1167R
(1999)

[Field Testing]

ARCHAEOLOGICAL SURVEY OF THE WOODROW ROAD WIDENING STATEN ISLAND, NEW YORK

98DEP062R

Prepared for:
New York City Department of Environmental Protection
Staten Island Bluebelt Office

Prepared by:
Greenhouse Consultants
40 Exchange Place, 13th Floor
New York, New York, 10005

January 1999

709

TABLE OF CONTENTS

LIST OF FIGURES

LIST OF PLATES

LIST OF PARTICIPANTS

William I. Roberts IV	-	Principal Investigator Co-Author
Paula M. Crowley	-	Laboratory Director Artifact Analyst Word/Data Processor Co-Author
Eugene Boesch	-	Field Director, Shovel Testing Prehistoric Pottery Analyst Co-Author
Richard Clark	-	Field Technician
Linda Krause	-	Field Technician
Allen Breche	-	Field Technician

INTRODUCTION

The purpose of this archaeological survey is two-fold. First is to document the presence or absence of prehistoric and/or historic archaeological resources within the Woodrow Road widening project area in southwestern Staten Island through the use of physical testing techniques. Second, is to determine the potential for eligibility to the New York State and National Registers of Historic Places as well as to determine the boundaries of any archaeological resources found within the project area, also through the use of physical testing techniques.

The Woodrow Road widening project area consists of an irregularly shaped parcel along the north side of Woodrow Road in the southwestern part of Staten Island. It is located on the block bounded by Winant Avenue to the west, Kramer Avenue to the north and Maguire Avenue to the east. The project area is located immediately east of new Public School 56. See Figure 1 for the location of the project area.

The scope-of-work for this project was prepared by the New York City Department of Environmental Protection. This testing was required due to the existence of an extensive prehistoric site on the Public School 56 property just to the west of the project area.

The project area is presently covered with forest excepting the edge of Woodrow Road itself. Porzio's Pond which is surrounded by marsh lies to the northeast.

Figure 1 Project area location shown on portion of U.S.G.S. 7.5 minute series Arthur Kill quadrangle, 1966, photorevised 1981.

FIELD METHODOLOGY

The archaeological testing of the Woodrow Road widening project area took place in two episodes between June 21, 1998 and July 17, 1998. This parcel of approximately 0.7 acres was initially investigated by excavating a series of shovel tests located every thirty feet along transects spaced 25 feet apart. This strategy was included in the request for proposals prepared by the New York City Department of Environmental Protection. All of the testing was located on the north side of Woodrow Road, east of the recently constructed Public School 56. A total of 34 tests cover the grid referred to above. An additional seven tests were excavated just north of the present Woodrow Road.

The methodology employed for the shovel testing was straightforward. Roughly square tests approximately 1.5 feet across were excavated until approximately 0.,5 feet of the subsoil was explored, or until the test was impeded by excessive ground water or by other obstacles. All soils from the shovel tests were screened through ¼-inch mesh for the recovery of artifacts. Soils were excavated and recorded by natural stratigraphic deposits. For all of the shovel tests, the strata encountered were measured, described, and recorded in terms of texture, inclusions and Munsell colors. See Appendix 1 for the revised survey record forms.

Surface collecting was not used in the Woodrow Road widening project due to the poor surface visibility.

The initial shovel testing produced prehistoric artifacts from four locations: Shovel Tests 18, 20, 21, and 25. Additional shovel testing was conducted surrounding these locations. Either five or six additional shovel tests were completed surrounding each of the initial positive tests. The distance from the initial tests was 3.5 to 20 feet. These shovel tests were excavated using the methodology described above. A total of 22 additional shovel tests were excavated. See Appendix 1 for the survey record forms.

Two formal excavation units were then excavated at locations where prehistoric artifacts were recovered, near Shovel Tests 18 and 25. Both units were three feet by three feet. Excavation Unit 1 was located two feet west of Shovel Test 25, and Excavation Unit 2 was located just north of Shovel Test 18.

The methodology employed for the excavation units was as follows. Once the unit was laid out the elevations of the corners were recorded using a line level and rule. Since the ground surface was relatively flat, all measurements were relative to the ground surface at the corners of the unit. Excavation then proceeded by natural

strata. The strata were recorded on preprinted forms. The soils were described as to texture, inclusions and Munsell colors. Elevations of the four corners were recorded for all interfaces between contexts and for the bottom of the excavation. Excavation ceased after a minimum of 0.5 feet of the subsoil had been removed. Shovels and trowels were used in the excavation. All soil from the excavation unit was screened through ¼-inch mesh to assist with the recovery of artifacts. Appendix 1 provides copies of the original field record forms. Photographs of the completed units were taken. See Plates 1 and 2.

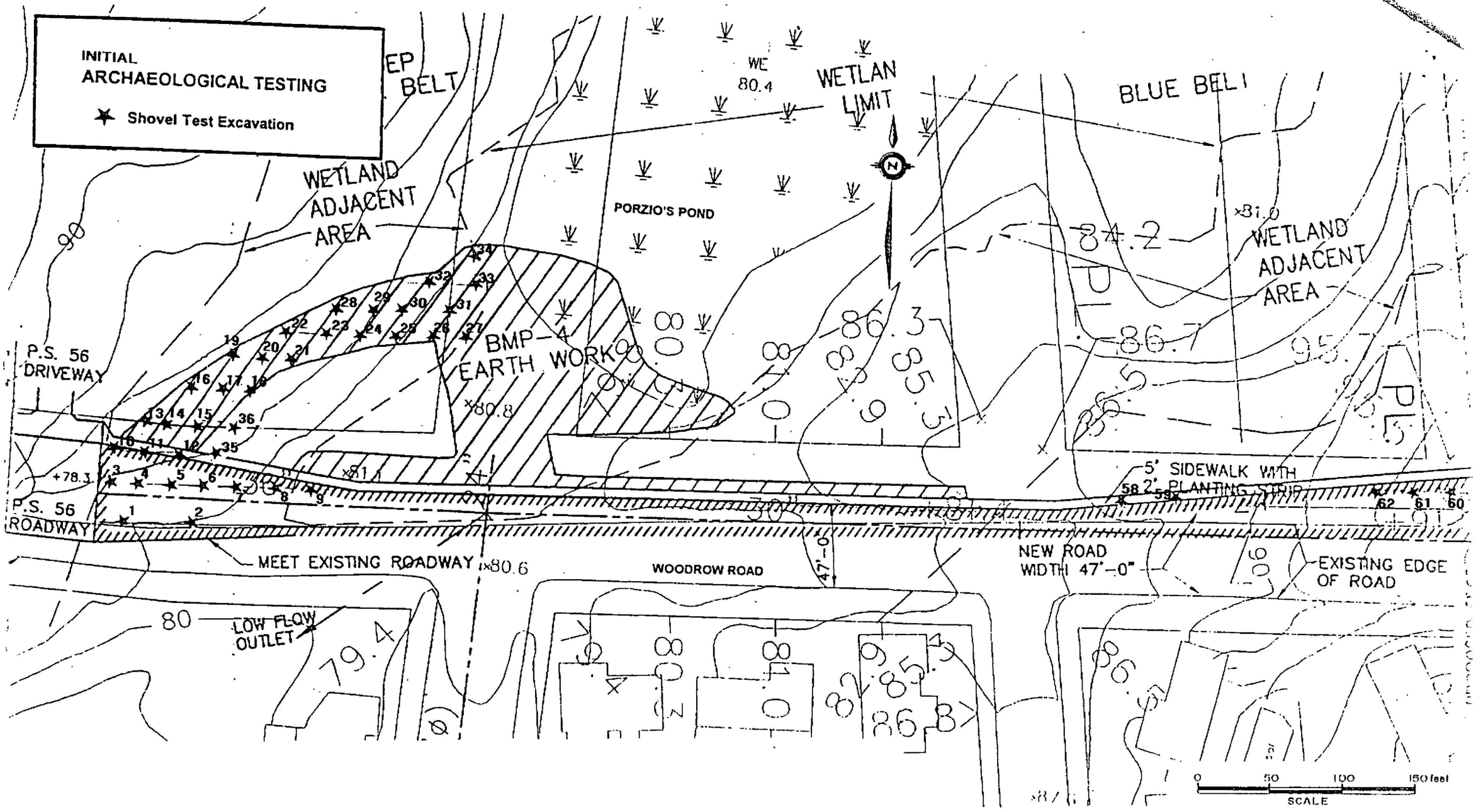

Figure 2 Locations of initial shovel tests within the project area.

