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

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	N750 E650	I		0	24				NCM
IB	5		STP	N750 E650	II		24	40				NCM
IB	5		STP	N750 E750	I		0	30		541	1	creamware
											1	brick (0.6g)
IB	5		STP	N750 E750	II		30	35				NCM
IB	5		STP	N750 E750	III		35	45				NCM
IB	5		STP	N750 E850	I		0	29		542	1	cut nail
IB	5		STP	N750 E850	II		29	44				NCM
IB	5		STP	N750 E850	III		44	57				NCM
IB	5		STP	N750 E900	I		0	28				NCM
IB	5		STP	N750 E900	II		28	36				NCM
IB	5		STP	N750 E900	III		36	47				NCM
IB	5		STP	N750 E950	I		0	27		543	1	jasper flake; tertiary, heat treated
IB	5		STP	N750 E950	II		27	32				NCM
IB	5		STP	N750 E950	III		32	42				NCM
IB	5		STP	N800 E500	I		0	38		544	1	aqua bottle glass
											2	brick (0.4g)
											1	jasper flake; tertiary, heat treated
IB	5		STP	N800 E500	II		38	55				NCM
IB	5		STP	N800 E500	III		55	68				NCM
IB	5		STP	N800 E600	I		0	26		545	1	redware; eroded
IB	5		STP	N800 E600	II		26	49				NCM
IB	5		STP	N800 E600	III		49	60				NCM
IB	5		STP	N800 E700	I		0	28				NCM
IB	5		STP	N800 E700	II		28	46				NCM
IB	5		STP	N800 E800	I		0	24		546	1	pearlware
											1	colorless bottle glass
IB	5		STP	N800 E800	II		24	44				NCM
IB	5		STP	N800 E800	III		44	57				NCM
IB	5		STP	N800 E900	I		0	38		547	1	whiteware rim
											1	whiteware rim; blue shell edge
IB	5		STP	N800 E900	II		38	52				NCM
IB	5		STP	N850 E650	I		0	29				NCM
IB	5		STP	N850 E650	II		29	36				NCM
IB	5		STP	N850 E650	III		36	46				NCM
IB	5		STP	N850 E750	I		0	34				NCM
IB	5		STP	N850 E750	II		34	47				NCM
IB	5		STP	N850 E850	I		0	29				NCM
IB	5		STP	N850 E850	II		29	38				NCM
IB	5		STP	N850 E850	III		38	50				NCM
IB	5		STP	N850 N550	I		0	28				NCM
IB	5		STP	N850 N550	II		28	46				NCM
IB	5		STP	N850 N550	III		46	54				NCM
IB	5		STP	N900 E500	I		0	35		548	2	brick (1.6g)
IB	5		STP	N900 E500	II		35	48				NCM
IB	5		STP	N900 E500	III		48	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	N900 E600	I		0	29				NCM
IB	5		STP	N900 E600	II		29	46				NCM
IB	5		STP	N900 E600	III		46	57				NCM
IB	5		STP	N900 E700	I		0	27		549	1	brick (1.0g)
IB	5		STP	N900 E700	II		27	32				NCM
IB	5		STP	N900 E700	III		32	42				NCM
IB	5		STP	N950 E450	I		0	27				NCM
IB	5		STP	N950 E450	II		27	33				NCM
IB	5		STP	N950 E450	III		33	44				NCM
IB	5		STP	N950 E550	I		0	33				NCM
IB	5		STP	N950 E550	II		33	42				NCM
IB	5		STP	N950 E550	III		42	54				NCM
IB	5		STP	N950 E650	I		0	29				NCM
IB	5		STP	N950 E650	II		29	40				NCM
IB	5		STP	N950 E650	III		40	47				NCM
IB	5		STP	N1000 E400	I		0	24				NCM
IB	5		STP	N1000 E400	II		24	44				NCM
IB	5		STP	N1000 E400	III		44	54				NCM
IB	5		STP	N1000 E500	I		0	36				NCM
IB	5		STP	N1000 E500	II		36	42				NCM
IB	5		STP	N1000 E500	III		42	52				NCM
IB	5		STP	N1000 E600	I		0	32		550	1	redware; lead glaze
IB	5		STP	N1000 E600	II		32	41				NCM
IB	5		STP	N1000 E600	III		41	57				NCM
IB	5		STP	N1050 E450	I		0	37				NCM
IB	5		STP	N1050 E450	II		37	45				NCM
IB	5		STP	N1050 E450	III		45	55				NCM
IB	5		STP	N1100 E400	I		0	30				NCM
IB	5		STP	N1100 E400	II		30	41				NCM
IB	5		STP	N1150 E350	I		0	28		551	1	brick (0.4g)
											1	shattered cobble w/ jasper inclusions
IB	5		STP	N1150 E350	II		28	39				NCM
IB	5		STP	N1150 E350	III		39	51				NCM
II	5		TU	TU A	I	1	20	43		718	2	creamware
											3	pearlware
											1	dark aqua bottle glass
											2	window glass
											1	coal (1.4g, discarded)
											2	brick (1.6g)
											5	FCR (276.6g)
											1	quartzite flake; primary w/ cortex
											1	jasper flake; primary w/ cortex, heat treated, from pebble
											2	jasper flakes; secondary
											1	jasper debitage
II	5		TU	TU A	II	1	42	55		719	1	aqua bottle glass
											1	brick (1.0g, discarded)
											1	jasper flake; secondary
II	5		TU	TU A	II	2	55	62				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
II	5		TU	TU A	III	1	62	72				NCM
II	5		TU	TU B	I	1	20	52		720	1	pearlware
											1	white earthenware paste; eroded
											2	cut nails
											2	shell; eroded
											1	brick (3.5g)
											2	FCR (54.3g)
II	5		TU	TU B	II	1	52	60		746	1	FCR (49.0g)
II	5		TU	TU B	III	1	60	63				NCM
II	5		TU	TU B	III	2	63	73				NCM
II	5		TU	TU C	I	1	26	48		721	1	cut nail
											3	shell; eroded
											1	brick (8.8g)
											1	quartz chunk
II	5		TU	TU C	II	1	48	58				NCM
II	5		TU	TU C	III	1	58	70				NCM
II	5		TU	TU D	I	1	20	54		722	1	redware; manganese glaze
											1	redware; lead glaze
											1	creamware
											2	pearlware
											1	white earthenware paste w/ dark glaze, possibly burnt
											1	light olive flat glass
											1	colorless bottle glass
											1	colorless vessel glass rim
											6	brick (5.4g)
											2	unidentified iron (discarded)
											5	coal (23.1g, discarded)
											2	jasper flakes, primary, cortical, tested pebble, pieces refit together
											3	jasper flakes; secondary w/ cortex
											2	jasper flakes; tertiary
											1	jasper flake; tertiary w/ cortex
											1	jasper flake; tertiary w/ cortex, heat treated w/ spall
											1	possible FCR (49.5g)
II	5		TU	TU D	II	1	54	64		723	1	colorless bottle glass
II	5		TU	TU D	III	1	64	74				NCM
II	5		TU	TU E	I	1	20	47		747	1	creamware
											1	olive bottle glass; lip
											1	aqua bottle glass
											2	window glass
											1	shell; eroded
											3	coal (1.1g, discarded))
											2	brick (4.3g)
											2	FCR (107.7g)
											1	chert cobble; worked on 2 marquis
											1	jasper flake; primary with cortex
											1	jasper flake; secondary
II	5		TU	TU E	II	1	47	55				NCM
II	5		TU	TU E	II	2	55	65		748	1	porcelain
											1	jasper cobble; tested
II	5		TU	TU E	III	1	65	75				NCM
II	5		TU	TU F	I	1	10	44		749	1	redware; greenish brown glaze
											1	redware; lead glaze
											1	creamware

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	pearlware
											1	pearlware; blue transfer print
											1	pearlware rim; flow blue
											1	semi-rigid plastic
											1	porcelain
											1	shell; eroded
											1	colorless vessel glass
											2	brick (10.0g)
											6	coal (3.5g, discarded)
											5	FCR (181.5g)
											1	Jasper?; tested pebble
											1	chert flake; secondary
											1	chalcedony flake; secondary
											1	possible jasper tool; possible utilization on one margin
											2	jasper flakes; secondary with cortex
											1	jasper flake; tertiary
											2	jasper flake fragments; terminal ends
											5	jasper debitage; 4 heat treated
II	5		TU	TU F	II	1	44	53		750	1	white late stage biface fragment
											1	jasper flake; secondary with cortex
											1	quartzite flake; primary with cortex, heat treated
II	5		TU	TU F	II	2	53	63				NCM
II	5		TU	TU F	III	1	63	75				NCM
