APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
											2	redware; eroded
											1	pearlware base
											1	olive bottle glass; hand blown
											2	cut nails
											2	oyster shell
											4	coal slag (1.7g)
											1	slag (1.1g)
											1	coal (1.4g)
											8	brick (42.7g)
											1	colorless vessel glass
											1	argillite projectile point; possibly Piney Island; exhibits significant reworking on one side of blade
											1	quartz cobble shatter
											1	jasper flake; secondary, cortical
											2	jasper flakes; secondary w/ cortex
											1	jasper flake; secondary, heat treated
											2	jasper flakes; secondary
											1	jasper debitage; tested pebble, heat treated
											1	quartz flake; secondary
											3	possible quartz flakes; 1 heat treated
											1	jasper flake; primary w/ cortex
											1	Mockley cord impressed type ceramic sherd, ext - cord impressed, some blackening; int - smoothed; sand and finely crushed shell? (maybe some small pieces of grog?). Temper has eroded away, and left "pits" on all surfaces; one edge could be a very small portion of the rim Similar to 488B.
											7	FCR (156.4g)
											1	Mockley type ceramic sherd, surface A - possible decoration or eroded paste "pit". Blackened near edges, small reddened area; sand and very fine crushed shell? Possibly some clay nodules; shell is in low concentration, but sherd is similar in appearance and "feel" to 488A.
											1	Hell Island type ceramic sherd, both surfaces - slightly sandy; mica (very fine) and finely crushed quartz; similar to bag #203
					II	1	45	55		489	1	quartz flake; secondary
											1	rhyolite flake; secondary
											1	quartz shatter; heat treated
II	Public Outreach	F-14	TU	N630 E550	I	1				490	1	redware; Jackfield-like, c. 1751-1818
											1	redware; manganese glaze int., brown slip ext.
											1	redware; slip trail
											1	redware; lead glaze
											1	redware; clear lead glaze
											6	redware; eroded
											4	creamware
											1	creamware; molded w/ blue glaze
											3	pearlware
											1	pearlware; blue edge
											2	whiteware
											1	whiteware; blue painted
											1	whiteware; green shell edge
											1	whiteware; blue glaze
											2	whiteware; eroded
											1	aqua bottle glass
											2	olive bottle glass
											2	cut nails
											5	window glass
											1	brick; burnt (21.1g)
											17	brick (54.2g)
											1	slag (0.5g)

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
											4	shell; eroded
											16	coal (20.9g)
											4	quartzite flakes; secondary
											1	chert flake; secondary
											1	jasper flake tool; primary w/ cortex, heat treated, utilized on 2 margins
											3	jasper flakes; secondary w/ cortex, heat treated
											1	jasper flake; tertiary, heat treated
											1	jasper flake; primary w/ cortex
											1	jasper flake; secondary w/ cortex
											1	jasper flake; secondary
											1	chalcedony flake; primary
											1	quartz flake; primary w/ cortex
											2	quartz flakes; secondary
											1	quartz flake; secondary, heat treated
											1	FCR (26.5g)
											2	quartz cobble shatter (0.9g)
II	Public Outreach	G-17	TU	N660 E569	I	1	10	48		4900	2	redware; lead glaze
											1	redware rim; clear lead glaze
											1	redware rim; crenellated edge, clear lead glaze
											1	redware; eroded
											2	whiteware
											1	whiteware; blue edge
											1	creamware
											1	window glass
											2	cut nails
											1	slag (1.8g)
											1	coal slag (1.9g)
											8	shell; eroded
											2	brick w/ mortar (56.5g)
											4	brick (3.0g)
											9	coal (10.9g)
											1	bone; calcined
											1	chalcedony flake; secondary w/ cortex
											1	quartz flake; secondary
											1	chert flake tool; primary, possible utilization 1 margin
											2	FCR (31.3g)
										491	2	stoneware; Nottingham, c.1700-1799
											2	redware; lead glaze
											1	redware; clear lead glaze
											2	redware; burnt
											1	redware; unglazed
											3	redware; eroded
											5	creamware
											4	pearlware
											1	pearlware; burnt
											2	whiteware
											1	whiteware; shell edge
											1	white earthenware paste; eroded
											1	porcelain
											1	porcelain; burnt
											1	porcelain; painted
											1	colorless vessel glass; pressed
											1	colorless vessel glass
											1	lamp chimney glass; frosted
											2	colorless bottle glass
											1	olive bottle glass
											2	aqua bottle glass
											5	window glass

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ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
											1	glass marble; cobalt & milk glass
											5	cut nails
											1	cut nail; possible wrought head
											2	unidentified metal
											11	shell; eroded
											1	mortar (1.5g)
											26	coal (22.4g)
											3	coal slag (7.8g)
											4	brick; burnt (7.8g)
											1	brick; handmade (113.4g)
											18	brick (39.2g)
											1	rhyolite flake; primary w/ cortex
											1	rhyolite debitage
											3	quartz flakes; primary w/ cortex
											2	quartz flakes; secondary w/ cortex
											2	quartz debitage w/ cortex
											1	rhyolite flake; secondary
											2	jasper flakes; secondary w/ cortex
											4	jasper flakes; secondary
											1	jasper flake; secondary w/ cortex, utilization on 1 margin, water worn and polished
											1	jasper flake; tertiary
											1	jasper debitage w/ cortex, water worn
											1	jasper flake; secondary w/ cortex
											2	FCR (69.8g)
I	2	23-R	TU	1	I	1	23	50		445	1	oyster shell
											3	FCR
											7	brick
											1	window glass
											1	white-opaque vessel glass body fragment
											1	black plastic vessel fragment, rim
											1	olive bottle glass
											1	violet vessel glass body fragment
											1	colorless vessel glass; burned
											2	primary jasper flakes, yellow, one heated
											14	cut nail
											128	coal
I	2	23-R	TU	1	II	1	50	60		446	1	chert flake; tertiary
											1	jasper primary flake, heated
											2	quartzite tertiary flakes
											1	FCR
I	2	23-R	TU	1	II	2	60	69				NCM
I	2	3-C	TU	2	I	1	19	45		447	1	window glass
											1	colorless vessel glass
											1	chert shatter
											1	redware; clear lead-glazed interior/exterior
I	2	3-C	TU	2	II	1	45	61				NCM
I	2	12-C	TU	3	I	1	33	33		448	4	concrete
											2	avian bone
											5	amber bottle glass body/base fragments, embossed lettering "..AR.."
											2	window glass
											3	aluminum foil
											1	colorless bottle glass; body fragment, embossed lettering "...NT..."
											6	wire nail
											1	cut nail
I	2	12-C	TU	3	II	1	33	59		449	2	bone fragments
											1	oyster shell

