APPENDIX B

ARTIFACT CATALOGS

New Castle County, Delaware
Route 40, SR 896 to SR 1 Improvements
Phase I Archaeology
Artifact Catalog

SL #	Test Area	Survey Method	Depth (cm)	Pre-contact	Historic Ceramic	Brick Mortar	Comments
1	5	surface collection	0		3		3 lead-glazed earthenware sherds; not diagnostic with regard to form, function, or temporal period
2	6	surface collection	0	1			quartz biface fragment; not diagnostic with regard to culture or chronology
3	18	STP N100 E85	0-20		1	3	1 plain whiteware sherd; 3 small brick fragments; not diagnostic with regard to form, function, or temporal period
4	19	STP N100 E130	0-18		1		1 lead-glazed earthenware sherd; not diagnostic with regard to form, function, or temporal period
5	19	STP N100 E115	0-28		3		2 whiteware sherds; 1 late porcelain sherd; not diagnostic with regard to form, function, or temporal period
6	20	suface collection	0	2	1	1	2 possible thermally altered rock; 1 lead-glazed earthenware sherd; 1 small brick fragment; not diagnostic with regard to form, function, or temporal period

New Castle County, Delaware
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Corrie House, Phase I/II Archaeology
Artifact Catalog

SL#	Northing	Easting	Surface/Test Unit/STP	Stratum	depth (cm) In Stratum	Pre-contact	Historic Ceramic	Sanitary Ware	Historic Glass	Nails	Unidentified Metal	Brick Mortar	Button	Bone	Shell	Rock	Unidentified	Comments
1	94-97	122-127	surface	1	0		4	8				1						area disturbed by sewer work
2	100	105	50 x 50 cm STP	1	0-10		4		3			1						Phase II STP
3	100	105	50 x 50 cm STP	1	10-20		9		5	4					8		2	Phase II STP
4	100	105	50 x 50 cm STP	1	20-30		2		2	2	6	1		1			1	Phase II STP
5	100	110	50 x 50 cm STP	1	0-10											13		Phase II STP
6	100	110	50 x 50 cm STP	1	10-20		7		5	1		20				10		Phase II STP
7	100	110	50 x 50 cm STP	1	20-30		3		2	3		8				2	4	Phase II STP
8	100	110	50 x 50 cm STP	1	30-38		1		1							1		Phase II STP
9	100.5	120	50 x 50 cm STP	1	0-10		2		2			5				2		Phase II STP
10	100.5	120	50 x 50 cm STP	1	10-20		2		3							1		Phase II STP
11	100.5	120	50 x 50 cm STP	1	20-30		2	1	6									Phase II STP
12	100.5	120	50 x 50 cm STP	2	0-10		1		1									Phase II STP
13	100	125	50 x 50 cm STP	1	0-10				3									Phase II STP
14	100	125	50 x 50 cm STP	1	10-20			1	1									Phase II STP
15	100	125	50 x 50 cm STP	1	20-30		1											Phase II STP
16	100	125	50 x 50 cm STP	1	30-36		1											Phase II STP
17	100	125	50 x 50 cm STP	2	0-10		1											Phase II STP
18	100	135	50 x 50 cm STP	1	0-10		2	4	5	2						2	2	Phase II STP
19	100	135	50 x 50 cm STP	1	10-20		2	5	5	1		1				3		Phase II STP
20	100	140	50 x 50 cm STP	1	0-10			3	1			2	1				1	Phase II STP
21	100	140	50 x 50 cm STP	1	10-20		1		2								1	Phase II STP
22	100	140	50 x 50 cm STP	1	20-30		1					1						Phase II STP
23	100	140	50 x 50 cm STP	1	30-39		2	2										Phase II STP
24	97	145	50 x 50 cm STP	1	10-20							1						Phase II STP
25	97	145	50 x 50 cm STP	1	20-30		1											Phase II STP
26	97	122.5	1 x 1 m unit	1A	0-10		7	1	15	4	2	14		1		2	5	Strat disturbed by septic tank
27	97	122.5	1 x 1 m unit	1A	10-20		7	3	10	10		9		5				Strat disturbed by septic tank
28	97	122.5	1 x 1 m unit	1A	20-30		4	1	5	6	1	13				1		Strat disturbed by septic tank
29	97	122.5	1 x 1 m unit	1A	30-40				3	4		1				1		Strat disturbed by septic tank
30	97	122.5	1 x 1 m unit	1A	40-50		2		7	1		1						Strat disturbed by septic tank
31	97	122.5	1 x 1 m unit	1A	50-60		2	4	3	3		3	1					Strat disturbed by septic tank
32	97	122.5	1 x 1 m unit	1A	60-70				1	1		3						Strat disturbed by septic tank
33	97	122.5	1 x 1 m unit	1B	0-10		29		40	32	3	14				3	1	Strat disturbed by septic tank
34	97	122.5	1 x 1 m unit	1B	10-20		31	1	24	12		19				3		Strat disturbed by septic tank
35	97	122.5	1 x 1 m unit	1B	20-30		2	4	5	4				1				Strat disturbed by septic tank
36	100.5	119	1 x 1 m unit	1	0-10		3		7			1				5		
37	100.5	119	1 x 1 m unit	1	10-20	2	13	9	52	5	3	11				10	4	
38	100.5	119	1 x 1 m unit	1	20-30		8	4	13	6	4	7				3	8	
39	100.5	119	1 x 1 m unit	2	0-10		1		3		1	1				1		
40	99.5	121	1 x 1 m unit	1	0-10			2		3		2					1	
41	99.5	121	1 x 1 m unit	1	10-20		6	5	13	5	1	9		8		12	6	
42	99.5	121	1 x 1 m unit	1	20-30	1	26	14	10	4		14	2			2	6	
43	99.5	121	1 x 1 m unit	2	0-10		1					3						
44	100.5	122	1 x 1 m unit	1	0-10		1		3	1		5						
45	100.5	122	1 x 1 m unit	1	10-20		8	3	5	2	10	6						
46	100.5	122	1 x 1 m unit	1	20-30		5	3				5				1		
47	100.5	122	1 x 1 m unit	1	30-34		1		1									
48	97	123.5	1 x 1 m unit	1A	0-10		3		3			5				1		Strat disturbed by septic tank
49	97	123.5	1 x 1 m unit	1A	10-20		8		4			5						Strat disturbed by septic tank

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50	97	123.5	1 x 1 m unit	1A	20-30		1	1	10	6		1						Strat disturbed by septic tank
51	97	123.5	1 x 1 m unit	1A	30-40		1	3	29	6	6	1					1	Strat disturbed by septic tank
52	97	123.5	1 x 1 m unit	1B	0-10			2	7	8		1						Strat disturbed by septic tank
53	97	123.5	1 x 1 m unit	1B	10-20		3		13	3		3						Strat disturbed by septic tank
54	97	123.5	1 x 1 m unit	1B	20-30		24		167	19	2	22		2	4	6	9	Strat disturbed by septic tank
55	97	123.5	1 x 1 m unit	1B	30-40		15		2	4		11		1	1	2	4	Strat disturbed by septic tank
56	97	123.5	1 x 1 m unit	2	0-10		1											
57	100	100	50 x 50 cm STP	1	0-16		1		1									Phase I STP
58	100	115	50 x 50 cm STP	1	0-40		11	4	7			12				4	2	Phase I STP
59	100	130	50 x 50 cm STP	1	0-35		4	4	7			1				2	1	Phase I STP
60	100	145	50 x 50 cm STP	1	0-26			2	3									Phase I STP