II	5		TU	TU G	I	1	22	50		751	3	coal (9.5g, discarded)
											1	shell; eroded
											1	Ext - cord impressed, smoothed over; int - smoothed and slightly darkened; grit and sand with very fine mica flecking, some crushed stone; compact w/ some surface cracking
											1	chert flake; secondary
											1	jasper flake; secondary with cortex
II	5		TU	TU G	II	2	50	88				NCM
II	5		TU	TU G	III	1	88	88				NCM
II	5			Surface find						756	1	quartz biface
IB	6		STP	N430 E610	I		0	29				NCM
IB	6		STP	N430 E610	II		29	38				NCM
IB	6		STP	N430 E610	III		38	47				NCM
IB	6		STP	N440 E600	I		0	34		553	1	porcelain doll fragment
											1	jasper flake; secondary w/ cortex, heat treated w/ spall
IB	6		STP	N440 E600	II		34	40				NCM
IB	6		STP	N440 E600	III		40	45				NCM
IB	6		STP	N440 E620	I		0	30				NCM
IB	6		STP	N440 E620	II		30	42				NCM
IB	6		STP	N450 E610	I		0	30		554	1	redware; eroded
IB	6		STP	N450 E610	II		30	46				NCM
IB	6		STP	N460 E600	I		0	25		556	1	dark aqua flat glass; blown
											1	brick (2.0g)
											1	coal (0.4g)
IB	6		STP	N460 E600	II		25	35				NCM
IB	6		STP	N460 E600	III		35	40				NCM
IB	6		STP	N460 E620	I		0	43		555	1	redware; lead laze, eroded
IB	6		STP	N460 E620	II		43	52				NCM
IB	6		STP	N460 E620	III		52	64				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	6		STP	N470 E610	I		0	34		557	1	pearlware
IB	6		STP	N470 E610	II		34	47				NCM
IB	6		STP	N500 E500	I		0	12		558	1	chert flake; secondary, possible utilization on 1 margin
IB	6		STP	N500 E500	II		12	33				NCM
IB	6		STP	N500 E500	III		33	51				NCM
IB	6		STP	N510 E510	I		0	9				NCM
IB	6		STP	N510 E510	II		9	14		559	1	redware; slip trail
											1	coal (3.9g)
IB	6		STP	N510 E510	III		14	44				NCM
IB	6		STP	N510 E530	I		0	33		560	2	redware; eroded
											2	whiteware
											2	aqua bottle glass
											2	coal (6.0g)
											2	brick (113.6g)
IB	6		STP	N510 E530	II		33	36				NCM
IB	6		STP	N510 E530	III		36	46				NCM
IB	6		STP	N510 E550	I		0	23		652	2	colorless bottle glass; solarized
											1	shell; eroded
											1	terra cotta
											7	coal (16.7 g)
IB	6		STP	N510 E550	II		23	41				NCM
IB	6		STP	N510 E570	I		0	28		653	1	colorless bottle glass
											1	aqua bottle glass
											2	amber bottle glass
											2	cut nails
											1	wire nail
											1	bone
											1	window glass
											1	jasper flake; tertiary, worn edges
											1	half brick; handmade
IB	6		STP	N510 E570	II		28	42				NCM
II	6BC		TU	N517 E499	I	1	44	52		798	1	redware; manganese glaze
											1	redware; eroded
											1	pearlware; blue edge
											1	whiteware
											1	whiteware; red decoration
											1	aqua bottle glass
											2	colorless bottle glass
											1	window glass
											1	glazed brick (13.0g)
											6	brick (14.4g)
											1	coal slag (7.1g)
											17	coal (96.4g, discarded)
											3	FCR (21.5g)
											2	jasper flake fragments; platform ends
II	6BC		TU	N517 E499	II	1	52	66		799	2	redware; manganese glaze
											1	creamware
											1	pearlware
											1	pearlware, blue edge
											2	whiteware
											1	aqua bottle glass
											1	dark aqua bottle glass
											1	light olive bottle 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
											1	colorless bottle glass
											1	colorless bottle glass, melted
											3	wire nails
											1	cut nails
											2	shell eroded (probably oyster)
											2	coal slag (5.8g, discarded)
											9	coal (58.5g, discarded)
											29	Brick(1127.1g, 3 kept)
											1	FCR (40.9g)
											2	quartz, heat shattered debitage
											2	Jasper, heat shattered cobbles
											1	possible argillite flake, secondary (very large, rough material)
											1	quartz flake, primary with cortex heat treated from cobble
											1	Jasper flake, primary with cortex, heat treated from pebble
											1	Jasper flake, secondary with cortex, heat treated with spall
											1	Jasper flake, tertiary
II	6BC		TU	N517 E499	E 1/2 only		66	82	3, Stratum II			NCM
II	6BC		TU	N517 E499	III	1	82	105		868	2	FCR (177.8g)
											1	precontact era pottery; crushed quartz temper
II	6BC		TU	N517 E499	III	2	105	110				NCM
II	6BC		TU	N517 E499	W 1/2 only		58	71	3, Stratum III	858	1	redware; clear lead glaze ext., slipped int.
II	6BC		TU	N517 E499	W 1/2 only		68	80	3A	859	1	redware; manganese glaze
											1	redware; slip trail
											1	possible chert flake; secondary, very long
II	6BC		TU	N518 E498	I	1	53	65		764	1	rigid plastic; white (discarded)
											1	aqua bottle glass
											1	wire nail (discarded)
											3	coal (3.0g, discarded)
											9	brick (60.5g)
											1	jasper flake; tertiary
											1	jasper flake; tertiary, worn & polished
											1	possible quartz flake; primary with cortex, from pebble
											1	quartz flake; secondary
II	6BC		TU	N518 E498	II	1	65	74		765	2	redware; sliptrail
											1	creamware
											1	whiteware
											1	whiteware; black transfer print
											1	dark Aqua bottle glass
											1	window glass
											7	cut nails
											3	oyster shell, eroded
											2	coal slag (20.2g, discarded)
											26	Coal (44.9g, discarded)
											2	Glazed Brick (469.2g)
											46	Brick (347.1g)
											1	smooth surfaces, sandy texture; fine quartz, sand/grit temper; compact paste; similar to Hell Island but no mica
											2	FCR (18.5)
											1	rhyolite flake, secondary with cortex
											1	Jasper flake, secondary
											1	Jasper flake, secondary with cortex
											1	quartzite flake, primary with cortex, from pebble
											1	quartzite flake, secondary with cortex
											1	quartzite debitage
											2	chert, raw material (unaltered, waterworn pebbles)
II	6BC		TU	N518 E498	III	1	103	114		869	1	FCR (112.2g)

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	6BC		TU	N518 E498	III	2	114	125				NCM
II	6BC		TU	N518 E498	III	3	125	137				NCM
II	6BC		TU	N518 E498	N 1/2 only		74	88	3, Stratum I	860	2	glazed bricks (50.7g)
II	6BC		TU	N518 E498	N 1/2 only		88	98	3, Stratum II			NCM
II	6BC		TU	N518 E498			77	88	3, Stratum III	861	3	redware; lead glaze
											1	aqua bottle glass
											2	cut nails
											2	coal
											3	brick
											1	FCR
											1	Jasper flake, secondary with cortex heat treated
											1	quartz flake, primary with cortex, from pebble
											1	quartzite flake, primary with cortex
											1	argillite flake, secondary
											1	rhyolite flake, secondary
											1	jasper point; Susquehanna Broad Spear
II	6BC		TU	N518 E498			88	115	3A	864	2	redware; lead glaze
											1	pearlware
											1	1/2 brick (503.1g)
											4	FCR (458.7g)
											1	cord impressed with a smoothed interior, some interior surface cracking.