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
											1	brick, glazed
											2	asphalt
											1	steel knob
											1	clear reflector plastic
											5	tar paper shingles
											1	iron fragment, corroded
											1	pipe bowl fragment, red clay?
											17	amber bottle glass top/body/base fragments
											4	colorless vessel glass; body fragments
											1	colorless vessel glass; body fragment, impressed column design on exterior
											1	red reflector glass
											22	window glass
											10	wire nails, corroded
											21	cut nail
											1	spike, corroded
I	2	12-C	TU	3	III	1	59	69		450	1	jasper primary flake, heated
											1	colorless bottle glass; body fragment
											1	wire nail
											1	cut nail
											1	iron fragment, corroded
I	2	12-C	TU	3	III	2	69	79				NCM
I	2	8-L	TU	4	I	1	20	45		451	1	chert flake; tertiary
											1	chert flake; tertiary
											1	coal
											1	brick
											6	window glass
											1	green plastic
											1	white plastic
											1	olive bottle glass
											4	colorless bottle glass; body/base fragments
											1	whiteware; blue/white glaze
											3	cut nail
											1	nut, corroded
I	2	8-L	TU	4	II	1	45	55				NCM
I	2	15-L	TU	5	I	1	13	33	Feature 1	452	6	brick
											12	colorless bottle glass; top/body fragments
											1	amber bottle glass body fragment
											1	clam shell
											1	redware; clear lead-glazed interior/exterior
											1	redware; eroded
											2	window glass
											2	rubber shoe sole fragments
											1	staple, corroded
											7	cut nail; corroded
											1	wire nail
											1	bone
											1	FCR
											1	chert primary flake, light gray
											1	chert primary flake
											1	jasper primary flake, brown
I	2	15-L	TU	5	Feature 1		43	89		453	1	brick
I	2	15-L	TU	5	II	1	43	55				NCM
I	2	15-L	TU	5	II	2	55	65				NCM
I	2	23 line + 30m	TU	6	I	1	20	43		454	1	iron fire hose cap, corroded
											3	cut nail; corroded
											5	coal

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Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
											1	oyster shell
											2	window glass
											1	pearlware; polychrome painted floral design
											1	whiteware; partial black transfer-printed design
											1	whiteware
											2	redware; lead-glazed interior
											9	redware; eroded
											1	chert flake; tertiary
											1	possible pebble tool, jasper
I	2	23 line + 30m	TU	6	II	1	43	55		455	9	coal
											1	FCR
											3	cut nail
											1	brick
											1	redware; slip design, clear lead-glazed interior/exterior
											1	redware; eroded
											1	clam shell
I	2	23 line + 30m	TU	6	III	1	55	66				NCM
I	2	8 line + 100 ft	TU	7	I	1	15	49		456	3	oyster shell
											2	coal
											3	FCR
											1	Tested cobble fragment; chert
											1	clear plastic sheeting fragment
											1	window glass
I	2	8 line + 100 ft	TU	7	II	1	49	60				NCM
I	2	8 line + 100 ft	TU	7	II	2	60	70				NCM
I	2	17 line	STP	17L	I		0	12		357	1	brick
											1	cut nail
I	2	17 line	STP	17L	II		12	23		358	1	colorless bottle glass; melted
I	2	17 line	STP	17L	III		23	57				NCM
I	2	18 line	STP	18 L	I		0	14				NCM
I	2	18 line	STP	18 L	II		14	35		359	1	cut nail
I	2	18 line	STP	18 L	III		35	56				NCM
I	2	18 line	STP	18C	I		0	12		360	2	cut nail
I	2	18 line	STP	18C	II		12	33				NCM
I	2	18 line	STP	18C	III		33	45				NCM
I	2	19 line	STP	19 L	I		0	10				NCM
I	2	19 line	STP	19 L	II		10	29				NCM
I	2	19 line	STP	19 L	III		29	42				NCM
I	2	19 line	STP	19C	I		0	13				NCM
I	2	19 line	STP	19C	II		13	34				NCM
I	2	19 line	STP	19C	III		34	52				NCM
I	2	20 line	STP	20L	I		0	15				NCM
I	2	20 line	STP	20L	II		15	42				NCM
I	2	20 line	STP	20L	III		42	54				NCM
I	2	20 line	STP	20C	I		0	12				NCM
I	2	20 line	STP	20C	II		12	25				NCM
I	2	20 line	STP	20C	III		25	40				NCM

