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; Jackfield c. 1751-1818
											1	redware; lead glaze
											1	redware; clear lead glaze
											3	redware; eroded
											9	shell; eroded
											2	window glass
											1	aqua vial glass
											1	colorless vial glass
											1	coal slag (0.7g, discarded)
											3	coal (3.5g, discarded)
											11	brick (46.8g)
											2	bone, calcined
											2	Mockley type ceramic sherd, smoothed surface; shell temper of various sizes; eroded
											5	FCR (196.8g)
											3	quartz shatter
											3	possible quartz flake; secondary
											1	rhyolite flake; secondary, heat treated
											1	rhyolite flake; secondary
											1	rhyolite flake fragment; platform end
											1	argillite flake; primary
											2	argillite flakes; secondary
											1	argillite debitage; heat treated
											1	jasper uniface; from cobble
											1	jasper flake; primary with cortex
											2	jasper flakes; secondary
											2	jasper flakes; tertiary
											1	jasper debitage; heat treated with cortex
II	1	D-8	TU	N575 E539	II	1	51	60	1	879	1	shell; eroded
											1	cut nail
II	1	D-8	TU	N575 E539	II	2	60	72	1	880	1	rhyolite flake; secondary
II	1	D-8	TU	N575 E539	III	1	72	82	1			NCM
II	1	D-8	TU	N575 E539	III	2	82	92	1			NCM
II	1	D-8	TU	N575 E539			49	59	1	907	1	quartz cobble; battered, possibly heat shattered
II	1	D-8	TU	N575 E539			49	59	1	908	2	FCR (354.5g)
II	1	D-8	TU	N575 E539			59	79	1			NCM
II	1	E-8	TU	N575 E540	I	1	20	51	1	856	1	Redware; Jackfield like, c. 1751-1818
											1	redware; lead glaze
											1	redware rim; lead glaze
											2	redware; eroded
											4	creamware
											15	pearlware
											1	pearlware, green shell edge
											1	pearlware, blue feather edge
											1	pearlware, flow blue with polychrome painted detail
											1	pearlware, blue painted
											1	white earthenware paste, eroded
											1	olive bottle glass (possibly a lip)
											1	light olive bottle glass
											4	colorless bottle glass
											1	window glass
											2	cut nails
											5	clam shell, eroded
											11	oyster shell, eroded
											5	coal (9.2g, discarded)
											3	glazed brick (165.1g)
											15	brick (373.4g)
											4	FCR
											1	chert debitage, heat shatter with cortex, from pebble

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	Large argillite flake, secondary
											1	argillite projectile point tip fragment; untyped
											2	rhyolite flakes, secondary
											1	jasper debitage
											1	Jasper flake, secondary with cortex, utilization on one margin
											2	Jasper flakes, secondary
											3	Jasper flakes, secondary with cortex
											2	jasper debitage, heat shatter
II	1	E-8	TU	N575 E540	II	1	51	60	1			NCM
II	1	E-8	TU	N575 E540	III	1	60	70	1			NCM
II	1	E-8	TU	N575 E540	III	2	70	80	1			NCM
II	1	E-8	TU	N575 E540	III	3	80	90	1			NCM
II	1	E-8	TU	N575 E540			49	59	1	909	2	rhyolite flakes; secondary
											1	argillite flake; secondary long black- blade flake
											3	FCR (85.9g)
II	1	E-8	TU	N575 E540			49	59	1	910	1	rhyolite flake; secondary
											1	rhyolite flake; tertiary
											1	jasper flake, tertiary
											3	FCR (267.9g)
II	1	E-8	TU	N575 E540			59	69	1	911	1	quartz flake; tertiary
											1	chert flake; tertiary
											1	jasper flake; primary, heat treated w/ spall
											1	jasper flake; secondary
											1	jasper flake; tertiary
											2	jasper flakes; tertiary, heat treated
											2	FCR (339.2g)
											1	possible hammerstone; light battering
II	1	E-8	TU	N575 E540			69	79	1	912	1	rhyolite flake; secondary
											1	rhyolite flake fragment; terminal end
II	1	E-8	TU	N575 E540					1	949	1	chert debitage
											1	jasper microflake
II	1	D-8	TU	N576 E539	I	1	10	42		382	1	cut nail; corroded
											3	FCR
											1	early stage biface, chert
											1	jasper core
											3	rhyolite tertiary flakes
											1	rhyolite flake fragment
											1	chert flake; tertiary
											1	quartzite tertiary flake
											1	refined redware; lead-glazed interior/exterior
											1	redware; clear lead-glazed interior
											1	redware rim; slip decoration, clear lead-glazed interior
											1	redware; eroded
											3	creamware
											3	pearlware
											2	pearlware; blue transfer-printed design
											1	pearlware; painted polychrome floral design
											1	earthenware vessel fragment, glaze missing
											1	pearlware; yellow-glazed interior
											1	olive bottle glass
											3	colorless vessel glass; body fragments, one melted
											5	brick
											7	oyster shell
											1	clam shell
											1	shell and some fine to medium quartz grit
II	1	D-8	TU	N576 E539	II	1	42	51	1	417	1	quartz tertiary flake
											1	rhyolite tertiary flake
											1	jasper secondary flake
II	1	D-8	TU	N576 E539			51	70	1	418	1	carbon sample

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	quartz shatter
											1	jasper tertiary flake
II	1	D-8	TU	N576 E539	II	3	70	82	1	913	1	rhyolite flake, secondary
II	1	D-8	TU	N576 E539	III	1	82	92	1			NCM
II	1	D-8	TU	N576 E540	I	1	19	51		742	1	Townsend Fabric Impressed type ceramic sherd, shell and grit tempered; fabric impressed ext; smoothed int with cross-hatch smoothing lines
											2	redware; lead glaze
											1	white salt glazed stoneware rim; blue decoration
											4	creamware
											3	pearlware
											1	pearlware; green shell edge
											2	pearlware; blue edge
											2	pearlware; blue glaze
											1	pearlware; blue transfer print
											1	white earthenware paste; eroded
											4	olive bottle glass
											2	aqua bottle glass
											1	window glass
											5	cut nails
											21	oyster shell
											2	clam shell
											1	coal (1.2g, discarded)
											19	brick (48.6g)
											1	calcined bone
											1	Townsend type ceramic sherd ceramic sherd, shell and fine quartz grit temper; smoothed int, undecorated ext
											7	FCR (440.3g)
											1	jasper projectile point fragment; Levanna Triangle
											2	quartz flakes; secondary
											1	rhyolite flake; secondary
											1	jasper flake; secondary
											1	large argillite flake; secondary
											1	redware; Jackfield c. 1751-1818
											2	redware; clear lead glaze
											1	redware base; eroded
II	1	D-8	TU	N576 E540	II	1	51	58	1	743	2	brick (0.4g)
											1	jasper flake; primary w/ cortex, heat treated w/ spall
											1	jasper flake fragment; terminal end
											4	FCR (245.6g)
II	1	D-8	TU	N576 E540	III	1	58	70	1			NCM
II	1	D-8	TU	N576 E540	III	2	70	80	1			NCM
II	1	D-8	TU	N576 E540	III	3	80	90	1			NCM
II	1	D-8	TU	N576 E540			49	79	1			NCM
II	1	G-9	TU	N580 E562	I	1	9	42		679	2	redware; eroded
											1	creamware
											5	pearlware
											1	pearlware; blue painted, burnt
