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	whiteware
											4	creamware
											1	porcelain rim
											1	pearlware; rim, green shell-edged
											1	whiteware; polychrome transfer-printed floral design
											2	pearlware; blue painted design
											1	earthenware vessel fragment, gray glaze, partial black design
											3	cut nail; corroded
											1	spike fragment, corroded
											1	unidentified iron fragment, corroded
											3	window glass
											1	olive bottle glass
											2	colorless bottle glass; top/body fragments
											1	chert tested cobble
											2	argillite tertiary flakes
											4	chert flakes; tertiary
											6	jasper secondary flakes, one heated
											1	jasper tertiary flake, heated
											1	jasper flake fragment
											1	chalcedony secondary flake
											2	quartz tertiary flakes
I	1	8-C	TU	N570 E525	II	1	40	48		463	5	FCR
											1	quartzite secondary flake
											7	jasper tertiary flakes five heated
											4	jasper primary flakes, heated
											1	jasper shatter, heated
											2	quartz tertiary flakes
											2	brick
											1	jasper core fragment, brown
I	1	8-C	TU	N570 E525	II	2	48	58		464	4	FCR
											2	jasper primary flakes
											1	quartzite tertiary flake
											3	quartz tertiary flakes
											3	jasper tertiary flakes, one heated
I	1	8-C	TU	N570 E525	II	3	58	69		missing bag		
I	1	8-C	TU	N570 E525	III	1	69	80		465	1	jasper tertiary flake, heated
I	1	8-C	TU	N570 E525	III	2	80	82		466	1	quartzite primary flake
											1	jasper tertiary flake, heated
											1	jasper secondary flake
											1	FCR
I	1	8-D	TU	N570 E533	I	1	20	50		386	12	oyster shell
											7	brick
											4	coal
											4	FCR
											1	quartzite core fragment
											2	jasper secondary flakes
											3	jasper tertiary flakes
											1	jasper flake fragment, heated
											5	chert flakes; tertiary
											1	chert flake; secondary
											1	chalcedony primary flake
											2	cut nail; corroded
											1	window glass
											1	violet vessel glass fragment
											1	colorless vessel glass
											1	green vessel glass fragment
											2	olive bottle glass
											4	creamware
											6	pearlware

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; rim, blue annular design along edge
											1	pearlware; rim, blue shell-edged
											1	whiteware; partial brown transfer-printed stylized design on interior
											6	redware; eroded
											3	redware; clear lead-glazed interior
											1	redware; lead-glazed interior/exterior
I	1	8-D	TU	N570 E533	II	1	50	61		404	1	FCR
											1	jasper tested pebble
											1	possible tool, unknown material
											1	chert flake; tertiary
											1	brick
											1	quartz flake fragment
I	1	8-D	TU	N570 E533	II	2	61	67		405	1	jasper tertiary flake, one heated
I	1	8-D	TU	N570 E533	III	1	47	62				NCM
I	1	8-D	TU	N570 E534	I	1	16	47		406	4	brick
											15	FCR
											10	oyster shell
											3	redware; clear lead-glazed interior
											4	redware; lead-glazed interior/exterior
											2	window glass
											1	lamp chimney glass
											1	olive bottle glass
											1	amber bottle glass body fragment
											1	redware; eroded
											6	creamware
											1	creamware; orange annular design
											3	pearlware
											1	pearlware; rim, blue shell-edge
											1	pearlware; polychrome painted design
											1	pearlware; blue painted design
											4	whiteware
											1	earthenware vessel body fragment, glaze missing
											1	slag
											1	sanitary can fragment, corroded
											2	argillite tertiary flakes
											10	jasper tertiary flakes, three heated
											1	quartzite tertiary flake
											1	porcelain
											1	Minguannan Fabric Impressed type ceramic sherd, ext fabric impressed, int smoothed; fine sand and clay with some fine quartz
I	1	8-D	TU	N570 E534	II	1	47	56		407	1	FCR
											1	chert flake; tertiary
											1	chert flake fragment
											2	quartz flake fragments
I	1	8-D	TU	N570 E534	II	2	56	67				NCM
I	1	8-D	TU	N573 E530	I	1	10	34		403	2	FCR
											1	Townsend Incised type ceramic sherd, ext - highly decorated: incised, punctate & round "gouged" design. Int - incised at rim, then smoothed over; sand & very fine mica "pits" from eroded temper strongly indicate crushed shell in the matrix
											1	coal
											7	brick
											3	oyster shell
											2	window glass
											2	colorless bottle glass
											1	olive bottle glass
											3	redware; eroded
											1	redware; lead-glazed interior/exterior

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	creamware
											1	porcelain
											1	quartz tertiary flake
											1	chert flake; tertiary
											1	jasper secondary flake
											1	jasper tertiary flake
											2	jasper secondary flakes, heated
I	1	8-D	TU	N573 E530	II	1	34	44		467	1	pipe stem fragment, kaolin clay
											1	FCR
											1	quartzite tertiary flake
											1	jasper secondary flake
I	1	8-D	TU	N573 E530	II	2	44	55		468	1	jasper tertiary flake, heated
											1	quartz tertiary flake
											1	chert flake; tertiary
I	1	8-D	TU	N573 E530	III	1	55	65				NCM
I	1	8-D	TU	N576 E534	I	1	18	51		387	2	cut nail; corroded
											9	oyster shell
											1	calcined bone
											2	redware; eroded
											1	redware rim; slip decoration
											4	redware; lead-glazed interior
											1	redware; lead-glazed interior/exterior
											1	stoneware; scratch-blue
											4	creamware
											6	pearlware
											1	whiteware
											2	whiteware; blue transfer-printed floral designed interior
											1	porcelain
											2	rhyolite tertiary flakes
											2	jasper tertiary flakes
											1	jasper tertiary flake, heated
											2	argillite tertiary flakes
											4	FCR
											1	Minguannan plain type ceramic sherd, surface A - very small "texture" marks. Unclear if this is intentional design; surface B - smoothed. Faint striations / marks. Surface stain/burn marks
											1	Coulbourn net impressed type ceramic sherd, ext - net impressed design; ~9-10 mm weave; int - smoothed w/ very light annular striations; surface is very white (almost like wash), but white clay is visible in cross-section
											7	brick
											3	window glass
											3	lamp chimney glass
											1	colorless bottle glass; base
											1	olive bottle glass; base
											1	brass button, w/gold paint on back "WVCo"
											1	brass button, small
I	1	8-D	TU	N576 E534	II	1	51	64		408	1	chert flake; tertiary
											1	quartzite tertiary flake
											1	quartz secondary flake
											2	coal
I	1	8-D	TU	N576 E534	II	2	64	71		409	2	jasper primary flakes
I	1	8-D	TU	N576 E534	III	1	71	81		410	1	quartz early-stage biface
I	1	8-D	TU	N576 E534	III	2	81	97				NCM
I	1	8-D	TU	N576 E534	III	3	97	110				NCM
I	1	9-E	TU	N580 E543	I	1	18	53		388	1	Wolfe Neck type ceramic sherd, ext - smoothed; int - smoothed, some surface cracking; crushed quartz w/ very fine hornblende & very, very fine Mica