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ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
I	2	20 line	STP	20R	I		0	14				NCM
I	2	20 line	STP	20R	II		14	29		361	1	cut nail
I	2	20 line	STP	20R	III		29	44				NCM
I	2	20 line	STP	20RR	I		0	15		362	1	amber bottle glass fragment
I	2	20 line	STP	20RR	II		15	33				NCM
I	2	20 line	STP	20RR	III		33	44				NCM
I	2	21 line	STP	21 L	I		0	14				NCM
I	2	21 line	STP	21 L	II		14	32		363	2	creamware
I	2	21 line	STP	21 L	III		32	43				NCM
I	2	21 line	STP	21C	I		0	15				NCM
I	2	21 line	STP	21C	II		15	30				NCM
I	2	21 line	STP	21C	III		30	48				NCM
I	2	21 line	STP	21 R	I		0	17		364	1	colorless bottle glass
I	2	21 line	STP	21 R	II		17	35				NCM
I	2	21 line	STP	21 R	III		35	48				NCM
I	2	21 line	STP	21 RR	I		0	13				NCM
I	2	21 line	STP	21 RR	II		13	37		365	5	cut nail
											1	window glass
											1	whiteware
I	2	21 line	STP	21 RR	III		37	60				NCM
I	2	22 line	STP	22 L	I		0	11		366	1	redware; eroded
I	2	22 line	STP	22 L	II		11	36				NCM
I	2	22 line	STP	22 L	III		36	55				NCM
I	2	22 line	STP	22C	I		0	12				NCM
I	2	22 line	STP	22C	II		12	31				NCM
I	2	22 line	STP	22C	III		31	44				NCM
I	2	22 line	STP	22R	I		0	12		367	1	colorless bottle glass
I	2	22 line	STP	22R	II		12	34				NCM
I	2	22 line	STP	22R	III		34	43				NCM
I	2	22 line	STP	22 RR	I		0	13				NCM
I	2	22 line	STP	22 RR	II		13	37		368	2	whiteware rim
											6	window glass
											1	cut nail
I	2	22 line	STP	22 RR	III		37	44				NCM
I	2	23 line	STP	23 L	I		0	29				NCM
I	2	23 line	STP	23 L	II		29	40				NCM
I	2	23 line	STP	23 C	I		0	12				NCM
I	2	23 line	STP	23 C	II		12	33		372	1	jasper tertiary fragment
I	2	23 line	STP	23 C	III		33	45				NCM
I	2	23 line	STP	23 R	I		0	34		373	2	whiteware rim
											1	whiteware; blue transfer-printed floral design
											1	FCR
I	2	23 line	STP	23 R	II		34	49				NCM
I	2	23 line	STP	23 RR	I		0	11				NCM
I	2	23 line	STP	23 RR	II		11	34		374	1	chert flake fragment
											1	cut nail

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Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
I	2	23 line	STP	23 RR	III		34	49				NCM
I	2	24 line	STP	24 L	I		0	10				NCM
I	2	24 line	STP	24 L	II		10	28				NCM
I	2	24 line	STP	24 L	III		28	42				NCM
I	2	24 line	STP	24 C	I		0	10				NCM
I	2	24 line	STP	24 C	II		10	31				NCM
I	2	24 line	STP	24 C	III		31	45				NCM
I	2	24 line	STP	24 R	I		0	26		375	1	redware base; slip design, clear-lead glazed interior/exterior
I	2	24 line	STP	24 R	II		26	40				NCM
I	2	24 line	STP	24 RR	I		0	12				NCM
I	2	24 line	STP	24 RR	II		12	27				NCM
I	2	24 line	STP	24 RR	III		27	43		376		
I	2	25 line	STP	25 L	I		0	30		377	1	whiteware; black transfer-printed floral design
											1	green bottle glass; body fragment
I	2	25 line	STP	25 L	II		30	40				NCM
I	2	25 line	STP	25 C	I		0	20		378	1	oyster shell
I	2	25 line	STP	25 C	II		20	35				NCM
I	2	25 line	STP	25 R	I		0	25				NCM
I	2	25 line	STP	25 R	II		25	35				NCM
I	2	25 line	STP	25 RR	I		0	33				NCM
I	2	25 line	STP	25 RR	II		33	59		379	2	cut nail
I	2	25 line	STP	25 RR	III		59	75				NCM
I	2	26 line	STP	26 L	I		0	16		380	1	brick
I	2	26 line	STP	26 L	II		16	42		381	1	quartz primary flake w/cortex
I	2	26 line	STP	26 L	III		42	60				NCM
I	2	26 line	STP	26 C	I		0	22				NCM
I	2	26 line	STP	26 C	II		22	43				NCM
I	2	26 line	STP	26 R	I		0	15				NCM
I	2	26 line	STP	26 R	II		15	30				NCM
I	2	26 line	STP	26 RR	I		0	23				NCM
I	2	26 line	STP	26 RR	II		23	42				NCM
I	2	26 line	STP	26 RR	III		42	63				NCM
I	2	radial	STP	23 C+ 5m left	I		0	14				NCM
I	2	radial	STP	23 C+ 5m left	II		14	30				NCM
I	2	radial	STP	23 C+ 5m left	III		30	48				NCM
I	2	radial	STP	23 C + 5m north	I		0	14				NCM
I	2	radial	STP	23 C + 5m north	II		14	25				NCM
I	2	radial	STP	23 C + 5m north	III		25	37				NCM
I	2	radial	STP	23 C + 5m R	I		0	32		369	1	jasper tertiary flake
											1	cut nail
I	2	radial	STP	23 C + 5m R	II		32	48				NCM
I	2	radial	STP	23 C + 5m south	I		0	30				NCM
I	2	radial	STP	23 C + 5m south	II		30	40				NCM