											1	pearlware rim; polychrome
											1	white earthenware paste; burnt
											1	colorless bottle glass
											2	window glass
											5	shell; eroded
											6	cut nails
											1	glass slag (5.1g)
											11	brick (61.8g)
											3	FCR (190.6g)
											1	jasper tool; bifacially worked, utilization on 2 margins, retouched edge
											1	jasper flakes; primary, cortical, 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
											2	jasper flakes; secondary
											1	jasper flake; secondary, heat treated
II	1	G-9	TU	N580 E562	II	1	42	48				NCM
II	1	G-9	TU	N580 E562	II	2	48	62		680	1	possible quartz flake; secondary
											1	quartz flake; tertiary
											1	jasper flake; secondary w/ cortex, heat treated
											1	jasper flake; secondary
II	1	G-9	TU	N580 E562	III	1	62	72				NCM
II	1	M-9	TU	N589 E620	I	1	20	45		726	1	redware rim; slip trail
											1	redware; lead glaze
											1	redware; eroded
											4	creamware
											8	pearlware
											1	pearlware; blue decoration
											1	pearlware; molded
											1	pearlware; brown dot pattern
											1	whiteware
											1	white earthenware paste; eroded
											1	terracotta
											3	oyster shell; eroded
											3	window glass
											1	cut nail
											3	brick (8.1g)
											8	coal (10.7g, discarded)
											1	FCR (4.6g)
											1	Dames Quarter type ceramic sherd, slightly reddened paste w/ blackening, pitting from eroded or lost temper, eroded surface, possibly cord impressed; crushed quartz with horneblende, fine to medium grade; compact paste, eroded
											1	jasper flake; secondary w/ cortex
											1	jasper flake; secondary
											1	possible quartz flake; primary
											1	quartz flake; secondary
II	1	M-9	TU	N589 E620	II	1	45	55		710	1	coal (3.4g, discarded)
											1	jasper flake; primary w/ cortex, tested pebble
											3	FCR (272.9g)
II	1	M-9	TU	N589 E620	II	2	55	65				NCM
II	1	M-9	TU	N589 E620	III	1	65	75				NCM
II	1	I-10	TU	N590 E589	I	1	17	45	6	687	1	creamware; rim
											4	pearlware
											1	pearlware; blue painted
											1	pearlware; blue transfer print
											1	white earthenware paste; eroded
											1	manganese mottled buff-bodied earthenware; yellow, brown & green glaze c. 1680-1750
											1	window glass
											1	shell; eroded
											2	brick (13.3g)
											1	quartz; tested cobble
											4	FCR (121.8g)
											1	jasper flake; primary w/ cortex, heat treated w/ spall
											1	jasper flake; primary, cortical
											1	chert flake; primary, cortical
II	1	I-10	TU	N590 E589	II	1	45	55		688	2	Wolfe Neck type ceramic sherd, smoothed interior, darkened exterior; large grain crushed quartz; pieces probably mend (edges eroded, old break)
											1	coal (0.4g)
											1	sandstone; heat shattered, reddened
											2	quartz; heat shattered

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	chert core; heat treated
											1	chert; tested cobble, heat treated
											2	chert flakes; primary w/ cortex, heat treated w/ spall
											1	quartz flake; primary w/ cortex
											1	quartz flake; secondary
											1	quartz flake; tertiary
											2	jasper flakes; primary w/ cortex, heat treated w/ spall
											1	jasper flake; primary, cortical
											4	jasper debitage; heat treated
											1	chert flake; tertiary
II	1	I-10	TU	N590 E589	III	1	55	65		689	1	quartzite chunk debitage; heat treated
											1	jasper flake; primary w/ cortex & fossil inclusion, heat treated
II	1	I-10	TU	N590 E589	III	1	65	75				NCM
II	1	I-10	TU	N590 E589					6	690	1	redware; slip trail
											1	possible quartz flake; tertiary
											1	FCR (47.7g)
II	1	I-10	TU	N591 E589	I	1	17	45	6	691	1	unidentified iron
											1	redware; slip trail
											1	creamware
											1	pearlware; painted, flow blue
											2	pearlware; blue painted
											1	pearlware
											1	colorless vessel glass rim
											1	window glass
											1	kaolin pipe bowl fragment
											3	shell; eroded
											2	brick (59.4g)
											1	jasper flake; primary, cortical, tested cobble
											1	jasper flake; secondary
											1	chert flake; primary, cortical, tested pebble
											1	quartzite flake; primary w/ cortex, quartz inclusions
											5	FCR (204.7g)
											1	possible hammerstone
II	1	I-10	TU	N591 E589	II	1	45	55		692	1	Wolfe Neck type ceramic sherd, eroded - no surface features intact, blackened; slightly reddened
											1	quartz shatter
											1	jasper flake; secondary
											1	jasper debitage
											2	quartz flakes; primary, cortical
II	1	I-10	TU	N591 E589	II	2	55	65		693	1	jasper flake; tertiary
											1	jasper flake; secondary w/ cortex, heat treated w/ spall
											1	quartz flake; secondary
											1	quartz flake; tertiary
II	1	I-10	TU	N591 E589	III	1	65	75		707	1	quartz flake; secondary
II	1	F-10	TU	N594 E559	I	1	10	44		392	1	earthenware vessel fragment, gray glaze
											4	redware; eroded
											1	redware; slip decoration, clear lead-glazed interior
											1	olive bottle glass
											15	brick
											1	large staple, corroded
											1	cut nail
											7	coal
											1	chalcedony tertiary flake
											1	jasper tertiary flake, heated
											2	jasper secondary flake
											1	jasper primary flake
											2	chert flakes; secondary
											1	quartz tertiary flake

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	quartz flake fragment
											1	Accokeek type ceramic sherd, Cord marked ext, smooth int; fine sand with coarse quartz temper
											5	oyster shell
											1	clam shell
											4	FCR
											4	pearlware
											1	pearlware; green shell-edged
											3	whiteware
											1	whiteware; blue transfer-printed stylized design
II	1	F-10	TU	N594 E559	II	1	44	50				
II	1	F-10	TU	N594 E559	II	2	50	60				NCM
II	1	F-10	TU	N594 E559	II	3	60	70				NCM
II	1	F-10	TU	N594 E559	III	1	70	83				NCM
II	1	F-10	TU	N594 E559			39	120	2A	775	1	quartz flake; tertiary
II	1	F-10	TU	N594 E559			44	55	2B			NCM
II	1	H-11	TU	N604 E570	I	1	10	40		681	2	redware; slip trail
											4	redware; eroded
											1	porcelain; blue painted, probably Chinese import
											4	pearlware
											1	pearlware; polychrome
											1	pearlware; blue painted
											1	pearlware; blue edge
											1	pearlware rim; orange overglaze
											1	olive bottle glass
											1	colorless bottle glass lip; hand tooled, prescription finish
											5	shell; eroded
											2	coal (7.7g, discarded)
											9	brick (41.0g)
											6	FCR (171.8g)
											1	chert flake; secondary
											1	jasper flake; tertiary w/ cortex, heat treated w/ spall
II	1	H-11	TU	N604 E570	II	1	40	49		682	1	jasper scraper; utilization on 1 margin
											1	FCR (55.8g)
II	1	H-11	TU	N604 E570	II	2	49	60				NCM
