

Loan 2008.006 Posey Artifact list

Site #	Lot#/Provenience	Artifact Description
18CH281	S.C.#1	1 Potomac Creek rim sherd ✓
18CH281	S.C.#14	1 black lithic projectile point ✓
18CH281	2, 5, 29, 31	1 mended terra cotta pipe ✓
18CH281	2	1 wrought nail ✓
18CH281	5	1 Potomac Creek rim sherd ✓
18CH281	5	1 Quartz projectile point ✓
18CH281	Surface	1 large lead sheet fragment
18CH281	7	3 decorated terra cotta pipe fragments ✓
18CH281	9	1 bone needle/awl ✓
18CH281	10	1 Rhenish brown sherd ✓
18CH281	10	1 white clay pipe stem
18CH281	18	1 brass cone ✓
18CH281	43	1 bone needle/awl ✓
18CH281	43	1 mended bone comb ✓
18CH281	44	1 Rhenish blue & gray sherd ✓
18CH281	45	1 brass cone ✓
18CH281	45	1 flat-based Potomac Creek sherd ✓
18CH281	45	1 copper point ✓
18CH281	45	1 ceramic waster ✓
18CH281	117	1 white glass bead
18CH281	46	1 copper point ✓
18CH281	118	1 white glass bead
18CH281	46	1 gunflint ✓
18CH281	47	1 lead shot ✓
18CH281	47	1 Rhenish blue & gray sherd ✓
18CH281	47	1 black glass button with shank ✓
18CH281	47	1 ceramic waster
18CH281	47	4 Potomac Creek rim sherds ✓
18CH281	19, square 15911	1 black glass bead
18CH281	56	1 "LE" pipe bowl ✓
18CH281	56	1 brass cone ✓
18CH281	58	2 wrought nails ✓
18CH281	58	2 black glass buttons ✓
18CH281	59	1 Bellarmine face fragment ✓
18CH281	60	1 ceramic waster ✓
18CH281	64	1 Buckley-type ceramic ✓
18CH281	65	1 white clay pipe bowl ✓
18CH281	74	1 musket ball ✓
18CH281	74	1 Potomac Creek rim sherd ✓
18CH281	138	8 shell beads (6 disk, 2 tubular), loose
18CH281	79	1 Buckley-type sherd ✓
18CH281	80	1 copper point ✓
18CH281	80	1 quartz projectile point ✓
18CH281	91	11 shell beads (strung)

Non Ferrous Metal
ST. MARY'S COLLEGE OF MARYLAND
Catalog Sheet

Page _____


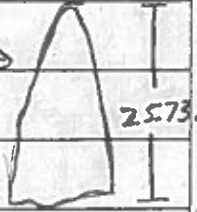
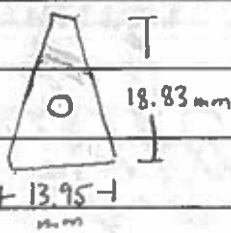
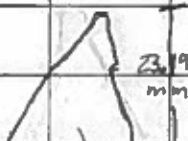
Principal Investigator: J. King Project: Posey

Site Number: 18 CH 281 Lot: _____ Box No.: _____ Area: _____

Coordinates: _____ Feature: _____ Layer: _____

Date Collected: 1996 Date Catalogued: 12/11/13

Cataloguer: Strickland

Cat No.	Material	Class	Description
Lot 4	M	CA	1 ^{lost} copper alloy (brass) clothing fastener, small, round, 11.60mm diameter 
Lot 8	M	CA	1 copper alloy tack with semi-domed chaped head and incomplete square shank, 10.62mm diameter, 2.26mm high
Lot 9	M	CA	1 brass triangle. Base probably missing. 
Lot 10	M	CA	1 brass triangle with bent tip and hole in center 
Lot 43	M	CA	2 copper alloy or brass scraps, 1) 31.20 x 5.10 mm 2) 18.11 x 9.79 mm
Lot 45	M	CA	2 copper alloy or brass scraps. 1 is almost like a triangle with cut marks. The other is 21.55 x 6.27 mm 

