frag (slight everted) hollow ware	Prob.	-1	
18	889	Body at rim	P	Body at rim frag (slight everted) hollow ware	Prob.		
19	823	Rim (~3.5")	~~P~~	Rim frag (slight everted - hollow ware)	Prob.	-1	
19	770	" "	P	" " " " " "	Prob.		
20	1141	" (4.0")	S	Rim frag (not everted - prob. hollowware)	"	1	
21	1146	Rim	P	Rim frag (very slight evert - poss. hollow)	Prob		
21	1146	Rim	P X-Mend	" " " " " " "	X-Mend		
21	1146	Body	P	Body frag (" ")	" "	-1	
21	1150	Rim	P	Rim frag (very slight evert - poss. hollow)	Prob.		
21	824	Rim	P	" " (" " " " " ")	"		
21	918	Rim	P	" " (" " " " ")	"		
22	829	Rim (~11.")	–	" " (flat ware)	Single	-1	
23	876	" (~11")	–	" " (" ")	"	-1	
24	1166	" (~7.")	–	" " (" ")	"	-1	
25	824	" (~7.")	X-Mend	" " (" ")	X-Mend		
25	824	" (~7")	X-Mend	" " (" ")	X-Mend	-1	
25	824	Body	X-Mend	Body sherd.	X-Mend		

3 of 4 WSGS

26	828	Rim (9.")	P	Rim frag. (Flat ware)	Poss	1.
26	823	Body	P	Body frag. (poss flat ware)	Poss	
27	1169	Molded Rim (unmeas)	-	Molded rim fragment (poss. hollow?)	Single	1
28	1150	Rim frag	-	Rim frag (yellowish glaze pooling) (poss. hollow?)	Single	1
29	764	Dipped Rim frag	-	Rim frag. banded w./iron oxide at rim (poss. Hollow?)	Single	1
						17+1 = 18 rims
30	779	Body frag	P	Body sherd w/int. brush marks (near base)	Prob.	1
30	1137	" "	P	" " " " " " (near base)	"	
30	773	" "	P	" " " " " "	"	
30	775	" "	P	" " " " " "	"	
30	1149	" "	P	" " " " " "	"	
31	837	Body frag	P	Underfired Body sherds	Poss	1
31	1146	" "	P		Prob.	
31	1146	" "	P		Prob.	
32	1138	Body frag	P	Body sherd, possibly burnt	Prob.	1
32	1138	" "	P	" " " "	Prob.	
~~33~~	~~STP637~~					3 = 3 body
		6		Misc. Basal sherds (no footring)		
		2		Misc. Body sherds at base		
		18		Misc. Body sherds.	(94 accounted + Misc. sherds)	

Distinctive sherd/vessel count: 11 bases

Total:	5 flatware (2:7"/1:9"/2:11") rims	18 rims	3 Unass. Hollow Body	1 Tankard
	13 hollow ware (range: 3"-4") rims	3 body	5 Flat Rims	5 Flat W. Bases
only 2 rims actually associated w/ base (#7 + 12)		21 p[illegible] vessels	13 Hollow Rims	5 Bowl Bases
				11 Vessels

Feats + STP.'s

White Salt Glazed Stoneware

33	132	Base	3" dia	Flatware Base (footring) possibly burnt	single	-1
34	1259	Base		Flatware Base (footring)	P	-1
	?	"		" " "	P	
35	870	Base		Flatware Base (>2.25	Poss Same as (5?)	
36	STP637	Base		Hollowware Base (footring)	single - 1	

White saltglazed stoneware: Bases Not assigned to rims

	Lot #(s)	Description	Base dia	Form
Base 1	845	WSGS base (footring)	2 1/4"	(Flat) Dish/Plate
	850, 1141 (x-mend)	" " "	"	" "
Base 2	778	WSGS base (footring)	2"	(Flat) Dish/Plate
Base 3	781, 1156 (x-mend)	WSGS base (footring) (1156) + body (781)	2"	(Flat) Dish/Plate
	777	" body	—	
Base 4	1168	WSGS base (footring)	2"	(Flat) Dish/Plate
	1169	" body (base, no footring)	—	
Base 5	STP 32	WSGS base (footring)	2 1/2"	(Flat) Dish/Plate
Base 6	1259	WSGS base (footring)	2"	(Flat) Dish/Plate
	?!	" " (")	"	" "
Base 7	1149	WSGS base (footring)	1 1/8"	(Hollow) Bowl
Base 8	1146	WSGS base (footring)	1 3/8"	(Hollow) Bowl
	863	" body	"	" "
Base 9	835+858 (x-mend)	WSGS base (footring)	1 1/4"	(Hollow) Bowl
	777	" body	—	" "
	835	" "	—	" "
Base 10	637	WSGS base (footring)	1 3/4"	(Hollow) Bowl
Base 11	870	WSGS base (No footring, mid section)	?	(Flat) Plate

Scratch Blue WSGS

1	1169	Rim (~3.5")	-	Thin Hollow ware: Bowl Rim (< chevron rim, flower motif)	Single	-1
2	776	Rim (~3.5")	P	slight everted rim, Thin Hollow ware: Bowl Rim (> Chevron rim, unrecog motif)	Prob.	
2	1139	" (?)	P	Rim " " " " "	Prob	-1
2	763	Body	P	Body (unrecog. motif)	Poss.	
3	830	Rim (?)	X	Rim (undec.)	X mend	
3	1167	Rim (?)	X	Thin Hollow ware: Bowl Rim (~~undec~~, everted rim, poss. flower motif)	X mend	-1
3	834	Rim (?)	P	Rim (undec, burnt.)	Poss.	
4	1142	Body	P	prob. hollow ware Body (Thick, > chevron + poss flower motif)	Poss	-1
4	828	Body	P	prob. hollow ware " (Thick, flower motif.)	Poss	
5	1159	Body	P	poss. flat ware Body (thin → thick, debased, unrecog. motif)	Poss	-1
5	1142	Body	P	Body (thin, debased, unrecog motif)	Poss	

10 sherds, total

5 vessels, total

4 hollow, prob. bowl (8 sherds, 4 rim + 4 body)

1 possibly flat. (2 sherds, both body)

Porcelains

P-1	1168	Rim	Gilded rim, unmeas. (thin)
P.2	773	Body	Blue dec., int + ext; red overg. ext. (floral
"	1148	"	" " ext; red overg. ext (floral
P-3	850	"	Blue foliate ext; blue floral int.
"	853	"	" " " " " "
"	1149	"	Plain ext; " " "
P-3	850	"	" " ; " " "