II	1	H-11	TU	N604 E570	III	1	60	70				NCM
II	1	K-12	TU	N610 E610	I	1	18	44		914	2	redware; Jackfield c. 1751-1818
											3	creamware
											1	pearlware
											1	stoneware; gray bodied
											1	brick (0.7g)
											1	quartz flake; secondary
											1	jasper flake; secondary w/ cortex
											1	jasper flake; tertiary
											3	FCR (395.6g)
II	1	K-12	TU	N610 E610	II	1	44	54				NCM
II	1	K-12	TU	N610 E610	II	2	54	63				NCM
II	1	K-12	TU	N610 E610	III	1	63	73				NCM
II	1	I-13	TU	N620 E589	I	1	20	56	5	694	1	redware; manganese glaze
											4	creamware
											1	pearlware; blue sponged edge
											1	pearlware; blue transfer print
											2	window glass
											1	cut nail
											3	brick (5.8g)
											9	FCR (608.4g)

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
											1	Accokeek type precontact ceramic sherd, both surfaces smoothed; crushed quartz with other stone; reddish clay, thick walled
											1	chert flake; secondary w/ cortex
											1	quartz flake; secondary
											1	jasper flake; secondary
											1	jasper flake; secondary w/ erailure scar
II	1	I-13	TU	N620 E589	II	1	56	60	5 and 5A	881	1	FCR (19.6g)
											1	jasper flake; secondary
II	1	I-13	TU	N620 E589	II	2	60	70		882	2	jasper flakes; secondary, heat treated
II	1	I-13	TU	N620 E589	III	1	70	80				NCM
II	1	I-13	TU	N620 E589					5 south 1/2	706	2	quartz flakes; tertiary
											1	quartz flake; retouch
											1	jasper flake; secondary, retouched edge
											1	jasper flake; tertiary, heat treated
											6	FCR (103.0g)
II	1	I-13	TU	N620 E589					5 south 1/2	709	1	Accokeek Cord Marked type ceramic sherd, precontact ceramic sherd, ext - cord marking in cross-hatch pattern, some smoothing near edge of sherd; int- smoothed; sand, coarse crushed quartz, crushed stone; compact and slightly powdery
II	1	I-13	TU	N620 E589	I		66	71	5A south 1/2			NCM
II	1	I-13	TU	N620 E589	I		71	76	5A south 1/2			
II	1	I-13	TU	N620 E589	I		76	81	5A south 1/2	921	1	jasper flake; tertiary
II	1	I-13	TU	N620 E589	I		81	86	5A south 1/2	922	1	jasper flake; tertiary
II	1	I-13	TU	N620 E589	I		86	91	5A south 1/2	923	1	quartz flake, secondary
II	1	I-13	TU	N620 E589	II		91	96	5A south 1/2	924	1	Jasper flake, tertiary
											1	Jasper flakes, tertiary
II	1	I-13	TU	N620 E589	II		96	101	5A south 1/2			NCM
II	1	I-13	TU	N620 E589	II		101	106	5A south 1/2	925	1	quartz flake, tertiary
											1	Jasper flake, tertiary
II	1	I-13	TU	N620 E589	II		106	111	5A south 1/2			NCM
II	1	I-13	TU	N620.5 E588	I	1	20	45	5	695	1	redware rim; manganese mottled
											5	creamware
											1	pearlware
											1	redware; Jackfield, burnt, c. 1751-1818
											2	redware, eroded
											1	colorless vessel glass
											6	oyster shell; eroded
											1	shell; eroded
											4	coal (3.2g, discarded)
											1	coal slag (0.6g, discarded)
											3	brick (21.8g)
											4	FCR
											1	Dames Quarter Fabric Impressed type ceramic sherd, textile impressed (eroded) w/ smoothed, blackened interior; coarse crushed stone (horneblende) and mica. Some small pieces of grog; compact & eroded. Striation lines on interior may indicate organic temper. Some surface cracking
											1	Dames Quarter Fabric Impressed type ceramic sherd, textile impressed (eroded) , interior surface edges show blackening; fine to medium crushed stone (mostly horneblende) and sand with very, very fine mica flecking; compact, slightly reddened, thick walled, very minor surface cracking
											1	quartz pebble; battered
											1	jasper; tested cobble
											1	quartzite flake; primary
											2	quartz flakes; secondary
											1	quartz flake; secondary w/ cortex
											1	quartz flake; secondary, terminal end
											1	quartz flake; tertiary
											2	jasper flakes; primary, cortical

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
											5	jasper flakes; primary w/ cortex
											3	jasper flakes; secondary
											1	jasper flake; secondary, broken on quartz inclusion
											1	jasper flake; secondary, platform end
											1	jasper flake; secondary, terminal end
											1	jasper flake; secondary, terminal end, heat treated w/ spall
											3	jasper flakes; tertiary
											3	jasper flakes; tertiary
											1	Dames Quarter Fabric Impressed type ceramic sherd, ext - textile impressed, int smoothed; fine to medium crushed stone (mostly horneblende) and sand with very, very fine mica flecking; compact, slightly reddened, thick walled, very minor surface cracking
											1	Dames Quarter type ceramic sherd, eroded surfaces; fine to medium crushed stone (mostly horneblende) and sand with very, very fine mica flecking; compact, slightly reddened
II	1	I-13	TU	N620.5 E588	II	1	45	57	5	883	1	creamware
											1	brick (0.7g)
											2	Accokeek type precontact ceramic sherds, both sherds have smoothed interior, and possibly exterior smoothing as well. One sherd has blackened interior; sand/grit, smaller stone particles; larger sherd has higher concentration of brownish grit
											1	jasper flake; secondary with cortex
											1	jasper flake fragment; terminal end
											1	jasper debitage; heat treated with cortex
II	1	I-13	TU	N620.5 E588	II	2	57	67	5	884	1	Accokeek type ceramic sherd, smoothed interior; sand/grit, smaller stone particles; similar to larger sherd in Bag #883
											1	quartz flake; secondary with cortex
											1	jasper flake; primary with cortex
											1	jasper flake; primary
											1	jasper flake; secondary with cortex
											1	jasper flake; secondary
											1	jasper flake fragment; terminal end
II	1	I-13	TU	N620.5 E588	III	1	67	77	5			NCM
II	1	I-13	TU	N620.5 E588			42	49	5 south 1/2	776		
											1	jasper flake; secondary
II	1	I-13	TU	N620.5 E588			49	54	5 south 1/2	777	1	jasper flake; tertiary
II	1	I-13	TU	N620.5 E588			42	49	5 North 1/2	812	1	whiteware; slightly discolored, possibly slightly burnt
											1	quartz flake, secondary
											1	Jasper flake, primary with cortex, from pebble
											2	Jasper flakes, secondary with cortex, heat treated with spall
											1	Jasper flake, tertiary
											1	Jasper flake, tertiary, heat treated
											3	Jasper microflakes, heat treated
II	1	I-13	TU	N620.5 E588			point provenienced ceramic		5 North 1/2	813	1	Accokeek Fabric impressed type ceramic sherd, very light linear pattern either from light incising or textile transfer. Interior is smoothed with linear striations from smoothing tool; medium grained crushed quartz / stone;
II	1	I-13	TU	N620.5 E588			49	54	5 North 1/2	814	4	Jasper flakes, tertiary
II	1	I-13	TU	N620.5 E588			54	59	5 North 1/2	815	1	FCR(120.7g)
											6	Jasper microflakes
											1	Jasper microflake, heat treated
II	1	I-13	TU	N620.5 E588			59	64	5 North 1/2	816	2	Jasper flakes, secondary
											1	jasper flake, secondary with cortex
											3	jasper microflakes
											1	jasper debitage, heat treated