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
I	2	radial	STP	23 C + 5m R + 5m north	I		0	32		370	1	cut nail
I	2	radial	STP	23 C + 5m R + 5m north	II		32	46				NCM
I	2	radial	STP	23 C + 5m r + 5m south	I		0	26		371	1	whiteware
I	2	radial	STP	23 C + 5m r + 5m south	II		26	42				NCM
I	2	radial	STP	23 r + 5m north	I		0	27		399	1	brick, glazed
											1	window glass; melted
											1	coal
											1	cut nail; corroded
I	2	radial	STP	23 r + 5m north	II		27	58				NCM
I	2	radial	STP	23 r + 5m north	III		58	74				NCM
I	2	radial	STP	23 R + 5m south	I		0	24		398	1	redware; eroded
											1	cut nail
											1	iron latch, corroded
I	2	radial	STP	23 R + 5m south	II		24	68				NCM
I	2	radial	STP	23 R + 5m east	I		0	26		396	1	clam shell
											1	coal
											1	sanitary can fragment, corroded
I	2	radial	STP	23 R + 5m east	II		26	52				NCM
I	2	radial	STP	23 R + 5m east	III		52	67				NCM
I	2	radial	STP	23 RR + 5m north	I		0	29		400	2	brick
											1	cut nail
I	2	radial	STP	23 RR + 5m north	II		29	48				NCM
I	2	radial	STP	23 RR + 5m north	III		48	73				NCM
I	2	radial	STP	23 RR + 5m south	I		0	33		397	1	FCR
											1	unidentified nail, corroded
											1	whiteware
											1	brick
											1	blue vessel glass fragment
											2	window glass
											1	coal
I	2	radial	STP	23 RR + 5m south	II		33	46				NCM
I	2	radial	STP	23 RR + 5m south	III		46	64				NCM
II	2BS		TU	N510 E596	I	1	19	33		795	2	redware; eroded
											1	creamware
											1	whiteware
											1	porcelain
											3	colorless bottle glass
											3	bone; sawn-1 rib-eye
											2	wire nails
											8	cut nails
											1	unidentified nail
											1	sheet metal
											1	unidentified iron (discarded)
											7	brick (14.0g)
											1	mortar (28.3g)
II	2BS		TU	N512 E608	I	1	20	31		796	1	wire nail

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
											7	coal (45.9g, discarded)
II	2BS		TU	N512 E608	II	1	31	38		797	3	unidentified nails, (discarded)
											2	wire nails
											1	cut nail
											1	spike
											1	unidentified iron, (discarded)
											1	colorless bottle glass
											3	oyster shell; mostly complete
											3	coal slag (1.4g, discarded)
											3	coal (58.7g)
II	2BS		TU	N514 E584	I	1	10	28		758	2	rigid plastic; white
											1	rigid plastic; red, ribbed
											1	amber bottle glass
											4	colorless bottle glass
											1	window glass
											1	shell; eroded
											1	walnut (discarded)
											20	bone; some sawn
											1	mortar (1.8g)
											1	unidentified iron (discarded)
											2	FCR (435.0g)
II	2BS		TU	N514 E584	II	1	28	34				NCM
II	2BS		TU	N514 E584	III	1	34	44				NCM
II	2BS		TU	N519 E619	I	1	20	39	5	806	1	rigid plastic; red, (discarded)
											2	Styrofoam, (discarded)
											3	semi-rigid plastic; colorless, (discarded)
											3	amber bottle glass
											1	colorless bottle glass
											5	porcelain insulators
											7	Ironstone
											1	wood knot; possible lumber fragment
											2	spikes
											3	long wire nails
											2	wire nails
											1	wire masonry nail with washer
											2	cut nails
											4	unidentified nails
											53	window glass
											1	sewer pipe fragment
											1	mortar (1.5g)
II	2BS		TU	N520 E594	I	1	19	36		759	1	redware; eroded
											1	whiteware
											1	rigid plastic; green
											7	colorless bottle glass
											1	wire finishing nail
											3	wire nails
											1	cut nail
											1	bone
											1	stainless steel wire-diagonal end cut similar gage to large paperclip
											22	window glass with paint
											4	brick (351.7g)
II	2BS		TU	N521 E594	I	1	19	33		807	3	wire nails
											6	cut nails
											1	olive bottle glass
											2	colorless bottle glass
											3	whiteware

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
											1	stoneware; gray salt-glazed exterior, Albany slip interior
											1	plastic plug (discarded)
											3	asphalt grip tread
											2	shell, eroded
											3	redware; eroded
											3	bone
											15	window glass
											1	window glass with paint
											1	flat glass; silvered
											1	brick with mortar (3.3g)
											1	jasper shatter; heat treated
II	2BS		TU	N530 E587	I	1	20	40		808	1	stoneware; Albany slip interior, gray salt glazed exterior
											1	whiteware
											1	olive bottle glass
											4	aqua bottle glass
											7	amber bottle glass
											9	colorless bottle glass
											3	rigid plastic, white, (discarded)
											1	Styrofoam, (discarded)
											1	copper wire
											1	window glass
											2	shell; eroded
											10	cut nails
											4	coal (2.6g, discarded))
											2	unidentified iron, (discarded)
											20	brick (496.8g)
											1	jasper flake; secondary with cortex, heat treated with spall
											1	jasper pebble; unifacially worked
II	2BS		TU	N531 E600	I	1	18	39		760	1	redware; lead glaze
											1	pearlware; green shell edge
											1	light olive bottle glass
											1	aqua bottle glass
											8	colorless bottle glass
											1	milk glass
											1	rigid plastic, white (discarded)
											1	window glass
											12	amber bottle glass
											4	unidentified nails
											1	earthenware architectural building material fragment
											1	ceramic bathroom tile
											3	coal (2.1g, discarded)
											2	brick (5.4g) (discarded)
											1	jasper flake; primary, cortical from cobble
											1	jasper flake; secondary, with cortex
II	2BS		TU	N539 E592	I	1	20	49		761	2	rigid plastic; white (discarded)
											1	redware; lead glaze
											1	redware; eroded
											2	colorless bottle glass
											4	aqua bottle glass
											6	amber bottle glass
											5	green bottle glass
											4	shell; eroded
											5	window glass
											1	lamp chimney glass
											5	unidentified nails
											3	coal (2.9g, discarded)
											1	cinder (6.7g) (discarded)