II	6BC		TU	N518 E499	I	1	37	46		800	1	creamware
											1	pearlware, blue transfer print
											4	whiteware
											1	amber bottle glass
											1	aqua bottle glass; neck fragment
											2	window glass
											1	coal slag (1.1g, discarded)
											4	brick (4.3 g)
											8	coal (9.6g, discarded)
											1	FCR (12.2g)
II	6BC		TU	N518 E499	II	1	46	61		801	2	redware; manganese glaze
											1	redware; clear lead glaze
											1	redware; eroded
											2	creamware
											1	milk glass
											1	Kaolin pipe stem
											2	Wire nails
											8	cut nails
											2	colorless bottle glass
											2	dark aqua bottle glass
											2	oyster shell
											5	coal slag (25.4g, discarded)
											24	Coal (42.9g, discarded)
											55	Brick (888.4g)
											5	FCR (131.9g)
											4	crushed stone temper; cord impressed ext; textile impressed int; paste is red, int blackened
											1	Jasper flake, primary with cortex, possible heat treated
											1	Jasper flake, primary, cortical
											2	Jasper flakes, secondary
											1	Jasper flakes, secondary with cortex, heat treated from pebble
											1	Jasper debitage, heat treated
											1	Charcoal (.3g, discarded)
II	6BC		TU	N518 E499	III	1	70	80		870	1	FCR (25.8g)
II	6BC		TU	N518 E499	III	2	80	99		871	1	possible FCR (88.8g)
II	6BC		TU	N518 E499	III	3	99	114				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
II	6BC		TU	N518 E499	N 1/2 only		59	71	3, Stratum I	866	1	ext - reddish w/ cross patterned cord markings, smoothed interior; medium to larger sized crushed quartz
											69	brick (9700g, 4 kept)
											1	FCR (22.5g)
											1	jasper; heat treated, cobble shatter
											1	quartz; heat treated, cobble shatter
											1	exterior - deeply impressed single cord decoration over smoothed surface; interior - blackened, slight texture that may indicate eroded temper or intentional decoration/tool mark; very coarse crushed quartz.
											1	chalcedony scraper
											1	jasper flake; secondary
II	6BC		TU	N518 E499	N 1/2 only		68	82	3, Stratum II	862	1	brick (2.4g)
											1	FCR (81.0g)
II	6BC		TU	N518 E499			61	71	3, Stratum III			NCM
II	6BC		TU	N518 E499			82	100	3A	865	1	brick (8.5g)
											1	glazed brick (10.7g)
											2	FCR (174.8g)
II	6BC		TU	N519 E497	I	1	68	81		802	2	window glass
											1	bone
											2	coal slag (3.1g, discarded)
											1	slag (3.7g, discarded)
											7	coal (14.6g, discarded)
											1	brick (6.5g)
II	6BC		TU	N519 E497	II	1	81	90		803	1	redware; manganese glaze (both surfaces)
											1	redware; slip trail
											1	redware; lead glaze
											1	creamware
											1	Pearlware
											2	whiteware
											1	lamp chimney glass
											2	shell; eroded
											4	window glass
											1	slag (67.9g, discarded))
											17	coal (37.5g, discarded)
											2	cut nails
											1	strap metal
											2	unidentified metal
											40	brick (359.3g)
											1	FCR (22.1g)
											2	jasper flakes; secondary
											1	jasper flake, tertiary
II	6BC		TU	N519 E497	III	1	109	115				NCM
II	6BC		TU	N519 E497	III	2	115	127				NCM
II	6BC		TU	N519 E497	III	3	127	137				NCM
II	6BC		TU	N519 E497			90	99	3, Stratum I	missing bag		
II	6BC		TU	N519 E497			90	112	3, Stratum III	863	1	redware; burnt
											1	aqua bottle glass
											1	mortar/plaster; eroded (0.2g)
											7	brick (140.7g)
											1	incised line extending the length of sherd with three visible incised lines extending perpendicular/oblique to long line; fine quartz, sand/grit; similar to Hell Island but no mica
											44	possible flakes; argillite silt stone
											3	argillite flakes; primary
											1	chalcedony flake; primary with cortex
											2	rhyolite flakes; secondary
											1	jasper flake; primary with cortex, heat treated

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	jasper flake; secondary with cortex
											2	jasper flakes; secondary
											4	jasper flakes; tertiary
II	6BC		TU	N519 E497			85	127	3B	867	1	redware; eroded
											8	cut nails
											1	glazed brick (113.2g)
											6	brick (30.1g)
											1	jasper; raw material possibly worked, water worn
II	6BC		TU	N519 E498	I	1	52	64		766	1	pearlware
											1	lamp chimney glass
											1	window glass
											1	glazed brick (13.6g)
											4	brick (21.1g)
											3	coal slag (6.8g, discarded)
											21	coal (39.9g, discarded)
											1	FCR (14.9g)
											1	jasper flake; secondary with cortex, heat treated
											1	jasper pebble shatter, heat treated
II	6BC		TU	N519 E498	II	1	64	71		767	1	redware; manganese glaze
											1	redware; clear lead glaze
											1	creamware
											4	pearlware
											1	terracotta
											1	olive bottle glass
											1	aqua bottle glass
											6	wire nails
											4	cut nails
											1	unidentified iron, (discarded)
											1	window glass
											3	shell; eroded
											1	cinder (5.2g, discarded)
											1	coal slag (3.1g, discarded)
											1	glazed brick (25.0g)
											52	brick (264.7g)
											18	coal (44.8g, discarded)
											2	FCR (11.0g)
											1	jasper projectile point tip; untyped
											3	jasper shatter; heat treated
											2	jasper flakes; tertiary
											1	tested chert pebble
II	6BC		TU	N519 E498	III	1	92	100		872	1	FCR (73.7g)
II	6BC		TU	N519 E498	III	2	100	110				NCM
II	6BC		TU	N519 E498	III	3	110	120				NCM
II	6BC		TU	N519 E498		NE 1/4 only	57	67	3, Stratum I	804	42	brick (3,000g) (3 kept)
											1	redware; eroded
											1	whiteware; light blue transfer print
											1	aqua blue bottle glass
											1	shell; eroded
											1	coal (1.2g, discarded)
											5	large rhyolite flakes; secondary-long & thin
											1	large rhyolite flake tool; utilization on one margin
II	6BC		TU	N519 E498		NE 1/4 only	67	77	3, Stratum II	805	3	redware; lead glaze
											1	cut nail
											1	brick (10.6g)
II	6BC		TU	N519 E498		SW 1/4 only	67	82	3, Stratum III			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	6BC		TU	N519 E499	I	1	22	40		663	1	redware; manganese glaze
											2	creamware
											1	whiteware rim
											1	window glass
											1	cut nail
											1	perforated sheet metal
											3	chain fragment
											1	horse tack; bit fragment
											1	coal slag (3.9g)
											2	coal (4.3g)
											14	brick (224.0g)
											3	FCR (105.4g)
											1	possible FCR (18.9g)
											1	chert flake; primary w/ cortex
											1	jasper flake; secondary, heat treated
											1	jasper flake; secondary, cortical
											1	jasper pebble shatter; heat treated
IB	6BC		TU	N519 E499	II	1	40	52		664	109	brick (2,980g - 1 kept)
											2	creamware
											1	redware; lead glaze on both surfaces