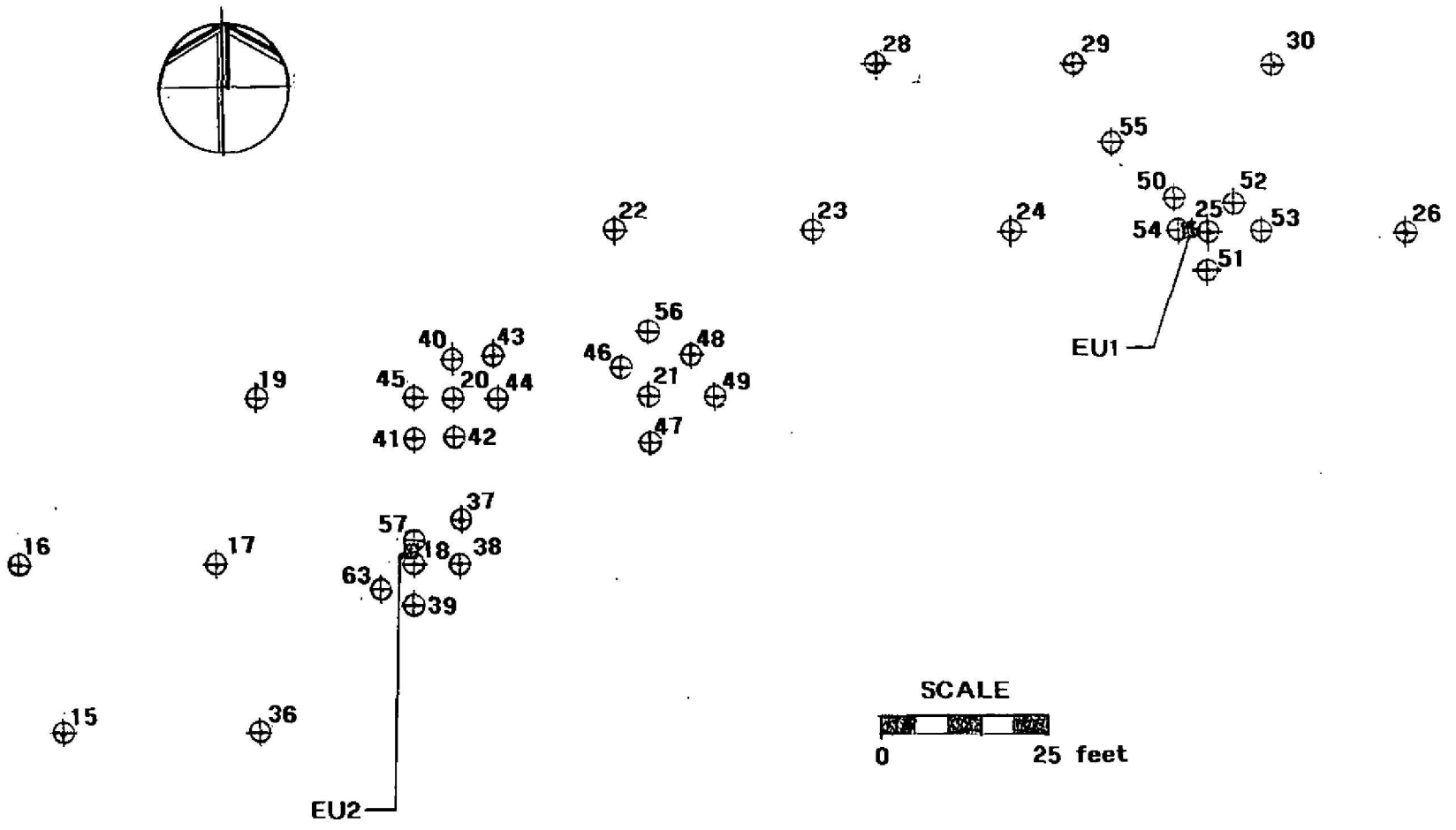

Figure 3 Location of additional shovel tests and excavation units within the project area.

STRATIGRAPHIC SUMMARY

The stratigraphy recorded during the subsurface testing of the Woodrow Road widening project area can be summarized as follows. From two to five layers were recorded in the 63 shovel tests and two excavation units completed. Eight shovel tests had two layers, three tests had four layers, and two tests had five layers. The remaining fifty tests and both excavation units had three layers. These layers were generally identified as topsoil, a former plowzone and subsoil.

Topsoil was identified in 56 shovel tests and both excavation units. It was the first layer in all cases. The texture was described as either sandy silt or humus. Sandy silt was by far more common. Inclusions noted were rootmat in fourteen cases, and wood chips in one case. Humus was noted as an inclusion in the sandy silt in eight cases. Color ranged from brown through dark brown and very dark brown to black. A mixture of black and very dark brown was most common. Thickness ranged from 0.1 to 0.65 feet. It averaged 0.27 feet thick.

A plowzone was identified in 50 shovel tests and both excavation units. All tests except Shovel Tests 1-5, 7-9, and 58-62 had a plowzone. It was the second layer in most cases and the fourth layer in Shovel Tests 11 and 14. The texture ranged from silty sand through sandy silt to silt. Sandy silt predominated. No inclusions were noted. Color ranged from dark brown through brown to dark yellowish brown. Mottled combinations of yellowish brown with dark brown, and light yellowish brown with reddish brown also occurred. Dark brown was by far the most common. Thickness ranged from 0.1 to 2.15 feet. It averaged 0.80 feet thick.

Subsoil was identified in 55 shovel tests and both excavation units. It was usually the third and deepest layer recorded. In Shovel Tests 31 and 36 both the third and fourth layers were identified as subsoil, differentiated based on color. Subsoil was not reached in Shovel Tests 4, 5, 53, and 58-62. The texture was either sand or sandy silt. Sand predominated. No inclusions were noted. Color ranged reddish-brown through dark yellowish brown and yellowish brown to pale brown, very pale brown and white. Yellowish brown was most common. The top of the subsoil was found between 0.1 and 2.15 feet below grade. It averaged 0.8 feet below grade. In Shovel Tests 31 and 36 the first layer of subsoil was yellowish-brown sand 0.8 and 0.4 feet thick, respectively. Below this was a pale brown or light yellowish-brown sand beginning at 1.9 and 1.1 feet below grade.

Shovel Tests 11 and 14 had five layers. The top two layers were identified as fill deposits. Below this was a layer identified as buried topsoil. This was dark greyish

brown or very dark brown sandy silt. It was 0.15 feet thick and was found at 0.9 and 1.45 feet below grade. Beneath this were layers consistent with the plowzone and subsoil found in the other tests. Fill layers were also identified in Shovel Tests 1-3, 13, and 58-62. Textures ranged from sand to silty clay. It was often fairly compact. Inclusions noted were concrete fragments. Colors ranged from dark reddish-brown and reddish-brown through very dark brown, dark brown and light brown to yellowish-brown. Several mottled combinations of these colors were noted. The shovel tests with fill were all located either near Woodrow Road or the new school. The fill is probably associated with construction of the school and work on Woodrow Road.

ARTIFACT PROCESSING AND ANALYSIS

Laboratory Methodology

Artifacts recovered from the Woodrow Road widening fieldwork were returned to the Greenhouse Consultants laboratory for processing and analysis. These artifacts came from 28 shovel tests and two excavation units. The material was washed in room temperature tap water, dried, marked, and catalogued. The drying procedure was slow air drying on screens in the laboratory processing area. The artifacts were labeled with their appropriate context number.

Artifacts were identified using a modified form of the Cultural Material Data Base Taxonomy of the National Park Service. Artifacts were coded for their functional group, class and material. Technological and stylistic manufacturing ranges were assigned when an artifact exhibited a datable attribute. Establishing the range of manufacture of artifacts provides a time frame for establishing dates after which the refuse deposits were made. This information was recorded on a tyvek label which was inserted with the artifact into a clear polyethylene ziplock bag. The bags were also labeled with context and catalog numbers.

Subsequent to cataloguing, the information from all artifacts with their appropriate codes were inventoried using Paradox, a relational database software, which provides sorted inventory lists for contexts and artifact groups.

Contexts were assigned series numbers in accordance to the type of data recovery method. Shovel testing is identified by the 3000 series. Excavation unit use the 5000 series. See Appendix 1 for the context labeling system.

Artifact Analysis

Historic artifacts number 105. They consist of bottle glass, container glass, decorative glass, flat glass, safety glass, a mirror fragment, ironstone, porcelain, stoneware, plastic, brick, coal, styrofoam, asbestos, and plastic wrap. The objects all appear to date from twentieth century activities.

Prehistoric objects consisted of 25 artifacts. A core, hammerstones, a primary flake, secondary flakes, bifacial thinning flakes, hematite and pottery fragments were found. The core, found in Context 3020.02 consisted of grey chert. A primary flake, found in Context 3046.02 was made of jasper. Ten secondary flakes were found in Contexts 3018.02, 3021.02, 3037.02, 3038.02, 3051.02, 3054.02 and 3063.02. These flakes were composed of grey chert, green chert, fire-reddened quartz, jasper, and argillite. Three bifacial thinning flakes were found in Contexts 3018.01,

3046.02 and 5001.02. One was a dark grey chert, a second, green chert and the third was made of a grey-green chert. Two hammerstones were found in Contexts 3024.02 and 3041.03. The core and flakes represent the remains of the lithic reduction sequence. Stone tools are manufactured from raw material in the form of a core. Debris resulting from the shaping and sharpening of the tool take the form of primary, secondary and bifacial thinning flakes. Hammerstones are used to strike the flakes from the core in order to shape the tool.

Hematite, found in Context 3001.01, was often used by prehistoric inhabitants for ritual use, the mineral was ground to make pigments.

The two pieces of pottery came from Contexts 3025.02 and 5001.02. The body sherd in Context 3025.02 was identified as Vinette Interior Cordmarked. The surface treatment was exterior and interior cordmarked. The sherd had a sand/coarse grit tempering. Its weight was 2.9 grams and the maximum thickness was 6.6 mm. The exterior surface color was light brown and the interior surface color was black. The sherd was undecorated.

The rim sherd found in Context 5001.02 was North Beach Incised. It was sand tempered with a weight of 1.1 grams and a maximum thickness of 7.28 mm. The maximum rim thickness was 4.64 mm with an exterior sloping rim shape and an exterior beveled lip shape. The exterior decoration consisted of a plain zone extending for 9.20 mm below the lip followed by a plain zone containing two parallel horizontal incised lines extending to 12.40 mm below the lip, the incised lines forming the upper and lower border of this zone. The next zone consisted of crudely executed cross-hatched incised lines, possibly produced by clam shells. Some of the incising extends haphazardly into the plain horizontal incised line zone. The interior and exterior surface treatment was plain. The interior and exterior surface color was buff/orange brown.

Both pieces of pottery are associated with the North Beach focus of the Windsor Tradition of the late Early Woodland period or early Middle Woodland period. The Vinette type is also associated with the earlier Transitional Period (Ritchie 1980:194, 269; Jacobsen 1961:3-4).