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
											25	brick (64.3g)
											2	jasper flakes; secondary
											4	jasper debitage; heat treated
											2	quartzite; raw material; possibly cultural
II	2BS		TU	N540 E580	I	1	18	56		762	1	pearlware; flow blue
											1	whiteware; molded, light blue glaze, similar to Fiestaware
											1	amber bottle glass
											5	colorless bottle glass
											1	rigid plastic; white
											1	shell, eroded
											1	cut nail
											1	washer
											1	unidentified iron (discarded)
											1	sewer pipe
II	2BS		TU	N540 E617	I	1	19	49		763	1	aluminum can fragment, (discarded)
											3	rigid plastic; white, (discarded)
											1	plastic landscaping edging; black, (discarded)
											1	redware; manganese glaze
											1	stoneware; Bristol glaze exterior, Albany slip interior
											1	whiteware
											1	ironstone rim; light blue glaze
											1	aqua bottle glass
											1	light aqua bottle glass
											12	amber bottle glass
											1	colorless bottle glass lip; screw top
											13	colorless bottle glass
											1	milk glass
											1	porcelain insulator fragment
											5	shell; eroded
											1	asbestos tile
											1	wood knot; possible lumber
											20	window glass
											3	wire nails
											4	cut nails
											3	unidentified nails, (discarded)
											1	washer
											1	unidentified lead alloy object
											1	coal slag (4.1g, discarded)
											17	Brick (415.6g)
											1	jasper flake; primary with cortex, utilization on 1 margin
											1	jasper flake; secondary heat treated
											1	jasper debitage
II	2BS		TU	N548 E599	I	1	22	56		809	1	redware; lead glaze exterior, slip glazed interior
											1	redware; Jackfield-like, c. 1751-1818
											2	whiteware
											1	amber bottle glass lip; crown top
											10	amber bottle glass
											9	colorless bottle glass
											1	rigid plastic; red, (discarded)
											1	copper sheet metal
											2	shell; eroded
											1	window glass
											1	iron buckle
											14	unidentified nails
											1	iron strap metal
											1	coal slag (2.2g, discarded)
											2	mortar (59.4g)

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
											11	brick (115.0g)
											12	coal (35.1g, discarded)
II	2BS		TU	N549 E586	I	1	20	49		857	1	whiteware; blue annular
											1	redware; Jackfield-like, c. 1751-1818
											2	amber bottle glass
											8	colorless bottle glass
											1	colorless bottle glass; lip, machine made, screw top
											1	green bottle glass
											6	window glass
											2	shell; eroded
											1	wire nail
											10	cut nails
											1	nail head
											1	unidentified iron
											1	slag (4.0g, discarded)
											2	coal (5.9g) (discarded)
											1	mortar (1.7g)
											9	brick (1kg)
II	2BS			Trench 1					4	899	2	cut nails
											1	can fragment
											1	unidentified iron (discarded)
											1	brick
II	2BS			Trench 1						900	1	whiteware; flow blue
											2	ironstone
											1	window glass
											6	wire nails
											15	cut nails
											2	unidentified nails
											1	metal bracket with rivet
											1	tapered iron
											1	iron banding
											6	brick (747.4g)
II	2BS			Trench 1						901	1	whiteware
											1	semi-porcelain vessel rim; brown glaze
											2	shell; eroded
											1	dark aqua bottle glass
											3	colorless bottle glass
											3	mortar (15.8g)
											1	bone
											2	roofing nails
											2	unidentified iron (discarded)
											1	iron chain link
											5	unidentified nails
											21	cut nails
											11	wire nails
											1	long iron bolt w/ nut
											1	iron bar
											3	brick (276.2g)
											13	brick (472.7g)
II	2BS			Trench 1						902	2	milk glass
											2	unidentified iron (discarded)
											1	iron alloy plate
											3	wire nails
											6	cut nails
											6	unidentified nails (discarded)
											2	cut spikes

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
II	2BS			Trench 2					6	903	1	plastic packaging; "...URS...BRAND" (discarded)
											1	plastic strapping; colorless (discarded)
											1	Stoneware; white bristol glaze ext., Albany slip int.
											1	pearlware; blue sponge print
											1	whiteware
											1	whiteware; decal, scalloped rim
											1	Ironstone rim
											1	terracotta flower pot
											1	aqua bottle glass
											1	colorless bottle glass
											1	colorless bottle glass shoulder & neck w/ metal cap, machine made
											1	clam shell; complete
											4	bone; sawn, large mammal
											1	large iron gear
											1	wire nail
											1	cut nail
											1	unidentified iron hardware
											1	large iron hinge; complete
											1	large iron hinge fragment
											1	large iron harvesting blade
											1	large gauge wire; decorative twist
											1	brick; complete (800g)
											1	large mortar fragment (700g)
											1	aluminum soda can; complete, "pop-top", PEPSI - TAKE THE PEPSI CHALLENGE can, c. 1975
II	2BS			Trench 3					7			NCM
II	2BS			Trench 4					7			NCM
II	2BS			Trench 5					8	904	1	aqua bottle glass
											1	half brick (1100g)
											1	brick; complete (2300g)
											1	cement (377.9g)
II	2BS			Trench 5						945	1	aqua bottle glass
											1	colorless bottle glass; embossed, "...SALE...OTTLE"
											1	window glass
											1	unidentified nail
											1	can fragment
											13	shell; eroded
											3	mortar w/ shell temper (9.0g)
											6	mortar (55.4g)
											4	brick (21.6g)
II	2BS			Trench 5						946	1	adjustable wrench; steel
											1	iron strap w/ hardware
											1	large iron wheel/belt hub
											2	bone; sawn
											1	bone; avian
											23	oyster shell; eroded
											5	mortar w/ oyster shell temper (38.6g)
											4	colorless bottle glass
											1	colorless bottle glass base; machine made
											3	amber bottle glass
											8	aqua bottle glass
											1	aqua bottle glass neck
											2	dark aqua bottle glass; embossed, "...LOC..."
											1	dark aqua bottle glass lip to neck; oil finish
											14	window glass
											1	redware; lead glaze
											1	plastic toy airplane fragment