Pearlware →

CEW - High Fired - DI/DE

Rims (1)	F.22 1201	Rim - Everted	7½" dia	x Mend
	1160	"		"
	1159	"		"
	1207	Body		Prob
	1210	"		"
	835	"		"
(2)	1210	Rim - incized line - everted	~5" dia	—
	1203	Handle		x Mend
	1201	Body		"
	1210	"		"
(3)	779	Rim - everted	~5" dia	—
	770	Body/Handle		Prob.
	890	Base (see Base 1)		Prob x Mend
	876	" (" " ")		Prob
(4)	889	Rim / Bowl?	~6" dia	—
(5)	1145	Rim - everted	~8" dia	—
(6)	1137	" "	unmeas	—
(7)	1196 (?4)	" - " (glaze ext @ Rim → intgl)	"	Prob
(7)	850	" " " " "	"	Prob
(8)	849	" " - only traces of glaze)	"	—
Bases				
(1)	890	Base See Rim # (3), above		x M
	876	" " " " "		
(2)	823	Base		
	1090	"		
	823	Body		x M Prob
	1150	"		"
	1149	"		"
	1146	"		"
3	830	Base		Prob
	917	"		"
4	839	Base		Prob
	864	"		"
5	STP# 4	Base		
	864	" - Poss assoc w/ Rim # 7 ?		x Mends

CE - Dark int / Dark ext - Rims

(1)	F-22	1208	Rim - everted		8" dia	X Mends	open/hollow
	"	1203	"	"			
	"	1204	"	"			
	"	1208	"	"		Prob.	~~hollow - jug~~
2	"	1208	Rim - Bott/Jug.		1 1/4" dia	–	hollow
3	-	1163	"	Blint/Brext	7" dia	–	hollow.
4		1156	Rim - everted		8" dia	–	open/hollow
5		1140	"	Bott/Jug	unmeas	–	
6		965	"	" "	"	–	
7		850	"	Hollow - open	"	poss	
"		850	"	" "	"	"	
8		824	"	everted	"	–	
9		1154	"	"	"	–	
10		770	"	Hollow - open	"	poss	
"		1149	"	" "	"	"	
"		1142	"	" "	"	"	
11		1145	"	everted - Burnt	"	–	
12		781	"	Hollow - open	"	–	
13		879	"	" "	"	–	
14	A-1C	1175	"	Bottle/Jug	1 3/8" dia	–	
15	"	1182	"	Open/Hollow	6" dia	–	
16	"	1171	"	" "	unmeas.	–	
17	F-86	1245	"	" "	"	–	
18	A-1C	1175	"	" "	"	poss	
"	"	877	"	" "	"	"	
19	"	1168	"	" "	"	poss	
"		1182	"	" "	"	"	
20		1181	"	Bottle/Jug - Burnt	"	–	
21		1168	"	" " —	"	–	

CE - Dark int./Dark ext. Bases

1	F.22	1210	Base	(Brown speckled)	X-Mends
	"	1207	"		
	"	1210	Body		
	"	"	"		X-Mends
	"	"	"		
	"	1208	"		Prob
	"	978	"		"
2	F.22	1210	Base	(Black glaze)	X-Mends
		1203	"		
		1201	Body		
		208	"		
		1210	"		X Mend
		1208	"		Prob.
		1210	"		"
		917	"		"
		917	"		"
3		849	Base	(Brown gl. ext Br. spec. int)	X Mend.
		1151	Body	"	
		~~965~~	~~Rim~~	~~(Jug or Bottle)~~	~~poss.~~
4		1140	Body		(Prob) X Mend
	F.38	869	Body		(Prob.)
		824	Body		poss.
4		1149	Base		prob
	<F.22	1208	Body		prob
		978	Body		"
		978	"		"
5		1144	Base	(Brown spec int/met. ext)	—
6		1137	Base	(thick br. glaze int; glaze on both	—
7		821	Base		—
		770	Body		Poss
8		908	Base		
9	STP	723	Base	(Burnt)	—

CE-DI/DE - Bases

10	A-1C	1177	Base	(Br int + ext [illegible])	–
	"	1177	Body	"	prob.
11	A-1C	1172	Base		–
	"	873	Body		prob.
12	" "	881	Base		
	"	873	Body		x mend
	"	1168	"		
	"	1174	"		prob
	F-86	1245	"		prob.
13	A-1C	1171	Base		prob
	F-86	1246	"		"
	A-1C	1160			poss
	–	776			"

Min-Vess

Small bottles (pharm.)

1.) Round base, 1" dia - complete base - green (1152)

2) " " , 1½" dia - fragment - blue green (780)

3) " " , 1½" dia " green (1158)

4.) " " , 1¼" dia " green (1166)

5.) " " , >2" dia " light green (856)

6.) " " 1½" dia " clear (1144)

7.) Square — " green (1140)

8.) Angular — " green (837)

Coarse Earthenware
Dark glazed Interior / Unglazed Exterior - Rims

CE-DI/UE#	Prov		Vessel Part			
1	(F.22)	979	Rim	~~open/hollow 8" dia~~	Prob	Hollow
		1028	Base		"	
		1202	Rim		"	
2	(F.22)	1208	Rim	- Burnt ?	x-mend	Hollow
		979	Body	"		
		1210	Rim	"	Prob	
		1000	Body	"	x mends	
		1028	"	"		
		1203	"	"		
		1203	Rim		Prob	
3	F.22	1210	Rim	- Black int.	Prob	Hollow
		978	Rim	" "	"	
		1203	"	" "	"	
		1210	Body	" "	"	
4	F.22	1015	Rim		Prob	Hollow
		979	Base		Prob.	
5	F.22	1203	Rim	brown speckled int.	Prob	Hollow
		1203	Body		"	
		1210	Body		"	
		1201	Body		"	
		1210	Body		"	
8		880	Rim			Flat
9		888	Rim		Prob	Hollow
		894	"		"	
		839	"		"	
10		STP 48	Rim			Hollow
11		STP 523	Rim		Prob	Hollow
		763	Base		"	

CE - DI / UE - Rims

6	889	Rim		Hollow
	979	Body	X Mend	
	979	Body		
	876	Body	X Mend	
	860	Body		
	1139	"	Prob	
7	1153		Prob	Hollow
	888		"	
	853		"	