Cat. as:
27598

27796

27701

27869

Cat. as:
28775
NFS

27891

NFS

Fixed

Non Ferrous Metal
ST. MARY'S COLLEGE OF MARYLAND
Catalog Sheet

Page _____

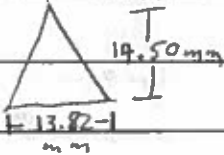
Principal Investigator: J. King Project: Poscy

Site Number: 18CH281 Lot: _____ Box No.: _____ Area: _____

Coordinates: _____ Feature: _____ Layer: _____

Date Collected: 1996 Date Catalogued: 12/11/13

Cataloguer: Strickland

Cat No.	Material	Class	Description
Lot 45	M	L/P	1 pewter button with dome shaped head and circular shank. Head: 11.88mm diam x 4.36mm Shank: 6.59mm diameter. "cast eye" type shank
Lot 46	M	CA	2 copper alloy scrap. 1) 7.91 x 10.90 mm w/cut mark 2) 21.99 x 20.91 mm
Lot 47	M	CA	4 copper alloy scrap 1.) 19.57 x 18.94 mm 2.) 38.08 x 6.00 mm folded 3.) 17.28 x 6.50 mm 4.) 10.09 x 6.92 mm w/cut mark
Lot 48	M	CA	1 copper alloy scrap, triangular shape 18.48 x 7.98 mm
	M	CA	1 small copper alloy/Brass triangle (equilateral)
			
	M	L	1 cast lead shot 0.351 inches, 4.3 grams
Lot 51	M	CA	1 copper alloy scrap 17.05 x 9.65 mm
Lot 58	M	CA	4 copper alloy scrap. 1) 12.38 x 11.61 mm 2) 12.39 x 10.92 mm 3) 11.38 x 8.61 mm 4.) 10.92 x 5.96

27807

27806
NOT SF

2798
NOT SF

NOT SF

2791

Yes, SF

27776

27926
NOT SF

2858

NOT SF

Non-Ferrous metal
ST. MARY'S COLLEGE OF MARYLAND
Catalog Sheet

Page _____

Principal Investigator: J. King Project: Posey

Site Number: 18 CH 281 Lot: _____ Box No.: _____ Area: _____

Coordinates: _____ Feature: _____ Layer: _____

Date Collected: 1996 Date Catalogued: 12/11/13

Cataloguer: Strickland

Cat No.	Material	Class	Description
Lot 58	M	CA	1 possible brass triangle, broken and folded 19.30 x 9.24 mm
	M	L	1 lead cylinder, similar to lead waste that appeared quartered from Old Chapel Field, 11.27mm diameter 14.56mm long, 13.1 grams
Lot 60	M	CA	2 copper alloy/brass scrap 1) 30.36 x 8.56mm 2) 11.88 x 7.46mm
Lot 61	M	L	1 cast lead shot 0.307 inches, 2.7 grams
Lot 67	M	CA	1 copper alloy scrap 12.35 x 8.43 mm
	M	L	1 lead shot, possibly cast with possible dentition marks 0.296 inches 2.9 grams
Lot 70	M	L	1 lead strip or tab 22.59 x 9.14 mm, 1.8 grams, 1 rounded end
	M	CA	1 copper alloy strip or tab with 1 pointed end 11.33 x 5.37 mm

28581

long. cat. w/ other scraps

28593

NOT SF

28996

28799
NOT SF

28393

MI SF
66436

NOT SF

only 1 pre "strip/tab" cat.