											2	redware; eroded
											1	colorless bottle glass; solarized
											1	light olive bottle glass
											1	colorless glass disk; possible stemware base, solarized
											3	cut nails
											1	coal (9.2g)
											1	possible quartz flake; tertiary
IB	6BC		TU	N519 E499	II	2	52	64		665	1	creamware
											1	pearlware
											1	wire nail
											1	cut nail
											143	brick (32,201.7g - 2 kept)
											1	jasper flake; primary w/ cortex
											1	jasper flake; secondary
											1	jasper flake; tertiary
II	6BC		TU	N519 E499	III	1	64	74				NCM
II	6BC		TU	N519 E499	III	2	74	84				NCM
II	6BC		TU	N519 E499	III	3	84	95				NCM
II	6BC		TU	N519 E499	III	4	95	103				NCM
II	6BC		TU	N519 E499			56	66	3, Stratum I	768	2	redware; manganese glaze
											1	coal (0.4g, discarded)
											1	chert flake; secondary w/ cortex
											55	brick (6420.0g, 3 kept)
											1	jasper heat shatter; from cobble
II	6BC		TU	N519 E499			66	76	3, Stratum II	769	1	shell; eroded
											1	coal (2.3g) (discarded)
											4	brick (209.7g)
											1	cord impressed red exterior, smoothed interior, large grained crushed quartz; possibly associated w bag 771 and 772
II	6BC		TU	N519 E499			82	96	3A	770	3	two pieces have blackened interiors; sand/grit with crushed quartz and stone, mica flecking
IB	6BC		TU	N519 E500	I	1	21	36		666	46	brick (1280g - 1 kept)
											1	creamware
											1	pearlware; blue painted
											1	pearlware; green shell edge, burnt
											1	whiteware; decal
											1	redware; slip trail
											2	redware; eroded
											1	colorless bottle 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
											6	cut nails
											1	wire
											2	window glass
											2	shell; eroded
											1	knife blade
											1	Iron alloy hardware plate
											2	stamped sheet metal fragments
											5	coal (8.9g)
											1	jasper flake; secondary w/ cortex, heat treated w/ spall
											1	jasper flake; secondary
IB	6BC		TU	N519 E500	II	1	36	48		667	264	brick (6,600g - 1 kept)
											1	glazed brick (13.4g)
											1	redware; manganese glaze
											2	redware; clear lead glaze
											1	redware; eroded
											1	oyster shell
											2	cut nails
											1	charcoal (0.2g)
											2	coal slag (1.3g)
											1	chert flake; secondary
IB	6BC		TU	N519 E500	II	2	48	62		668	48	brick (2,120g - 1 kept)
											1	slate pencil
											1	window glass
											1	cut nail
											2	chert flakes; secondary
II	6BC		TU	N519 E500	III	1	62	72		771	1	brick (1.3g)
											2	jasper flakes; secondary
											2	reddish color; cord marked perpendicular to rim, decorative incised motif parallel to rim, oblique cord mark below incised decoration; smoothed interior; cord marks at 45° to incising; SAME VESSEL AS 772
II	6BC		TU	N519 E500	III	2	72	84		772	2	FCR (30.5g)
											1	reddish color; cord marked perpendicular to rim, decorative incised motif parallel to rim, possible continuation of perpendicular cord marking below incised line; smoothed interior; cord marks at 45° to incising; SAME VESSEL AS 771
II	6BC		TU	N519 E500	III	3	84	95		873	1	quartz flake tool; utilization on one margin
II	6BC		TU	N519 E500	III	4	95	103				NCM
II	6BC		TU	N519 E500			49	60	3, Stratum I	773	64	brick (2,900g) (2 kept)
II	6BC		TU	N519 E500			60	65	3, Stratum II	774	1	charcoal (0.5g) discarded
											2	brick (15.4g)
											1	jasper flake; secondary
IB	6		STP	N520 E500	I		0	20		561	3	whiteware
											1	amber bottle glass; "...TO B.."
											2	colorless bottle glass
											1	brick; high impurity concentration, possibly hand made (8.4g)
											5	brick (20.8g)
IB	6		STP	N520 E500	II		20	37		562	3	brick; handmade (sampled, greater than 1000g)
IB	6		STP	N520 E500	III		37	86	3/3A	563	1	jasper flake; secondary w/ cortex & eraillure scar
											1	FCR (40.1g)
IB	6		STP	N520 E520	I		0	30				NCM
IB	6		STP	N520 E520	II		30	52				NCM
IB	6		STP	N520 E520	III		52	60				NCM
IB	6		STP	N520 E520	IV		60	65				NCM
IB	6		STP	N520 E540	I		0	25		564	1	unidentified nail
											1	brick (1.0g)
											1	jasper flake; secondary w/ cortex
											1	FCR (34.2g)

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	6		STP	N520 E540	II		25	40				NCM
IB	6		STP	N520 E560	I		0	32		565	2	aqua bottle glass
											1	whiteware; flow blue
											2	Ironstone
											2	shell; eroded
											2	brick (9.6g)
IB	6		STP	N520 E560	II		32	58				NCM
IB	6		STP	N520 E560	III		58	65				NCM
IB	6		TU	N520 E579	I	1	10	33		669	16	oyster shell
											15	brick (798.3g, 1 kept)
											7	clam shell
											10	cut nails
											1	small "O" ring
											3	unidentified iron
											1	redware; manganese glaze
											2	redware; eroded
											1	creamware
											1	Ironstone rim; molded
											1	porcelain
											2	aqua bottle glass
											1	cobalt bottle glass
											9	colorless bottle glass
											1	colorless bottle glass base; machine made, "ONE PINT"
											30	amber bottle glass
											1	asbestos tile
											6	bone
IB	6		TU	N520 E579	II	1	33	43	6, Trench 2	670	1	amber bottle glass base; machine made
											2	colorless bottle glass
											1	aqua bottle glass
											1	asbestos tile
											4	oyster shell; eroded
											18	cut nails
											18	wire nails
											10	unidentified metal
											28	brick (309.0g)
											1	FCR (123.4g)
IB	6		TU	N520 E579	II	2	43	51	6, Trench 2	671	1	colorless bottle glass; solarized
											1	aqua bottle glass
											1	amber bottle glass
											1	milk glass
											2	window glass
											4	terracotta; eroded
											8	wire nails
											9	cut nails
											1	spike
											1	shell; eroded
											11	unidentified iron
											28	brick (130.6g)
IB	6		TU	N520 E579	III	1	51	61		672	1	aqua bottle glass
IB	6		TU	N520 E579	III	2	61	71				NCM
IB	6		TU	N520 E579	IV	1	71	81				NCM
IB	6		TU	N520 E579	IV	2 (SE corner)	81	91				NCM
IB	6		TU	N520 E579	IV	3 (SE corner)	91	105				NCM
IB	6		STP	N520 E580	I		0	25		654	1	colorless bottle glass
											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
											4	shell; eroded
											2	cut nails
											1	unidentified metal
											4	brick (39.6g)
IB	6		STP	N520 E580	II		25	43	6, Trench 2	655	4	redware; eroded
											1	amber bottle glass
											1	oyster shell
											3	cut nails
											1	coal (13.3g)
											2	brick (2.3g)
											1	brick; burnt (35.0g)
IB	6		STP	N520 E580	III		43	60				NCM
IB	6		TU	N529 E550	I	1	10	39		673	2	redware; lead glaze
											3	redware; eroded
											1	creamware
											7	whiteware
											1	yellowware
											1	colorless bottle glass; solarized
											2	amber bottle glass
											3	aqua bottle glass
											1	aqua mason jar glass; "... ON..."