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	Mockley Fabric Impressed type ceramic sherd, ext - textile impressed; int - smoothed, blackened; crushed shell w/ sand and very, very fine mica
											1	Mockley type ceramic sherd, ext - possible texture decoration? Very indistinct; int - very smooth, some wear marking, some surface cracking; crushed shell and quartz, some clay nodule
											2	FCR
											2	chert primary flakes
											2	jasper tertiary flakes, one heated
											1	chert flake fragment
											1	quartz flake fragment
											1	Mockley type ceramic sherd, ext - smoothed, some cavities from eroded paste; int - smoothed. Some blackening, cavities from eroded paste; crushed shell temper with sand and very fine mica; small cavities from eroded temper
											3	window glass
											1	olive bottle glass
											4	cut nail; corroded
											17	oyster shell
											1	clam shell
											2	coal
											1	iron handle fragment, corroded
											2	creamware
											9	pearlware
											4	pearlware; partial blue-painted design
											1	stoneware; lead-glazed interior/exterior
											2	earthenware vessel fragments, glaze missing
											2	redware; clear lead-glazed interior
											2	redware; lead-glazed interior
											1	redware; lead-glazed interior/exterior
											1	refined redware; lead-glazed interior/exterior
I	1	9-E	TU	N580 E543	II	1	53	63		419	4	FCR
											1	tested jasper pebble, brown/gray
											1	chert shatter
											1	whiteware; partial blue painted design
I	1	9-E	TU	N580 E543	II	2	63	72		420	2	FCR
I	1	9-E	TU	N580 E543	II	3	72	81		421	1	jasper primary flake, brown
I	1	9-E	TU	N582 E546	I	1	22	50		389	1	chert flake; secondary
											2	quartz flake fragments
											1	jasper primary flake
											4	redware; eroded
											1	redware; lead-glazed interior
											2	creamware
											5	pearlware
											13	oyster shell
											3	FCR
											4	cut nail; corroded
											1	olive bottle glass
											5	brick
											1	coal
											1	rhyolite tertiary flake
											1	quartzite tertiary flake
											1	chalcedony flake fragment
I	1	9-E	TU	N582 E546	II	1	50	60		422	3	carbon sample
											2	jasper tertiary flakes, one heated
											1	quartz tertiary flake
											2	FCR
											1	quartzite late stage biface
											1	quartz early stage biface
I	1	9-E	TU	N582 E546	II	2	60	71		423	1	jasper flake fragment

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
											1	quartz flake fragment
I	1	9-E	TU	N582 E546	III	1	71	81				NCM
I	1	9-E	TU	N583 E549	I	1	18	52		390	20	brick
											2	coal
											3	redware; eroded
											2	FCR
											4	creamware
											2	pearlware
											1	porcelain
											1	pearlware; transfer-printed polychrome floral design
											1	pearlware; partial blue painted design
											10	oyster shell
											2	clam shell
											1	Townsend type ceramic, both sides - smoothed, no other decoration; shell and very fine mica & sand temper; very tiny "pits" where temper has eroded out.
											2	window glass
											2	colorless vessel glass; body fragment
											1	cut nail
											1	quartz tertiary flake
											1	jasper tertiary flake
											2	jasper secondary flakes, one heated
											1	chert flake; tertiary
											1	chert flake fragment
I	1	9-E	TU	N583 E549	II	1	52	62		424	1	chert flake; tertiary
											1	quartz tertiary flake
I	1	9-E	TU	N583 E549	II	2	62	74		438	1	jasper secondary flake, heated
											1	redware rim; lead-glazed interior/exterior
I	1	9-E	TU	N583 E549	III	1	74	83				NCM
I	1	10-F	TU	N590 E554	I	1	11	43		391	2	FCR
											1	chert primary flake
											1	jasper secondary flake, heated
											1	jasper tertiary flake
											1	quartzite tertiary flake
											1	coal
											1	brick, glazed
											1	redware; slip decoration
											2	pearlware
											1	pearlware; rim, green shell-edge
											1	pearlware; blue painted design
											2	oyster shell
											1	cut nail; corroded
											7	window glass
I	1	10-F	TU	N590 E554	II	1	43	51		425	1	jasper shatter
											1	chert flake fragment
											2	carbon sample
I	1	10-F	TU	N590 E554	II	2	51	61		426	1	jasper secondary flake, heated
											1	brick
											1	redware; lead-glazed interior/exterior
I	1	10-F	TU	N590 E554	II	3	61	71		427	1	chert flake; tertiary
I	1	10-F	TU	N590 E554	III	1	71	81		428	1	quartz secondary flake
I	1	10-F	TU	N590 E554	III	2	81	91				NCM
I	1	11-G	TU	N600 E560	I	1	12	38		393	6	FCR
											1	jasper primary flake
											1	jasper tertiary flake
											1	window glass
											2	oyster shell