The hematite from Contexts 3001.01 and 3001.02 was associated with recent twentieth century material. The secondary flake from Context 3018.02 was mixed with coal. The core from Context 3020.02 also had coal in association with it. The secondary flake in Context 3021.02 was mixed with historic artifacts. The secondary flake in Context 3063.02 was also associated with coal.

Miscellaneous artifacts numbered 103. These consisted of charcoal, ironpan, quartz, road gravel, oyster shell and wood.

RESULTS

The archaeological testing of the Woodrow Road widening project area produced 105 artifacts from the historic period. All appear to date to the twentieth century, and many appear to be quite recent. No historic period features were found, and the artifacts recovered do not represent a significant archaeological site.

The initial archaeological testing of the project area produced prehistoric artifacts including a core, secondary flakes and a pottery sherd from Shovel Tests 18, 20, 21 and 25. Additional shovel testing surrounding these locations resulted in one more positive shovel test near Shovel Tests 20 and 21, two near Shovel Test 25 and three near Shovel Test 18. These last two locations were chosen for Excavation Units 1 and 2. Excavation Unit 1 produced two more prehistoric artifacts, but Excavation Unit 2 did not yield any prehistoric artifacts. No evidence of any prehistoric features was seen in the units or the shovel tests. In summary, 25 prehistoric artifacts were recovered from thirteen shovel tests and one excavation unit. This represents only one artifact from over 250 square feet of site location. The site located must be the eastern edge of the site found under Public School 56 to the west. The low density of artifacts, the very small amount of diagnostic artifacts, and the complete lack of features all indicate that further work on this site is unlikely to add significantly to our knowledge of prehistory on Staten Island. In our opinion the site found within the Woodrow Road widening project area, when evaluated on its own, is not eligible for inclusion in the New York State and National Registers of Historic Places.

CONCLUSIONS AND RECOMMENDATIONS

This final report documents the procedures and results of the Stage 1B/2 archaeological testing of the Woodrow Road widening, Staten Island, Richmond County, New York. Based on this objective ground testing, it can now be concluded that no potentially significant prehistoric or historic archaeological resources are present within the boundaries of the project area. We can now confidently state that additional testing is not necessary and no further work is recommended.

Plate 1 West section of Excavation Unit 1.

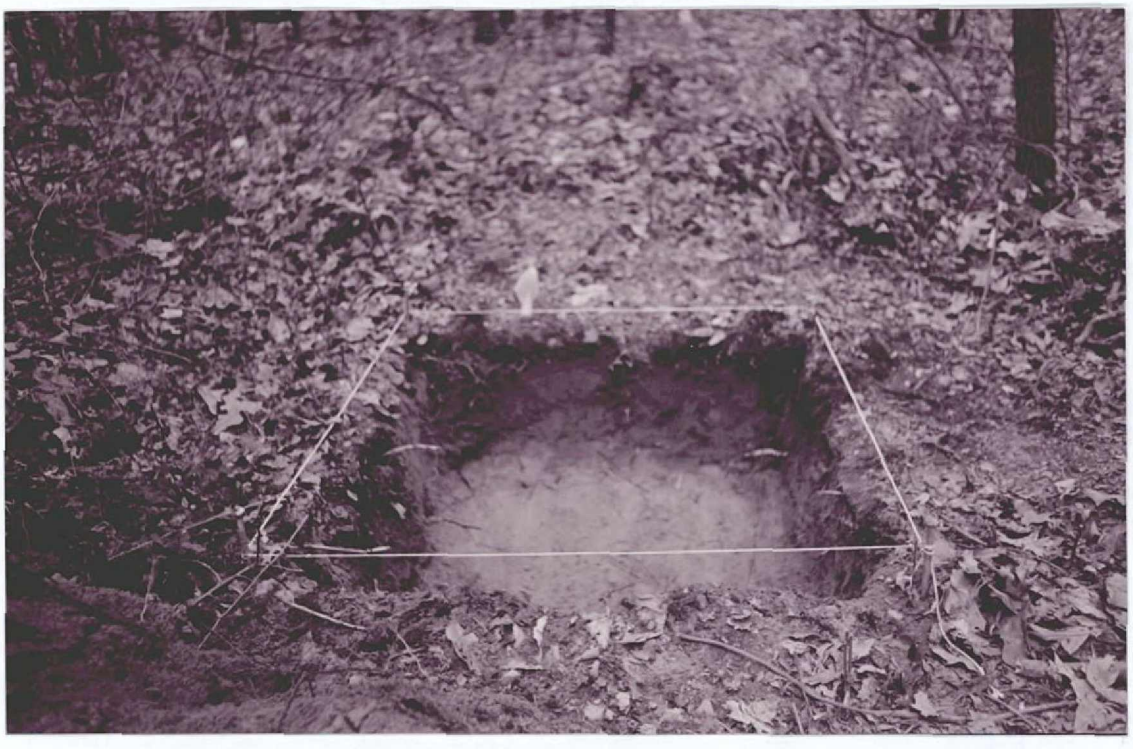

Plate 2 North section of Excavation Unit 2.

BIBLIOGRAPHY

Jacobsen, Jerome

1961 Archeology at Tottenville, Staten Island, New York. *The Archeological Society of New Jersey Bulletin 18-19*.1-11.

Ritchie, William A.

1980 *Archeology of New York State*. Revised ed. Harrison, New York: Harbor Hill Books.

MAPS AND ATLASES

New York City Department of Environmental Protection

1998 Proposed Archaeological Testing, Woodrow Road Widening.

United States Geological Survey

1966 *Arthur Kill N.Y.-N.J. Quadrangle*. Topographic map, 7.5 minute series. Photorevised 1981.

APPENDIX 1

Context Numbering and Provenance Labeling

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Meadow Rd			COORDINATES :		
SITE :	SUPERVISOR : EB	EXCAVATOR : AZ	SCREENED ? ¼"	DATE : 21 Jun 98	TEST TYPE AND NO. : S.T. 1

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 - 0.15'	Sandy S:H	Br	Modern Trash	Topsoil
2	0.15' - 0.25'	compact Sandy S:H	Lt. Br.	Styrofoam, Brick	Rec. Fill
3	0.25 - 0.42'	Compact Sandy S:H	Red-Br mottled w/ Lt. Br	Clamshell Poss. Flakes	
4	0.42' - ?	Sand	Yel-Br	—	Subsoil
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.9 ft. Area probably stripped + graded

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES :		
SITE :	SUPERVISOR : EB	EXCAVATOR : MB	SCREENED ? 1/4"	DATE : 21 Jun 98	TEST TYPE AND NO. : S.T. 2.

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.9'	Sandy Silt, compact	Red-Br.	Modern Trash	
2	0.9 – 1.35'	Sandy Silt, compact	Dk. Red-Br.	Modern Trash	
3	1.35 – ?	Sand	Yel-Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.75' Area appears stripped & filled

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES :		
SITE :	SUPERVISOR : EB	EXCAVATOR : RC	SCREENED ? 1/4"	DATE : 12 Jun 98	TEST TYPE AND NO. : S.T. 3

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.25'	Clayey Silt	V. dk. Br.	—	Fill
2	0.25 – 0.95'	Sand	Lt. Br.	—	Fill
3	0.95 – ?	Sand	Yel. Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.2 ft. Area appears stripped & filled

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES :		
SITE :	SUPERVISOR : EB	EXCAVATOR : LK	SCREENED ? 1/4"	DATE : 12 June 98	TEST TYPE AND NO. : S.T. 4

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 - 0.1'	Sandy SiLT w/ wood chips	Black	—	
2	0.1' - 0.7'	Sandy SiLt	DK Br. mottled w/ Red-Br.	glass	
3	0.7' - ?	Sandy SiLt	Yel-Br.	—	Glass / Brick noted, not collected.
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.3 ft. Natural Soil but disturbed.

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES :		
SITE :	SUPERVISOR : EB	EXCAVATOR : RC	SCREENED ? 1/4"	DATE : 12 June 98	TEST TYPE AND NO. : S.T. 5

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 - 1.0'	clayey SiH	DK. Br. mottled w/ V. DK Br.	Plastic (discarded)	
2	1.0' - ?	Sandy SiH	Lt. Br. mottled w/ Yel. Br.	—	
3					
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.9 ft. by roots Natural Soil, disturbed

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 30' E. of S.T. 5		
SITE :	SUPERVISOR : EB	EXCAVATOR : RC	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 6

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.4'	Sandy Silt w/ rootmat	V. Dk. Br.	—	
2	0.4' – 0.8'	Sandy Silt	Lt. Y. Br. mottled w/ Red-Br.	—	
3	0.8' – ?	Sand	Red-Br.	—	Subsoil (?)
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
Stopped @ 1.2 ft. by water (began @ 1.0') Post Natural Soil Disturbed

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 30' E. of S.T. 6 50' N. of Rd		
SITE :	SUPERVISOR : EB	EXCAVATOR : RC	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S T. 7

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.2'	Sandy Silt	V. Dk. Br.	—	
2	0.2' – ?	Sand	Yel. Br.	—	
3				—	
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
Stopped @ 0.7 ft. by water (began @ 0.7') Post. Natural Soil but truncated

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT :			COORDINATES : 30'E. of S.T. 7, 50'N. of Rd.		
SITE :	SUPERVISOR :	EXCAVATOR :	SCREENED ?	DATE :	TEST TYPE AND NO. :
	EB	EB	1/4"	22 June 98	S.T. 8

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 - 0.25'	Sandy Silt	Black	—	
2	0.25 - ?	Sand	Yel. Br	—	Subsoil
3					
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.1 ft. by water (standing @ surface)

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 30'E. of S.T. 8, 50'N. of Rd.		
SITE :	SUPERVISOR :	EXCAVATOR :	SCREENED ?	DATE :	TEST TYPE AND NO. :
	EB	AB	1/4"	22 June 98	S.T. 9

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 - 0.25'	Sandy Silt	Black	—	
2	0.25' - ?	Sand	Yel. Br.	—	
3					
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.1 ft by water (standing @ surface) Natural fill

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 75' N. of Woodrow Rd.		
SITE :	SUPERVISOR : EB	EXCAVATOR : EB	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 10

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.15'	Sandy Silt	Br.	—	
2	0.15' – 0.25'	Sandy Silt	Dk. Br.	—	
3	0.25' – ?	Sand	Yel. Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.6 Ft. Area stripped & graded

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 50 ft E. of S.T. 10		
SITE :	SUPERVISOR : EB	EXCAVATOR : AB	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 11

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.15'	Sandy Silt	Dk. Br. To Black	—	Fill
2	0.15 – 0.9'	Silty clay	Red-Br.	—	Fill
3	0.9 – 1.05'	Sandy Silt	Dk. Gr.-Br.	—	Buried Surface
4	1.05 – 1.15'	Sandy Silt	Dk. Br.	—	A.Z.?
5	1.45 – ?	Sand	Yel. Br.	—	Subsoil
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.75 Ft. Area Filled.