											1	quartzite flake, secondary with cortex
											1	quartzite flake, tertiary
											1	Minguannan Cord Marked type ceramic sherd, crushed stone temper; horizontal and vertical lines
II	1	I-13	TU	N620.5 E588			64	68	5 North 1/2	817	1	Whiteware
											1	rhyolite microflake

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
											1	jasper flake, secondary heat treated
											3	jasper flake, tertiary
											1	jasper debitage, heat treated with cortex
II	1	I-13	TU	N620.5 E588			68	72	5 North 1/2	818	1	Jasper flake, primary
											1	jasper flake, secondary
											2	jasper microflakes
II	1	I-13	TU	N620.5 E588			72	76	5 North 1/2	825	1	Jasper flake, primary with cortex, utilization on one margin
											1	Jasper flake, tertiary, heat treated
											1	quartzite flake, secondary
II	1	I-13	TU	N620.5 E588			76	80	5 North 1/2	819	1	Jasper flake, secondary
II	1	I-13	TU	N620.5 E588			80	85	5 North 1/2	820	2	quartz Microflakes
											1	Jasper flake, primary with cortex, heat treated with spall from cobble
											1	Jasper flake, tertiary, heat treated
											1	Jasper Microflake
II	1	I-13	TU	N620.5 E588		point provenienced ceramic			5 North 1/2	821	1	Jasper flake, secondary with cortex, from pebble
											3	Jasper flakes, secondary
											1	Jasper flake fragment, terminal end
II	1	I-13	TU	N620.5 E588			85	90	5 North 1/2	823	1	Accokeek Cord Marked type ceramic sherd, reddish exterior with lateral cord marking, smoothed interior with lighter paste; fine grained sand with some crushed quartz, possible use of an organic temper (grass?); thick walled with some surface cracking, slightly sandy
II	1	I-13	TU	N620.5 E588			90	95	5 North 1/2	822	2	Jasper flakes, secondary
											3	Jasper microflakes
II	1	I-13	TU	N620.5 E588			95	100	5 North 1/2	824	1	quartzite; heat shatter
											1	jasper flake; tertiary
II	1	I-13	TU	N620.5 E588	I		66	71	5A south 1/2	890	1	jasper flake fragment; platform end, with cortex
											2	jasper microflakes
II	1	I-13	TU	N620.5 E588	I		76	71	5A south 1/2	915	3	Jasper flakes, secondary
											1	quartzite debitage
II	1	I-13	TU	N620.5 E588	I		76	81	5A south 1/2	916	2	jasper flakes; secondary
											2	jasper flakes; tertiary
II	1	I-13	TU	N620.5 E588	I		81	86	5A south 1/2	917	2	Jasper flakes, secondary
											2	Jasper flakes, tertiary
II	1	I-13	TU	N620.5 E588	I		86	91	5A south 1/2	918	1	Jasper flake, secondary
II	1	I-13	TU	N620.5 E588	II		91	96	5A south 1/2	919	1	quartz microflake
II	1	I-13	TU	N620.5 E588	II		96	101	5A south 1/2			NCM
II	1	I-13	TU	N620.5 E588	II		101	106	5A south 1/2	920	1	Jasper flake fragment, platformed with cortex
II	1	I-13	TU	N620.5 E588	II		106	111	5A south 1/2			NCM
II	1	J-13	TU	N620.5 E588		point provenienced ceramic			5A north 1/2	893	2	Accokeek Fabric Impressed type ceramic sherd, textured surface from a coarse textile, interior is smoothed but "bumpy" from size of temper; large grain crushed quartz with some mica. Possibly some grog and organic temper (grass?) platey & linear cavities from eroded temper; very friable
II	1	J-13	TU	N620.5 E588					5 north 1/2	811	1	Minguannan Cord Marked type ceramic sherd, reddish exterior, cord impressed, possibly paddle stamped. Smoothed interior (has striation marks from smoothing tool); coarse crushed quartz and stone w/ some grit/sand. Possible organic fibers; compact, thick walled, interior surface cracking
II	1	J-13	TU	N620.5 E588					5 North 1/2	951	1	quartzite flake; primary w/ cortex, from pebble
II	1	J-13	TU	N620.5 E590	I	1	14	35	5	696	4	creamware
											2	pearlware
											1	pearlware; blue glaze
											1	window glass
											2	shell; eroded
											3	brick (0.4g)
											3	coal (5.7g, discarded)
											1	battered sandstone cobble
											7	FCR (276.4g)
											1	quartzite flake; primary, 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	quartzite flake; secondary, heat treated
											1	quartz flake; primary w/ cortex
											3	quartz flakes; tertiary
											3	jasper flakes; secondary
											2	jasper flakes; secondary w/ cortex
											2	jasper flakes; secondary w/ cortex, heat treated
											1	jasper flake; secondary, heat treated
											1	jasper flake; tertiary, heat treated w/ spall
II	1	J-13	TU	N620.5 E590	II	1	57	35	5	885	2	Accokeek type ceramic sherd, no markings on exterior, interiors smoothed, one shows darkening; large grained crushed quartz and stone; thick walled
II	1	J-13	TU	N620.5 E590	II	2	57	67	5	886	1	jasper flake; secondary edges are worn & show some polish
											1	rhyolite flake, secondary
II	1	J-13	TU	N620.5 E590	III	1	67	77	5			NCM
II	1	J-13	TU	N620.5 E590			42	49	5 south 1/2	789	1	quartzite pebble; shatter
											1	jasper flake; secondary, heat treated
											3	jasper microflakes
											1	quartz flake; tertiary
											1	chert debitage; heat treated
											3	chert flakes; tertiary
II	1	J-13	TU	N620.5 E590			49	54	5 south 1/2	810	2	quartzite flakes; tertiary
											1	FCR (38.7g)
II	1	J-13	TU	N620.5 E590			68	72	5 south 1/2	790	1	jasper flake; tertiary, heat treated
II	1	J-13	TU	N620.5 E590			76	80	5 south 1/2	791	1	sandstone; burnt
II	1	J-13	TU	N620.5 E590			42	49	5 North 1/2	836	2	FCR (42.7 g)
											1	quartzite flake, secondary with cortex, from pebble
											1	Jasper flake, tertiary, heat treated
II	1	J-13	TU	N620.5 E590			49	54	5 North 1/2	837	1	Jasper debitage, heat shatter
II	1	J-13	TU	N620.5 E590			54	59	5 North 1/2	838	1	Jasper debitage, heat shatter
II	1	J-13	TU	N620.5 E590			76	89	5 North 1/2	839	1	FCR (31.8g)
II	1	J-13	TU	N620.5 E590	I		66	71	5A South 1/2	891	1	jasper flake; tertiary, heat treated
II	1	J-13	TU	N620.5 E590	I		71	76	5A South 1/2	926	1	jasper bifacially worked, heat treated
											1	FCR (10.8g)
II	1	J-13	TU	N620.5 E590	II		76	101	5A South 1/2			NCM
II	1	J-13	TU	N620.5 E590	I		66	71	5A North 1/2	940	1	quartz flake; tertiary
											1	jasper flake; tertiary, heat treated w/ spall
											1	jasper debitage; heat treated
II	1	J-13	TU	N620.5 E590	I		71	76	5A North 1/2	941	1	quartz flake, secondary
											1	Jasper debitage, heat shattered with spall
II	1	J-13	TU	N620.5 E590	I		76	91	5A North 1/2			NCM
II	1	I-13	TU	N621 E589	I	1	19	45	5	697	3	creamware
											4	pearlware
											1	pearlware; polychrome
											2	redware; lead glaze
											1	redware; slip trail
											1	redware; eroded
											2	window glass
											5	shell; eroded
											2	cut nails
											1	coal (0.1g, discarded)
											5	brick (121.7g)
											12	FCR (564.7g)
											1	tested jasper pebble
											2	jasper shatter from pebble; heat treated w/ spall
											1	quartz shatter from pebble; heat treated
											1	quartz flake; primary w/ cortex
											1	quartz flake; secondary
											1	jasper, tested pebble, utilization on one margin
											1	jasper flake; secondary w/ cortex