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
											4	brick
											3	redware; eroded
											1	redware; lead-glazed interior/exterior
											1	pearlware; blue transfer-printed design
											1	pearlware; rim, green shell-edge
											1	whiteware; polychrome painted floral design
											1	stoneware; brown lead-glazed interior/exterior, partial brown painted design
I	1	**11-G**	TU	N600 E560	II	1	38	50		429	1	quartzite tertiary flake
											1	jasper tertiary flake
I	1	**11-G**	TU	N600 E560	II	2	50	60		430	1	jasper tertiary flake
I	1	**11-G**	TU	N600 E560	III	1	60	70				NCM
I	1	**11-G**	TU	N609 E565	I	1	15	44		394	1	green bottle glass; base
											2	window glass
											4	cut nail; corroded
											1	iron fragment
											5	pearlware
											2	creamware
											2	whiteware
											1	pearlware; rim, blue shell-edge
											1	redware; lead-glazed interior/exterior
											6	redware; eroded
											11	oyster shell
											2	clam shell
											1	FCR
											34	brick, one glazed
											10	coal
											3	jasper tertiary flakes, two heated
											3	jasper secondary flakes
											1	chert primary flake
											1	chert flake; tertiary
											3	quartz tertiary flakes
											1	argillite tertiary flake
											1	ext -cord impressed; int - smoothed; very fine grit/sand, some clay nodules
											1	smoothed, no decoration; sand and fine & very fine crushed quartz; some very fine crushed hornblende present
I	1	**11-G**	TU	N609 E565	II	1	44	56		431	1	jasper primary flake, brown
											1	FCR
I	1	**11-G**	TU	N609 E565	II	2	56	66		432	1	jasper tertiary flake, heated
I	1	**11-G**	TU	N609 E565	III	1	66	76				NCM
I	1	**12-G**	TU	N619 E568	I	1	20	50		395	25	brick
											4	coal
											4	FCR
											6	redware; lead-glazed interior
											2	redware, lead-glazed interior/exterior
											5	redware; eroded
											1	olive bottle glass
											1	colorless vessel glass
											2	window glass
											7	pearlware
											3	creamware
											1	pearlware; rim, annular brown thatched design
											1	pearlware; rim, blue transfer-printed stylized design
											3	pearlware; blue painted stylized design
											1	pearlware; blue annular design
											1	stoneware handle
											13	oyster shell
											1	iron fragment, corroded
											2	jasper secondary flakes

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 tertiary flakes
											2	chert flakes; tertiary
											1	chert flake; secondary
											1	Dames Quarter type ceramic sherd, ext - smoothed, very red color; int - slightly blackened, smoothed; mica, med to fine crushed hornblende, w/ sand/grit. Shows cavities from eroded temper
											1	chert primary flake
I	1	12-G	TU	N619 E568	II	1	50	60		411	1	jasper secondary flake
											1	argillite tertiary flake
I	1	12-G	TU	N619 E568	II	2	60	70				NCM
I	1	13-H	TU	N625 E570	I	1	11	39		412	7	oyster shell
											1	pearlware; rim, green shell-edge
											2	creamware
											2	window glass
											1	green window glass
											1	olive bottle glass
											1	redware rim; clear lead-glazed interior/exterior
											2	redware; eroded
											6	FCR
											1	jasper secondary flake, heated
											1	jasper tertiary flake
											1	quartz tertiary flake
											1	jasper shatter, heated
											1	porcelain
											4	brick
											1	coal
I	1	13-H	TU	N625 E570	II	1	39	49		413	1	FCR
I	1	13-H	TU	N625 E570	II	2	49	59		414	2	quartz tertiary flakes
I	1	13-H	TU	N625 E570	III	1	59	69		415	1	jasper secondary flake
I	1	13-H	TU	N625 E570	III	2	69	82				NCM
I	1	13-K	TU	N629 E600	I	1	16	45		469	6	FCR
											2	coal
											1	cut nail
											2	brick
											1	redware; slip design, lead-glazed interior/exterior
											1	redware; eroded
											1	jasper early stage biface, stemmed
											1	quartz late stage biface, contracting stem
											1	window glass
											4	jasper primary flakes, brown
											4	jasper secondary flakes, two heated
											1	chert flake; tertiary
											4	jasper tertiary flakes, one heated
											3	quartz tertiary flakes
											1	quartz flake fragment
											3	jasper flake fragments, heated
											1	untyped cramic sherd, ext - reddish; int - dark brown to tan, pitted from eroded temper; may be Accokeek but not enough of the sherd to identify surface decoration
											1	oyster shell
											2	pearlware; rim/body fragments, undecorated
											2	pearlware; rim/body fragments, polychrome painted floral design
											1	pearlware; rim, yellow/brown annular design
I	1	13-K	TU	N629 E600	II	1	45	55		470	3	quartz tertiary flakes
											1	jasper primary flake, brown
I	1	13-K	TU	N629 E600	II	2	55	64		471	1	jasper tertiary flake
											1	quartz flake fragment
I	1	13-K	TU	N629 E600	III	1	64	78				NCM

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
I	1	15-I	TU	N643 E580	I	1	12	44		433	8	FCR
											23	coal
											1	clam shell
											5	oyster shell
											3	brick
											1	jasper core fragment, brown
											3	creamware
											1	porcelain
											2	redware; lead-glazed interior/exterior
											1	redware: eroded
											1	olive bottle glass
											2	window glass
											1	untyped ceramic sherd, ext/int smoothed, small cavities from eroded temper; may be Townsend or Mockley but not enough of the sherd to identify surface decoration or % of temper
											1	late stage biface fragment, jasper, heated
											9	jasper primary flakes, brown
											1	jasper primary flake, heated
											3	jasper secondary flakes
											3	jasper tertiary flakes
											2	jasper tertiary flakes, heated
											2	jasper flake fragments
											2	argillite tertiary flakes
											2	chert flakes; tertiary, heat treated
											1	chert flake; tertiary
											1	chert primary flake fragment
											1	chert flake; secondary
											1	quartz primary flake
											1	stoneware; thatched designed exterior, lead-glazed interior/exterior
I	1	15-I	TU	N643 E580	II	1	44	53		434	1	carbon sample
											1	argillite tertiary flake
											3	jasper tertiary flakes, one heated
											1	jasper tertiary flake
											1	jasper tertiary flake
I	1	15-I	TU	N643 E580	II	2	53	63		435	2	jasper tertiary flakes, one iron hill jasper
I	1	15-I	TU	N643 E580	III	1	63	73		436	1	carbon sample
											2	argillite tertiary flakes
I	1	15-I	TU	N643 E580	III	2	73	83				NCM
I	1	16-I	TU	N660 E584	I	1	8	37		439	2	jasper primary flakes, brown
											3	jasper secondary flakes, one heated
											4	jasper tertiary flakes
											1	quartz secondary flake
											3	FCR
											2	oyster shell
											15	brick, three glazed
											2	cut nail
											6	window glass
											1	olive bottle glass
											1	colorless vessel glass
											1	argillite primary flake
											1	jasper late-stage biface fragment
											1	rhyolite blank
											1	redware; lead-glazed interior/exterior
											1	redware; lead-glazed interior
											2	redware; clear lead-glazed interior
											1	redware; eroded
											2	creamware; rim
											1	whiteware