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 30' E of S.T. 11		
SITE :	SUPERVISOR : EB	EXCAVATOR : EB	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 12.

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.3'	Sandy Silt	Black	—	
2	0.3' – 1.0'	Sandy Silt	Dk. Br.	3 lithics	
3	1.0' – ?	Sand	Yel. Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
Stopped @ 1.8 Ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 12' E. of fence, 100' N. of Rd.		
SITE :	SUPERVISOR : EB	EXCAVATOR : LK	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 13

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.2'	Sandy Silt	Dk. Br.	—	Fill
2	0.2' – 0.5'	Sandy Silt	Yel. Br. mottled w/ Dk. Br.	—	Fill
3	0.5' – ?	Sandy Silt	Yel. Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
Stopped @ 0.8 ft. Area stripped & filled

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 35' E. of S.T. 13		
SITE :	SUPERVISOR : EB	EXCAVATOR : AD	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 14

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.3'	Sandy Silt	Black	—	Fill
2	0.3 – 1.45'	Mixed Sandy Silt and Clayey Silt	Brown mottled w/ Red-Br.	—	Fill
3	1.45 – 1.6'	Sandy Silt	V. Dk. Br.	—	Buried Surface
4	1.6 – 1.95'	Sandy Silt	Dk. Br.	—	P.Z.?
5	1.95 – ?	Sand	Yel. Br.	—	Subsoil
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 2.2 ft. Fill over natural soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 35' E. of S.T. 14		
SITE :	SUPERVISOR : EB	EXCAVATOR : EB	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 15

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.3'	Sandy Silt	Black	—	
2	0.3' – 1.1'	Sandy Silt	Dk. Br.	Shell	
3	1.1' – ?	Sandy Silt	Yel. Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.95 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 25' N. of S.T. 15		
SITE :	SUPERVISOR : EB	EXCAVATOR : AB	SCREENED ? ¼"	DATE : 21 June 98	TEST TYPE AND NO. : S.T. 16

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.25'	Sandy Silt w/ Rootmat	V. DK. Br.	—	
2	0.25' – 0.95'	Sandy Silt	DK. Br.	small pcs. Hist.	
3	0.95' – ?	Sand	Yel. Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
Stopped @ 1.55 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 50' E. of S.T. 16		
SITE :	SUPERVISOR : EB	EXCAVATOR : RC	SCREENED ? ¼"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 17

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.3'	Sandy Silt	V. DK. Br. to Black	—	Topsoil
2	0.3 – 0.6'	Sandy Silt	DK Br	—	
3	0.6' – ?	Sand	Yel. Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
Stopped @ 1.7 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 30 ft. E. of S.T. 17		
SITE :	SUPERVISOR : EB	EXCAVATOR : AB	SCREENED ? 1/4"	DATE : 21 June 99	TEST TYPE AND NO. : S.T. 18

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 - 0.25'	Sandy Silt w/ rootmat	Black	Flakes	Topsoil
2	0.25 - 1.0'	Sandy Silt	Dk Br.	Coal Iron. Flakes	
3	1.0 - ?	Sand	Yel. Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 2.0 ft.

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 25' N. of S.T. 17		
SITE :	SUPERVISOR : EB	EXCAVATOR : LK	SCREENED ? 1/4"	DATE : 21 June 99	TEST TYPE AND NO. : S.T. 19

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 - 0.3'	Sandy Silt w/ Humus + leaves	Black to V. Dk Br	—	Topsoil
2	0.3 - 0.7'	Sandy Silt	Dk. Br.	—	
3	0.7 - ?	Sandy Silt	Yel. Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.5 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 30' E. of S.T. 19		
SITE :	SUPERVISOR : EB	EXCAVATOR : RC	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 20

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.35'	Sandy Silt w/ Rootmat	V. Dk Br. to Black	–	Topsoil
2	0.35' – 0.85'	Sandy Silt	Dk Br.	Flake Scraper	
3	0.85 – ?	Sand	Yel. Br.	–	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.7 ft.

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 30' E. of S.T. 21		
SITE :	SUPERVISOR : EB	EXCAVATOR : RB	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 21

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.25'	Sandy Silt w/ Rootmat	Black	–	Topsoil
2	0.25 – 1.9'	Silt	Pk-Br	Charcoal, Flakes, glass, ceramic	
3	1.9 – ?	Sand	Yel. Br.	–	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 2.9 ft.

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : *Postholes, Auger holes, Shovel tests*

PROJECT : Woodrow Rd.			COORDINATES : 25' N. of S.T. 20		
SITE :	SUPERVISOR : EB	EXCAVATOR : EB	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 22

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.25'	Sandy Silt w/ Humus	Black	—	Topsoil
2	0.25' – 1.25'	Sandy Silt	Dk. Br.	—	
3	1.25' – ?	Sand	Pale Brown	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

stopped @ 2.5 ft. Natural Sal

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 30' E. of S.T. 22		
SITE :	SUPERVISOR : EB	EXCAVATOR : EB	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 23

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.25'	Sandy Silt	Black	—	Topsoil
2	0.25' – 1.1'	Sandy Silt	Dk Br.	—	
3	1.1' – ?	Sand	Dk. Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

stopped @ 2.5 ft. by Water

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd			COORDINATES : 30'E. of I.T. 23		
SITE :	SUPERVISOR : EB	EXCAVATOR : RC	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 24

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.15'	Sandy Silt	Y. Dk. Br to Black	—	Topsoil
2	0.15 – 0.5'	Sandy Silt	Dk. Br	Shell Poss. Hammerstone	
3	0.5 – ?	Sand	Yel. Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.7 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 30' E. of S.T. 24		
SITE :	SUPERVISOR : EB	EXCAVATOR : EB	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 25

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.25'	Sandy Silt	Black	—	Topsoil
2	0.25 – 2.4'	Sandy Silt	Br.	Pottery Shard	
3	2.4' – ?	Sand	Very Pale Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 2.7 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 50' E. of S.T. 25		
SITE :	SUPERVISOR : EB	EXCAVATOR : EB	SCREENED ? 1/4"	DATE : 25 June 95	TEST TYPE AND NO. : S.T. 26

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 - 0.25'	Sandy Silt	V. DK. Br. to Black	-	Topsoil
2	0.25 - 1.1'	Sandy Silt	Dk Br.	-	
3	1.1 - ?	Sand	Yel. Br.	-	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 2.1 ft. by water (began @ 1.8 ft.) Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 30' E. of S.T. 26		
SITE :	SUPERVISOR : EB	EXCAVATOR : EB	SCREENED ? 1/4"	DATE : 25 June 95	TEST TYPE AND NO. : S.T. 27

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 - 0.25'	Sandy Silt	V. DK. Br. to Black	-	Topsoil
2	0.25 - 1.1'	Sandy Silt	Dk Br.	-	
3	1.1' - ?	Sand	Yel. Br.	-	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 2.1 ft. by H_2O (began @ 1.9 ft.) Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 25' N. of S.T. 23		
SITE :	SUPERVISOR : EB	EXCAVATOR : LK	SCREENED ? 1/4"	DATE : 23 June 98	TEST TYPE AND NO. : S.T. 28

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 - 0.2'	Sandy Silt w/ Humus	V. Dk. Br. to Black	—	Topsoil
2	0.2' - 0.4'	Sandy Silt	Dk Br.	None	
3	0.4' - ?	Sand	Yel. Br.	—	subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.6 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 30 E. of S.T. 28		
SITE :	SUPERVISOR : EB	EXCAVATOR : RC	SCREENED ? 1/4"	DATE : 23 June 98	TEST TYPE AND NO. : S.T. 29

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 - 0.2'	Sandy Silt	Black to V. Dk. Br.	—	Topsoil
2	0.2 - 1.15'	Sandy Silt	Dk. Br.	—	
3	1.15 - ?	Sand	Yel. Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.8 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 30. E. of S.T. 29		
SITE :	SUPERVISOR : EB	EXCAVATOR : AB	SCREENED ? 1/4"	DATE : 23 June 98	TEST TYPE AND NO. : S.T. 30

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.25'	Sandy Silt w/ Rootmat	Black to V Dk. Br.	—	Topsoil
2	0.25' – 1.2'	Sandy Silt	Dk. Br.	Shell ~~stuff~~ from pelt. Flake	
3	1.2' – ?	Sand	Yel. Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.65 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 30' E. of S.T. 30		
SITE :	SUPERVISOR : EB	EXCAVATOR : EB	SCREENED ? 1/4"	DATE : 23 June 98	TEST TYPE AND NO. : S.T. 31