											1	olive bottle glass
											1	staple
											9	window glass
											2	unidentified iron
											7	cut nails
											1	coal slag (3.8g)
											7	brick (18.2g)
											14	coal (25.5g)
											1	jasper flake; secondary, heat treated
											1	jasper flake; tertiary w/ cortex, heat treated
IB	6		TU	N529 E550	II	1	39	48		674	1	redware; lead glaze, eroded
IB	6		TU	N529 E550	II	2	48	56				NCM
IB	6		STP	N530 E510	I		0	13				NCM
IB	6		STP	N530 E510	II		13	32		566	1	window glass
											2	cut nails
											1	coal (3.4g)
											1	jasper flake; tertiary, heat treated w/ spall
IB	6		STP	N530 E510	III		32	52				NCM
IB	6		STP	N530 E530	I		0	30		567	1	whiteware; flow blue
											1	window glass
											1	cut nail
IB	6		STP	N530 E530	II		30	41				NCM
IB	6		STP	N530 E530	III		41	54				NCM
IB	6		STP	N530 E550	I		0	30		568	1	aqua bottle glass
											1	window glass
											1	brick (4.2g)
IB	6		STP	N530 E550	II		30	55				NCM
IB	6		STP	N530 E550	II		30	50	2			NCM
IB	6		STP	N530 E570	I		0	30		651	1	shell; eroded
											1	jasper flake; tertiary
IB	6		STP	N530 E570	II		30	50				NCM
IB	6		STP	N530 E570	III		50	55				NCM
IB	6		STP	N540 E540	I		0	32		571	1	cut 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
IB	6		STP	N540 E540	II		32	40				NCM
IB	6		STP	N540 E540	III		40	45				NCM
IB	6		STP	N540 E560	I		0	39		572	1	unidentified nail
											2	brick (4.8g)
IB	6		STP	N540 E560	II		39	51				NCM
IB	7		STP	N530 E630	I		0	34		569	1	pearlware
											1	amber bottle glass
											1	colorless bottle glass
											2	unidentified metal
IB	7		STP	N530 E630	II		34	40				NCM
IB	7		STP	N530 E630	III		40	48				NCM
IB	7		STP	N540 E620	I		0	38		570	1	green bottle glass
											1	shell; eroded
											1	cut nail
											1	mortar (0.6g)
											5	brick (37.1g)
IB	7		STP	N540 E620	II		38	48				NCM
IB	7		STP	N550 E600	I		0	39		661	1	colorless bottle glass
											1	amber bottle glass
											1	unidentified nail
											1	cinder (3.3g)
IB	7		STP	N550 E600	II		39	55				NCM
IB	7		STP	N550 E610	I		0	35		573	4	brick (4.7g)
IB	7		STP	N550 E610	II		35	50				NCM
IB	7		STP	N560 E500	I		0	23				NCM
IB	7		STP	N560 E500	II		23	40				NCM
IB	7		STP	N560 E500	III		40	72				NCM
IB	7		STP	N560 E500	IV		72	85				NCM
IB	7		STP	N560 E500	V		85	101				NCM
IB	7		STP	N560 E580	I		0	28		575	1	aqua bottle glass
											1	window glass
											2	cut nails
											1	staple
IB	7		STP	N560 E580	II		28	32				NCM
IB	7		STP	N560 E580	III		32	38				NCM
IB	7		STP	N560 E590	I		0	34		656	1	unidentified metal
											1	unidentified nail
											1	jasper flake; primary w/ cortex
											1	jasper flake; tertiary
IB	7		STP	N560 E590	II		34	51				NCM
II	7PR		TU	N560 E594	I	1	18	49		752	4	rigid plastic, 2 red, 1 yellow, and 1 tan, (discarded)
											2	green table glass
											5	colorless bottle glass
											9	amber bottle glass
											2	brick (1.0g)
											1	cut nail
											2	FCR (56.4g)
											1	jasper debitage
II	7PR		TU	N560 E594	II	1	49	59				NCM
II	7PR		TU	N560 E594	III	1	59	70				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	7		STP	N560 E600	I		0	40		576	4	amber bottle glass
											1	colorless bottle glass
											1	green bottle glass
											1	cut nail
											2	brick (0.9g)
											1	jasper flake; primary, cortical
IB	7		STP	N560 E600	II		40	50				NCM
IB	7		STP	N560 E610	I		0	44		657	2	amber bottle glass
											1	cut nail
											1	brick (1.2g)
											2	coal (5.3g)
IB	7		STP	N560 E610	II		44	63				NCM
IB	7		STP	N560 E620	I		0	39		574	1	coal (0.2g)
											1	brick (1.1g)
IB	7		STP	N560 E620	II		39	52				NCM
IB	7		STP	N570 E510	I		0	30		578	1	colorless bottle glass
											1	porcelain doll head fragment
											1	cut nail
IB	7		STP	N570 E510	II		30	40				NCM
IB	7		STP	N570 E510	III		40	55				NCM
IB	7		STP	N570 E530	I		0	33		579	1	colorless bottle glass stopper; solarized
											7	window glass
											4	wire nails
											1	cut nail
											1	brick (2.5g)
IB	7		STP	N570 E530	II		33	45				NCM
IB	7		STP	N570 E550	I		0	31		580	1	amber bottle glass
											1	whiteware; burnt
IB	7		STP	N570 E550	II		31	38				NCM
IB	7		STP	N570 E550	III		38	40				NCM
IB	7		STP	N570 E570	I		0	36		581	1	aqua bottle glass
											2	amber bottle glass
											1	colorless bottle glass
											1	green bottle glass
											2	brick (6.9g)
											2	coal (3.6g)
IB	7		STP	N570 E570	II		36	49				NCM
IB	7		STP	N570 E590	I		0	31		582	1	white earthenware paste; eroded
											1	window glass
IB	7		STP	N570 E590	II		31	42				NCM
II	7PR		TU	N570 E600	I	1	20	45		724	1	plastic beverage cup lid (discarded)
											1	rigid plastic; gray
											1	metal disk; notched
											1	pearlware; blue painted
											1	aqua bottle glass
											3	colorless bottle glass
											4	amber bottle glass
											2	window glass
											3	cut nails
											1	wire nail
											5	brick (30.1g)
											1	FCR (22.1g)

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	jasper flake; primary
											1	jasper flake; secondary
											1	jasper debitage; heat treated
II	7PR		TU	N570 E600	II	1	45	56				NCM
II	7PR		TU	N570 E600	III	1	56	66				NCM
IB	7		STP	N570 E610	I		0	41		583	1	amber bottle glass
											1	brick (18.7g)
IB	7		STP	N570 E610	II		41	53				NCM
IB	7		STP	N580 E500	I		0	19		584	1	brick (2.4g)
IB	7		STP	N580 E500	II		19	40				NCM
IB	7		STP	N580 E500	III		40	60				NCM
IB	7		STP	N580 E500	IV		60	81				NCM
IB	7		STP	N580 E500	V		81	98				NCM
IB	7		STP	N580 E520	I		0	35		585	1	aqua bottle glass
											1	window glass
											1	brick (0.9g)
IB	7		STP	N580 E520	II		35	45				NCM
IB	7		STP	N580 E540	I		0	30		586	1	redware; eroded
											1	colorless bottle glass; solarized
IB	7		STP	N580 E540	II		30	40				NCM
IB	7		STP	N580 E560	I		0	35		587	2	amber bottle glass
											1	ironstone
											1	unidentified nail
											1	window glass
											1	plastic shotgun shell casing
											1	brick (0.7g)
											4	coal (7.3g)
IB	7		STP	N580 E560	II		35	48				NCM
IB	7		STP	N580 E580	I		0	33		588	3	amber bottle glass
											2	colorless bottle glass
											1	colorless bottle glass; "...IDS..."