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
											1	porcelain; partial blue painted design
											3	pearlware
											5	pearlware; blue transfer-printed design
											1	pearlware; rim, blue annular design
											20	coal
											1	chert flake; tertiary
I	1	**16-I**	TU	N660 E584	II	1	37	45		440	4	FCR
											1	chert primary flake, heated
											3	jasper tertiary flakes, one heated
											1	possible jasper tested cobble, heated, red/yellow
											4	brick
											1	window glass
											1	pearlware; partial blue painted design
											9	charcoal
I	1	**16-I**	TU	N660 E584	II	2	45	55		441	2	jasper secondary flakes
											1	jasper tertiary flake
											1	carbon sample
											1	hammerstone, quartzite
											2	FCR
I	1	**16-I**	TU	N660 E584	II	3	55	64		442	1	FCR
											4	jasper tertiary flakes, one heated
											1	argillite tertiary flake
											1	chert flake; tertiary
											1	chert flake; tertiary
I	1	**16-I**	TU	N660 E584	II	4	64	74		443	1	chert flake fragment
											2	jasper tertiary flakes
											1	jasper tertiary flake
I	1	**16-I**	TU	N660 E584	II	5	74	84		444	1	chert flake fragment
											1	chert flake; secondary
											1	jasper secondary flake
											1	jasper flake fragment, heated
I	1	**16-I**	TU	N660 E584	III	1	84	92				NCM
I	1	**17-K**	TU	N668 E600	I	1	17	47		474	4	jasper tertiary flakes
											2	jasper tertiary flakes, heated
											1	chert flake; tertiary
											1	quartz shatter
											4	window glass
											4	brick
											1	metal button
											3	coal
											2	cut nail
											1	sanitary can fragment, corroded
											2	whiteware
											1	whiteware; partial blue painted design
											2	pearlware; burned
											2	oyster shell
											1	FCR
I	1	**17-K**	TU	N668 E600	II	1	47	57		476	1	jasper core
I	1	**17-K**	TU	N668 E600	II	2	57	67				NCM
I	1	**17-K**	TU	N668 E600	III	1	67	80				NCM
I	1	**19-I**	TU	N680 E587	I	1	14	44		472	6	FCR
											4	oyster shell
											1	redware rim; lead glazed interior/exterior
											3	colorless vessel glass; body fragments
											2	pearlware
											1	whiteware
											1	plastic, black
											1	redware; eroded

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	cut nail
											4	jasper tertiary flakes
											2	chert flakes; tertiary
											1	argillite tertiary flake
											1	quartz tertiary flake
											4	jasper primary flakes, heated
											1	chert primary flake
											1	FCR
I	1	**19-I**	TU	N680 E587	II	1	44	55		473	5	jasper primary flakes, heated
											2	jasper tertiary flakes, heated
											1	jasper flake fragment
											1	colorless vessel glass; body fragment
I	1	**19-I**	TU	N680 E587	II	2	55	65				NCM
I	1	**19-I**	TU	N680 E587	II	3	65	75		475	1	jasper secondary flake, heated
											1	jasper tertiary flake, heated
I	1	**19-I**	TU	N680 E587	III	1	75	85				NCM
II	1	**I-1**	TU	N500 E589	I	1	20	55		700	1	redware; lead glaze
											1	redware; Jackfield-like, c. 1751-1818
											1	pearlware; blue painted
											1	lamp chimney glass
											2	colorless bottle glass
											1	roofing slate w/ nail holes
											1	cut nail
											3	oyster shell; eroded
											6	brick (11.8g)
											1	brick; burnt (4.7g)
											3	slag
											2	Page type ceramic sherds, eroded, smooth; feels very sandy; compact paste
											1	Page type ceramic sherd, smoothed exterior, interior is smoothed and blackened; fine mica, grog, some grit; compact paste
											1	jasper shatter/debitage; cortical, heat treated
											1	jasper flake; primary w/ cortex, heat treated
											3	jasper flakes; secondary w/ cortex
											1	jasper flake; secondary, bi-polar reduction
											1	jasper flake; secondary, bi-polar reduction, eraillure scar, heat treated
											1	jasper debitage
											1	rhyolite flake; secondary
											1	quartz flake; tertiary
II	1	**I-1**	TU	N500 E589	II	1	55	63		701	1	pearlware
											1	redware; lead glaze
											1	redware rim; greenish lead glaze, both surfaces
											1	olive bottle glass
											1	window glass
											1	brick (0.1g)
											1	coal (1.1g, discarded)
											1	Hell Island type ceramic sherd, interior is blackened; fine sand/grit with mica flecking and quartz
											1	jasper flake; secondary, eraillure scar
											1	jasper flake; terminal end
											1	jasper debitage; tested pebble
											1	chert debitage
II	1	**I-1**	TU	N500 E589	III	1	63	73		708	1	redware; manganese glaze
											2	creamware
											2	olive bottle glass
											1	coal (0.1g, discarded)
											3	brick (5.0g)
											1	quartz flake; secondary
											1	jasper core; 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/quartzite flake; secondary
											2	jasper flakes; secondary
											1	jasper flake; secondary; heat treated
											1	FCR (117.7g)
II	1	A-2	TU	N512 E509	I	1	12	47		676	1	Styrofoam cup (discarded)
											2	redware; lead glaze
											1	redware; clear lead glaze
											2	creamware
											1	porcelain; blue painted
											6	pearlware
											2	pearlware; blue painted
											1	whiteware
											1	light olive bottle glass
											1	aqua bottle glass
											6	amber bottle glass
											5	colorless bottle glass
											1	colorless tumbler glass; hatched, solarized
											3	window glass
											5	shell; eroded
											1	unidentified nail
											13	coal (11.7g, discarded)
											11	brick (26.0g)
											4	FCR (327.0g)
											1	chert flake; tertiary
											1	jasper; tested pebble
											5	jasper flakes; secondary, terminal end
											1	jasper flake; tertiary
II	1	A-2	TU	N512 E509	II	1	47	57				NCM
II	1	A-2	TU	N512 E509	II	2	57	64				NCM
II	1	I-4	TU	N530 E589	I	1	19	45		702	1	redware; clear lead glaze, thin bodied, incised, possible British import
											1	redware; lead glaze
											1	redware; eroded
											3	pearlware
											1	whiteware
											2	window glass
											1	coal (6.8g, discarded)
											2	brick (2.3g)
											1	Minguannan Cord Marked type ceramic sherd, reddish exterior, possibly cord marked, smoothed interior; fine crushed quartz w/ mica flecking. Blackened areas
											14	FCR (561.9g)
											1	chert; tested cobble
											1	chert flake; secondary
											1	quartz; tested pebble
											1	rhyolite flake; secondary
											1	jasper scraper; utilization on 2 margins
II	1	I-4	TU	N530 E589	II	1	45	55	9			NCM
II	1	I-4	TU	N530 E589	II	2	55	65				NCM
II	1	I-4	TU	N530 E589	II	3	65	77		703	1	chert flake; secondary w/ cortex
II	1	I-4	TU	N530 E589	III	1	77	87				NCM
II	1	I-4	TU	N530 E589			77		9A	704	4	burnt, reddened earthen concretion (44.1g)
II	1	I-4	TU	N530 E589			77	87	9A	757	1	chalcedony flake; tertiary
II	1	I-4	TU	N530 E589					9A	950	3	brick crumbs
											1	jasper debitage
											2	jasper microflakes
II	1	C-4	TU	N536 E526	I	1	20	49		677	1	redware; Jackfield c. 1751-1818
											5	redware; clear lead glaze