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.25'	Sandy Silt	V Dk. Br. to Black	—	Topsoil
2	0.25 – 1.1'	Sandy Silt	Dk Br.	-	
3	1.1' – 1.9'	Sand	Yel. Br.	—	Subsoil
4	1.9' – ?	Sand	V. Pale Br.	—	Subsoil
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 2.0 ft by H_2O (began @ 1.5 ft.) Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 25' N. of S.T. 30		
SITE :	SUPERVISOR : EB	EXCAVATOR : EB	SCREENED ? 1/4"	DATE : 23 June 98	TEST TYPE AND NO. : S.T. 32

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.25'	Sandy Silt	Black	–	Topsoil
2	0.25' – 1.45'	Sandy Silt	Dk. Br.	–	
3	1.45' – ?	Sand	Yel. Br.	–	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 50' E. of S.T. 32		
SITE :	SUPERVISOR : EB	EXCAVATOR : LK	SCREENED ? 1/4"	DATE : 23 June 98	TEST TYPE AND NO. : S.T. 33

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.5'	Sandy Silt	V. Dk. Br. to Black	–	Topsoil
2	0.5' – 1.5'	Sandy Silt	Dk Br.	–	
3	1.5' – ?	Sand	V. Dk Br.	–	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 2.2 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 25' N. of S.T. 33		
SITE :	SUPERVISOR : EB	EXCAVATOR : EB	SCREENED ? 1/4"	DATE : 23 June 98	TEST TYPE AND NO. : S.T. 34

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 - 0.3'	Sandy Silt	Black	—	Topsoil
2	0.3' - 1.3'	Sandy Silt	Dk Br.	—	
3	1.3' - ?	Sand	V. Pale Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 2.1 ft. by H_2O (began @ 2.0 ft.) Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 30' E. of S.T. 12		
SITE :	SUPERVISOR : EB	EXCAVATOR : RC	SCREENED ? 1/4"	DATE : 23 June 98	TEST TYPE AND NO. : S.T. 35

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 - 0.25	Sandy Silt	V. Dk Br to Black	—	Topsoil
2	0.25 - 0.9	Sandy Silt	Dk Br.	—	
3	0.9 - ?	Sand	Yel Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.5 by H_2O (began @ 1.35 ft.) Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 30' E. of S.T. 15		
SITE :	SUPERVISOR : EB	EXCAVATOR : RC	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 36

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 - 0.3'	Sandy Silt	V. Dk. Br. to Black	—	Topsoil
2	0.3' - 0.7'	Sandy Silt	Dk. Br.	—	
3	0.7 - 1.1'	Sand	Yel. Br.	—	Subsoil
4	1.1' - ?	Sand	Lt. Yel. Br.	—	Subsoil
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.85 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 10' NE of S.T. 15		
SITE :	SUPERVISOR : EB	EXCAVATOR : AB	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 37

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 - 0.3'	Sandy Silt	Black to V. Dk. Br.	—	Topsoil
2	0.3' - 0.9'	Sandy Silt	Dk. Br.	Flecks	
3	0.9' - ?	Sand	Yel. Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.6 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Wredrow Rd.			COORDINATES : 7' E. of S.T. 18		
SITE :	SUPERVISOR : EB	EXCAVATOR : AB	SCREENED ? 1/4"	DATE : 23 June 98	TEST TYPE AND NO. : S.T. 38

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.4'	Sandy Silt w/ Rootmat	Black to V. Dk Br.	—	Topsoil
2	0.4 – 1.1'	Sandy Silt	Dk Br.	Poss. Flakes	
3	1.1 – ?	Sand	Yel. Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 2.15 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Wredrow Rd.			COORDINATES : 6' S. of S.T. 18		
SITE :	SUPERVISOR : EB	EXCAVATOR : AB	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 39

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.3'	Sandy silt w/ humus	Black to v. Dk Br.	—	Topsoil
2	0.3 – 1.25'	Sandy Silt	Dk Br	clamshell ceramic	
3	1.25 – ?	Sand	Yel. Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.95 ft.

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 6 ft. N. of S.T. 20		
SITE :	SUPERVISOR : EB	EXCAVATOR : RC	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 40

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.25'	Sandy Silt	Black to v. Dk Br.	Poss. Hearth	Topsoil
2	0.25' – 1.1'	Sandy Silt	DK. Br.	—	
3	1.1 – ?	Sand	Yel. Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 2.0 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 3 ft. SW of S.T. 20		
SITE :	SUPERVISOR : EB	EXCAVATOR : RC	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 41

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.2'	Sandy Silt	v. Dk. Br. to Black		Topsoil
2	0.2 – 0.7'	Sandy Silt	DK. Br.	Poss. Hearth ~~Concentration~~ Charcoal	
3	0.7 – ?	Sand	Yel. Br.	Poss Flakes @ top	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.6 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 6 ft. S. of S.T. 20		
SITE :	SUPERVISOR : EB	EXCAVATOR : RC	SCREENED ? 1/4"	DATE : 22 June 78	TEST TYPE AND NO. : S.T. 42

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.15'	Sandy Silt	V. Dk. Br. to Black	–	Topsoil
2	0.15' – 0.95'	Sandy Silt	Dk. Br.	–	
3	0.95' – ?	Sand	Yel. Br.	–	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

stopped @ 1.35 ft. by roots Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 5' N.E. of S.T. 20		
SITE :	SUPERVISOR : EB	EXCAVATOR : RC	SCREENED ? 1/4'	DATE : 22 June 78	TEST TYPE AND NO. : S.T. 43

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.2'	Sandy Silt	V. Dk. Br. to Black	–	Topsoil
2	0.2 – 0.7'	Sandy Silt	Dk. Br.	–	
3	0.7 – ?	Sand	Yel. Br.	–	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

stopped @ 1.6 ft.

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd			COORDINATES : 7' E. of S.T. 28		
SITE :	SUPERVISOR : EB	EXCAVATOR : LK	SCREENED ? ¼"	DATE : 22 June 98	TEST TYPE AND NO. : S T. 44

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.2'	Sandy Silt w/ humus	V. DK. Br. to Black	—	Topsoil
2	0.2 – 0.5'	Sandy Silt	DK Br.	—	
3	0.5 – ?	Sand	DK. Yel. Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
Stopped @ 1.3 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 6 ft. N. of S.T. 28		
SITE :	SUPERVISOR : EB	EXCAVATOR : LK	SCREENED ? ¼"	DATE : 23 June 98	TEST TYPE AND NO. : S T. 45

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.25'	Humus w/ Rootmat	V. DK. Br. to Black	—	Topsoil
2	0.25 – 1.05'	Sandy Silt	DK. Br.	—	
3	1.05 – ?	Sand	Yel. Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
Stopped @ 1.7 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd			COORDINATES : 6 ft NW of S.T. 21		
SITE :	SUPERVISOR : EB	EXCAVATOR : LK	SCREENED ? 1/4"	DATE : 11 June 98	TEST TYPE AND NO. : S.T. 46

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.3'	Sandy Silt w/ Humus	V. Dk. Br.	—	Topsoil
2	0.3 – 1.6'	Sandy Silt	Dk Br.	Poss. Flake Shell	Begun @ 1.0 dbs
3	1.6 – ?	Sand	Dk. Yel. Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
Stopped @ 2.6 ft. Natural Soil

Cross Refs :

Plan

Section

Photos

Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 7' S of S.T. 21		
SITE :	SUPERVISOR : EB	EXCAVATOR : LK	SCREENED ? 1/4"	DATE : 12 June 98	TEST TYPE AND NO. : S.T. 47

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.35'	Sandy Silt w/ Humus	V. Dk. Br. to Black	—	Topsoil
2	0.35 – 1.8'	Sandy Silt	Dk Br.	Shell	
3	1.8' – ?	Sand	DK. Yel. Br	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
Stopped @ 2.3 ft. Natural Soil

Cross Refs :

Plan

Section

Photos

Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 8 ft. N.E. of S.T. 21		
SITE :	SUPERVISOR : EB	EXCAVATOR : RC	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 48

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.35'	Sandy Silt	V. Dk Br to Black	–	Topsoil
2	0.35'–1.7'	Sandy Silt	Dk. Br.	shell	
3	1.7' – ?	Sand	Yel. Br.	–	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
Stopped @ 1.9 ft. by roots Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 10 ft. E. of S.T. 21		
SITE :	SUPERVISOR : EB	EXCAVATOR : RC	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 49

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.3'	Sandy Silt	V. Dk. Br to Black	–	Topsoil
2	0.3'–1.2'	Sandy Silt	Dk Br.	Shell	
3	1.2' – ?	Sand	Yel. Br.	–	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
Stopped @ 1.75 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 7 ft. NW of S.T. 25		
SITE :	SUPERVISOR : EB	EXCAVATOR : EB	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 50

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 - 0.25'	Sandy Silt	Black	—	Topsoil
2	0.25 - 2.4	Slightly Silty Sand	Br.	Shell	
3	2.4 - ?	Sand	V. Pale Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
Stopped @ 2.8 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 6 ft. S. of S.T. 25		
SITE :	SUPERVISOR : EB	EXCAVATOR : EB	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 51

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 - 0.45'	Sandy Silt	Black	—	Topsoil
2	0.45 - 2.25'	Slightly Silty Sand	Br.	Flakes	
3	2.25 - ?	Sand	V. Pale Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
Stopped @ 2.8 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 5 ft. NE. of S.T. 25		
SITE :	SUPERVISOR : EB	EXCAVATOR : AB	SCREENED ? 1/4"	DATE : 23 June 98	TEST TYPE AND NO. : S.T. 52

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.65'	Sandy Silt	v. Dk. Br. to Black	—	Topsoil
2	0.65 – 2.0'	Sandy Silt	Br.	—	
3	2.0 – ?	Sand	v. Pale Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
Stopped @ 2.75'
Hit H_2O @ 2.0'
Natural soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 6 ft. E. of S.T. 25		
SITE :	SUPERVISOR : EB	EXCAVATOR : Rc	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 53