											6	cut nails
											2	unidentified nails
											1	charcoal (0.4g)
											9	brick (24.7g)
IB	7		STP	N580 E580	II		33	44		589	1	colorless bottle glass
											1	amber bottle glass
											2	cut nails
											2	wire nails
											1	unidentified nail
											1	unidentified metal
IB	7		STP	N580 E580	III		44	70				NCM
IB	7		STP	N580 E580	IV		70	75				NCM
IB	7		STP	N580 E590	I		0	27		658	1	wire nail
											1	cut nail
											2	brick (8.7g)
											1	jasper flake; secondary w/ cortex, heat treated
IB	7		STP	N580 E590	II		27	42				NCM
IB	7		STP	N580 E600	I		0	42		590	1	redware; eroded
											1	hardened rubber
											1	jasper flake; secondary
IB	7		STP	N580 E600	II		42	53				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	7		STP	N580 E610	I		0	32		659	1	redware; Jackfield c. 1751-1818
IB	7		STP	N580 E610	II		32	39				NCM
IB	7		STP	N580 E610	III		39	49				NCM
IB	7		TU	N583 E600	I		10	48		675	1	whiteware; blue edge, eroded
											1	terracotta; eroded
											2	colorless bottle glass
											2	amber bottle glass
											1	aqua bottle glass
											1	window glass
											3	wire nails
											1	cut nail
											1	unidentified nail
											1	porcelain insulator; brown glaze, "CROSS"
											3	brick (41.9g)
											3	jasper debitage; cortical
											1	jasper flake; primary w/ cortex, water-worn
											2	jasper flakes; primary w/ cortex
											1	jasper flake; secondary, heat treated
											1	jasper flake; secondary w/ cortex
											1	jasper flake; secondary
											3	jasper flake fragments; secondary
											3	jasper flakes; tertiary
											2	jasper flakes; tertiary, heat treated
											1	quartz flake; secondary
											2	quartz flakes; tertiary
											1	chert flake; secondary w/ cortex
											1	chert flake; secondary
											2	chert flakes; tertiary
											2	coal (0.2g)
IB	7		TU	N583 E600	II	1	48	58				NCM
IB	7		TU	N583 E600	II	2	58	62				NCM
IB	7		TU	N583 E600	III	1	62	69				NCM
IB	7		TU	N583 E600	IV	1 (NW corner)	56	60				NCM
II	7PR		TU	N585 E599	I	1	20	55		753	1	creamware
											1	whiteware
											2	amber bottle glass
											3	colorless bottle glass
											1	black plastic, landscaping cloth, (discarded)
											1	white plastic; bag fragments, (discarded)
											1	rigid plastic; white
											2	window glass
											1	shell, eroded
											9	coal (10.7g, discarded)
											6	brick (69.8g)
											1	possible chert cobble tool; retouched edge
											1	jasper core fragment; heat treated with spall
											2	jasper flakes; primary with cortex
											1	possible jasper flake; secondary with cortex, water worn
											3	jasper flakes, secondary
											1	jasper flake, tertiary
											1	jasper flake, tertiary, heat treated
											1	jasper debitage
											1	jasper shatter; heat treated
II	7PR		TU	N585 E599	II	1	55	65		754	1	coal (1.1g, discarded)
											1	jasper flake; secondary
											1	jasper flake; tertiary

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	7PR		TU	N585 E599	II	2	65	73		755	1	jasper flake; secondary with cortex
											1	jasper flake; secondary
II	7PR		TU	N585 E599	III	2	73	88				NCM
IB	7		STP	N590 E510	I		0	20				NCM
IB	7		STP	N590 E510	II		20	41				NCM
IB	7		STP	N590 E510	III		41	56				NCM
IB	7		STP	N590 E510	IV		56	74				NCM
IB	7		STP	N590 E530	I		0	33		591	2	colorless bottle glass
											1	milk glass
IB	7		STP	N590 E530	II		33	45				NCM
IB	7		STP	N590 E550	I		0	30		592	1	window glass
IB	7		STP	N590 E550	II		30	40				NCM
IB	7		STP	N590 E570	I		0	32		593	2	amber bottle glass
											1	aqua bottle glass
											1	colorless bottle glass; melted
											2	wire nails
											3	brick (3.8g)
IB	7		STP	N590 E570	II		32	38				NCM
IB	7		STP	N590 E570	III		38	45				NCM
IB	7		STP	N590 E580	I		0	44		660	3	colorless bottle glass
											3	amber bottle glass
											2	cut nails
											2	unidentified metal
											4	brick (43.0g)
IB	7		STP	N590 E580	II		44	55				NCM
IB	7		STP	N590 E590	I		0	42		594	1	window glass
											1	brick (2.1g)
											1	jasper flake; primary, cortical
IB	7		STP	N590 E590	II		42	60				NCM
IB	7		STP	N590 E590	III		60	65				NCM
IB	7		STP	N590 E600	I		0	27		662	1	window glass
											1	coal (4.0g)
											1	whiteware; burnt
IB	7		STP	N590 E600	II		27	42				NCM
II	7PR		TU	N592 E599	I	1	20	47		725	2	redware; eroded
											1	creamware
											1	pearlware; blue painted
											1	whiteware
											1	shell; eroded
											2	colorless bottle glass
											3	window glass
											2	unidentified nails; possibly cut
											2	brick (38.2g)
											6	coal (16.6g, discarded)
											2	jasper pebbles; tested
											2	jasper flakes; secondary
											2	worn jasper
II	7PR		TU	N592 E599	II	1	47	57				NCM
II	7PR		TU	N592 E599	II	2	57	65				NCM
II	7PR		TU	N592 E599	III	1	65	75				NCM
IB	7		STP	N600 E500	I		0	19		596	1	redware

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	wire nail
IB	7		STP	N600 E500	II		19	35				NCM
IB	7		STP	N600 E500	III		35	51				NCM
IB	7		STP	N600 E500	IV		51	57				NCM
IB	7		STP	N600 E500	V		57	75				NCM
IB	7		STP	N600 E500	VI		75	90				NCM
IB	7		STP	N600 E520	I		0	30		597	1	quartz flake; secondary
											1	possible jasper flake; primary, cortical
IB	7		STP	N600 E520	II		30	40				NCM
IB	7		STP	N600 E540	I		0	25		598	1	whiteware
											1	shell; eroded
IB	7		STP	N600 E540	II		25	40				NCM
IB	7		STP	N600 E560	I		0	32		599	1	amber bottle glass
											1	wire nail
											2	brick (1.8g)
IB	7		STP	N600 E560	II		32	42				NCM
IB	7		STP	N600 E560	III		42	47				NCM
IB	7		STP	N600 E580	I		0	35		600	1	amber bottle glass
											1	colorless bottle glass
											1	unidentified nail
											1	unidentified metal
											1	brick (18.1g)
IB	7		STP	N600 E580	II		35	40				NCM
IB	7		STP	N600 E580	III		40	45				NCM
IB	7		STP	N600 E590	I		0	30				NCM
IB	7		STP	N600 E590	II		30	44				NCM
IB	7		STP	N600 E600	I		0	37		601	1	aqua bottle glass
											1	wire nail
IB	7		STP	N600 E600	II		37	47				NCM
IB	7		STP	N600 E600	III		47	53				NCM
IB	7		STP	N610 E510	I		0	49		604	1	red earthenware field drainage tile; extruded