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
											1	porcelain
											8	creamware
											1	pearlware
											4	whiteware
											1	pearlware; polychrome
											1	olive bottle glass
											1	slate
											6	window glass
											11	oyster shell; eroded
											5	cut nails
											3	unidentified iron
											12	coal (23.3g, discarded)
											15	brick (46.9g)
											7	FCR (382.5g)
											1	quartzite flake; secondary
											2	quartz flakes; secondary w/ cortex
											1	quartz flake; secondary
											1	jasper shatter; heat treated, from pebble
											1	jasper flake; primary, cortical
											4	jasper flakes; secondary
											1	jasper flake; secondary, heat treated
											2	jasper flakes; secondary w/ cortex
											1	jasper flake; secondary w/ cortex, heat treated w/ spall
											2	jasper flakes; secondary, platform end
											1	jasper flakes; secondary, terminal end
											1	jasper flake; tertiary
											3	jasper debitage
											3	jasper debitage; heat treated
II	1	C-4	TU	N536 E526	II	1	49	59				NCM
II	1	C-4	TU	N536 E526	II	2	59	73				NCM
II	1	C-4	TU	N536 E526	III	1	73	93				NCM
II	1	C-4	TU	N536 E526								
II	1	E-6	TU	N558 E545	I	1	8	41	4	678	1	redware; eroded
											5	redware; lead glaze
											1	redware; Jackfield c. 1751-1818
											1	redware; greenish brown lead glaze on both surfaces, possibly a North Devon earthenware c. 1650-1740
											1	redware; English import, engine turned c. 1790-1830
											4	creamware
											6	pearlware
											1	pearlware; green shell edge
											1	white earthenware paste; burnt
											2	aqua bottle glass
											1	aqua canning jar lid
											2	colorless bottle glass
											2	colorless vessel glass
											1	lamp chimney glass
											2	window glass
											12	oyster shell; eroded
											2	wire
											4	can fragments
											1	glazed brick (1.5g)
											11	brick (67.5g)
											5	coal (3.3g, discarded)
											1	Minguannan Cord Marked type ceramic sherd ext - cord impressed (shows twist); int - small series of punctates; eroded, very fine sand, some grit; dark paste

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	Mockley type ceramic sherd, light tan ext; whitish gray int; heavily pitted from eroded shell temper; smoothed int/ext surfaces; different size crushed shell; compact with laminated structure
											1	jasper pebble; unaltered
											3	jasper cobble shatter
											2	chert flakes; primary
											21	FCR (1086.5g)
											3	chert flakes; secondary
											1	possible quartz flake; secondary
											1	quartz micro-flake; heat treated
											1	quartzite flake; primary w/ cortex
											3	quartzite flakes; secondary w/ cortex
											1	quartzite flake; secondary
											1	quartzite flake; tertiary
											3	jasper flakes; secondary w/ cortex, heat treated w/ spall
											1	jasper flake; tertiary w/ cortex, heat treated w/ spall
											3	jasper flakes; tertiary
											3	jasper debitage
II	1	E-6	TU	N558 E545	II	1	42	54	4	728	1	brick (0.8g)
											2	FCR (150.0g)
											1	jasper flake, secondary with cortex, heat treated with spall
											1	quartz flake; secondary with cortex
											1	chert/jasper debitage; heat treated
II	1	E-6	TU	N558 E545	II	2	54	64	4			NCM
II	1	E-6	TU	N558 E545	II	3	64	72				NCM
II	1	E-6	TU	N558 E545	III	1	72	83				NCM
II	1	E-6	TU	N558 E545			42	95	4	727	2	possible quartz flakes; secondary with cortex
											1	quartz flake; secondary
											1	jasper flake; secondary
											1	jasper flake; tertiary
											1	jasper debitage; heat treated with spall, worn with polish
											1	jasper debitage; heat treated with spall, worn with polish
											1	quartzite flake; primary with cortex
											3	quartzite flakes; secondary
											1	quartzite flake; tertiary
											1	quartzite core fragment
											1	quartzite; tested cobble
											2	FCR (37.0g)
II	1	E-6	TU	N558 E545			42	95	4	729	1	jasper flake; secondary, heat treated
II	1	E-6	TU	N559 E545	I	1	5	37		730	1	redware; clear lead glaze
											2	redware; manganese glaze
											2	redware; lead glaze
											4	redware; eroded
											1	rigid plastic; colorless (discarded)
											6	creamware
											2	pearlware
											2	pearlware; blue transfer print
											1	whiteware; banded
											1	porcelain
											1	dark aqua bottle glass
											1	aqua bottle glass; embossed
											1	amber bottle glass
											5	colorless vessel glass
											7	oyster shell; eroded
											3	window glass
											1	cut nail
											7	brick (55.1g)
											8	FCR (400.0g)
											1	chert; secondary w/ cortex