											2	jasper flakes; secondary w/ 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
											2	jasper flakes; tertiary
II	1	I-13	TU	N621 E589	II	1	45	46	5	887	1	jasper flake; secondary with cortex
											1	jasper flake; secondary
II	1	I-13	TU	N621 E589	III	1	46	56	5			NCM
II	1	I-13	TU	N621 E589	III	2	56	66	5			NCM
II	1	I-13	TU	N621 E589	III	3	66	80	5			NCM
II	1	I-13	TU	N621 E589			42	49	5 south 1/2	778	1	jasper flake; secondary
											1	quartzite flake; tertiary
II	1	I-13	TU	N621 E589			49	54	5 south 1/2	779	1	jasper flake; secondary
II	1	I-13	TU	N621 E589			54	59	5 south 1/2	780	1	jasper flake; secondary with cortex
II	1	I-13	TU	N621 E589			59	64	5 south 1/2	781	1	Accokeek Cord Marked type ceramic sherd, possible surface decoration, reddish/tan paste w/ smoothed interior; crushed stone w/ sand/grit; thick walled
II	1	I-13	TU	N621 E589			64	68	5 south 1/2			NCM
II	1	I-13	TU	N621 E589			68	72	5 south 1/2	782	1	chert flake; tertiary
II	1	I-13	TU	N621 E589			72	76	5 south 1/2	783	1	jasper flake; secondary, heat treated
											1	jasper flake; tertiary
											1	jasper; microflake
											1	FCR (22.1g)
II	1	I-13	TU	N621 E589			76	80	5 south 1/2	784	1	FCR (79.1g)
II	1	I-13	TU	N621 E589			80	85	5 south 1/2	785	1	jasper flake; secondary with cortex, heat treated
											1	jasper flake fragment; terminal end
											1	jasper flake; tertiary
											1	jasper debitage
											1	siltstone flake; secondary
II	1	I-13	TU	N621 E589			85	90	5 south 1/2	786	1	jasper flake; secondary with cortex
											1	jasper flake; tertiary
											1	jasper microflake
											1	jasper debitage heat treated
II	1	I-13	TU	N621 E589			90	95	5 south 1/2	787	1	jasper flake; secondary
II	1	I-13	TU	N621 E589			95	100	5 south 1/2	788	1	quartz flake; secondary
II	1	I-13	TU	N621 E589			42	49	5 North 1/2	826	1	brick (0.1g)
											1	jasper flake; secondary
											1	jasper flake; secondary, heat treated
											2	chert debitage
											1	possible precontact era bead
II	1	I-13	TU	N621 E589			49	54	5 North 1/2	944	1	Accokeek type ceramic sherd, possible surface decoration, fabric impressed; sand/grit temper; piece is small and fairly eroded
											1	jasper flake, secondary, heat treated with spall
											1	jasper flake, tertiary
											1	Jasper flake, tertiary, heat treated
											2	Jasper flakes, tertiary with cortex
											4	Jasper microflakes, 2 are most likely heat treated
II	1	I-13	TU	N621 E589			54	59	5 North 1/2	827	1	shell, eroded
											1	charcoal (1g)
											1	Quartz fake, secondary, heat treated
											1	Jasper flake, primary, from pebble
											3	Jasper flakes, tertiary, heat treated
II	1	I-13	TU	N621 E589			59	64	5 North 1/2	828	3	FCR (249.9g)
											1	quartz microflake
											1	quartzite flake, secondary with cortex
											1	chert flake, tertiary
											1	jasper flake, secondary
											1	jasper flake, tertiary
											4	jasper microflakes
II	1	I-13	TU	N621 E589			64	68	5 North 1/2	829	1	quartzite flake, secondary with cortex
											1	jasper flake, secondary, heat treated with spall
											1	jasper flake, tertiary
											1	jasper microflake

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	1	I-13	TU	N621 E589			68	72	5 North 1/2	830	3	Jasper flakes, secondary
											5	Jasper flakes, tertiary
II	1	I-13	TU	N621 E589			72	76	5 North 1/2	831	1	Rhyolite flake, secondary
											2	rhyolite flake, tertiary
											3	Jasper flakes, tertiary
II	1	I-13	TU	N621 E589			76	80	5 North 1/2	832	1	untyped precontact ceramic sherd, Smoothed on side, the other is eroded; sand/grit, fine quartz; pits may be from eroded temper
											1	jasper flake; secondary
											2	jasper flakes; tertiary
											1	quartz flakes; tertiary
II	1	I-13	TU	N621 E589			80	85	5 North 1/2	833	3	Jasper microflakes
											1	jasper debitage
											1	quartz flake, tertiary
											1	quartzite flake, secondary utilization on one margin
II	1	I-13	TU	N621 E589			85	90	5 North 1/2	834	1	jasper flake; secondary
II	1	I-13	TU	N621 E589			90	95	5 North 1/2	835	1	jasper flake; primary with cortex, heat treated
											1	jasper flake secondary
											1	jasper flake; tertiary, heat treated
II	1	I-13	TU	N621 E589	I		66	71	5A North 1/2	933	1	Accokeek Fabric impressed type ceramic sherd, coarse crushed stone temper; fabric impressed ext; smoothed int
											1	quartz flake, primary with cortex, heat treated
											1	quartz flake, secondary with cortex
											1	Jasper flake, secondary with cortex, heat treated
											2	Jasper microflakes
II	1	I-13	TU	N621 E589	I		71	76	5A North 1/2	934	2	quartz flakes; tertiary
											3	jasper flakes; secondary
											4	jasper flakes; tertiary
											1	jasper debitage; heat treated
II	1	I-13	TU	N621 E589	I		76	81	5A North 1/2	935	1	Jasper flake fragment, terminal end with cortex
II	1	I-13	TU	N621 E589	I		81	86	5A North 1/2	936	1	quartz flake, secondary, possible edge retouch (does not seem to be utilized but edge looks sharpened or retouched)
											1	Jasper flake, primary with cortex
II	1	I-13	TU	N621 E589	I		86	91	5A North 1/2	937	1	FCR (61.6 g)
											1	Jasper flake, tertiary
II	1	I-13	TU	N621 E589	II		91	96	5A North 1/2	938	1	FCR (18.2g)
											1	Jasper flake, secondary
											1	Jasper flake, tertiary, heat treated
II	1	I-13	TU	N621 E589	II		96	101	5A North 1/2	939	1	jasper flake; secondary with cortex
											1	jasper flake; secondary
II	1	I-13	TU	N621 E589	II		101	106	5A North 1/2			NCM
II	1	I-13	TU	N621 E589	II		106	111	5A North 1/2			NCM
II	1	I-13	TU	N621 E589			point provenienced ceramic			943	1	Accokeek Cord Marked type ceramic sherd, coarse crushed stone temper; coarse cord markings on ext; smoothed int
II	1	I-13	TU	N621 E589			95	100	5 North 1/2	952	1	jasper flake; tertiary
II	1	I-13	TU	N621 E589			72	76	5 North 1/2	953	1	jasper flake; tertiary
II	1	I-13	TU	N621.5 E588	I	1	18	45	5, 7	698	1	redware; manganese glaze ext., lead glaze int
											1	creamware
											1	pearlware; blue painted
											1	olive bottle glass
											1	colorless bottle glass; textured, machine made
											1	window glass
											3	oyster shell; eroded
											4	brick (7.9g)
											1	slag (2.5g)
											2	Hell Island type ceramic sherd, smoothed surface; not clear, contains mica and very fine crushed stone, quartz
											8	FCR (475.8g)
											1	quartzite flake; primary w/ cortex, from cobble
											1	quartz flake, primary

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	quartz flakes; secondary
											1	quartz flakes; secondary, platform end
											2	quartz flakes; tertiary
											2	quartz debitage
											1	chalcedony flake; secondary
											1	possible chert flake; secondary
											1	chert flake; tertiary
											1	chert debitage, heat treated
											1	jasper flake; primary w/ cortex
											1	jasper flake; primary w/ cortex, heat treated