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
											1	plastic comb
											2	lumber fragments
											6	milk glass vessel
											1	coal (2.1g, discarded)
											2	length of chain
											3	wire
											1	barbed wire
											1	staple
											2	iron strap metal
											1	long threaded bolt
											1	hardware pin w/ head
											1	roofing nail
											2	unidentified nails
											2	unidentified metal (discarded)
											26	cut nails
											27	wire nails
											14	can fragments
											7	brick (2420g)
											7	mortar (1320g)
II	2BS			Trench 6								NCM
I	3		STP	1	I		0	28		401	5	amber bottle glass body base fragments, modern
I	3		STP	1	III		40	76				NCM
I	3		STP	2	I		0	12				NCM
I	3		STP	2	II		12	59		402	6	window glass
I	3		STP	2	IV		76	83				NCM
										477	1	jasper primary flake, brown
											2	amber bottle glass body fragments
											2	tile fragments, material concrete-like?
											1	window glass
											35	oyster shell
											1	colorless vessel glass, body fragment
I	3		STP	3	I		0	20				NCM
I	3		STP	3	II		20	39				NCM
I	3		STP	3	III		39	120				NCM
I	3		STP	3	IV		120			478	2	clam shell
I	3		STP	4	I		0	29				NCM
I	3		STP	4	II		29	80				NCM
I	3		STP	4	III		80			479	8	amber bottle glass body fragments
											2	colorless vessel glass, body fragments
											10	oyster shell
I	3		STP	5	I		0	33				NCM
I	3		STP	5	II		33	90		480	1	oyster shell
											2	colorless vessel glass, body fragments
											2	cut nail
I	3		STP	6	I		0	4				NCM
I	3		STP	6	II		4	24				NCM
I	3		STP	6	III		24	100		481	14	amber bottle glass body fragments
I	3		STP	7	I		0	17				NCM
I	3		STP	7	II		17	28				NCM
I	3		STP	7	III		28	97				NCM
IB	5		STP	N100 E1100	I		0	25				NCM

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
IB	5		STP	N100 E1100	II		25	33				NCM
IB	5		STP	N100 E1100	III		33	45				NCM
IB	5		STP	N150 E950	I		0	45				NCM
IB	5		STP	N150 E950	II		45	55				NCM
IB	5		STP	N150 E1000	I		0	35		493	1	creamware
											1	cut nail
											1	brick (0.5g)
											1	jasper flake; secondary w/ cortex
IB	5		STP	N150 E1000	II		35	43				NCM
IB	5		STP	N150 E1000	III		43	62				NCM
IB	5		STP	N150 E1050	I		0	26		492	2	jasper flakes; secondary
											1	possible quartz flake; tertiary
IB	5		STP	N150 E1050	II		25	44				NCM
IB	5		STP	N150 E1100	I		0	35		552	1	shell; eroded
											1	brick (3.8g)
											1	jasper flake; secondary w/ cortex
IB	5		STP	N150 E1100	II		35	47				NCM
IB	5		STP	N150 E1100	III		47	53				NCM
IB	5		STP	N200 E800	I		0	32		494	1	aqua bottle glass
											1	colorless bottle glass; painted
											1	brick (1.8g)
IB	5		STP	N200 E800	II		32	48				NCM
IB	5		STP	N200 E850	I		0	42		495	2	redware; manganese glaze
											1	redware; eroded
											1	colorless bottle glass
											1	window glass
											2	plaster (0.6g)
											1	brick (0.7g)
											1	kaolin pipe bowl fragment
											1	shell; eroded
											1	coal slag (5.2g)
IB	5		STP	N200 E850	II		42	57				NCM
IB	5		STP	N200 E850	III		57	69				NCM
IB	5		STP	N200 E900	I		0	80		496	2	pearlware
											1	pearlware; burnt
											1	brick (0.3g)
IB	5		STP	N200 E900	II		80	92				NCM
IB	5		STP	N200 E1000	I		0	33		497	1	chert flake; secondary
											1	jasper flake; secondary
											1	jasper flake; primary w/ cortex, from pebble
IB	5		STP	N200 E1000	II		33	57				NCM
IB	5		STP	N200 E1000	III		57	68				NCM
IB	5		STP	N200 E1100	I		0	27		498	1	creamware
											1	jasper flake; secondary w/ cortex
IB	5		STP	N200 E1100	II		27	48				NCM
IB	5		STP	N200 E1100	III		48	61				NCM
IB												
IB	5		STP	N250 E750	I		0	33				NCM
IB	5		STP	N250 E750	II		33	45				NCM
IB	5		STP	N250 E750	III		45	58				NCM

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
IB	5		STP	N250 E850	I		0	37		499	1	white earthenware paste; eroded
											1	brick (0.6g)
											1	jasper debitage; heat spall
IB	5		STP	N250 E850	II		37	56				NCM
IB	5		STP	N250 E950	I		0	45		500	2	redware; eroded
											1	pearlware
											1	creamware
IB	5		STP	N250 E950	II		45	65				NCM
IB	5		STP	N250 E1050	I		0	31				NCM
IB	5		STP	N250 E1050	II		31	38				NCM
IB	5		STP	N250 E1050	III		38	50				NCM
IB	5		STP	N300 E600	I		0	34		501	1	jasper flake fragment; secondary w/ cortex
IB	5		STP	N300 E600	II		34	45				NCM
IB	5		STP	N300 E600	III		45	58				NCM
IB	5		STP	N300 E700	I		0	33				NCM
IB	5		STP	N300 E700	II		33	50		502	1	chert flake; secondary
IB	5		STP	N300 E700	III		50	60				NCM
IB	5		STP	N300 E800	I		0	20		503	1	iron threaded washer nut
											1	unidentified metal
											1	shell; eroded
											1	jasper flake; primary w/ cortex (from pebble)
											1	jasper flake; tertiary
IB	5		STP	N300 E800	II		20	37		504	1	jasper flake; primary w/ cortex, possibly heat treated
IB	5		STP	N300 E800	III		37	47				NCM
IB	5		STP	N300 E900	I		0	40				NCM
IB	5		STP	N300 E900	II		40	52				NCM
IB	5		STP	N300 E900	III		52	65				NCM
IB	5		STP	N300 E1000	I		0	28		505	1	pearlware
IB	5		STP	N300 E1000	II		28	40				NCM
IB	5		STP	N300 E1000	III		40	52				NCM
IB	5		STP	N325 E600	I		0	29		506	1	colorless bottle glass
IB	5		STP	N325 E600	II		29	64				NCM
IB	5		STP	N325 E600	III		54	74				NCM
IB	5		STP	N325 E700	I		0	40				NCM
IB	5		STP	N325 E700	II		40	53				NCM
IB	5		STP	N325 E700	III		53	67				NCM
IB	5		STP	N325 E800	I		0	28		507	1	whiteware; polychrome
											1	broken jasper flake; secondary
IB	5		STP	N325 E800	II		28	34				NCM
IB	5		STP	N325 E800	III		34	46				NCM
IB	5		STP	N325 E800	IV		46	58				NCM
IB	5		STP	N325 E900	I		0	30		508	2	smooth surfaces w/ mica flecking, reddish to brown staining; sand/grit with mica and some crushed stone
											1	jasper flake; secondary w/ cortex
IB	5		STP	N325 E900	II		30	89				NCM
IB	5		STP	N325 E900	III		89	105				NCM