28474

✓

6.63
5.50
3.90
15.53

7.00
6.25
7.90
26.65

Non-Ferrous metal

Page _____

ST. MARY'S COLLEGE OF MARYLAND
Catalog Sheet

Principal Investigator: J. King Project: Posley

Site Number: (8CH 281) Lot: _____ Box No.: _____ Area: _____

Coordinates: _____ Feature: _____ Layer: _____

Date Collected: 1996 Date Catalogued: 12/11/13

Cataloguer: Strickland

Cat No.	Material	Class	Description
Lot 72	M	CA	1 copper alloy strip, coiled, possibly ornamental Strip is 2.92 mm wide, coiled 3 times Strip would be about 56 mm unfurled
Lot 75	M	CA	1 brass triangle, folded, with hole in center 26.15 mm tall x 15.50 mm wide when unfurled
	M	CA	1 folded copper alloy sheet with numerous cut marks 52.50 x 22.00 mm when unfurled
Lot 76	M	CA	1 brass copper alloy scrap or triangle 20.55 x 9.59 mm
Lot 77	M	CA	2 copper alloy scrap, 1 folded over multiple times and the other with cut marks Folded: ~ 36.50 x 20.50 mm when unfolded Cut: 19.11 x 11.50 mm
	M	CA	1 copper alloy/brass triangle with cut marks possibly just scrap

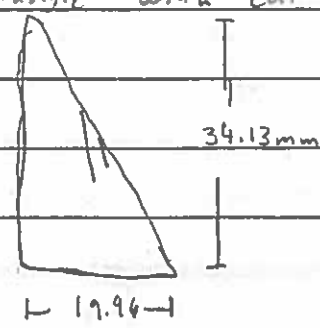
2827

28666

28757

28729

28725



ST. MARY'S COLLEGE OF MARYLAND
Catalog Sheet

Principal Investigator: J. King Project: Posley

Site Number: 18CH 281 Lot: _____ Box No.: _____ Area: _____

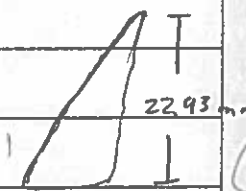
Coordinates: _____ Feature: _____ Layer: _____

Date Collected: 1996 Date Catalogued: 12/11/13

Cataloguer: Strickland

Cat No.	Material	Class	Description
Lot 78	M	CA	2 copper alloy scraps 1) 8.87 x 8.65mm 2) 11.10 x 8.90mm
Lot 79	M	CA	3 copper alloy scrap 1) 21.27 x 13.01mm 2) 19.14 x 16.47mm 3) 14.60 x 7.00mm
	M	L	1 cast lead shot with dentition, 0.336 inches 29 grams
Lot 82	M	CA	1 copper alloy/brass triangle or scrap w/ cut marks
	M	L	1 cast lead shot with dentition, 0.467 inches, 4.7 grams
Lot 83	M	CA	1 copper alloy/brass strip 27.97 x 3.75mm
	M	L	1 small lead shot, not cast 0.161 inches 0.4 grams
Lot 91	M	L	1 small lead shot/pellet, not cast 0.149 inches, 0.3 grams
Lot 120	M	L	1 cast lead shot 0.367 inches 4.6 grams

29078
NOT SF
29143
NOT SF
2813
28205
28105
NOT SF
27005
27101
28025
27477



ST. MARY'S COLLEGE OF MARYLAND
Catalog Sheet

Principal Investigator: J. King Project: POSEY

Site Number: 18CH281 Lot: _____ Box No.: _____ Area: _____

Coordinates: _____ Feature: _____ Layer: _____

Date Collected: 1996 Date Catalogued: 12/4/13

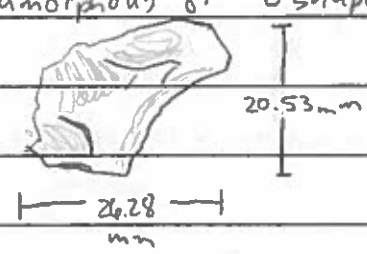
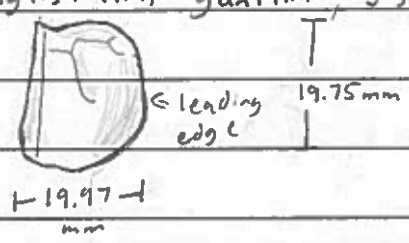
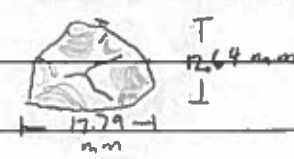
Cataloguer: Strickland