											1	jasper flake; secondary
											1	jasper flake; secondary, heat treated
											1	jasper flake; secondary, terminal end, heat treated w/ spall
											2	jasper flakes; tertiary
											3	jasper debitage; heat treated
II	1	I-13	TU	N621.5 E588	II	1	45	57	5 & 5A	888	1	creamware
											2	quartz flakes; secondary, heat treated
											3	jasper flakes; secondary
											1	jasper flakes; tertiary
											1	jasper flake fragment; platform end
											1	jasper flake fragment; terminal end
II	1	I-13	TU	N621.5 E588	II	2	57	67	5 & 5A	889	1	Dames Quarter type ceramic sherd, eroded surfaces; fine to medium crushed stone (mostly hornebiende) and sand with very, very fine mica flecking; compact, slightly reddened
											1	Accokeek type ceramic sherd, reddish color, very eroded, small surface present on one side; large grain crushed quartz with some mica; VERY FRIABLE; crumbs and temper come off surface easily
											1	jasper flake; primary w/ cortex
											3	jasper flakes; secondary w/ cortex
											2	jasper flakes; secondary
											2	jasper flakes; tertiary
II	1	I-13	TU	N621.5 E588	III	1	41	51	5 & 5A			NCM
II	1	I-13	TU	N621.5 E588	III	2	51	61	5 & 5A			NCM
II	1	I-13	TU	N621.5 E588	III	3	61	69	5 & 5A			NCM
II	1	I-13	TU	N621.5 E588	general feature clean up				Feature 5	840	1	Coal (.3g, discarded)
											1	FCR (33g)
											1	jasper flake, tertiary
											2	Jasper Microflakes
											1	rhyolite microflake
II	1	I-13	TU	N621.5 E588	I		66	71	5A north 1/2	927	1	Accokeek Cord Marked type ceramic sherd, cord or coarse textile impressed, smoothed interior; coarse to medium grain crushed quartz / stone with sand; fine and mostly compact, surface is slightly powdery
											1	quartz flake, tertiary
											2	Jasper flakes, primary with cortex (both pieces are that mottled jasper)
											1	Jasper flake, secondary with cortex, from pebble
											4	Jasper flakes, secondary
											6	Jasper flakes, tertiary
											1	Jasper microflakes
II	1	I-13	TU	N621.5 E588	I		71	76	5A south 1/2	928	1	quartz flake, secondary
											1	Jasper flake, secondary
											5	Jasper flakes, tertiary
II	1	I-13	TU	N621.5 E588	I		76	81	5A south 1/2	929	1	quartzite flake; primary
											1	jasper flake; secondary, mixed stone matrix
II	1	I-13	TU	N621.5 E588	I		81	86	5A south 1/2	930	1	Jasper flake, secondary
											2	Jasper flake, tertiary
II	1	I-13	TU	N621.5 E588	I		86	91	5A south 1/2	931	1	Jasper microflake
II	1	I-13	TU	N621.5 E588	II		91	96	5A south 1/2	932	1	Jasper microflake
II	1	I-13	TU	N621.5 E588	II		96	101	5A south 1/2			NCM
II	1	I-13	TU	N621.5 E588	II		101	106	5A south 1/2			NCM
II	1	I-13	TU	N621.5 E588	II		106	111	5A south 1/2			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	1	I-13	TU	N621.5 E588		point provenienced ceramic			5A north 1/2	894	1	Accokeek Fabric Impressed type ceramic sherd, fabric impressed ext, smoothed int w/ striations from smoothing tool: very coarse crushed quartz and stone, some grit/sand; compact, very thick walled; oblique cord marks, slanting to the right from vessel rim
II	1	I-13	TU						N 1/2 5A	892	1	jasper flake, primary
											3	jasper flakes; secondary with cortex
											4	jasper flakes; secondary
											2	jasper flakes microflakes
II	1	I-13	TU							942	1	Jasper flake, secondary, heat treated
											1	Jasper flake tertiary
II	1	M-14	TU	N630 E628	I	1	22	49		792	1	redware rim; clear lead glaze, refined vessel
											1	redware; lead glaze
											1	redware; eroded
											4	creamware
											3	pearlware
											1	pearlware; polychrome
											1	whiteware
											1	whiteware; burnt
											1	rigid plastic; black (discarded)
											1	shell; eroded
											1	olive bottle glass
											1	aqua bottle glass
											2	colorless bottle glass
											2	brick (5.1g)
											3	coal (4.6g, discarded)
											3	FCR (300.8g)
											1	jasper; worked cobble
											1	chert projectile point tip fragment; untyped
											1	quartz flake; secondary, heat treated
											1	quartzite flake; secondary
											3	jasper flakes; secondary
											2	jasper flakes; secondary w/ cortex
											3	jasper flakes; secondary, heat treated
											2	jasper flakes; tertiary
											4	jasper flakes; tertiary, heat treated
											2	jasper debitage
II	1	M-14	TU	N630 E628	II	1	49	60		841	4	charcoal (1g)
											1	rhyolite flake, secondary
											1	rhyolite flake, secondary with cortex
											2	chert flakes, secondary
											1	Jasper flake, primary, cortical, erailture scar
											1	Jasper flake, primary with cortex, heat treated
											4	Jasper flakes, secondary with cortex
											1	Jasper flake, secondary, heat treated with cortex
											2	Jasper flakes, heat treated
											1	Jasper flake, tertiary
											1	Jasper flake, tertiary, heat treated
											1	Jasper flake fragment, terminal end
II	1	M-14	TU	N630 E628	II	2	60	65		842	1	quartz flake, secondary
											1	Jasper flake, secondary
											1	Jasper flake, secondary, heat treated
II	1	M-14	TU	N630 E628	III	1	65	75				NCM
II	1	M-14	TU	N630 E628		1	50	60	11	793	2	chalcedony flake fragments; terminal end
											1	chert flake fragment; terminal end
											1	jasper flake fragment; platform end, heat treated
											1	jasper flake fragment; terminal end
											3	jasper flake fragments; terminal end, heat treated
											2	jasper microflakes
											1	chert flake; primary with cortex, from pebble

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	chalcedony flakes; secondary
											1	chert flake; secondary
											1	jasper flake; secondary with cortex
											1	jasper flake; secondary, heat treated
											4	jasper flakes; secondary
											5	jasper flakes; secondary with cortex, heat treated
											2	quartz flakes; secondary
											2	quartz flakes; secondary with cortex
											1	rhyolite flake; secondary with cortex
											3	rhyolite flakes; secondary
											2	jasper flakes, tertiary
											6	jasper flakes, tertiary, heat treated
											2	FCR (21.1g)
II	1	M-14	TU	N630 E629	I	1	15	50		947	1	redware; eroded
											3	pearlware
											3	window glass
											1	lamp chimney glass
											4	shell; eroded
											1	coal (0.1g, discarded)
											3	FCR (165.5g)
											1	jasper; early stage biface
											1	pearlware; burnt
											1	quartzite flake; secondary
											1	jasper; tested pebble
											1	jasper flake; primary w/ cortex
											2	jasper flakes; secondary w/ cortex
											3	jasper flakes; secondary, heat treated
											3	jasper flakes; secondary
											1	jasper flake; tertiary
											1	jasper flake fragment; platform end
											1	jasper debitage
II	1	M-14	TU	N630 E629	II	1	50	60		843	1	rhyolite projectile point; Rossville Stemmed type
											1	quartzite flake, secondary, heat treated