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	chalcedony flake; tertiary
											1	possible quartzite flake; secondary w/ cortex
											1	possible quartz flake; primary
											1	quartz flake; secondary
											1	quartz pebble; tested
											1	jasper flake; primary, heat treated
											3	jasper flakes; secondary w/ cortex
											1	jasper flake fragment; platform end
											1	jasper flake; tertiary
											1	jasper debitage; heat treated
II	1	E-6	TU	N559 E545	II	1	37	52		731	2	quartzite flakes; primary
											1	quartz debitage
											1	jasper flake; secondary, heat treated
											10	FCR (363.7g)
II	1	E-6	TU	N559 E545	II	2	52	62		732	1	jasper scraper; utilization on one margin
II	1	E-6	TU	N559 E545	II	3	62	75				NCM
II	1	E-6	TU	N559 E545	III	1	75	83				NCM
II	1	I-7	TU	N560 E589	I	1	20	43		686	1	redware; manganese glaze
											1	redware; lead glaze
											1	creamware
											4	pearlware
											3	pearlware; blue painted
											1	yellowware
											2	olive bottle glass
											1	aqua bottle base; hand blown, pontil scar
											1	colorless vessel glass
											2	cut nails
											1	coal (1.0g, discarded)
											3	window glass
											3	brick (26.3g)
											5	shell; eroded
											1	quartzite flake; primary, cortical
											2	jasper flakes, secondary, heat treated w/ spall
											1	jasper flake; terminal end
											3	FCR (88.4g)
II	1	I-7	TU	N560 E589	II	1	43	54		705	1	quartzite flake tool; primary, cortical, heat treated, utilization on 2 margins
II	1	I-7	TU	N560 E589	II	2	54	64				NCM
II	1	I-7	TU	N560 E589	III	1	64	71	8	699	2	Minguannan type ceramic sherd, smaller piece shows smoothed surface, the other piece is eroded; finely crushed quartz, sand/grit; similar to Hell Island but no mica
											1	possible quartz flake; primary w/ cortex
II	1	I-7	TU	N560 E589			50	130	8			NCM
II	1	J-7	TU	N560 E590	I	1	12	39		733	1	redware; clear lead glaze
											2	redware; eroded
											1	creamware
											9	pearlware
											1	pearlware; blue shell edge
											2	pearlware; burnt
											1	white earthenware paste; eroded
											2	lamp chimney glass
											4	window glass
											9	oyster shell; eroded
											1	iron alloy buckle
											2	unidentified iron (discarded)
											1	slag (3.0g, discarded)
											18	brick (49.7g)
											8	FCR (164.1g)
											1	chert flake; secondary, 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	argillite flake; secondary
											1	rhyolite flake; tertiary
											2	quartz flake; tertiary
											1	chalcedony flake; tertiary
											1	jasper flake; primary, heat treated, from pebble
											2	jasper flakes; tertiary
II	1	J-7	TU	N560 E590	II	1	39	49	8	734	3	FCR (74.0g)
											1	jasper flake; secondary w/ cortex
											1	jasper flake; secondary, heat treated
II	1	J-7	TU	N560 E590	II	2	49	60	8			NCM
II	1	J-7	TU	N560 E590	III	1	60	70				NCM
II	1	J-7	TU	N560 E590			60	70	8	874	1	FCR (31.8g)
											1	jasper flake; secondary with cortex
II	1	J-7	TU	N560 E590			70	80	8	875	2	FCR, (186.4g)
II	1	J-7	TU	N560 E590			80	130	8			NCM
II	1	I-7	TU	N561 E589	I	1	15	40		735	1	redware; lead glaze
											1	redware; eroded
											2	creamware
											1	creamware; orange overglaze
											1	pearlware
											1	pearlware, blue transfer print
											1	olive bottle glass
											1	green bottle glass
											2	shell
											4	window glass
											3	brick (6.0g)
											1	coal (0.9g discarded)
											1	slag
											1	cut nail
											3	FCR (34.1g)
											1	quartz flake, secondary
											1	possible quartz flake, secondary
											1	jasper thumbnail scraper; utilization on 1 margin, possible retouch
											1	jasper flake; secondary with cortex
											1	jasper flake; secondary
											1	jasper flake; tertiary
											1	jasper flake; fragment, terminal end
											2	possible jasper flakes; secondary, edges are polished & worn
											1	jasper debitage; heat treated
											1	jasper debitage
II	1	I-7	TU	N561 E589	II	1	40	50	8	736	1	colorless bottle glass
											1	quartz flake; secondary w/ cortex
II	1	I-7	TU	N561 E589	III	1	50	60	8			NCM
II	1	I-7	TU	N561 E589	III	2	60	70	8			NCM
II	1	I-7	TU	N561 E589			50	130	8			NCM
II	1	J-7	TU	N561 E590	I	1	10	42		737	2	redware; lead glaze
											1	redware; eroded
											1	porcelain rim; orange overglaze
											4	creamware
											1	whiteware
											7	pearlware
											1	white earthenware paste; eroded
											2	cut nails
											1	colorless bottle glass
											2	window glass
											4	oyster shell; eroded
											10	brick (28.6g)
											6	FCR (128.9g)