Non
Ferrous
metal

Flint

Lot
83

Cat No.	Material	Class	Description
Lot 129	M	CA	1 copper alloy scrap 15.00 x 19.70 mm
Lot 56	L	F	1 probable European flint fragment, utilized, possibly gunflint. Worked on both sides
Lot 83	L	F	1 English flint gunflint, D-shaped gunspall
Lot 95	L	F	1 English flint possibly part of gunflint as ID'd at MAL lab. Most likely just shatter
Lot 115	L	F	1 amorphous or D-shaped European gun flint fragment



27414
NOT
SF

2786

27100

28095
NOT
SF

2743E

ST. MARY'S COLLEGE OF MARYLAND
Catalog Sheet

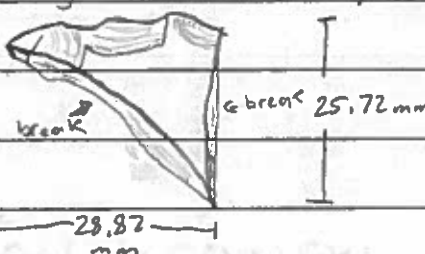
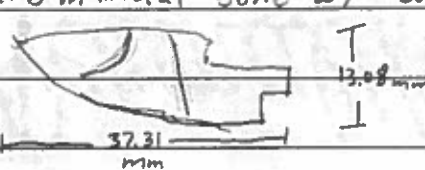

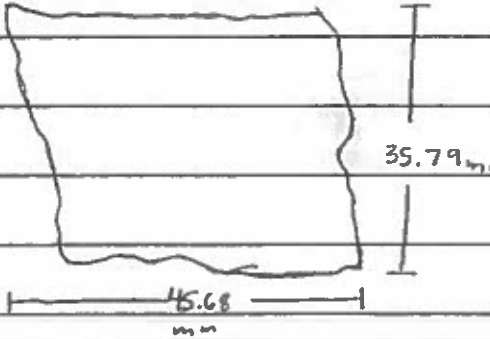
Principal Investigator: J. King Project: Posey

Site Number: 18CH281 Lot: _____ Box No.: _____ Area: _____

Coordinates: _____ Feature: _____ Layer: _____

Date Collected: 1996 Date Catalogued: 12/11/13

Cataloguer: Strickland

Cat No.	Material	Class	Description
Lot 190	L	F	1 English gunflint fragment, worked, unknown type
			broken 
Lot 43	F	B	1 UID mammal bone w/ cut marks 1.8 grams
			
Lot 70	F	B	1 UID mammal bone w/ cut marks, 1.6 grams
			
Lot 43	M	I	possible iron barrel hoop fragment.
			

Flint
Bone

Iron

2753
Cat. as
"UID"

166438
NOT
SF

28452
NOT
SF

28773
NOT
SF

ST. MARY'S COLLEGE OF MARYLAND
Catalog Sheet

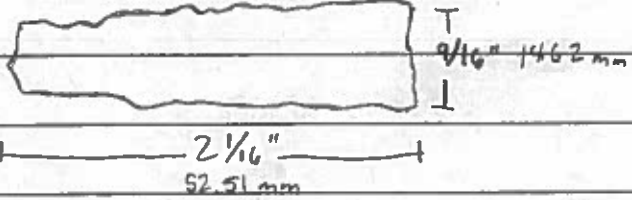
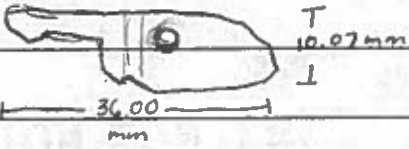
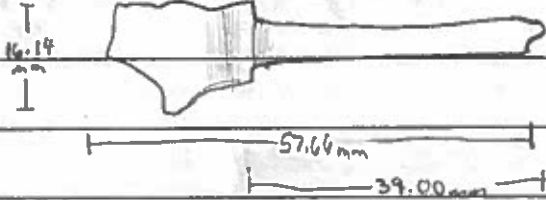
Principal Investigator: J. King Project: Posy