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.2'	Sandy Silt	V. Dk. Br.	—	
2	0.2 – ?	Sandy Silt	Dk. Br.	—	
3					
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
Stopped @ 1.25 ft. by H_2O
(H_2O began @ 1.15 ft.)
Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT :	Woodrow Rd.		COORDINATES : 1 ft. N. of S.T. 25		
SITE :	SUPERVISOR : EB	EXCAVATOR : AB	SCREENED ? 1/4"	DATE : 22 June 98	TEST TYPE AND NO. : S.T. 54

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 - 0.35'	Sandy Silt w/ Rootmat	Black	—	Topsoil
2	0.35 - 2.1'	Sandy Silt	Br	Flake, Shells	
3	2.1 - ?	Sand	V. Pale Br to White	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
Stopped @ 2.4 ft. by H_2O (H2O hit @ 2.1 ft.) Natural Sil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT :	Woodrow Rd.		COORDINATES : 20 N.W. of S.T. 25		
SITE :	SUPERVISOR : EB	EXCAVATOR : RC	SCREENED ? 1/4"	DATE : 23 June 98	TEST TYPE AND NO. : S.T. 55

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 - 0.2'	Sandy Silt	V. Dk. Br to Black	—	Topsoil
2	0.2 - 1.0'	Sandy Silt	Dk Br	—	
3	1.0 - ?	Sand	Yel. Br.	—	subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
stopped @ 1.75 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : *Postholes, Auger holes, Shovel tests*

PROJECT : Woodrow Rd.			COORDINATES : 10 ft. N. of S.T. 21		
SITE :	SUPERVISOR : EB	EXCAVATOR : RC	SCREENED ? 1/4"	DATE : 23 June 98	TEST TYPE AND NO. : S.T. 56

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.2'	Sandy Silt	V. Dk. Br to Black	Shell	Topsoil
2	0.2 – 0.85'	Sandy Silt	Dk. Br.	Shell Poss. Flake	
3	0.85 – ?	Sand	Yel Br	Shell Poss. Flake	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
Stopped @ 1.5 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 3½ ft. W. of S.T. 18		
SITE :	SUPERVISOR : EB	EXCAVATOR : LK	SCREENED ? 1/4"	DATE : 23 June 98	TEST TYPE AND NO. : S.T. 57

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.2'	Humus w/ Rootmat	V. Dk. Br. to Black	—	Topsoil
2	0.2 – 0.6'	Sandy Silt	Dk. Br.	—	
3	0.6 – ?	Sand	Dk. Yel. Br.	—	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
Stopped @ 1.4 ft. Natural Soil

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 35' N. of Rd.; 25'E. of Eltz Rd		
SITE :	SUPERVISOR : EB	EXCAVATOR : RC	SCREENED ? 1/4"	DATE : 23 June 98	TEST TYPE AND NO. : S.T. 58

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.2'	Sandy Silt w/ Humus	V. Dk. Br.	—	
2	0.2 – 0.4'	Clayey Silt	V. Dk. Br.	—	
3	0.4 – ?	Clayey Silt	Yel. Br.	—	
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.3 ft.

Stripped + Filled (Road Construction)

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 25 ft. N. of Woodrow; 50 ft. E. of EB		
SITE :	SUPERVISOR : EB	EXCAVATOR : LK	SCREENED ? 1/4"	DATE : 23 June 98	TEST TYPE AND NO. : S.T. 59

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.3'	Humus w/ Rootmat	V. Dk. Br.	—	
2	0.3 – 1.0'	Clayey Silt	Dk. Red Br.	Glass	
3	1.0 – ?	Clayey Silt	Dk. Red Br. Mottled w/ Yel. Br.	—	
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 2.0 ft.

Stripped + Filled (Road Construction)

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 10 Ft. N. of Nailon, 20 Ft. W. of Helios		
SITE :	SUPERVISOR : EB	EXCAVATOR : AB	SCREENED ? ¼"	DATE : 23 June 1998	TEST TYPE AND NO. : S.T. 60

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.15'	Sand	Br.	Modern Trash (discarded)	Fill
2	0.15' – 1.2'	Concrete Rubble in clayey Silt	Red-Br.	Concrete (discarded)	Fill
3					
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
Stopped @ 1.2 Ft. by Rubble (Concrete) Disturbed by Road Construction

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 30' W. of S.T. 60		
SITE :	SUPERVISOR : EB	EXCAVATOR : EB	SCREENED ? ¼"	DATE : 23 June 98	TEST TYPE AND NO. : S.T. 61

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.25'	Sandy Silt	Black	—	
2	0.25 – ?	Concrete Rubble in Sandy Silt	Red Br.	concrete (discarded)	Fill
3					
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)
Stopped by Rubble @ 1.2 Ft. Disturbed by Road Construction

Cross Refs :	
Plan	Photos
Section	Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 90 ft. W. of S.T. 61		
SITE :	SUPERVISOR : EB	EXCAVATOR : EB	SCREENED ? 1/4"	DATE : 23 June 98	TEST TYPE AND NO. : S.T. 62

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.25'	Sandy Silt	V. Dk. Br. to Black	—	
2	0.25 – ?	Compact Clayey Silt	Red Br.	—	Fill
3					
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.7 ft. by hardness

Disturbed by Road Construction

Cross Refs :

Plan

Section

Photos

Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Rd.			COORDINATES : 7 ft. S.W. of S.T. 18		
SITE :	SUPERVISOR : EB	EXCAVATOR : AB	SCREENED ? 1/4"	DATE : 23 June 98	TEST TYPE AND NO. : S.T. 63

STRATIGRAPHY :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0 – 0.25'	Sandy Silt w/ Rootmat	V. Dk. Br. to Black	Coal	Topsoil
2	0.25 – 1.05'	Sandy Silt	Dk Bl.	Coal	
3	1.05 – ?	Sand	Yel. Br.	Coal	Subsoil
4					
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Stopped @ 1.65 ft.

Natural Soil

Cross Refs :

Plan

Section

Photos

Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow Road			COORDINATES : 2'W of ST. 25		
SITE :	SUPERVISOR : WR	EXCAVATOR : RC	SCREENED ? 1/4	DATE : 7/17/98	TEST TYPE AND NO. : EU 1

STRATIGRAPHY. :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0-.65	Root Mat Humus	10YR2/2 VDkBr	Coal Shell	N .4 W .35 S .25 E .55
2	.65-2.1	Sandy Silt	10YR3/4 DkYBr	Coal Shell Mud Cream Fine Hist Cer	.65 .65 .90 .95
3	2.1-2.4	Fine Sand	10YR5/4 YBr	—	2.1 2.1 2.35 2.35
4					2.6 2.6 2.8 2.9
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Cross Refs :

Plan

Section

Photos W. Section

Notebook

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

PROJECT : Woodrow			COORDINATES : North Side of ST 18		
SITE :	SUPERVISOR : WR	EXCAVATOR : RC	SCREENED ? 1/4	DATE : 7/17	TEST TYPE AND NO. : EU 2

STRATIGRAPHY. :

LAYER	DEPTH *	DESCRIPTION	COLOR	CULT. MAT.	NOTES
1	0-.2	Root Mat Humus	10YR2/2 VD BR	Coal Shell	NW .35 NE .45 SW .3 SE .55
2	.2-.6	Sandy Sand	10YR 4/3 BR-DKBR		NW .5 NE .7 SW .6 SE .45
3	.6-1.6	Sand	10YR 5/6 YBR		NW .95 NE 1.0 SW .95 SW 1.05
4					NW 1.3 NE 1.4 SW 1.35 SE 1.5
5					
6					
7					
8					

* Give depths relative to ground surface

General Notes : (Note if cult. material retained, and if soil samples are taken.)

Cross Refs :

Plan

Section

Photos North Section

Notebook

APPENDIX 1
CONTEXT NUMBERING AND PROVENIENCE LABELING

A field recording system which encompasses a variety of conditions and situations is optimal for any archaeological project. Among these situations are the size of the project, the number of different field techniques and the number of expected artifacts. The field recording system used was developed by Greenhouse Consultants and was based on modifications of other accepted systems.

All contexts are numbered in the field and these numbers are applied to the artifacts. The format for numbering is XX-9999.99 where X is alphanumeric and 9 is numeric. The alphanumeric characters to the left of the hyphen are the prefix. The two digits to the right of the decimal point are used only when it is necessary to refer to strata within a context. The four digits between the prefix and decimal subdivision may be called the base code.

The prefix is a two character designation of the project parcel. The four digit numeric base code can be divided into two parts; the first digit being separate from the last three. The first numeric digit indicates the type of field technique used. The codes are as follows:

1000: unprovenienced surface collection
2000: provenienced surface collection
3000: shovel testing
4000: trenching
5000: excavation units
6000: feature excavation
7000: borings
8000:
9000: transects

The three digits following the technique code are unique for each location and are assigned sequentially. Decimal subdivisions may be used for techniques three through six to indicate specific strata. For example, 01-3001.02 refers to Area 1 (01), shovel test (3), number 1 (001), at the second layer (.02).