CE - DI/UE - Rims

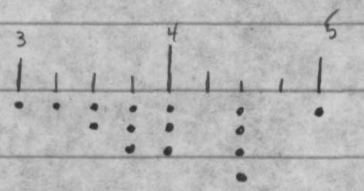
12	834	Rim	Prob	Hollow
	1152	"	"	
	850	"	"	
13	864	Rim		Hollow
14	1137	Rim	>xmend	Hollow
	1142	"		
	1139	Body	Prob.	
	1051	"	"	
15	775	Rim		Hollow
16	1139	Rim		"
17	853	Rim		Hollow
18	STP 572	Rim		Hollow
19	852	Rim		Hollow
20	883	Rim		Hollow
21	828	Rim	Prob	Hollow
	1139	"	"	"
	STP 694	Body	"	"
22	STP 626	Rim		"
23	1181	Rim		"
24	874	Rim		"
25	1172	Rim		"
26	1194	Rim		"

CE Dark int / Unglazed ext - Bases

1		1136	Base	Hollow
2		755	"	"
3		880	"	"
4	A-1C	1171	"	> X Mend Hollow
"	"	"	"	" "
5	"	877	"	> X Mend Hollow
"	"	983	"	" "
6	"	1179	"	Hollow
7	"	878	"	"
8		873	"	"

Round Bottle Glass Bases (Dark Green)

① ✓ 780 4½"
② ✓ 1137 3¾"
③ ✓ 1138 3½"
④ ✓ 1142 4"
⑤ ✓ 1144 4½"
⑥ ✓ 1141 3"
⑦ 763 5"
⑧ ✓ 1203 4"
⑨ ✓ 1152 3¼"
⑩ ✓ 824 3½"
⑪ ✓ 767 4½
⑫ ✓ 822 ~ 3¾"
⑬ ✓ 776 4½"



Round BG Bases - Green

① ✓ 824 3¾
② ✓ 763 4"

Square BG - Green

① 1148
② 1144 (+1150?)
③ 764 (+1137?)
④ 823

Square BG - DK green

① 830
② 834
③ 779

Oval Green BG Base

① - 1201, 1208, 1203,
② - 1167

Min Vess

Tableglass - leaded

TG-1	Rim	2 3/4" dia	1140
TG-2	Rim	3 1/4" dia	1136
TG-3	Rim	3 1/4" dia	1156
TG-4	Rim	3 1/2"	770

Other rims (not leaded

1137 (2 1/2" dia)

860 (3" dia)

823 (2 3/4" dia - etched)

→ other etched STP 177, 830, 860, 979(2), 1138

1160 (3 1/4" dia)

1146 (3.0" dia)

1167 (unmeas.)

1 of 3.

Brown S.G.S.W.

1	1161	Base	X-Mend	Base (Tan exterior (red-brown wash inter.)	X-Mend	-1	✓	Jug/D. Pot
1	1147	Body near Base		Body at base				
2	835	Base	P	Base (Tan/Grey exter., red-brown int.)	P		✓	Jug/D Pot
2	775	Basal	P	Basal (" " " " " ")	P		✓	
2	1150	"	P	Basal (" " " " " ")	P		✓	
2	1168	Body	P	Body (" " " " " ")	P	-1	✓	
2	1159	Body	X-Mend	" (" " " " " ")	X-Mend		✓	
2	825	Body Chip		Body Chip (" " ")				
2	828	Body Chip	P	Body Chip (" " ")	P		✓	
2	823	" "	P	" " (Red/Brown inter)	P		✓	
2	1156	Body Chip	P	Body Chip (Tan/Gray exterior)	P			
3	853	Base	P	Base (Tan/Grey ext, red-brown int) - Molded Band	P	-1	✓	tankard?
3	888	"	P	" " " " " " " " "	P		✓	
3	1162	Body	P	Body (" " " " " ") " "	P		✓	
4	775	Body	P	Body (Tan exter, red-brown int.) Molded Band	P	-1		tankard?
4	880	Body	P	" (" " " " ") Plain	P			
5	1170	Body		Body (Brown Mottled Ext., tan int.)	P		✓	Jug/D Pot
5	775	Body		Body (Brown/Tan Mottled Ext, tan int.)	P	-1	✓	
5	849	Body		Body (Tan Mottled ext, tan int.)	P		✓	
5	868	Body		Body (" " " " ")	P		✓	
6	1148	Body	X-Mend	Body (Brown, slight. mottled ext, striated int)	X-Mend		✓	Jug
6	1149	"		" (" " " " " ")				
6	775	"	P	" (" " " " " ")	P		✓	
6	770	"	P	" (" " " " " ")	P		✓	
6	1145	"	P	" (" " " " " ")	P	-1	✓	
6	781	"	P	" (" " " " " ")	P		✓	
6	1153	"	P	" (" " " " " ")	P		✓	
6	863	"	P	" (" " " " " ")	P		✓	
6	1149	"	P	" (" " " " " ")	P		✓	
6	?	"	P	" (" " " " " ")	P		–	
6	837	Chip	P	Chip (mottled, striated interior)	P		✓	

Brown SGSW

7	779	Body	>X-Mend	Body (Gray/Tan exterior, light tan interior)	>X-Mend	-1		✓ Jug
7	768	Body		Body (" " " , " " ")				
7	1148	Body	P	Body (" " " , " " ")	P			
8	1174	Body	P	Body (Brown Mottled ext, grey int.)	P	-1		Jug
8	879	"	P	" (" " " " ")	P			
9	1160	Body	S	" (Brown/Grey ext., Brown mott glaze int.)	Single	-1		tankard
10	833	Rim	P	Rim (Brown Mott. ext, Tan/Brown glaze int.)	P	-1		✓
10	1160	Rim	>X-Me	" (" " " " " " ")	>X Mend			✓ tankard
10	1159	Body		Body (" " " " " " ")				
10	890	Body	P	" (" " " " " " ")	P			✓
10	837	Chip	P	Chip (" " ")	P			✓
11	947 ??	Body	P	Body (Brown, fine mott. ext., brown fine mott glaze int.)	P	-1		tankard
11	1175	Body	P	" (" " " " " " " ")	P			
12	1170	Basal frag	P	Basal frag. (Brown Mott ext., red-brown interior)	P	-1		✓ Jug
12	779	Body	P	Body (" " " " " ")	P			✓
12	1155	"	P	" (" " " " " ")	P			✓
12	828	"	P	" (	P			✓
12	1145	"	P	" (	P			✓
12	1144	"		" (	P			✓
12	1154	"	P	" (" " " " " " " "	P			✓
12	1144	"	P	" (" " " " " " "	P			✓
12	1152	"	P	" (" " " " " " " "	P			✓
12	1162	"	P	" (" " " " " " " "	P			✓
12	768	"	>X Mend	" (Tan Mott ext., red-brown interior)	>X Mend			✓
12	777	"		" (" " " " " ")				
12	1150	"	P	" (" " " , " " ")	P			✓
12	1151	"	P	" (" " " , " " ")	P			✓
12	825	"	P	" (Brown large mott ext, " " ")	P			✓
12	822	"	P	" (" " " " red-brown int to gray to green ext.)	P			✓
12	1162	"	P	(Brown Mott + Tan Ext, red-brown int.)	P			✓