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
IB	5		STP	N350 E550	I		0	31				NCM
IB	5		STP	N350 E550	IIA		31	100				NCM
IB	5		STP	N350 E550	IIB		31	100				NCM
IB	5		STP	N350 E650	I		0	33				NCM
IB	5		STP	N350 E650	II		33	56				NCM
IB	5		STP	N350 E650	III		56	65				NCM
IB	5		STP	N350 E750	I		0	31		509	1	brick (8.3g)
IB	5		STP	N350 E750	II		31	51				NCM
IB	5		STP	N350 E750	III		51	66				NCM
IB	5		STP	N350 E850	I		0	36				NCM
IB	5		STP	N350 E850	II		36	47				NCM
IB	5		STP	N350 E850	III		47	59				NCM
IB	5		STP	N350 E950	I		0	41				NCM
IB	5		STP	N350 E950	II		41	47				NCM
IB	5		STP	N350 E950	II		47	56				NCM
IB	5		STP	N350 E1050	I		0	35		510	1	creamware
											1	glass slag
IB	5		STP	N350 E1050	II		35	60		511	1	jasper flake; secondary
IB	5		STP	N350 E1050	III		60	69				NCM
IB	5		STP	N400 E600	I		0	32		512	2	redware; unglazed
IB	5		STP	N400 E600	II		32	50				NCM
IB	5		STP	N400 E600	III		50	62				NCM
IB	5		STP	N400 E700	I		0	29		513	1	aqua jar glass lid fragment
IB	5		STP	N400 E700	III		44	55				NCM
IB	5		STP	N400 E750	I		0	26				NCM
IB	5		STP	N400 E750	II		26	42				NCM
IB	5		STP	N400 E750	III		42	54				NCM
IB	5		STP	N400 E800	I		0	31				NCM
IB	5		STP	N400 E800	II		31	42				NCM
IB	5		STP	N400 E800	III		42	60				NCM
IB	5		STP	N400 E900	I		0	28				NCM
IB	5		STP	N400 E900	II		28	41				NCM
IB	5		STP	N400 E900	III		41	55				NCM
IB	5		STP	N400 E1000	I		0	36				NCM
IB	5		STP	N400 E1000	II		36	49				NCM
IB	5		STP	N400 E1000	III		49	59				NCM
IB	5		STP	N400 E1050	I		0	31		514	1	creamware
											1	light olive bottle glass
IB	5		STP	N400 E1050	II		31	55				NCM
IB	5		STP	N400 E1050	III		55	67				NCM
IB	5		STP	N450 E550	I		0	37		515	1	porcelain
											1	brick (0.7g)
IB	5		STP	N450 E550	II		37	67				NCM
IB	5		STP	N450 E550	III		67	82				NCM
IB	5		STP	N450 E650	I		0	31		516	1	pearlware
											1	window glass

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
IB	5		STP	N450 E650	II		31	44				NCM
IB	5		STP	N450 E700	I		0	30		517	1	pearlware; footring
											1	shell; eroded
											1	brick (85.4g)
											1	chert flake tool; utilized on one margin
IB	5		STP	N450 E700	II		30	44				NCM
IB	5		STP	N450 E700	III		44	55				NCM
IB	5		STP	N450 E750	I		0	29		518	1	FCR (10.9g)
IB	5		STP	N450 E750	II		29	43				NCM
IB	5		STP	N450 E750	III		43	57				NCM
IB	5		STP	N450 E800	I		0	34		519	1	whiteware
											1	colorless vessel glass
IB	5		STP	N450 E800	II		34	48				NCM
IB	5		STP	N450 E800	III		48	58				NCM
IB	5		STP	N450 E850	I		0	31				NCM
IB	5		STP	N450 E850	II		31	42				NCM
IB	5		STP	N450 E850	III		42	47				NCM
IB	5		STP	N450 E950	I		0	29				NCM
IB	5		STP	N450 E950	II		29	39				NCM
IB	5		STP	N450 E950	III		39	50				NCM
IB	5		STP	N450 E1050	I		0	35		520	3	coal (5.9g)
IB	5		STP	N450 E1050	II		35	50				NCM
IB	5		STP	N450 E1050	III		50	60				NCM
IB	5		STP	N500 E600	I		0	29				NCM
IB	5		STP	N500 E600	II		29	43		521	1	wire nail
IB	5		STP	N500 E600	III		43	54				NCM
IB	5		STP	N500 E700	I		0	31		522	1	shell; eroded
IB	5		STP	N500 E700	II		31	52				NCM
IB	5		STP	N500 E700	III		52	65				NCM
IB	5		STP	N500 E750	I		0	27				NCM
IB	5		STP	N500 E750	II		27	42				NCM
IB	5		STP	N500 E750	III		42	52				NCM
IB	5		STP	N500 E800	I		0	36		523	1	redware; eroded
											1	whiteware
											1	quartz flake; primary, cortical
IB	5		STP	N500 E800	II		36	52		524	1	pearlware
IB	5		STP	N500 E800	III		52	65				NCM
IB	5		STP	N500 E850	I		0	29				NCM
IB	5		STP	N500 E850	II		29	50				NCM
IB	5		STP	N500 E850	III		50	61				NCM
IB	5		STP	N500 E900	I		0	28		525	1	whiteware; blue annular
IB	5		STP	N500 E900	II		28	59				NCM
IB	5		STP	N500 E900	III		59	70				NCM
IB	5		STP	N500 E1000	I		0	33		526	1	pearlware; polychrome
IB	5		STP	N500 E1000	III		57	64				NCM
IB	5		STP	N550 E550	I		0	27		527	1	redware; manganese glaze