G

APPENDIX 2

COMPLETE ARTIFACT INVENTORY

TABLES FOR CODING MATERIAL CULTURE

A. *Table for National Park Service* Material Culture Data Base Coding Chart: Groups, Classes and Material

B. Table for Data Base Coding Chart: Groups and Classes

C. Table for Data Base Coding Chart: Prehistoric Artifacts - Class and Morphology

D. Table for Data Base Coding Chart: Ambiguous Items of Material Culture

APPENDIX 2

A. Table for National Park Service Material Culture Data Base Coding Chart: Groups, Classes and Materials

GROUPS AND CLASSES

01 KITCHEN GROUP
- 01 Dishes
- 02 Containers
- 03 Tableware
- 04 Kitchenware

02 FAUNAL/FLORAL GROUP
- 01 Mammalia
- 02 Aves
- 03 Reptilia
- 04 Amphibia
- 05 Pisces
- 09 Ethnofaunal/Zoological
- 16 Ethnobotanical

03 ARCHITECTURAL GROUP
- 01 Window glass
- 02 Nails
- 03 Spikes
- 04 Door & Window hardware
- 05 Other structural hardware
- 06 Construction materials

04 FURNITURE GROUP
- 01 Hardware
- 02 Materials
- 03 Lighting device
- 04 Decorative furnishings

05 ARMS GROUP
- 01 Projectiles
- 02 Cartridge case
- 03 Arms accessories
- 04 Gun parts

06 CLOTHING GROUP
- 01 Apparel
- 02 Ornamentation
- 03 Making and repair
- 04 Fasteners

07 PERSONAL GROUP
- 01 Coins
- 02 Keys
- 03 Writing paraphernalia
- 04 Grooming and hygiene
- 05 Personal ornamentation
- 06 Other personal items

08 TOBACCO PIPE GROUP
- 01 Kaolin pipe class
- 02 Nonkaolin pipe
- 03 Smoking accessories

09 ACTIVITIES GROUP
- 01 Construction tools
- 02 Farm tools
- 03 Leisure activities
- 04 Fishing gear
- 05 ---
- 06 ---
- 07 Pottery class
- 08 Storage items
- 09 ---
- 10 Stable and barn
- 11 Miscellaneous hardware
- 12 Specialized activities
- 13 Military objects
- 14 Housekeeping
- 15 Public services

10 PREHISTORIC GROUP
- 01 Hunting and fishing activities
- 02 Domestic activities
- 03 Stone working
- 04 Wood working
- 05 Digging tools
- 06 Other fabricating or processing tools
- 07 Other general utility tools
- 08 Ceremonial & ornamental
- 09 Miscellaneous

11 SAMPLES
- -- Charcoal samples for radiocarbon dating
- -- Flotation samples
  - -- light fraction
  - -- heavy fraction
- -- Soil samples

98 UNSPECIFIED GROUP

MATERIALS - COMMON LIST (CLASSIFIED)

INORGANIC MATERIALS

CERAMIC
- 001 Porcelain
- 002 Stoneware
- 003 Earthenware
- 004 Whiteware/ironstone/granite
- 134 Undifferentiated ceramic

CLAY
- 047 Clay
- 062 Kaolin
- 079 Red clay

CONSTRUCTION
- 069 Brick
- 071 Cement
- 070 Mortar
- 072 Plaster

GLASS
- 013 Milk glass
- 078 Glass
- 112 Slag and clinker

METALS
- 005 Tin
- 019 Silver
- 021 Gold
- 026 Cuprous metal
- 028 Ferrous alloy
- 029 Aluminum
- 032 Steel
- 034 Lead
- 035 Chrome
- 096 Mercury
- 136 Undifferentiated metal

STONE
- 129 Agate
- 075 Asbestos
- 133 Chalk
- 052 Chert
- 042 Granite
- 046 Gravel
- 109 Jet
- 038 Limestone
- 041 Marble
- 049 Mica
- 058 Obsidian
- 057 Ochre
- 068 Precious stone
- 053 Quartz
- 054 Quartzite
- 039 Sandstone
- 044 Shale
- 040 Slate
- 060 Steatite
- 043 Schist
- 126 Undifferentiated stone

ORGANIC MATERIALS

CELLULOSIC
- 115 Bark
- 108 Burlap
- 128 Charcoal
- 092 Cork
- 087 Cotton
- 131 Fiberboard/masonite
- 085 Hemp
- 011 Paper
- 006 Wood
- 121 Cellulose seeds/seed covering

CONSTRUCTION
- 093 Asphalt
- 125 Formica
- 101 Linoleum
- 102 Tar paper

WAX
- 076 Wax

GUM/RESIN
- 010 Rubber, elastic
- 009 Rubber, hard

PETROCHEMICALS
- 073 Carbon
- 095 Coal
- 048 Graphite
- 116 Tar

PROTEIN
- 118 Chitin (arthropod, exoskeleton)
- 106 Felt
- 122 Flesh
- 016 Hair
- 117 Keratin (horns/fingernail/claws)
- 015 Leather
- 107 Silk
- 090 Sponge, natural
- 105 Wool

COMBINATION MATERIALS
- 017 Bone
- 132 Ivory
- 067 Pearl
- 089 Shell

SYNTHETIC MATERIALS
- 103 Celluloid
- 088 Nylon
- 008 Plastic
- 077 Soap
- 091 Sponge, synthetic
- 104 Synthetic

TEXTILE
- 151 Undifferentiated textile

APPENDIX 2
B. Table for Data Base Coding Chart: Groups and Classes

GROUPS AND CLASSES	SAMPLE ARTIFACTS
01 KITCHEN	
01 Dishes	Plate, cup, salt cellar
02 Containers	Bottle glass fragments
03 Tableware	Eating utensils
04 Kitchenware	Cooking utensils, pot, kettle
02 FAUNAL/FLORAL GROUP	
01 Mammalia	Mammal
02 Aves	Bird
03 Reptilia	Reptile
04 Amphibia	Amphibian
05 Pisces	Fish
09 Other ethnofaunal/zoological	Oyster, crab, egg shells
16 Ethnobotanical	Seeds, nuts
03 ARCHITECTURAL GROUP	
01 Window glass	Window pane glass
02 Nails	Nails
03 Spikes	Railroad spikes
04 Door & Window hardware	Doorknob, door hinge
05 *Other Structural hardware*	Pipe, fireplace tiles
06 Construction materials	Brick, mortar, roofing
04 FURNITURE GROUP	
01 Hardware	Handle, drawer pull, latch
02 Materials	Stove parts, chair part, bedframe
03 Lighting device	Candlestick, lamp base
04 Decorative furnishings	Flowerpot, clock parts, vase
05 ARMS GROUP	
01 Projectiles	Shot, bullets
02 Cartridge case	Cartridge
03 Arms accessories	Gun flints, bullet molds, powder horn
04 Gun parts	Pistol barrel, flintlock assembly
06 CLOTHING GROUP	
01 Apparel	Hat, coat, scarves, glove, shoe
02 Ornamentation	Beads, sequin, hatpin, feather
03 Making and Repair	Thimble, straight pin, scissors
04 Fasteners	Buttons, snaps, buckles, cufflink
07 PERSONAL GROUP	
01 Coins	Coins
02 Keys	Door lock keys, padlock keys
03 Writing paraphernalia	Quill, fountain pen nib, graphite pencil
04 Grooming & hygiene	Hairbrush, razor, mirror, tweezers
05 Personal ornamentation	Jewelry, ribbon, ornamental comb
06 Other personal items	Pocket watch, key chain, pocket knife

GROUPS AND CLASSES	
08 TOBACCO PIPE GROUP	
01 Kaolin pipe	Kaolin pipe
05 Nonkaolin pipe	Corncob pipe
06 Smoking accessories	Snuff tin, cuspidor, tobacco tin, pipe cleaner
09 ACTIVITIES GROUP	
01 Construction tools	Axe head, drill bit, saw, paintbrush
02 Farm tools	Hoe, rake, plow blade
03 Leisure activities	Marbles, jew's harp, doll parts
04 Fishing gear	Fish hooks, sinkers, crab trap
05 ---	
06 ---	
07 Pottery class	Indian water jar, effigy pot
08 Storage items	Crock, barrel staves, sacks
09 --	
10 Stable and barn	Stirrup, horseshoe, rein, harness belt
11 Miscellaneous hardware	Rope, bolts, nuts, washers, chain
12 Specialized activities	Button blanks, metallurgic debris, saggars
13 Military objects	Insignia, bayonets
14 Housekeeping	Broom, coat hanger, washboard
15 Public services	Sewer pipe, water pipe
10 PREHISTORIC GROUP	
01 Hunting and Fishing	Projectile point, atlatl hook
02 Domestic	Vessel, mortar, pestle
03 Stone working	Hammerstone, baton, flake, core
04 Wood working	Celt, grooved axe
05 Digging Tools	Hoe
06 Other fabricating or processing tools	Drill, chisel, needle
07 Other general utility tools	Knife, prismatic blade, chopper
08 Ceremonial & ornamental	Sheet, gorget, bead
09 Miscellaneous	Function unknown

APPENDIX 2

C. Table for Data Base Coding Chart: Prehistoric Artifacts - Class and Morphology

Class 01: Hunting and Fishing Activities

01 - Projectile point
02 - Birdstone
03 - Bannerstone
04 - Boatstone
05 - Fish hook
06 - Netsinker
07 - Atlatl hook

Class 02: Domestic Activities

13 - vessel
14 - mortar
15 - pestle
16 - muller
17 - groundstone fragment

Class 03: Stone Working

21 - Hammerstone
22 - Baton
23 - Tine
24 - Splinter
25 - Drift or "punch"
26 - Anvil
27 - Flake, primary
28 - Flake, secondary
29 - Bifacial thinning flake
30 - Core
31 - Blank
32 - Tested piece

Class 04: Wood Working

37 - Celt
38 - Grooved axe
39 - Spokeshave

Class 16: Ethnobotanical

Seeds
Nuts

Class 06: Other Fabricating or Processing Tools

51 - Perforator
52 - Drill
53 - Awl
54 - Reamer
55 - Chisel
56 - Microperforator
57 - Needle
58 - Graver

Class 07: General Utility Tools

67 - Knife
68 - Side scraper
69 - Core scraper
70 - Stemmed end scraper
71 - Other end scraper
73 - Prismatic blade
74 - Chopper
75 - Utilized/Retouched flake
76 - Pitted pebble
77 - Gouge
78 - Maul
79 - Abrader
80 - Whetstone
81 - Biface
82 - Adze
83 - Distolateral scraper
84 - Bifacial end scraper
85 - Bifacial scraper