											2	quartzite flakes, tertiary
											1	chert flake, secondary with cortex
											1	Jasper flake, secondary with eraillure scar
											1	Jasper flake, heat treated
											1	Jasper flake, heat treated with spall
											4	Jasper flakes heat treated with cortex
II	1	M-14	TU	N630 E629	II	2	60	73		844	2	Jasper flakes, secondary
II	1	M-14	TU	N630 E629	III	1	73	82				NCM
II	1	M-14	TU	N630 E629		1	50	60	11	954	4	jasper flakes; secondary w/ cortex
											4	jasper flakes; tertiary
											1	jasper flake; tertiary, heat treated
											1	jasper microflake
											1	jasper debitage
											2	chert microflakes
II	1	M-14	TU	N631 E628.75	I	1	15	46	11	845	1	redware; English import, engine turned c. 1790-1830
											2	redware; lead glaze
											2	redware; eroded
											4	creamware
											6	pearlware
											1	pearlware; blue transfer print
											1	white earthenware paste; burnt
											1	pewter button; cast eye shank, spun back c. 1837-1865
											1	colorless bottle glass
											2	window glass
											3	coal (3.7g, 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
											3	brick (2.0g)
											7	shell; eroded
											5	FCR (222.6g)
											1	quartz flake; tertiary
											2	jasper flakes; primary w/ cortex
											1	jasper flake; primary w/ cortex, from pebble
											1	jasper flake; secondary w/ cortex
											1	jasper flake; secondary, heat treated
											5	jasper flakes; secondary
											2	jasper flakes; tertiary, heat treated
											9	jasper flakes; tertiary
											1	jasper debitage
											2	jasper flake fragments; platform end
											1	jasper flake; primary, utilization on one margin
											1	jasper flake; secondary, utilization on one margin
											1	chert flake; secondary
											2	chert flake; tertiary
II	1	M-14	TU	N631 E628.75	II	1	46	58		846	1	rhyolite flake; secondary
											1	jasper flake; secondary, heat treated with cortex
											1	jasper flake; secondary, heat treated with spall
											1	jasper flake; secondary
											1	jasper flake; secondary with cortex
											1	jasper flake fragment; terminal end
II	1	M-14	TU	N631 E628.75	II	1	58	65		847	1	jasper tool; multifacially worked; utilization on 1 margin
											1	rhyolite flake; secondary, heat treated
II	1	M-14	TU	N631 E628.75	III	1	65	75		848	1	jasper flake; secondary, utilization on one margin
II	1	M-14	TU	N631 E628.75	III	2	75	85				NCM
II	1	M-14	TU	N631 E628.75			feature matrix		11	849	1	FCR (4.9g)
											1	quartz biface; early stage preform
											2	quartz flakes; tertiary
											1	chalcedony flake; secondary, from pebble
											1	jasper flake; secondary, heat treated
											3	jasper microflakes
II	1	I-16	TU	N650 E589	I	1	20	49		683	2	redware; eroded
											1	creamware
											1	pearlware
											1	pearlware; annular overglaze
											1	colorless bottle glass
											1	cut nail
											3	oyster shell; eroded
											3	coal (2.5g, discarded)
											1	coal slag (4.0g, discarded)
											5	brick (75.0g)
											1	quartz flake; tertiary
											1	quartz debitage
											1	chert flake; primary, cortical
											5	jasper flakes; secondary
											1	jasper flake; tertiary
											1	jasper flake; secondary, possible bi-polar reduction
II	1	I-16	TU	N650 E589	II	1	49	57		684	1	window glass
											4	brick (9.5g)
											1	jasper flake; primary w/ cortex, heat treated w/ spall
											1	jasper debitage
II	1	I-16	TU	N650 E589	II	2	57	65				NCM
II	1	I-16	TU	N650 E589	III	1	65	75				NCM
II	1	L-16	TU	N650 E619	I	1	20	47		685	1	redware; slip trail
											1	redware; lead glaze
											2	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
											1	pearlware; annular
											2	shell; eroded
											2	window glass
											1	brick (2.5g)
											1	coal (0.8g, discarded)
											1	quartz flake; tertiary
											1	quartzite flake tool; primary, possible utilization on one margin
											1	jasper flake; primary w/ cortex from tested pebble
											1	jasper flake; secondary w/ cortex, heat treated
											2	jasper flake; secondary
II	1	L-16	TU	N650 E619	II	1	47	57				NCM
II	1	L-16	TU	N650 E619	II	2	57	68				NCM
II	1	L-16	TU	N650 E619	III	1	68	77				NCM
II	1	B-17	TU	N660 E519	I	1	15	44		711	1	white salt glazed stoneware rim; c.1720-1790
											5	creamware
											1	pearlware
											1	pearlware; blue design
											2	whiteware
											1	white earthenware paste; eroded
											1	redware; lead glaze
											2	olive bottle glass
											1	dark aqua bottle glass
											2	aqua bottle glass
											2	colorless bottle glass
											3	cut nails
											2	can fragments
											18	shell; eroded
											5	window glass
											1	glazed brick (10.8g)
											8	brick (44.0g)
											1	coal slag (0.2g, discarded)
											12	coal (19.8g, discarded)
											17	FCR (564.7g)
											1	slightly battered quartzite cobble
											1	Hell Island type ceramic sherd, blackened interior with some surface cracking; sand/grit with mica flecking and possibly some fine crushed shell
											1	steatite fragment; ground, possible bowl/vessel fragment
											1	bone; calcined
											1	possible quartz flake; primary w/ cortex
											1	quartz flake; secondary w/ cortex
											1	chert flake; primary
											1	chert flake; secondary
											1	chert flake; tertiary
											1	chert debitage
											1	jasper/chert core
											1	jasper; tested cobble, bifacially worked
											1	jasper; tested pebble, heat treated
											1	jasper tool; made from pebble, possible re-touching on edge
											1	jasper; bifacially worked w/ cortex
											1	jasper flake; primary w/ cortex
											3	jasper flakes; secondary w/ cortex
											1	jasper flake; secondary, heat treated
											3	jasper flakes; secondary
											2	jasper flakes; tertiary
II	1	B-17	TU	N660 E519	II	1	44	56		712	1	pearlware
											2	shell; eroded
											3	coal (13.4g, discarded)
											3	FCR (119.8g)

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	Minguannan Cord Marked type ceramic sherd, smoothed cord markings with smoothed interior; mostly sand/grit, some coarse quartz
											1	quartz shatter; heat treated
											1	possible chert flake; secondary
											1	jasper flake; primary, cortical
											2	jasper flakes; secondary w/ cortex
											3	jasper flakes; tertiary
											1	jasper flake; tertiary, terminal end
II	1	B-17	TU	N660 E519	II	2	56	65		713	1	redware; eroded
II	1	B-17	TU	N660 E519	II	3	65	75		714	1	quartz flake; secondary, terminal end
II	1	B-17	TU	N660 E519	III	1	75	95				NCM
II	1	I-17	TU	N661 E584	I	1	20	45		794	1	redware; Jackfield c. 1751-1818
											2	redware; manganese glaze
											2	pearlware
											3	pearlware; blue transfer print