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
											1	window glass
IB	5		STP	N550 E550	II		27	46				NCM
IB	5		STP	N550 E550	III		46	59				NCM
IB	5		STP	N550 E650	I		0	35		528	1	pearlware
											1	shell; eroded
											1	coal (>0.1g)
IB	5		STP	N550 E650	II		35	51				NCM
IB	5		STP	N550 E650	III		52	64				NCM
IB	5		STP	N550 E750	I		0	30		529	1	shell; eroded
IB	5		STP	N550 E750	II		30	50				NCM
IB	5		STP	N550 E750	III		50	61				NCM
IB	5		STP	N550 E800	I		0	33		530	1	pearlware; polychrome
											1	brick (0.2g)
IB	5		STP	N550 E800	II		33	41				NCM
IB	5		STP	N550 E800	III		41	64				NCM
IB	5		STP	N550 E850	I		0	28				NCM
IB	5		STP	N550 E850	II		28	41				NCM
IB	5		STP	N550 E850	III		41	53				NCM
IB	5		STP	N550 E950	I		0	18				NCM
IB	5		STP	N550 E950	II		18	57		531	1	colorless bottle glass
IB	5		STP	N550 E950	III		57	68				NCM
IB	5		STP	N600 E600	I		0	33				NCM
IB	5		STP	N600 E600	II		33	44				NCM
IB	5		STP	N600 E600	III		44	54				NCM
IB	5		STP	N600 E700	I		0	30				NCM
IB	5		STP	N600 E700	II		30	36				NCM
IB	5		STP	N600 E700	III		36	48				NCM
IB	5		STP	N600 E800	I		0	31				NCM
IB	5		STP	N600 E800	II		31	40				NCM
IB	5		STP	N600 E800	III		40	53				NCM
IB	5		STP	N600 E850	I		0	31				NCM
IB	5		STP	N600 E850	II		31	47				NCM
IB	5		STP	N600 E850	III		47	58				NCM
IB	5		STP	N600 E900	I		0	28				NCM
IB	5		STP	N600 E900	II		28	73				NCM
IB	5		STP	N600 E900	III		73	79				NCM
IB	5		STP	N600 E900	IV		79	82				NCM
IB	5		STP	N600 E950	I		0	32				NCM
IB	5		STP	N600 E950	II		32	49				NCM
IB	5		STP	N600 E950	III		49	59				NCM
IB	5		STP	N600 E950	I		surface find near STP			532	1	chert flake; secondary w/ cortex
IB	5		STP	N600 E1000	I		0	34				NCM
IB	5		STP	N600 E1000	II		34	55				NCM
IB	5		STP	N650 E550	I		0	33		533	1	colorless bottle glass
IB	5		STP	N650 E550	II		33	43				NCM

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
IB	5		STP	N650 E550	III		43	50				NCM
IB	5		STP	N650 E650	I		0	30				NCM
IB	5		STP	N650 E650	II		30	40				NCM
IB	5		STP	N650 E650	III		40	47				NCM
IB	5		STP	N650 E750	I		0	30		534	1	colorless bottle glass
IB	5		STP	N650 E750	II		30	40				NCM
IB	5		STP	N650 E750	II		40	50				NCM
IB	5		STP	N650 E800	I		0	32				NCM
IB	5		STP	N650 E800	II		32	41				NCM
IB	5		STP	N650 E800	III		41	53				NCM
IB	5		STP	N650 E850	I		0	34		535	1	jasper flake; primary w/ cortex, from cobble
											1	jasper flake; secondary, heat treated
											1	jasper flake; tertiary
IB	5		STP	N650 E850	II		34	60				NCM
IB	5		STP	N650 E850	III		60	83				NCM
IB	5		STP	N650 E950	I		0	32		536	1	jasper flake; primary w/ cortex
IB	5		STP	N650 E950	II		32	45				NCM
IB	5		STP	N650 E950	III		45	55				NCM
IB	5		STP	N650 E1000	I		0	28				NCM
IB	5		STP	N650 E1000	II		28	39				NCM
IB	5		STP	N650 E1000	III		39	52				NCM
IB	5		STP	N700 E600	I		0	25				NCM
IB	5		STP	N700 E600	II		25	45				NCM
IB	5		STP	N700 E600	III		45	59				NCM
IB	5		STP	N700 E700	I		0	32				NCM
IB	5		STP	N700 E700	II		32	37				NCM
IB	5		STP	N700 E700	III		37	47				NCM
IB	5		STP	N700 E800	I		0	30		537	2	brick (0.3g)
IB	5		STP	N700 E800	II		30	45				NCM
IB	5		STP	N700 E800	III		45	58				NCM
IB	5		STP	N700 E850	I		0	25		538	1	window glass
IB	5		STP	N700 E850	II		25	32				NCM
IB	5		STP	N700 E850	III		32	42				NCM
IB	5		STP	N700 E850	I		0	42				NCM
IB	5		STP	N700 E850	II		42	57				NCM
IB	5		STP	N700 E850	III		57	69				NCM
IB	5		STP	N700 E900	I		0	41		539	1	window glass
IB	5		STP	N700 E900	II		41	50				NCM
IB	5		STP	N700 E900	III		50	64				NCM
IB	5		STP	N700 E1000	I		0	32				NCM
IB	5		STP	N700 E1000	II		32	65				NCM
IB	5		STP	N700 E1000	III		65	71				NCM
IB	5		STP	N750 E550	I		0	25		540	1	cut nail
IB	5		STP	N750 E550	II		25	40				NCM
IB	5		STP	N750 E550	III		40	51				NCM