Brown SGSW

13	890	Body	P	Body (Brown/Gray Mottled ext, dk tan glaze int.)	P			✓
13	868	"	P	" " " " " " " ")	P			✓
13	825	"	P	" (" Mott int, dk. tan glaze int)	P		-1	✓
13	1168	"	P	" (" " " " " " ")	P			✓
13	1161	"	P	" (Fine Brown/tan Mott ext, dark tan glaze int)	P			✓
14	1151	Body (possible handle attach)	P	Body (Brown Mott ext, red/tan int.) poss handle attach	P			✓ seg
14	768	Body	P	" " " " " " ")	P			✓
14	1154	"	P	" (" " " " " ")	P			✓
14	1154	"	P	" (" " " " " ")	P		-1	✓
14	835	"	P	" (" " " " " ")	P	X Mend		✓
14	~~1140~~	"	P	" (" " " " " ")	P			✓
14	834	"	P	" (" " " " " ")	P			✓
14	770	"	P	" (" " " " " ")	P			
15	829	Base frag	P	Base frag (green/gray mott ext, red/tan int)		X Mend		✓ seg
15	?	" "	P	" " (" " " " " " ")		X Mend	-1	—
15	825	" "	P	" " (" " " " " " ")		X Mend		✓
16	890	Body	P	Body (Dark gray paste, Dk. brown metallic int, ungl. ext)	P			
16	946	"	P	" (" " " " " " " ")	P		-1	
16	1157	"	P	" (" " " " " " " ")	P		-1	
16	837	"	P	" (" " " " " " " ")	P			
17.	830	Base	—	Base (Dark gray paste, Dark Brown, metalic banded glaze int rail)	Single		-1	
16	890	Body	P	Body (Brown/Tan Mott. Ext, Tan Int.)	P		-1	
16	1150	"	P	Body " " "	P			
16	1160	"	P	" (Tan Mott. Ext " ")	P			
17	1144	"	P	Dr Brown Mott Ext + Unglaze Int)	B		-1	seg Tan Int
17	829	"	P	" " " " " " "	P			

4 of 4

		BSGSW	STP+Feat				
18	137	Base	S	Base (Grey/Brown Mott Ext, brown Mott Int)	S	1	Tankard
19	1203	Handle/Body		Handle/Body (Brown Mott Ext./Brown Int)	S	1	jug
20	768	Handle		Handle (DK Brown Ext)	S	1	

WSGS -> Rims

R-1	834	Rim - everted	3½" dia	Holl	Assoc B-9
R-2	764	" - dipped / iron oxide glaze at rim	ND	Holl	Assoc B-4
R-3	1141	Rim - sl. everted	3¾ dia	"	
R-4	832	Rim " "	3¾ dia	"	
R-5	778	" " "	3½" dia	" prob	
"	776?	" " "	" "	" "	
R-6	1139	" " "	3½" "	"	
R-7	850	" everted	3¾ "	"	
R-8	889	" "	ND	" prob	
"	824	Body nr. rim - everted	ND	" "	
R-9	823	Rim - sl. everted	3½" dia	" poss	
"	770	" " "	" "	" "	
R-10	1141	Rim - straight	7" dia	" / or flat?	x
R-11	918	" - slight evert	3½" dia	prob / Holl	
"	1146	" " "	" "	" / "	
R-12	876	Rim - straight	5" dia	Holl / open	x
R-13	829	Rim "	7" "	flat / open	x
R-14	824	" "	6½" dia	flat / open	x
R-15	828	Rim - "		Hollow - prob	
"	1082	" "	5" dia	" "	
R-16	1166	" "	5" "	" / open	x
R-17	1146	Rim sl. everted	7½" dia	Hollow / open ~~Hollow~~	x
"	1150	" "	" "	" "	
R-18	824	" sl. everted	" 4½" dia	Hollow open prob	
"	871	" "		prob	
R-19	860	" straight	6" dia	open / Hollow	x
R-20	1150	" sl. everted (yellow tinge)	ND	Hollow	
R-22	1169	" Molded	ND	Hollow	Assoc B-15
R-24	~~1169~~ 1233	" ~~Molded~~ sl everted	ND	Hollow	

Glass lens frags

764 - 1 3/8" dia - roughly ground edge
light greenish tint 0.02 thick max

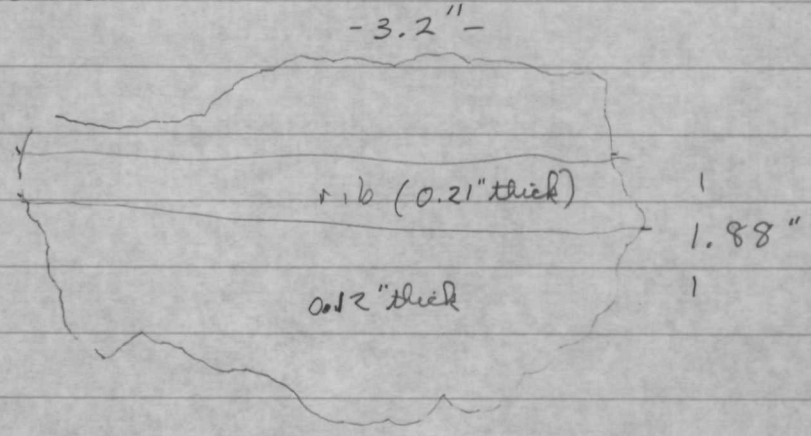
1140 - 1 1/4" dia - finely ground edge
nearly clear 0.04" thick max