Site Number: 18CH281 Lot: _____ Box No.: _____ Area: _____

Coordinates: _____ Feature: _____ Layer: _____

Date Collected: 1996 Date Catalogued: 12/11/13

Cataloguer: Stackland

Cat No.	Material	Class	Description
Lot 45	M	I	1 possible iron knife, <u>blade</u> or tang 
Lot 46	M	I	1 MID iron gun part with a protruding pin, possibly sear or buffer of a dog lock, flint lock mechanism 
Lot 58	M	I	2-PE. 1 iron knife <u>blade</u> and <u>wrought</u> tang fragment, blade is incomplete Short MID bolster 
Lot 59	M	I	1 wrought nail fragment with rose head, partially clinched or just bent. 2 1/4" long
Lot 72	M	I	1 wrought nail fragment w/ rose head, partially clinched or just bent 90°. 1 5/8" long

27889

27802

28576

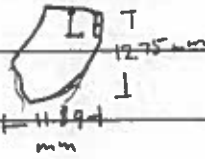
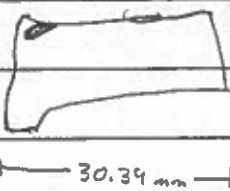
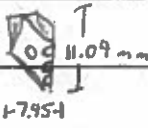
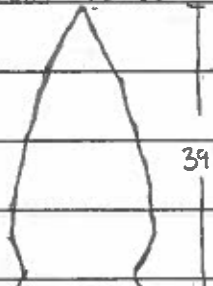
28929
NOTSF

28278
NOTSF

P. pos
ST. MARY'S COLLEGE OF MARYLAND
Catalog Sheet

Page _____

Principal Investigator: J. King Project: Posy
 Site Number: 18CH281 Lot: _____ Box No.: _____ Area: _____
 Coordinates: _____ Feature: _____ Layer: _____
 Date Collected: 1996 Date Catalogued: 12/11/13
 Cataloguer: Strickland

Cat No.	Material	Class	Description
Lot 72	P	T	1 WCTP bowl fragment with "LE" makers mark 
Lot 82	P	T	1 WCTP stem with partial heel with UID incised "V" on top of stem at juncture of the bowl  8/64" bore
Lot 147	P	T	1 WCTP bowl fragment with ^{molded} circular designs, very faint. Possibly similar to Dutch pipes w/ vines or fruit too small to tell 
Lot 51	L	Qu	1 quartzite projectile point with broken base. Possibly a fishtail stem. Not lanceolate as previously catalogued 

28359

28038
 Cat. as "7/64" bore

27051

27927

lithics

ST. MARY'S COLLEGE OF MARYLAND
Catalog Sheet

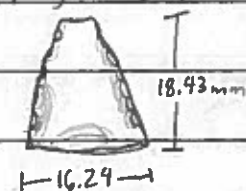
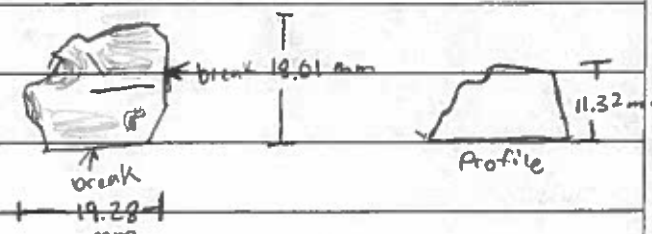
Principal Investigator: J. King Project: Posey

Site Number: 18CH281 Lot: _____ Box No.: _____ Area: _____

Coordinates: _____ Feature: _____ Layer: _____

Date Collected: 1996 Date Catalogued: 12/11/13

Cataloguer: Strickland

Cat No.	Material	Class	Description
Lot 62	L	A	1 quartz ^{triangular} projectile point. Possibly Potomac 
Lot 81	L	F	1 bifacially worked English flint fragment or debitage 

28495

27080
NOT
SF

ST. MARY'S COLLEGE OF MARYLAND
Catalog Sheet

Principal Investigator: King Project: Posey

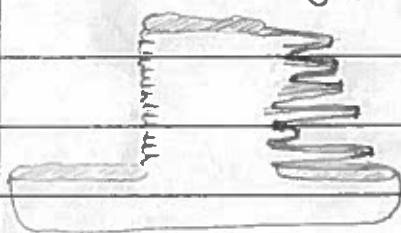

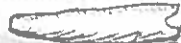
Site Number: 18CH281 Lot: _____ Box No.: _____ Area: _____