											1	pearlware; green glaze
											1	whiteware rim; blue transfer print
											1	olive bottle glass
											1	cut nail
											8	oyster shell; eroded
											1	window glass
											1	charcoal (0.2g) (discarded)
											4	coal (4.6g, discarded)
											1	coal slag (0.1g,discarded)
											14	brick (40.6g)
											1	jasper flake; secondary
											1	jasper flake; secondary, heat treated
											2	jasper flake; tertiary
											1	chalcedony flake; secondary
											2	FCR (58.7g)
											1	Accokeek type ceramic sherd, smoothed on both sides, interior is blackened, exterior has reddish color; thick walled; crushed quartz and stone
II	1	I-17	TU	N661 E584	II	1	45	55		850	1	jasper flake; secondary
II	1	I-17	TU	N661 E584	II	2	55	65		851	1	jasper projectile point; Goose Creek Spike
											1	jasper flake; tertiary
											1	chert flake; secondary
											3	FCR (245.8g)
II	1	I-17	TU	N661 E584	II	3	65	75		895	6	FCR (600g)
											3	jasper flakes; secondary, heat treated w/ spall
											1	jasper microflake
II	1	I-17	TU	N661 E584	II	4	75	85		896	1	brick; burned (81.5g)
											2	FCR (37.8g)
											1	sandstone cobble; battered edges
											2	quartz cobbles-unaltered
II	1	I-17	TU	N661 E584	II	5	85	95		897	1	rhyolite flake; secondary
II	1	I-17	TU	N661 E584	II	6	95	105		898	4	FCR (194.2g)
II	1	I-17	TU	N661 E584	III	1	105	110				NCM
II	1	I-17	TU	N661 E584			45	55	10	852	1	porcelain rim
											1	whiteware; blue painted
											7	FCR (131.6g)
											1	possible quartzite flake; secondary with cortex
											4	jasper flakes; secondary
											2	jasper flakes; tertiary
II	1	I-17	TU	N661 E584			55	65	10	853	2	FCR (68.6g)
											1	jasper flake; secondary, heat treated with spall
											1	jasper flake fragment; terminal end
II	1	I-17	TU	N661 E584			65	75	10	854	3	FCR (105.7g)
											1	quartz cobble; tested

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
											7	jasper flake; tertiary
II	1	I-17	TU	N661 E584			75	88	10	855	1	FCR (19.9g)
											1	jasper; tested pebble
											1	jasper flake; secondary
											1	jasper flake; secondary, heat treated
II	1	D-20	TU	N690 E530	I	1	20	49		715	2	rigid plastic; black (discarded)
											1	redware; manganese glaze, pale paste
											1	redware; eroded
											4	creamware
											1	creamware; fine, over-glazed design
											7	pearlware
											2	pearlware; blue transfer print
											1	whiteware
											8	shell; eroded
											1	safety glass
											4	window glass
											1	can fragment (discarded)
											3	cut nails
											1	threaded bolt w/ nut
											3	coal (5.6g, discarded)
											5	brick (340.0g)
											2	coal slag (0.2g, discarded)
											2	Untyped precontact ceramic sherds, smoothed surface; crushed stone and sand / grit
											20	FCR (451.2g)
											1	chert flake; secondary w/ cortex
											1	quartz pebble; tested
											1	quartz debitage
											2	quartz flakes; tertiary
											1	jasper cobble; tested
											3	jasper flake; primary, cortical
											1	jasper flake; secondary
											1	jasper flake; secondary, cortical
											2	jasper flakes; secondary w/ cortex
											2	jasper flake; terminal end
											2	jasper debitage
II	1	D-20	TU	N690 E530	II	1	49	61		716	3	FCR (308.7g)
II	1	D-20	TU	N690 E530	II	2	61	70				NCM
II	1	D-20	TU	N690 E530	III	1	70	83		717	2	untyped precontact ceramic sherds, smoothed surface; crushed stone and sand/grit
II	1	D-20	TU	N690 E530	IV	1	83	95				NCM
II	Public Outreach	H-9	TU	N580 E570	I	1	20	48		485	2	redware; eroded
											1	redware; red slip
											1	redware; manganese glaze
											3	redware; lead glaze
											2	redware; clear lead glaze
											1	redware; Jackfield c. 1751-1818
											1	pearlware
											1	pearlware; painted blue edge
											1	pearlware; burnt
											2	creamware
											3	whiteware
											1	whiteware; annular
											1	olive bottle glass base
											2	colorless vessel glass; molded

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	light olive bottle glass
											1	aqua flat glass
											1	lamp chimney glass
											3	window glass
											2	cut nails
											1	unidentified metal
											10	oyster shell
											1	coal slag (0.3g)
											2	slag (8.75g)
											21	brick (72.7g)
											1	jasper flake; primary w/ cortex from cobble
											1	jasper flake; secondary w/ cortex
											1	jasper flake; secondary w/ cortex, heat treated
											3	jasper flakes; secondary
											1	jasper flake; secondary, heat treated
											2	jasper flakes; tertiary
											1	jasper debitage; heat treated
											1	quartz flake; primary w/ cortex
											2	quartz flakes; secondary
											1	rectilinear quartz cobble shatter
											1	Coulborn Cord Marked type ceramic sherd, ext - cord impressed, then smoothed; int - smoothed. Wall cavities from eroded temper; grog w/ crushed quartz some hornblende, and evidence of organic temper that has eroded out
											8	FCR (109.6g)
											1	untyped ceramic sherd, ext? - sandy appearance; int - eroded. Crushed quartz temper visible; Small piece. Not very diagnostic. Possibly Hell Island.
											1	mockely cord Marked type ceramic sherds, ext - cord marked; int - many cavities from eroded temper. No discernible design; finely crushed shell w/ some sand and very fine mica
											1	Hell Island type ceramic sherd, ext - smoothed, sandy; int - smoothed, blackened; sand w/ very fine mica
											1	untyped ceramic sherd,ext - sandy. Very vague linear impression; int - sandy. Slightly darkened; crushed quartz; cross section has "M&M" appearance w/ blackened center; Small piece, not very diagnostic; possibly Accokeek
											1	untyped ceramic sherd, ext - slightly sandy, smoothed, edges slightly blackened; int - smoothed, cavity from eroded shell, deeply blackened; shell temper w/ some sand/grit. Very, very fine mica; small piece; possibly Mockley
											1	Couldborn Cord Marked type ceramic sherd, ext - cord impressed then smoothed; int - smoothed; grog w/ crushed quartz some hornblende, and evidence of organic temper that has eroded out; small piece possibly from same vessel as 485 A
											1	untyped ceramic sherd, ext - smoothed, blackened edges; int - smoothed, completely blackened; grit; small piece, very eroded and worn -- not able to type
II	Public Outreach	H-9	TU	N580 E570	II	1	48	59		486	2	jasper flakes; secondary, heat treated
											1	jasper flake; secondary w/ cortex
											1	possible quartz flake; tertiary
											1	broken tool; utilized on one margin, unifacially worked
											5	FCR (288.0g)
II	Public Outreach	H-9	TU	N580 E570	II	2	59	72		487		FCR
II	Public Outreach	J-11	TU	N609 E590	I	1	21	45		488	2	redware; lead glaze
											2	redware; clear lead glaze ext., yellow/brown glaze int.