1141 1 1/4" dia - finely ground edge
nearly clear 0.04" thick max

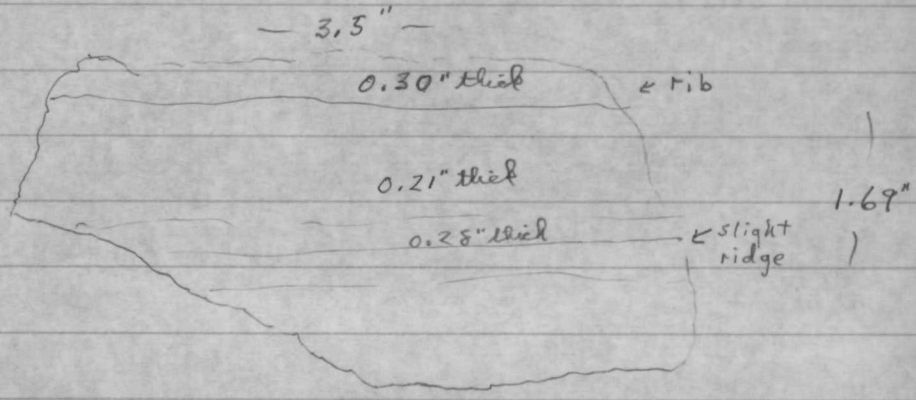
poss. same lense (do not need)

Iron pot fragments

18BA282/1137



18BA282/1067 (S+P)
(N230/W410)



4 curved (3 diff)
3 rect. (3 diff)

Buckle frags

N180 W440	837	curve?	cypric	- ornamented w/2 parallel molded incised lines - sidepiece - curved - shoe; 1 hole (for tongue pivot) plated w/white metal buckle frag 2.5cm x 8mm w
N260 W470	821	rectang	"	shoe buck frag - curved; 1 pivot hole - side piece 2.3cm x 4mm w
N180 460 ?	849	T	"	tongue of buckle (1.8 x 1.5cm)
N190 W465	888	?	"	molded Decorative buckle frag? (2.2 x 1.5cm)
N275 W445	824	curved	"	buckle frag? (?)
N185 W465	860	Rect.	"	" " (1.3 x 2.3cm) w file marks
N250 W435	828	Rect.	"	" " w/iron pin (3cm x 3cm) rectang.
N200 W455	863	Curve - see 1152	"	" " decor. (4.2 x 2.2cm)
N260 W485	780	Harness?	iron	square buckle (3cm x 3cm)
N255 W450	839	Harness?	"	buckle (7/8" x 7/8 cm
F.10	1017	T. N250 W445 F.10 L7	iron	tongue of buckle (2.8cm wide x 1.9cm) - shoe?
N230 W440	1152	Curve - see 863	cupric	buckle part (2.3cm)
N210 W450	1158	T.	"	" " (tongue?) (2.3cm)

Straight Pins

F.22	1015		cuprec/appl. head	2 pins (1.3 + 2.5cm)
F.22/L1		185/450	"	5 frags (0.4cm → 2.3cm)
F.10 L1	901		"	1 pin (1.7cm)
F.10 L2	912		"	1 pin (bent)
F.10	1233		cupric/tin plated	2 pins (2.7cm) w/app head
F.10	1234		" / " "	3 " , 1 pin frag w/ wrapped heads (2cm ea)
F.10	1235		" " "	1 " " (2.3cm)
	1208		" " "	1 (2.4cm)
	1201		" " "	1 (1.4cm)
	1203			1 frag (0.8cm) wrapped head

over ↓

Pins

F.10 1235	tinned cupric	wrapped lead	(2.3cm)
F.22 1201	" "		(3.2cm)
F22 979	" "	2 w/wrapped heads	(2.4cm + 2.3cm)
"	cupric	1 (3 frags)	

Feat 10 ~~[illegible]~~ cm

Need: shape of tang

Illustrations?

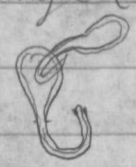
Tableware

✓	911	(5.4") 12.9cm	iron/steel	Razor ~~Knife~~ blade w/ rivet (+ 1.5cm l.)	
N180 W165	868	✓	" "	Knife blade w/ flat tang + iron rivet (11.5 x 2.3cm)	
260/485	780	✓	" "	" " w/ " (8cm 3 1/8" L, (5.2cm) 2" L) square tang	
	767		pewter	spoon handle (5.8 cm long)	
	778		iron	hook (6" L) (c.15cm)	
250/455	832		iron/steel	Knife blade frag (4.5cm)	
	874		iron	Kettle/pot frag (3 1/2" x 3")	
✓	1234	✓	iron/bone	Bone handled Knife (12cm)	7cm handle 11.9cm overall F.10; L23
✓	1166		brass	? gun mount? (5.3cm)	
	1210	(1.95" 5cm	iron/steel	fork frag (5.0cm)	F.22
	✓1210		" "	Knife ~~blade~~ flat tang frag (3.2cm)	"
	1233		" "	iron rod, worked (17cm)	F. 10
STP 310 420	1040		" "	Knife flat tang frag? (5.75cm 2.3cm)	

Jews Harp - diamond shape x section

Iron Pot/Kettle frag (874) 4-5 mm thick

888 (con# 105) end of strap hinge (2.2 cm length)



764 iron ring (4.4cm dia) 5mm. dia. ring

Slate pencils

Nine slate marking pencils were recovered from 18BA282. These items represent simple writing instruments intended for marking on slate boards or tablets.

The pencils are composed of a fine-grained, soft slate. They are whittled into shafts averaging roughly 5mm in diameter with angularly carved sides. Several of the specimens recovered ~~have~~ retain ~~their~~ bluntly sharpened points.

Of the nine slate pencil fragments recovered, five are from plow disturbed contexts. Two are from units immediately north of Feature 10, ~~and~~ and one is from unit N240/W430, just east of the feature, ~~and~~ A fourth fragment is from unit N265/W500 which is over 50 feet west of Feature 10. The other fragment, measuring 3.6cm in length, ~~from~~ is from a plow zone unit overlying Feature 22.

Four slate pencil fragments were recovered during Feature 22 testing. The largest of these measures 3.9cm in length, but is broken at each end.