Coordinates: _____ Feature: _____ Layer: _____

Date Collected: _____ Date Catalogued: 12/11/13

Cataloguer: Rimer

Lot

Cat No.	Material	Class	Description
^{Lot} 43	F	BO	1 bone comb fragment, double-sided comb. of at least 6 teeth extant. MID bone. ~ 1.12 mm spacing between teeth (0.04") 2.03" long, at least 1.11" wide. Side bar approx 0.34" wide 0.12" thick.  1:1 scale
43	F	BO	1 worked bone needle fragment, drilled hole on one end (only part of hole present). Tip present  0.93" l, 0.20" wide @ hole.
9	F	BO	1 worked bone ^{awl or} needle fragment, drilled hole on one end. Missing part of hole and very tip of other end.  0.87" x 0.20"
^{Lot} 58	G	M	1 black glass button, 1 piece, wire shank missing. Probably molded. Round shape, domed. Unidentifiable join. ^{opaque} Matte surface 0.57" x 0.31"

Remains composed of 4 frags, all same lot.

2882b

2881b

2771: Fishing jig?

2862b

→ See fig a) Next page

Display box
ST. MARY'S COLLEGE OF MARYLAND
Catalog Sheet

Page 2 of 7

Principal Investigator: King Project: Posey

Site Number: 18CH281 Lot: _____ Box No.: _____ Area: _____

Coordinates: _____ Feature: _____ Layer: _____

Date Collected: _____ Date Catalogued: 12/11/13

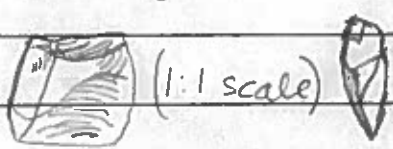
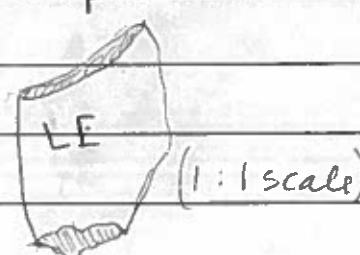
Cataloguer: Rimer

Cat No.	Material	Class	Description
58	G	M	1 black glass button, 1 piece domed, ^{Most of} iron wire shank missing, probably molded. Opaque glossy surface. Round shape. 0.45" d x 0.29" tall (w/o shank) In 2 fragments that mend. See fig. b) below 2862
47	G	M	1 black glass button fragment, 1 piece domed, iron wire shank present but broken. Prob. Molded. Only 1/2 button present. Opaque semi-gloss surface. Round shape, 0.44" dia, 0.30" tall 27829
74	M	L	1 large lead "musket ball", ^{or large shot} WID manu. covered in poss. tooth marks!! 0.67", 26.0g. See below sketch. 28317
47	M	L	1 lead shot, 0.37", 4.7g, prob. cast, poss. tooth marks. 27968

neck
lot
#

Display Box
ST. MARY'S COLLEGE OF MARYLAND
Catalog Sheet

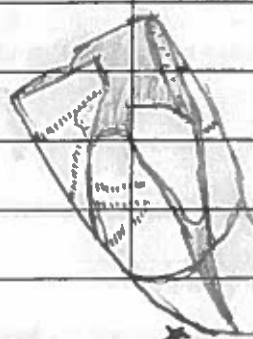
Principal Investigator: King Project: Posey
 Site Number: 18CH281 Lot: _____ Box No.: _____ Area: _____
 Coordinates: _____ Feature: _____ Layer: _____
 Date Collected: _____ Date Catalogued: 12/11/13
 Cataloguer: Rimer

Cat No.	Material	Class	Description
46	S	EUFL	1 gray to tan European gunflint, poss. basic spall type, ULD shape 0.66" x 0.58" x 0.22" thick
			