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; tertiary
											2	jasper flakes; primary w/ cortex, heat treated
											1	jasper flake; secondary w/ cortex, heat treated
											1	jasper flake; secondary w/ cortex
											1	jasper flake; tertiary
											2	jasper flakes; tertiary, heat treated w/ spall
											2	jasper debitage; heat shatter
II	1	J-7	TU	N561 E590	II	1	42	52	8	738	1	jasper flake; primary with cortex, heat treated with spall
II	1	J-7	TU	N561 E590	III	1	52	60	8			NCM
II	1	J-7	TU	N561 E590	III	3	60	70	8			NCM
II	1	J-7	TU	N561 E590			50	130	8			NCM
II	1	C-7	TU	N568 E526	I	1	23	52	3 and 3A	905	2	Mockley Cord Marked type ceramic sherd, cord impressed, interior smoothed and eroded (edges show ware); sand / mica, some platey cavities showing shell inclusions; compact and slightly powdery
											1	Mockley Cord Marked type ceramic sherd, smoothed exterior w/ very slight linear pattern; interior is blackened; sand and finely crushed stone, some platey cavities that may indicated crushed shell temper; sandy & compact
											1	Minguannan type ceramic sherd, both sides are smoothed and burnt; sand/grit and very fine mica; very compact, burnt
											1	Minguannan type ceramic sherd, both sides are smoothed and eroded. Interior is slightly darker due to either oxidation or slip; very light paste, compact
											1	untyped precontact ceramic sherd, precontact ceramic sherd, no decoration discernable. Sample is burnt. Exterior is a deep brick red, interior is black; undetermined temper
											6	redware; eroded
											2	redware, manganese glaze
											2	redware; slip trail
											10	creamware
											6	pearlware
											5	whiteware
											1	whiteware; green glaze
											1	white earthenware paste; eroded
											1	light olive bottle glass
											2	olive bottle glass
											1	colorless bottle glass
											16	oyster shell; eroded
											2	clam shell; eroded
											1	kaolin pipe stem
											2	window glass
											2	can fragments
											7	cut nails
											1	slag (4.6g)
											7	coal slag (64.0g, discarded)
											22	coal (45.4g, discarded)
											18	brick (83.5g)
											9	FCR (470.4g)
											1	Popes creek type ceramic sherd, net impressed, interior has a lighter slip or clay, smoothed; grog & crushed stone, some grit/sand. Linear cavities may indicate some organic temper; compact, slightly gritty
											1	chert flake; secondary w/ cortex
											1	chert heat shatter
											2	quartz flakes; secondary
											1	quartz debitage; heat treated, from pebble
											1	quartzite scraper
											1	quartzite flake; primary w/ cortex, heat treated from pebble
											1	quartzite flake; primary w/ cortex, from pebble
											2	quartzite flakes; secondary
											1	quartzite 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
											1	argillite flake; secondary
											1	argillite flake; tertiary
											1	jasper projectile point tip; untyped
											2	jasper flakes; primary w/ cortex, from pebble
											3	jasper flakes; secondary, heat treated w/ spall
											1	jasper flake; secondary
											2	jasper flakes; tertiary w/ cortex, heat treated
											2	jasper flakes; tertiary, heat treated
											1	rhyolite flake; primary w/ cortex
											1	rhyolite flake; secondary
											3	chalcedony flakes; secondary
II												
II	1	C-7	TU	N569 E524	I	1	16	49	3 and 3A	876	1	redware; manganese glaze rim
											3	redware; lead glaze
											2	redware; eroded
											5	creamware
											1	porcelain ; overglaze painted rim
											6	pearlware
											1	pearlware; blue transfer print
											2	pearlware; blue shell edge
											2	pearlware; green shell edge
											3	whiteware
											1	whiteware; blue transfer print
											1	Ironstone rim
											3	window glass
											34	oyster shell; eroded
											1	colorless bottle glass
											1	cut nail
											1	iron plate fragment
											2	glazed brick (138.8g)
											6	brick (20.2g)
											6	FCR (426.7g)
											1	projectile point; quartzite; Rossville Stemmed type
											1	quartzite cobble; battered heat treated, possibly worked
											1	chalcedony flake; primary
											1	argillite flake; primary
											1	coal (0.1g, discarded)
											1	quartz cobble shatter
											1	jasper; tested cobble
											1	jasper pebble flake; primary with cortex
											1	jasper pebble flake; heat treated with spall , cortical
											2	jasper flakes; primary with cortex
											1	jasper flakes; secondary with cortex
											1	jasper flakes; secondary
											1	jasper flakes; tertiary
II												
II	1	C-7	TU	N569 E525	I	1	19	51	3 and 3A	877	3	redware; Jackfield-like, c. 1751-1818
											1	redware; clear lead glaze
											4	redware; slip trail
											2	redware; lead glaze
											2	redware; eroded
											1	porcelain
											7	creamware
											7	pearlware
											2	pearlware; burnt
											1	pearlware; green shell edge
											1	pearlware; blue painted
											3	pearlware; polychrome
											3	whiteware
											2	whiteware; blue glaze

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
											2	Ironstone
											2	olive bottle glass
											1	light olive bottle glass
											3	aqua bottle glass
											5	colorless bottle glass
											1	clam shell; eroded
											33	oyster shell; eroded
											2	window glass
											3	unidentified iron (discarded)
											4	wire nails
											2	coal slag (2.3g, discarded)
											1	slag (3.7g, discarded)
											14	coal (22.7g, discarded)
											24	brick (90.4g)
											8	FCR (384.8g)
											1	possible hammerstone
											1	projectile point; chalcedony; Waratan Corner-Notched
											1	jasper core
											1	jasper flake; primary with cortex
											2	jasper flake; primary with cortex, heat treated
											7	jasper flake; secondary
											3	jasper flake; secondary, with cortex
											2	jasper flake; secondary, heat treated
											2	jasper flake; secondary, with cortex, heat treated
											1	jasper flake; tertiary, heat treated with spall
											1	jasper flake fragment; terminal end
											1	jasper flake fragment; platform end, heat treated
											1	jasper debitage, heat treated
											1	possible quartz flake, primary
											1	quartz flake, primary
											2	quartz flakes, secondary
											2	rhyolite flakes, secondary
											3	argillite flakes, secondary
											1	chalcedony flake; primary with cortex, from cobble
											1	chalcedony flake; secondary
											1	chalcedony flake fragment; terminal end
II	1	C-8	TU	N570 E524	I	1	18	51		739	3	porcelain
											10	creamware
											9	pearlware
											2	pearlware, blue transfer print
											1	pearlware, blue edge
											5	whiteware
											1	whiteware; brown transfer print
											3	olive bottle glass
											1	olive bottle glass; neck
											4	aqua bottle glass
											1	brass sheet metal
											4	window glass
											3	coal slag (25.7g, discarded)
											2	slag (3.8 g, discarded)
											1	glass slag (2.4g) discarded
											48	coal (49.7g, discarded)
											1	redware; manganese glaze, both surfaces
											3	redware; lead glaze
											1	redware; clear red glaze
											2	redware; sliptrail
											1	redware; refined vessel, brown/green lead glaze on both surfaces
											9	redware; eroded
											39	oyster shell; eroded