The advantages of using slate marking pencils + tablets, when compared w/ quill + ink, are obvious. First, it is economical. In compiling the numerous calculations necessary for astronomical observations, slate is reuseable and, if a mistake is made, it can easily be erased. Slate pencils + marking

tablets are also portable compared w/ ink + paper, ~~Also,~~ so that notations may be made in the field. Additionally, the soft slate pencil may have been preferable for noting observations, as it makes a whitish color mark on the slate which may be more easily readable in the dark. ~~than black on brown ink on paper~~

Although no identifiable slate tablets or boards were recovered from the investigations, ten small, thin, flat slate fragments were recovered. Although it is possible that some of these may have originated from a broken slate board ~~tablet~~, they are too fragmentary for any conclusive attribution

Lense

A ground glass lense was recovered from Feature 22. It was fortuitously ~~included~~ ~~recov~~ discovered when taking a soil sample from the top of layer 2.

The lens measures about 3.3 cm in diameter with ground edges. Although initially identified as a spectacle lens, analysis by Optometrist _____ indicates that it produces no magnification. He ~~suggests~~ speculates however that it may have served as a guard lense ~~of~~ for an instrument such as a telescope or other optical instrument. Such a lens would protect or guard the instrument from dust or grit that might affect the ~~instrument~~ device.

Minimum Vessels

WSGSW [14]
1 tankard/mug
6 flatware (plate or dish)
7 Hollowware (bowl or tea bowl)

RSGSW [6]
5 tankard/mug
1 tankard/mug // jug

Scratch Blue
WSGSW [5]
4 Hollow (bowl)
1 Flat Ware (Saucer/Plate/Dish)

Brown
SGSW [20]
5 Jugs
15 Jug or Other Large Hollow ware

Creamware - Plain - No Dec. (Rims)

4	(F.22) 1201	Rim	- 10" dia	open-Dish/Plate	> X-M
	" 979	Body		" " "	
5	(F.22) 1203	Rim	- Scalloped - No Dim	open-Dish/Plate	> X M
	(") "	"	" " " "	" " "	
	" 978	"	" " " "	" "	Prob.
	" 979	"	" " " "	"	
	" 1203	"	" " " "	"	
	" 1208	"	" " " "	"	
	" 1203	"	" " " "	"	
6	(F.22) 1203	Rim [Burnt]	6" dia	Plate/Flat	
7	980	Rim	- 7" dia	Flat/Plate	Poss
	STP 143	"	N.D.	" "	"
8	1137	Rim	3½" dia	Holl/Bowl	Poss
	876	"	ND	" "	"
9	839	Rim	3½" dia	Holl/Bowl	Poss
	1137	"	"	" "	"
10	889	Rim	4" dia	Holl/Bowl	
11	770	Rim	3¼" dia	Holl/Bowl	
12	852	Rim	Scallop - ND	Flat/Plate	Poss
	1137	"	" "	" "	"
	1151	"	" "	" "	"
13	1164	Rim	Scallop - ND	Flat/Plate	~~Poss~~
14	1167	Rim	" "	" "	—
15	1136	"	" "	" /Dish/Plate	—
16	947	"	ND	" " "	—
17	1150	"	Scallop - ND	" " "	—
18	1139	Rim	- 3½" dia	Holl-Bowl	Prob
"	890	"	" "	" "	"
19	1828	Rim	4½" dia	Holl/Bowl	—
20	1137	Rim	2¾" did	" "	—

Creamware - Plain (No Dec - Rims) A-1C

21	(A-1C)	1175	Rim - Scallop - ND		Flat/Plate/Dish	-
22	"	1169	Rim	9" dia	" Plate	—
23	"	874	"	8" dia	" "	—
24	STP	597	"	4" dia	Holl/Bowl	—
25	(A-1C)	874	"	3½" "	" "	—
26	"	1171	"	4½"	" "	Prob
"	"	1175	"	"	" "	"
"	"	874	"	—	" "	Prob
"	"	1169	"	4½"	" "	"
27	(F-86)	1246	"	3½" dia	Holl/Bowl	Poss
"	(A-1C)	1169	"		" "	"
28	(F-86)	1255	"	unmeas.	Flat/Plate	—
29	(A-1C)	1168	"	unmeas.	Holl/Bowl	—

Creamware - Plain / Molded Decor. (Rims)

#	Prov	Descript.	form	Comments
1	(F.10) 901	Molded rim, 3" dia	Hollow/Bowl	
2	(AIC) 893	" " - scallop; foliate motif - No. dimen.	Flat/Plate	Poss
	(AIC) 1170	Molded rim - Scallop ———	" "	Poss
3	876	" " " ———	" / "	—

Creamware → Plain - No Decor. (Rims)

1	(F.22) 1201	Rim - 4½" dia	Hollow-Bowl	X-M
"	" 1015	" "		X-M
"	PZ 860	" "		X-M
"	F.22 1208	" "		X-M
"	PZ 860	Rim		"
"	PZ "	"		"
"	F.22 979	chip		"
"	"	"		"
"	1203	chip		"
"	1208	Body		"
"	1203	Rim		Prob
"	1204	"		"
"	1210	"		"
"	1210	"		"
"	1208	"		"
"	1201	"		"
"	1204	chip		"
"	1208	Rim	"	"
"	PZ 1159	Rim	"	"
2	F.22 979	Rim - 12" dia	Flat - Plate	X-M
"	"	" "	" "	
3	F.22 978	Rim - Scalloped - No. Dim.	Flat - Plate	X M
	" 979	"	" "	

#

Pearlware - T.P.

	Prov. Unit	Sherd Type	Desc.		
TP-1	879	Rim (4" dia)	TP DK Blue foliate int + ext (Hollow)	1	Bowl/cup
"	1157	Rim	" " " " " "		
TP-2	764	Scalloped Rim	TP DK Blue foliate int (Hollow) open		saucer/dish ?
"	828	" "	" " " " " (")		
"	1141	Body	" " " " "		
"	1138	"	" " " " "		
"	1144	"	" " " " "	1	
"	1137	"	" " " " "		
"	1149	"	" " " " "		
"	879	Base ?	" " " " "		
TP-3 a	768	Rim (3" dia)	T.P. DK Green; Geom. int + foliate ext (Holl)		Bowl/cup
	1140	"	" " " " " ext - plain/unkn.		
	876	Body	" " " " int unknown/ext T.P.		
	1045	"			
	830	"	" " " " " "		
TP-3 b 4	1146	Rim (~ 5" dia)	TP DK Gr Geom int; ext undec/unknown		open/saucer
	1145	Body	" " " " " " undec.		