56	P	T	1 WCTP bowl fragment, "LE" mark stamped on bowl exterior. burned interior.
			
Lot 2: 25, 29	P	T	1 TCP almost complete, rouletted rim and ULD design on bowl. Burned, 10/64"
			4 frags from Lot 2 1 frag from 31 2 frags from Lot 5 1 stem from 29

27841

2861

28123
(Lot 2)




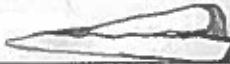




(1:1 scale)

(Stardenotes same location in both images)

Display Box
ST. MARY'S COLLEGE OF MARYLAND
Catalog Sheet

Principal Investigator: King Project: Posey
 Site Number: 18CH281 Lot: _____ Box No.: _____ Area: _____
 Coordinates: _____ Feature: _____ Layer: _____
 Date Collected: _____ Date Catalogued: 12/11/13
 Cataloguer: Rimer

Cat No.	Material	Class	Description
7	P	T	1 TCP bowl frag, rouletted with incised circle and white inlay.  (1:1 scale)
7	P	T	1 TCP bowl frag, rouletted with possible star pattern.  (1:1 scale)
7	P	T	1 TCP bowl frag, rouletted with UID design - 4 bands of roulette.  (1:1 scale)
18	M	CA	1 copper alloy cone, rolled triangular sheet with aperture at tip. 1.21" long, 0.26" diam. @ widest  (1:1 scale)
45	M	CA	1 copper alloy cone, rolled triangular sheet. 1.21" long, 0.33" @ widest diam.  (1:1 scale)
56	M	CA	1 copper alloy cone, rolled triangular sheet. Cone has cracked down its length in several areas. 1.93" long, cracks preclude diam. measure  (1:1 scale)

2776d

2779a

2779b

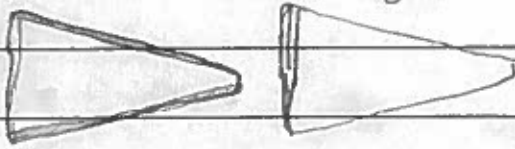
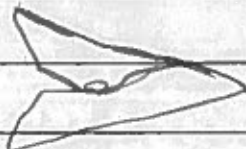
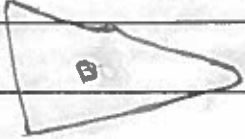

27209

27892

2852




Display box
ST. MARY'S COLLEGE OF MARYLAND
Catalog Sheet

Principal Investigator: King Project: Posey
 Site Number: 18CH281 Lot: _____ Box No.: _____ Area: _____
 Coordinates: _____ Feature: _____ Layer: _____
 Date Collected: _____ Date Catalogued: 12/11/13
 Cataloguer: Rimer

Cat No.	Material	Class	Description	
45	M	CA	1 brass triangle, no perforation. has cut marks on one side and beveled edge on other side.	6643'
				1.12" x 0.66" x 0.07" thick (1:1 scale)
46	M	CA	1 brass triangle, perforation in center and notch from base to center. Point is splitting into 2 sheets. May have been made from 2 sheets ^{folded} hammered together	27805
				1.22" x 0.72" x 0.06" thick (1:1 scale)
80	M	CA	1 brass triangle, perforation in center made by punch through one side.	28188
				1.27" x 0.70" x _____ (1:1 scale)
6	P	T	1 TCP stem fragment, Triangular cross-section. 8/64", burned interior.	27767
				0.43" (1:1 scale)
			(stem profile view)	


ST. MARY'S COLLEGE OF MARYLAND
Catalog Sheet

Principal Investigator: King Project: Posey
 Site Number: BCH281 Lot: _____ Box No.: _____ Area: _____
 Coordinates: _____ Feature: _____ Layer: _____
 Date Collected: _____ Date Catalogued: 12/11/13
 Cataloguer: Rimer

Cat No.	Material	Class	Description
5	L	Q	1 white Quartz Madison Point (see catalog for detail)
			1.10" x 0.65" (16.4mm) wide (27.9mm) x 0.32" (7.9mm) thick
			 (1:1 scale)
			27600
80	L	Q	1 white Quartz madison Point (see catalog for detail)
			1.33" / 33.7mm x 0.65" / 16.5mm wide
			0.23" / 6.0mm thick
			 (1:1 scale)
			28237
337	L	Ch	1 black chert ^{probable Madison} projectile point. [Marked "SC# 14" -
			Surface find? assuming Lot 337...]
			37.4 mm  (1:1 scale)
			1.47" (37.4mm) l x 0.84" (21.2mm) wide
			0.30" (7.6mm) thick
			27029