APPENDIX D
ARTIFACT CATALOG

Phase	Area	Block	STP/TU	Coordinates	Stratum	Level	Depth 1 (cmbs/cmbd)	Depth 2 (cmbs/cmbd)	Feature #	Bag #	count	Artifacts
											9	cut nails
											2	unidentified iron
											3	can fragments (discarded)
											42	brick (69.3g) discarded
											14	FCR (474.1g)
											2	Accokeek type precontact ceramic sherd, eroded, tan to red in color; sand/grit, with other small stone and Quartz also shows pits from eroded temper
											1	quartzite cobble; battered
											2	quartz cobbles, heat shattered
											1	possible hammerstone
											1	jasper core
											1	jasper core
											7	jasper; worn & polished-possibly cultural
											3	jasper flakes; secondary, heat treated with cortex
											1	jasper flake; secondary, heat treated
											4	jasper flakes; secondary
											1	jasper flake fragment; terminal end
											2	jasper flakes; tertiary
											3	jasper debitage
											2	jasper debitage; heat treated
											4	quartz; heat shattered
											1	possible quartz flake; secondary
											3	quartz flake; secondary
											1	chert scraper
											1	possible rhyolite flake; secondary
											1	argillite flake; secondary
											1	argillite debitage
II	1	C-8	TU	N570 E524	II	1	30	39	3	740	2	slag (7.5g, discarded)
											4	coal (2.6g, discarded)
											4	FCR (260.4g)
											1	quartz/jasper scraper, heat treated w/ cortex
											1	quartz flake; secondary, from pebble
											1	argillite flake; secondary
											1	chert flake; primary from pebble
											1	jasper flake; secondary w/ cortex, heat treated
											1	jasper flake; secondary, heat treated
											1	jasper flake; secondary
											3	jasper flakes; tertiary
II	1	C-8	TU	N570 E524	II	2	39	49	3	741	2	FCR (64.6g)
											1	abraded sandstone; broken, culturally altered, unknown use
											1	jasper core fragment; heat treated w/ cortex
											2	argillite flakes; secondary
II	1	C-8	TU	N570 E524			49	59	3	744	1	bone, avian
											2	FCR (440.5g)
											1	chert flake; platform end, heat treated w/ spall
											1	quartzite flake; secondary
											1	possible jasper scraper; water worn, utilization on one margin
											1	jasper flake; secondary
											5	jasper microflakes
											1	jasper debitage
II	1	C-8	TU	N570 E524			59	69	3	745	1	creamware
											1	worn chalcedony
											1	jasper debitage
II	1	C-8	TU	N570 E524			80	90	3	948	1	quartz microflake
											1	quartzite microflake
											1	jasper microflake
II	1	C-8	TU	N571 E524	I	1	10	43	3 and 3A	906	2	Townsend type ceramic sherds, shell and grit temper; smoothed int/ext

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	Townsend type ceramic sherd, shell and grit temper; rim sherd; smoothed int/ext
											1	Minguannan Plain type ceramic sherd, fine sand temper
											1	Redware; Jackfield, c. 1751-1818
											1	redware; sliptrail, eroded
											2	redware; lead glaze
											2	redware; clear lead glaze
											12	redware; eroded
											6	creamware
											8	pearlware
											1	Pearlware, blue transfer print
											6	whiteware
											2	whiteware; polychrome
											1	White earthenware paste, eroded
											1	porcelain
											14	oyster shell; eroded
											1	Clan shell eroded
											1	Olive bottle glass
											2	colorless bottle glass
											3	window glass
											2	cut nails
											3	unidentified iron (discarded)
											1	charcoal (.2g)
											1	Coal slag (2g, discarded)
											3	slag (44.2g, discarded)
											29	Coal (51 g, discarded)
											1	mortar (5.3g)
											33	brick(433.2g)
											19	FCR (498.7g)
											1	Possible hammerstone, battered, heat treated with spalling
											1	Townsend type ceramic sherd, shell and grit temper; smoothed int
											1	terracotta
											1	tooth enamel, root/crown
											1	chert, raw material
											1	quartz, raw material from cobble
											1	quartz flake, primary with cortex
											2	quartz flakes, secondary
											1	quartz flakes, tertiary
											3	Large argillite flakes, secondary (poor quality material, large "blade" flakes)
											1	Large argillite flake fragment, platform end, possibly drilled
											3	argillite flakes, secondary
											1	Jasper, raw material, heat treated with cortex
											1	Jasper tested pebble, heat treated with cortex and spall
											3	Jasper raw material, heat shatter
											2	Jasper flakes, primary with cortex
											2	Jasper flakes secondary, heat treated
											4	jasper flakes; secondary w/ cortex
											1	jasper flakes; secondary
											1	jasper flake; tertiary
											1	jasper flake, secondary, utilization on one margin
											1	jasper flake; secondary w/ cortex, utilization on one margin
											1	jasper biface tip
											1	chert flake; secondary
II	1	D-8	TU	N575 E539	I	1	20	51	1	878	4	creamware
											6	pearlware
											2	pearlware; blue edge
											2	pearlware; blue painted
											3	pearlware; annular
											1	white earthenware paste; eroded