											1	amber bottle glass
											1	redware; eroded
IB	7		STP	N610 E510	II		49	80				NCM
IB	7		STP	N610 E510	III		80	93				NCM
IB	7		STP	N610 E530	I		0	35		605	1	whiteware
											3	wire nails
IB	7		STP	N610 E530	II		35	46				NCM
IB	7		STP	N610 E530	III		46	54				NCM
IB	7		STP	N610 E550	I		0	27				NCM
IB	7		STP	N610 E550	II		27	37				NCM
IB	7		STP	N610 E570	I		0	34		606	1	amber bottle glass
											1	window glass
											1	unidentified nail
IB	7		STP	N610 E570	II		34	50				NCM
IB	7		STP	N610 E590	I		0	40		607	1	amber bottle glass
IB	7		STP	N610 E590	II		40	52				NCM
IB	7		STP	N610 E590	III		52	64				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	7		STP	N620 E500	I		0	10				NCM
IB	7		STP	N620 E500	II		10	63				NCM
IB	7		STP	N620 E500	III		63	84		608	1	colorless flat glass
											1	oyster shell
IB	7		STP	N620 E500	IV		84	102				NCM
IB	7		STP	N620 E520	I		0	30		609	1	colorless bottle glass
											1	brick (25.0g)
IB	7		STP	N620 E520	II		30	40				NCM
IB	7		STP	N620 E540	I		0	30		610	1	colorless bottle glass
											1	brick (1.3g)
IB	7		STP	N620 E540	II		30	42				NCM
IB	7		STP	N620 E560	I		0	38		611	1	amber bottle glass
											1	wire nail
IB	7		STP	N620 E560	II		38	54				NCM
IB	7		STP	N620 E580	I		0	38				NCM
IB	7		STP	N620 E580	II		38	48				NCM
IB	7		STP	N630 E510	I		0	12				NCM
IB	7		STP	N630 E510	II		12	53		613	8	red earthenware field drainage tile
IB	7		STP	N630 E510	III		53	75		612	1	aqua flat glass
											1	brick (0.2g)
IB	7		STP	N630 E510	IV		75	100				NCM
IB	7		STP	N630 E530	I		0	35		614	1	window glass
											1	chert flake; secondary
IB	7		STP	N630 E530	II		35	45				NCM
IB	7		STP	N630 E550	I		0	40		615	1	redware; eroded
											1	tumbler glass rim; hatched
											2	window glass
IB	7		STP	N630 E550	II		40	50				NCM
IB	7		STP	N630 E570	I		0	32				NCM
IB	7		STP	N630 E570	II		32	45				NCM
IB	7		STP	N640 E500	I		0	11				NCM
IB	7		STP	N640 E500	II		11	40				NCM
IB	7		STP	N640 E500	III		40	72		618	1	redware; Jackfield, burnt, c. 1751-1818
											1	redware; eroded
IB	7		STP	N640 E500	IV		72	83				NCM
IB	7		STP	N640 E520	I		0	27		619	1	redware; clear lead glaze
IB	7		STP	N640 E520	II		27	40				NCM
IB	7		STP	N640 E540	I		0	35		620	2	cut nails
											1	aqua bottle glass
IB	7		STP	N640 E540	II		35	48				NCM
IB	7		STP	N640 E560	I		0	35				NCM
IB	7		STP	N640 E560	II		35	48				NCM
IB	7		STP	N650 E510	I		0	25		622	1	wire nail
											1	coal (0.4g)
											5	redware; eroded
IB	7		STP	N650 E510	II		25	36				NCM
IB	7		STP	N650 E510	III		36	50				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	7		STP	N650 E530	I		0	32		623	1	colorless bottle glass
IB	7		STP	N650 E530	II		32	50				NCM
IB	7		STP	N650 E550	I		0	38				NCM
IB	7		STP	N650 E550	II		38	48				NCM
IB	7		STP	N650 E550	III		48	60				NCM
IB	7		STP	N650 E570	I		0	25				NCM
IB	7		STP	N650 E570	II		25	40				NCM
IB	7		STP	N660 E500	I		0	22		627	1	redware; eroded
IB	7		STP	N660 E500	II		22	42				NCM
IB	7		STP	N660 E520	I		0	29		628	1	redware; Jackfield, burnt, c. 1751-1818
IB	7		STP	N660 E520	II		29	45				NCM
IB	7		STP	N660 E540	I		0	33		629	1	cut nail
IB	7		STP	N660 E540	II		33	38				NCM
IB	7		STP	N660 E540	III		38	45				NCM
IB	7		STP	N660 E560	I		0	29		630	1	pearlware
											1	aqua bottle glass
IB	7		STP	N660 E560	II		29	44				NCM
IB	7		STP	N670 E490	I		0	18				NCM
IB	7		STP	N670 E490	II		18	49				NCM
IB	7		STP	N670 E490	III		49	63				NCM
IB	7		STP	N670 E510	I		0	33		632	1	redware; slip trail
											1	aqua bottle glass
IB	7		STP	N670 E510	II		33	43				NCM
IB	7		STP	N670 E510	III		43	55				NCM
IB	7		STP	N670 E530	I		0	30				NCM
IB	7		STP	N670 E530	II		30	37				NCM
IB	7		STP	N670 E530	III		37	47				NCM
IB	7		STP	N670 E550	I		0	32				NCM
IB	7		STP	N670 E550	II		32	46				NCM
IB	7		STP	N670 E550	III		46	53				NCM
IB	7		STP	N680 E480	I		0	20		636	1	cut nail
IB	7		STP	N680 E480	II		20	49				NCM
IB	7		STP	N680 E480	III		49	63				NCM
IB	7		STP	N680 E480	IV		63	73				NCM
IB	7		STP	N680 E500	I		0	10		637	1	redware; Jackfield, burnt, c. 1751-1818
IB	7		STP	N680 E500	II		10	14				NCM
IB	7		STP	N680 E500	III		14	16				NCM
IB	7		STP	N680 E500	IV		16	54				NCM
IB	7		STP	N680 E500	V		54	69				NCM
IB	7		STP	N680 E520	I		0	32				NCM
IB	7		STP	N680 E520	II		32	42				NCM
IB	7		STP	N680 E520	III		42	50				NCM
IB	7		STP	N690 E490	I		0	15		638	1	redware; eroded
											1	jasper flake; secondary, heat treated w/ spall
IB	7		STP	N690 E490	II		15	55				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	7		STP	N690 E490	III		55	65				NCM
IB	7		STP	N690 E510	I		0	60				NCM
IB	7		STP	N690 E510	II		60	71				NCM
IB	7		STP	N700 E480	I		0	50				NCM
IB	7		STP	N700 E480	II		50	60				NCM
IB	7		STP	N700 E500	I		0	12				NCM
IB	7		STP	N700 E500	II		12	40				NCM
IB	7		STP	N700 E500	II		40	52				NCM
IB	8		STP	N570 E450	I		0	16				NCM
IB	8		STP	N570 E450	II		16	34				NCM
IB	8		STP	N570 E450	III		34	40				NCM
IB	8		STP	N570 E450	IV		40	58				NCM
IB	8		STP	N580 E440	I		0	40				NCM
IB	8		STP	N580 E440	II		40	65				NCM
IB	8		STP	N580 E440	III		65	75				NCM
IB	8		STP	N590 E430	I		0	22				NCM
IB	8		STP	N590 E430	II		22	27				NCM
IB	8		STP	N590 E430	III		27	44		577	3	red earthenware field drainage tile; extruded
IB	8		STP	N590 E430	IV		44	68				NCM
IB	8		STP	N590 E430	V		68	78				NCM
IB	8		STP	N590 E450	I		0	36				NCM
IB	8		STP	N590 E450	II		36	63				NCM
IB	8		STP	N600 E440	I		0	20		595	1	redware; eroded
IB	8		STP	N600 E440	II		20	70				NCM
IB	8		STP	N600 E440	III		70	90				NCM
IB	8		STP	N600 E440	IV		90	100				NCM
IB	8		STP	N610 E430	I		0	25				NCM
IB	8		STP	N610 E430	II		25	94		602	3	red earthenware field drainage tile; extruded
IB	8		STP	N610 E430	III		94	110				NCM
IB	8		STP	N610 E450	I		0	32				NCM
IB	8		STP	N610 E450	II		32	44		603	8	redware; eroded
											1	pearlware
											1	aqua bottle glass
											1	lamp chimney glass; frosted
											1	hammerstone
IB	8		STP	N610 E450	III		44	52				NCM
IB	8		STP	N610 E450	IV		52	70				NCM
IB	8		STP	N610 E450	V		70	97				NCM
IB	8		STP	N620 E440	I		0	20				NCM
IB	8		STP	N620 E440	II		20	50				NCM
IB	8		STP	N620 E440	III		50	80				NCM
IB	8		STP	N620 E440	IV		80	90				NCM
IB	8		STP	N630 E430	I		0	56				NCM
IB	8		STP	N630 E430	II		56	70				NCM