ST. MARY'S COLLEGE OF MARYLAND
Catalog Sheet


Principal Investigator: King Project: Posey
 Site Number: _____ Lot: _____ Box No.: _____ Area: _____
 Coordinates: _____ Feature: _____ Layer: _____
 Date Collected: _____ Date Catalogued: 12/11/13
 Cataloguer: Rimer

Cat No.	Material	Class	Description
45	P	Q	1 Potomac Creek base sherd, Quartz tempered gray paste, flat base (European form), unmeasurable diam. Wild which exterior surface is wall vs. base. 27881
			 1:1 scale
117	G	M	1 ^{small} white glass bead, drawn, simple, ^{opaque} short barrel-shape (Kidd: IIa 13, 14, 15) 2.51 mm, 3.15 mm diam, 1.13 mm perf. 27431
118	G	M	1 small white glass bead, drawn, simple, donut shaped, opaque, tiny hole in 1 side (does not penetrate whole length). (Kidd: IIa 13, 14, 15) 2.2 mm, 3.8 mm diam, 1.1 mm perforation. 27497
109, 15911	G	M	1 black glass seed bead, prob. drawn, simple, donut shape, opaque, 1.4 mm l x 2.4 mm, 0.7 mm perf. (Kidd: IIa 7) 27464
7	C	+	

ST. MARY'S COLLEGE OF MARYLAND
Catalog Sheet

Principal Investigator: King Project: Posey
 Site Number: 18CH281 Lot: _____ Box No.: _____ Area: _____
 Coordinates: _____ Feature: _____ Layer: _____
 Date Collected: _____ Date Catalogued: 12/11/13
 Cataloguer: Rimer

Fixed

Cat No.	Material	Class	Description
45	C	S	1 Rhenish ^{blue +} gray stoneware body sherd, manganese decor on molded W/D design (marked as blue in catalog)
			 (1:1 scale)
79	C	E	1 'Morgan Jones' coarse earthenware body sherd. Light orange paste, ochre inclusions. Slight remnants of lead glaze on interior.
7	C	E	1 "Morgan Jones" coarse earthenware body sherd. Light orange paste w/ ochre inclusions. Remnants of Lead glaze on exterior. Possibly a section just below a neck or rim - 5" diam. (W/D hollowware)
43	P	T	1 Camden ware rim sherd, temperless tan paste, micaceous, undecorated. Has a 'lip' on interior under the rim. ^{Poss. Euro. form.} Listed in catalog as poss. bottle form - unsure about bottle-ness. Appx 3" Rim diam.

27863
Not SF

29113
cut as w/d

29762

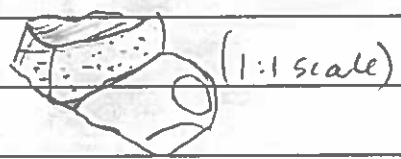
28789



Rim profile

ST. MARY'S COLLEGE OF MARYLAND
Catalog Sheet

Principal Investigator: King Project: Posey
 Site Number: 18CH281 Lot: _____ Box No.: _____ Area: _____
 Coordinates: _____ Feature: _____ Layer: _____
 Date Collected: _____ Date Catalogued: 12/11/13
 Cataloguer: Rimer

Cat No.	Material	Class	Description
116	C	E	1 ceramic waster fragment. Cylindrical, micaceous gray to pink paste, 0.65" l, 0.49" diam.
60	C	E	1 ceramic waster ^{fragment} (originally cataloged as ^{coarse} lug handle frag) Red earthenware, micaceous paste w/ ochre inclusions. [In VC. display box]
			 (1:1 scale)
47	C	E	1 ceramic waster fragment. Gray to pink paste. Cylindrical, 0.72" long, 0.27" diam.

27444

red

2892

??

27952