★ Bodies assoc. w/ 3 a or 3 b (geom. interior; ext plain or unknown)
(F-22) 1208 TP DK Gr
781
775
1144
1146
1159

Bodies assoc w/ 3 b 4 ? → TP DK Gr int pastoral/foliate motif / ext plain or unknown
5TP175
764
834
1137
1141
1145
1146, 1146, 1146, 1146
1154
1155

Pearlware - T.P.

TP-5	775	Rim - Blue T.P. int (Burnt) ~10" dia	Flat/Plate
	918	Body " " " "	
	830	" " " " "	
	1167	" " " " "	
	(F22) 1015	" " " " "	
TP-6	→ No	Rim	
	1153	Body → ext T.P. DK Green; folate int plain or unknown	Hollow
	876		
	~~879~~		
	946		
	(F22) 1201		
	" 1261		
	" 1208		
	879		
	879		

Rims only

	F.10	F.22	1A	1B	1A+B	1C	1A,B+F22	1B+F22	1A+1C	1B+1C
TGEW >	1		1							
PW- Plain			6	1		2				
HP Poly			3	4	1		1	1		
HP Blue		1	5	3		2		1	1	
Dipped		1		2						
T-Print			4	1						
Edge			1				1			
CW- Plain		5	6	6	3	6		1		1
" Pl/Mold	1			1		1				
HP-Poly			2			2				
Dipped			2							
Brit BSGSW >		1		1		1				
CC-Clouded			2		1					
WSGS-Dipped			1							
" Plain	1		14	2	3	1				
" S.Blue			1	1		1				
RSGSW			1	1		1				
Staff Slip Coat				1						
Jackfield >			1							
Total	3	7	49	25	8	17	2	3	1	1
early >	2	1	20	7	4	4	0	0	0	0
later <	1	6	29	18	4	13	2	3	1	1

	Total	Early	Later
1A	65	26	37
1B	46	12	34
1C	19	4	15

Vessels by Area

	F.10	F.22	1A	1B	1A+1B	1A+1C	1B+1C	1C	F.10+1A	F10+1B	F.22+1B	F22+1C ~~F22+1A~~	F22+1A+B
TGEW <	3		5	1									
PW - Plain			6	1				2					
" - HP-Poly			1	2	5						1		3
" HP-Blue		1	5	3	1	1		2			2		
" Dipped		1		1	1						1		
" T-Print			1	1	3								1
" Edge			1										1
WSGS-Dip <			1										
" S.Blue <			2		2			1					
WSGS-Plain <	1		13	3	4			1					
R. [redacted] SGSW <			1		3		1						(1A,B+C 2)
Porcelain <			1		1								
Staff <					1			1					(1A,B+C 1)
Astbury <			1										
Jackfield <				1	1								
CW - Plain		5	6	6	3		1	6			1		
CW - Ol. Molded	1			1				1					
CW - HP-Poly			2			1							(1A,B+C)
CW - T. Print.			1										1
CW - Dipped			1		1								
CW - clouded <					3								
Brit BSGSW <			3		3		2	1			2	1 F22+1C	1 / 2 A,B+C
Dou [redacted] BSGSW			(1)		(3)								1A,B+C / F22 1A+1B
Pre 1770	4	0	27	5	18	0	3	4	0	0	2	1	5 / 1
Post 1770	1	7	24	15	14	2	1	11	0	0	5	0	1 / 6
Total	5	7	51	20	32	2	4	15	0	0	7	1	6 / 7

	CE	<1775	>1775	Total of 3		Temp diag only	
Flat dining	16 34.78%	3 7.6%	25 35.71%	44	28.38%	28	25.68%
hollow dining	19 41.30%	7 17.94%	27 38.57%	53	34.19%	34	31.19%
drinking	11 23.91%	29 74.35%	18 25.71%	58	37.41%	47	43.11%
(Total Din/Drink)	(46)	(39)	(70)				
storage	18	—	—	155 total		109	
food process.	29	3	6				
hygiene	2	—	—				
Tea Pot	—	3	2				
Total	95	45	78				

≤ 5" Bowls	≥ 5" Bowls	Cup	Plate	Muffin	Saucer	Pan/ Basin	Stor Pot	Jug	Tank/ Mug	Chamber Pot	Tea Pot	NID Hall	NID Flat	
~~2+1+7+1~~ ~~+1~~ 15	~~2+1+1+1~~ 5	~~1+5+5~~ ~~2~~ 13	~~+++~~ 4	~~+~~ 2	~~2~~ 2						~~+~~	~~+++~~		Pearlware
~~18+1+1~~ 12	1 1	~~4+1~~ 5	~~15~~ 15	~~2~~ 2							1	3		
											~~1~~	~~+++~~ 2	+ 1	Creamware
								9	6					< B B S G S W
								4						D B S G S W
1		1							1					< cream clouded
											2			< Jackfield
											1			< Astbury
		1										2		< staff Slip
6	2	~~1+9+3~~ 13		3					1			~~2+1~~ 3		< W S G S -
								1	6			4		< R S G S W
	1											9		< T G E W
												2		< Porcelain
1+8 +7+3	1+4 +1	4+1+5+1	7+3+1	1		5+11 4	12+1	5		2	2		3 2	C E W
7	3	15		3				10	14		3	14		early
27	6	18	19	4	2						2	5	1	later
19	6	11	11	1		20	13	9		2			5	coarse + Domestic

CE - Vessel morphology

CE	Flat ≤6"	Flat >6" <9"	Flat >9"	Flat unmeas	Bowls ≤8"	Bowl unmeas	Cups	≥6" Bowls	Bottle Jug	Stor Pots	Chamb Pot	Total
Slip	1	4	2	3	0	0	5	6	0	0	0	21
Clear	0	2	2	1	1	1	0	12	0	0	0	19
DI/VE	0	0	1	0	9	0	0	4	0	12	0	26
DI/DE	0	0	0	0	5	0	5	6	5	1	0	22
High fire	0	0	0	0	4	0	1	0	0	0	2	7
Total	1	6	5	4	19	1	11	28	5	13	2	Total 95