IB	8		STP	N630 E450	I		0	40				NCM
IB	8		STP	N630 E450	II		40	53				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	8		STP	N640 E400	I		0	19				NCM
IB	8		STP	N640 E400	II		19	37				NCM
IB	8		STP	N640 E400	III		37	60				NCM
IB	8		STP	N640 E420	I		0	35		616	1	jasper flake; tertiary, heat treated w/ spall
IB	8		STP	N640 E420	II		35	50				NCM
IB	8		STP	N640 E440	I		0	30		617	1	creamware
											1	brick (8.5g)
IB	8		STP	N640 E440	II		30	40				NCM
IB	8		STP	N650 E410	I		0	29		621	1	redware; clear lead glaze
											1	whiteware; purple transfer print
IB	8		STP	N650 E410	II		29	40				NCM
IB	8		STP	N650 E430	I		0	22				NCM
IB	8		STP	N650 E430	II		22	34				NCM
IB	8		STP	N650 E450	I		0	39				NCM
IB	8		STP	N650 E450	II		39	67				NCM
IB	8		STP	N660 E400	I		0	30		624	1	pearlware
											1	cut nail
											1	coal (0.1g)
IB	8		STP	N660 E400	II		30	50				NCM
IB	8		STP	N660 E400	III		50	61				NCM
IB	8		STP	N660 E420	I		0	32		625	1	redware; eroded
											1	window glass
IB	8		STP	N660 E420	II		32	44				NCM
IB	8		STP	N660 E440	I		0	27				NCM
IB	8		STP	N660 E440	II		27	40				NCM
IB	8		STP	N660 E460	I		0	63		626	3	brick (60.9g)
											1	curved brick w/ eroded glazing (37.6g)
IB	8		STP	N660 E460	II		63	75				NCM
IB	8		STP	N660 E460	III		75	89				NCM
IB	8		STP	N670 E390	I		0	35		631	1	whiteware
											1	whiteware rim; red sponge print
IB	8		STP	N670 E390	II		35	48				NCM
IB	8		STP	N670 E410	I		0	27				NCM
IB	8		STP	N670 E410	II		27	40				NCM
IB	8		STP	N670 E430	I		0	29				NCM
IB	8		STP	N670 E430	II		29	40				NCM
IB	8		STP	N670 E450	I		0	39				NCM
IB	8		STP	N670 E450	II		39	59				NCM
IB	8		STP	N670 E450	III		59	66				NCM
IB	8		STP	N670 E450	IV		66	85				NCM
IB	8		STP	N680 E400	I		0	34		633	1	redware; Jackfield c. 1751-1818
											1	colorless bottle glass; thin bodied, possibly blown-in-mold
IB	8		STP	N680 E400	II		34	46				NCM
IB	8		STP	N680 E420	I		0	27		634	1	creamware
IB	8		STP	N680 E420	II		27	47				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	8		STP	N680 E440	I		0	35				NCM
IB	8		STP	N680 E440	II		35	49				NCM
IB	8		STP	N680 E460	I		0	39		635	1	redware; unglazed
IB	8		STP	N680 E460	II		39	63				NCM
IB	8		STP	N680 E460	III		63	75				NCM
IB	8		STP	N690 E390	I		0	26				NCM
IB	8		STP	N690 E390	II		28	34				NCM
IB	8		STP	N690 E390	III		34	40				NCM
IB	8		STP	N690 E410	I		0	30				NCM
IB	8		STP	N690 E410	II		30	41				NCM
IB	8		STP	N690 E430	I		0	30				NCM
IB	8		STP	N690 E430	II		30	41				NCM
IB	8		STP	N690 E450	I		0	34				NCM
IB	8		STP	N690 E450	II		34	49				
IB	8		STP	N690 E450	III		49	60				NCM
IB	8		STP	N690 E470	I		0	35				NCM
IB	8		STP	N690 E470	II		35	65				
IB	8		STP	N690 E470	III		65	75				NCM
IB	8		STP	N700 E380	I		0	34		640	1	brick (1.8g)
IB	8		STP	N700 E380	II		34	45				NCM
IB	8		STP	N700 E400	I		0	27				NCM
IB	8		STP	N700 E400	II		27	40				NCM
IB	8		STP	N700 E420	I		0	30				NCM
IB	8		STP	N700 E420	II		30	43				NCM
IB	8		STP	N700 E440	I		0	30				NCM
IB	8		STP	N700 E440	II		30	37				NCM
IB	8		STP	N700 E440	III		37	52				NCM
IB	8		STP	N700 E460	I		0	30				NCM
IB	8		STP	N700 E460	II		30	50				NCM
IB	8		STP	N710 E370	I		0	30				NCM
IB	8		STP	N710 E370	II		30	48				NCM
IB	8		STP	N710 E390	I		0	28				NCM
IB	8		STP	N710 E390	II		28	40				NCM
IB	8		STP	N710 E410	I		0	25				NCM
IB	8		STP	N710 E410	II		25	38				NCM
IB	8		STP	N710 E430	I		0	28		642	1	jasper flake; primary w/ cortex
IB	8		STP	N710 E430	II		28	40				NCM
IB	8		STP	N710 E450	I		0	45		643	1	jasper flake; primary w/ cortex, heat treated w/ spall
IB	8		STP	N710 E450	II		45	65				NCM
IB	8		STP	N710 E470	I		0	22				NCM
IB	8		STP	N710 E470	II		22	35				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	8		STP	N720 E360	I		0	30				NCM
IB	8		STP	N720 E360	II		30	40				NCM
IB	8		STP	N720 E360	III		40	51				NCM
IB	8		STP	N720 E380	I		0	28				NCM
IB	8		STP	N720 E380	II		28	40				NCM
IB	8		STP	N720 E400	I		0	33		644	1	unidentified nails
IB	8		STP	N720 E400	II		33	48				NCM
IB	8		STP	N720 E420	I		0	22				NCM
IB	8		STP	N720 E420	II		22	34				NCM
IB	8		STP	N720 E440	I		0	33				NCM
IB	8		STP	N720 E440	II		33	46				NCM
IB	8		STP	N720 E460	I		0	24				NCM
IB	8		STP	N720 E460	II		24	35				NCM
IB	8		STP	N730 E350	I		0	35				NCM
IB	8		STP	N730 E350	II		35	45				NCM
IB	8		STP	N730 E350	III		45	48				NCM
IB	8		STP	N730 E370	I		0	28		645	1	jasper flake; primary, cortical, tested pebble
IB	8		STP	N730 E370	II		28	37				NCM
IB	8		STP	N730 E370	III		37	47				NCM
IB	8		STP	N730 E390	I		0	30				NCM
IB	8		STP	N730 E390	II		30	46				NCM
IB	8		STP	N730 E410	I		0	30				NCM
IB	8		STP	N730 E410	II		30	42				NCM
IB	8		STP	N730 E430	I		0	20				NCM
IB	8		STP	N730 E430	II		20	34				NCM
IB	8		STP	N730 E450	I		0	20				NCM
IB	8		STP	N730 E450	II		20	43				NCM
IB	8		STP	N740 E360	I		0	23				NCM
IB	8		STP	N740 E360	II		23	32				NCM
IB	8		STP	N740 E360	III		32	43				NCM
IB	8		STP	N740 E380	I		0	30				NCM
IB	8		STP	N740 E380	II		30	45				NCM
IB	8		STP	N740 E400	I		0	28				NCM
IB	8		STP	N740 E400	II		28	40				NCM
IB	8		STP	N740 E420	I		0	27				NCM
IB	8		STP	N740 E420	II		27	37				NCM
IB	8		STP	N740 E440	I		0	30				NCM
IB	8		STP	N740 E440	II		30	35				NCM
IB	8		STP	N740 E440	III		35	52				NCM
IB	8		STP	N740 E440	IV		52	64				NCM
IB	8		STP	N750 E350	I		0	30		646	1	FCR (123.7g)
IB	8		STP	N750 E350	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
IB	8		STP	N750 E370	I		0	35				NCM
IB	8		STP	N750 E370	II		35	46				NCM
IB	8		STP	N750 E390	I		0	30				NCM
IB	8		STP	N750 E390	II		30	40				NCM
IB	8		STP	N750 E410	I		0	19				NCM
IB	8		STP	N750 E410	II		19	30				NCM
IB	8		STP	N760 E340	I		0	30				NCM
IB	8		STP	N760 E340	II		30	45				NCM
IB	8		STP	N760 E360	I		0	28				NCM
IB	8		STP	N760 E360	II		28	40				NCM
IB	8		STP	N760 E360	III		40	50				NCM
IB	8		STP	N760 E380	I		0	32		647	1	whiteware; blue transfer print
IB	8		STP	N760 E380	II		32	43				NCM
IB	8		STP	N760 E400	I		0	22				NCM
IB	8		STP	N760 E400	II		22	35				NCM
IB	8		STP	N770 E350	I		0	26		648	1	unidentified metal
IB	8		STP	N770 E350	II		26	31				NCM
IB	8		STP	N770 E350	III		31	40				NCM
IB	8		STP	N770 E370			not excavated	surface collection		649	1	brick (18.3g)
IB	8		STP	N780 E360			not excavated	surface collection		650	1	redware; sliptrail
											1	brick (8.8g)
IB	8		STP	N790 E350			not excavated					NCM