Class 08: Ceremonial & Ornamental Objects

85 - Angled pipe
86 - Tube
87 - Platform pipe
88 - Cloud blower pipe
89 - Sheet
90 - Plates
91 - Comb
92 - Bead
93 - Gorget
- - Hematite
- - Ochre

APPENDIX 2

D. Table for Data Base Coding Chart: Ambiguous Items of Material Culture

Note: The items listed below may be ambiguous or hard to place in a taxonomic category, but as a convention, for inventory purposes, will be coded as follows:

Unidentified wood fragments	98	00		006
Construction wood	03	06		006
Pegs, Wood planks	03	06		006
Twigs, branches	09	16		006
Burned wood (partial)	Code as wood (above) and put "burnt wood" in the comments section			
Charcoal and all small fragments of completely burnt wood	Code as charcoal			
Coal	98	00		095
Slag, burned coal, vitrified metalworking or manufacturing by-products	98	00		112
Pantiles	03	06		003
Delft fireplace tiles, wall skirting, etc.	04	04		003
Porcelain bathroom tiles, other bathroom furniture (tub, toilet, etc.)	03	05		001
Chamber pot	04	02		00-
Flowerpot	04	04	002	00-
Teeth	02	–		132
Fish scales	02	09		118
Coral	04	04		119
Eggshell	02	09		119
Seeds, seed covering	02	16		121
Schist (construction)	03	06		043
Schist (unidentified)	98	00		043
Red brick	03	06		169
Yellow brick	03	06		155
Linoleum	03	06		101
Metal hardware (probably construction)	03	06		( )
Furniture hardware	04	01		( )
Miscellaneous hardware (other and unidentified including screws, car parts)	09	11		( )
Leather shoe parts	06	01		015
Unidentified leather scraps	98	00		015
Leather personal items	07	( )		015

Context	Gp	Cl	Mph	Mat	Identity		Count	Comments	Reference	Range	Cat#
Context	3001.01										
3001.01	01	01		004	Ironstone		1				D
3001.01	01	01		157	Styrofoam		3				D
3001.01	01	02		078	Container glass		2				D
3001.01	09	11		008	Plastic		3				D
3001.01	98			053	Quartz		1				1
3001.01	98			161	Hematite		1				2
3001.01	98			161	Hematite		1				3
						Subtotal =	12				
Context	3001.02										
3001.02	01	01		157	Styrofoam		6				D
3001.02	98			161	Hematite		1				4
						Subtotal =	7				
Context	3001.03										
3001.03	02	09		089	Oyster shell		1				D
3001.03	98			006	Wood		1				D
3001.03	98			161	Hematite		3				5
						Subtotal =	5				
Context	3002.01										
3002.01	01	01		157	Styrofoam		1				D
3002.01	01	02		008	Wrapper		1				D
3002.01	01	02		078	Container glass		3	Amber			D
3002.01	01	02		078	Container glass		3	Green			D
3002.01	01	02		078	Container glass		7				D
3002.01	03	01		078	Safety glass		3				D
3002.01	03	06		075	Asbestos		2				D
3002.01	98			095	Coal		1				D
						Subtotal =	21				
Context	3002.02										
3002.02	01	02		078	Container glass		3				D
3002.02	02	09		089	Shell		1				D
3002.02	09	11		008	Plastic		3				D
3002.02	09	11	033	078	Safety glass		2				D
						Subtotal =	9				
Context	3004.02										
3004.02	09	11	033	078	Safety glass		1				D
						Subtotal =	1				
Context	3004.03										
3004.03	03	06	015	069	Brick						D
						Subtotal =	0				
Context	3012.02										
3012.02	04	04	001	078	Decorative glass		3	Molded; Green; Vase?			7
3012.02	04	04	005	078	Mirror		1				6
						Subtotal =	4				
Context	3015.02										
3015.02	02	09		089	Oyster shell		2				D
						Subtotal =	2				
Context	3016.02										
3016.02	03	01		078	Flat glass		1				D
3016.02	98			095	Coal		2				D
						Subtotal =	3				
Context	3018.01										
3018.01	10	03	029	052	Bifacial thinning flake		1	Dark grey chert			8
						Subtotal =	1				
Context	3018.02										
3018.02	10	03	028	053	Secondary flake?		1	Fire-reddened quartz			9
3018.02	98			095	Coal		3				D
						Subtotal =	4				
Context	3020.02										
3020.02	10	03	030	052	Core		1	Grey chert			10
3020.02	98			095	Coal						D
						Subtotal =	1				
Context	3021.02										
3021.02	01	01		004	Ironstone		1	Footring; Underglaze transfer print black; Overglaze handpainted green			11
3021.02	02	09		089	Oyster shell		5				D
3021.02	03	01		078	Flat glass		1				D
3021.02	10	03	028	052	Secondary flake		1	Grey chert			12
						Subtotal =	8				
Context	3024.02										
3024.02	10	03	021	055	Hammerstone		1				13
						Subtotal =	1				
Context	3025.02										
3025.02	10	02	081	047	Pottery		1	Vinette Interior Cordmarked body sherd	Ritchie 1980:194, 269	Transitional-Early Woodland Periods	14
						Subtotal =	1				
Context	3030.02										
3030.02	01	01		157	Styrofoam		1				D
3030.02	02	09		089	Oyster shell		7				D
						Subtotal =	8				

Context	Gp	Cl	Mph	Mat	Identity	Count	Comments	Reference	Range	Cat#
Context	3037.02									
3037.02	10	03	028	051	Secondary flake?	1	Jasper?			15
					Subtotal =	1				
Context	3038.02									
3038.02	02	09		089	Oyster shell	2				D
3038.02	10	03	028	146	Secondary flakes?	4	Argillite			16
					Subtotal =	6				
Context	3039.02									
3039.02	01	01		001	Porcelain	1				17
3039.02	02	09		089	Oyster shell	2				D
3039.02	98			095	Coal	3				D
					Subtotal =	6				
Context	3040.01									
3040.01	98			095	Coal	1				D
					Subtotal =	1				
Context	3040.02									
3040.02	98			126	Rock	1				D
					Subtotal =	1				
Context	3041.01									
3041.01	98			126	Ironpan	1				D
					Subtotal =	1				
Context	3041.02									
3041.02	01	01	001	004	Ironstone	1	Plate			20
3041.02	02	09		089	Oyster shell	1				D
3041.02	98			095	Coal	1				D
					Subtotal =	3				
Context	3041.03									
3041.03	10	03	021	054	Hammerstone	1				21
					Subtotal =	1				
Context	3046.02									
3046.02	02	09		089	Oyster shell	14				D
3046.02	10	03	027	052	Primary flake	1	Jasper			19
3046.02	10	03	029	052	Bifacial thinning flake	1	Green chert			18
					Subtotal =	16				
Context	3047.02									
3047.02	02	09		089	Oyster shell	2				D
3047.02	02	09		089	Oyster shell	6				D
					Subtotal =	8				
Context	3048.02									
3048.02	02	09		089	Oyster shell	2				D
					Subtotal =	2				
Context	3049.02									
3049.02	02	09		089	Oyster shell	6				D
3049.02	02	09		089	Oyster shell	15				D
					Subtotal =	21				
Context	3050.02									
3050.02	02	09		089	Oyster shell	1				D
					Subtotal =	1				
Context	3051.02									
3051.02	10	03	028	052	Secondary flake	1	Grey chert			22
					Subtotal =	1				
Context	3054.02									
3054.02	02	09		089	Oyster shell	2				D
3054.02	10	03	028	052	Secondary flake	1	Grey shaly chert			23
					Subtotal =	3				
Context	3056.01									
3056.01	02	09		089	Oyster shell	3				D
					Subtotal =	3				
Context	3056.02									
3056.02	02	09		089	Oyster shell	7				D
3056.02	98			128	Charcoal	1	Was catalog #24, but was demoted			D
					Subtotal =	8				
Context	3056.03									
3056.03	02	09		089	Oyster shell	5				D
3056.03	98			095	Coal	1				D
					Subtotal =	6				
Context	3057.02									
3057.02	98			126	Ironpan	1				D
					Subtotal =	1				
Context	3059.02									
3059.02	01	02		078	Bottle glass	2	Lip-1			D
					Subtotal =	2				
Context	3060.01									
3060.01	01	01		157	Styrofoam	1				D
3060.01	01	02		078	Bottle glass	2	Amber			D
3060.01	01	02		078	Bottle glass	5	Lip-1			D
3060.01	98			046	Road gravel	5	Was catalog #25, but was demoted			D
					Subtotal =	13				
Context	3063.01									
3063.01	98			095	Coal	1				D
					Subtotal =	1				
Context	3063.02									
3063.02	10	03	028	052	Secondary flake	1	Green chert			26

Context	Gp	Cl	Mph	Mat	Identity		Count	Comments	Reference	Range	Cat#
Context	3063.02										
3063.02	98			095	Coal		1				D
						Subtotal =	2				
Context	5001.01										
5001.01	02	09		089	Oyster shell		1				D
5001.01	98			095	Coal		4				D
						Subtotal =	5				
Context	5001.02										
5001.02	01	01		004	Ironstone		1	Blue glaze exterior			29
5001.02	01	02		002	Stoneware		1	Bristol slipped exterior			27
5001.02	02	09		089	Oyster shell		5				D
5001.02	04	04		001	Porcelain		1	*Bisque*			28
5001.02	10	02	083	047	Pottery		1	North Beach Incised Rim sherd	Ritchie 1980:194, 269;Jacobson 1961:3-4	late Early Woodland, North Beach focus of Windsor Tradition	30
5001.02	10	03	029	052	Bifacial thinning flake		1	Grey-green chert			31
5001.02	98			095	Coal		16				D
						Subtotal =	26				
Context	5002.01										
5002.01	02	09		089	Oyster shell		1				D
5002.01	02	09		089	Shell		1				D
5002.01	98			095	Coal		4				D
						Subtotal =	6				
						TOTAL =	233				