Totals

Flat Din.	16	Din/Drink	47 (49.47%)	16.84%	37.89%	
Holl Din	20			21.05%		
Holl Drink	11			11.57%		
Bowl/Pan	28	Food Proc.	46 (48.42%)	29.47%	18.94%	
Stor Pot	13	Storage		13.68%		
Jugs	5	"		5.26%		
Cham Pot	2	Hygene	2 (2.10%)	2.10%		

	Rims	Unique Body	Bases	Base/Rim	
CE-Slip	20			2	
CE-Clear Glaze	19				
CE-DInt/DExt	22				
CE-DI/Unq Ext	22			4	
CE-High Fire	6			1	
TOTAL CE	89			7	= 96
	92.70%			7.29%	
~~CE+~~ All ceramics	194	37	8	17	Rim + Rim & Base 211
	75.78%	14.45%	3.12%	6.64%	82.42%
					Total Vessels 256

Slip dec

	Flat (Pl, Sa, Di)	Bowls	large Bowl ~~[illegible]~~ Pans	Cup	Cham Pot	Stor. Pot	lid	Bott/Jug	~~[illegible]~~	Total
	PCP ~~[illegible]~~		1						PieCrust	
Ext unglazed	Plain	1	11	1						
	PCR								PieCrust	
Ext. cl. gl.	Plain		11	1			1			
1			13" dia							
2			11" "							
3			14" "							
~~3~~ 4	~~13½"~~		13½"							
~~4~~ 5	8"									
~~5~~ 6	6"									
~~6~~ 7	9"									
8	? unmeas.									
9	8"									
10	? unmeas.									
11	8"									
12	? unmeas.									
13	8"									
14	10"									
15			11"							
16				3"						
17				3½"						
18				? unmeas.						
19				3½"						
20				4"						
21	~~[illegible]~~	8"	~~[illegible]~~							
22							2½"			
Green Gl ext/pl rim				11						
Brown Gl ext/pl rim				1						

CE	F.22	F.10	1A	1B	1C	F.22/1B	F22/1A+B	1A,B+C F.22.	1A+1B	1A+1C	1B+1C	1A,B+C
Slip 1199?	1		8	1	4				4		1	1
Clear	1		10	2	2				2	1		
DI/DE	2		9	4	7							
DI/UE	5		7	10	1		1		1	1		
HF	1		2	2			1		1			
Total	10		36	19	14		2		8	2	1	1

CE 1A only	= 36	1A+	49	Datable	92	Ratio CE/Data 49/92	=	53.26%
CE 1B "	= 19	1B+	41		90	41/90	=	45.55%
CE 1C "	= 14	1C+	18		28	18/28	=	64.28%

CE - DI/~~DE~~ UE

	Ston. Pot (12)	Plate/Dish (1)	Bowl (9)	Milk Pan (4)
1	7"			
2			4½"	
3	9"			
4				13"
5				?
6	6"			
7	8"			
8		11"		
9			5"	
10			5"	
11			4½"	
12			6"	
13			5"	
14	12"			
15			4"	
16			5"	
17	8"			
18	6"			
19	?			~~10"~~
20				10" ~~12"~~
21			0"	12"
22	~~8"~~		5"	
23	8"			
24	6"			
25	8"			
26	8"			

HF DI/DE

	Bowl	Cham Pot	Cup
1		8"	
2			3¼"
3	4½"		
4	5"		
5		8"	
6	5"		
7	6"		

CE - DI / DZ

	Stor Pot	Bowl	Basin / L. Bowl ~~Cook Pot~~	Cups	Bottle Jug
1			8"		~~1/4~~
2					1 1/4"
3	5 1/2"	~~2~~"			
4			6"		
5					1 1/4
6					1 1/4"
7				3 1/2" thin	
8				unmeas; thin	
9		4 3/4"			
10		4"			
11			unmeas.		
12		4 1/2"			
13		4 1/2"			~~1 1/8~~
14					1 1/8"
15			6"		
16			9"		
17				3"	
18				3 1/4"	
19				3"	
20			unmeas.		
21		4"			
22					1 1/4"
	1	5	6	5	5

BSGSU

~~Conservation/Collections Concerns~~

A total of ___ brown salt glazed stonewares were recovered from the Banneker site, comprising ___ rims, ___ basal ___ body + ___ handle ~~frag~~ frags.

	Saucer/Plate/Disk	Bowl	Pan/L. bowl	~~Cup~~
cl. gl. ext	IIII	II	~~I~~ I	
ungl. ext	I ~~I~~	I~~II~~	~~IIII~~ ~~IIII~~	
1			12"	
2	11"			
3			12"	
4	8" disk		~~I~~	
5			? unmeas.	
6	8"			
7			10"	
8		7"		
9		~~I~~	8"	
10	10"			
11	? unmeas.			
12			? unmeas	
13		? unmeas.		
14		3½"		
15			9"	
16			8"	
17			13"	
18			12"	
19			8"	
	5	~~I~~ 3	~~I~~ 11	

Morphology → Bowls vs Plates

Total Dining tableware	CEW	<1775	>1775	Totals
Bowls <5" dia	~~20~~ 19 54.28%	7 70%	27 54%	5~~3~~ 55.78%
Flatware ~~Plates~~	16 45.71%	3 30%	23 46%	~~52~~ 42 44.21%
Total ~~Other~~	35	10	50	~~105~~ 95

~~345 + 3 + 8 +~~

[redacted]	Rims	Unique Body	Base	Base/Rim	~~F-22~~ ~~F-10~~
TGEW	1	8	—		3
PW-Plain	9	—	—		
" -HP-Poly	9	1		1	
" HP-Blue	13	2			
" Dipped	2		1	1	
" T. Print	4	1		1	
" Edge	1			1	
CW-Plain	28				
CW-Plain/Molded	3				
CW-HP-Poly	3			1	
CW [redacted] T. Print		2			
CC-Clouded				3	
CC-Dipped	1	1			
WSGS-Dipped	1				
WSGS-Sc. Blue	3	2			
WSGS-Plain	21		1		
RSGSW	2	4		1	
Porcelain		2			
Staffordsh. Slip	1	1	1		
Astbury		1			
Jackfield		1		1	Rims + Rims & Bases = 115
B. BSGSW.	3	9	3		= 71.87%
DOM [redacted] BSGSW		2	2		
	65.62%	23.12%	5%	6.25%	
TOTAL	105	37	8	10	= 160