

Appendix D

PHASE I ARCHEOLOGICAL
INVESTIGATION & PHASE II SITE
SURVEY REPORTS



PHASE IA/IB ARCHEOLOGICAL INVESTIGATION

Stateline Retail Center

Town of Southeast, Putnam County, New York

Submitted to Town of Southeast Planning Board

January 2007

Prepared by:

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36CFR61 Archeological Consultants

MANAGEMENT SUMMARY

SHPO Project Review Number:

Involved State and Federal Agencies: NYSDOT

Phase of Survey: Phase IA/IB

Location Information: U.S. Route 6, Town of Southeast, Putnam County, NY

Survey Area (Metric & English)

Number of Acres Surveyed: 44.7 acres

Number of Square meters & Feet excavated:

USGS 7.5 Minute Quadrangle Map: 1958 Brewster, photorevised 1984

Archeological Survey Overview

Number and Interval of Shovel Tests: 292 STPs @ 15-Meter (50-ft) interval

Number and Size of Units:

Results of Archeological Survey

Number and name of historic sites identified: Brush Hollow Archeological Site

Number and name of prehistoric sites identified: Brush Hollow Archeological Site

Results of Architectural Survey

Number of buildings/structures/cemeteries adjacent to Project Area: 10

Number of previously determined NR listed or eligible buildings/structures/cemeteries/districts: 0

Report Author: Jim Turner

Date of Report: December 2006

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PHASE IA ARCHEOLOGICAL SENSITIVITY ASSESSMENT

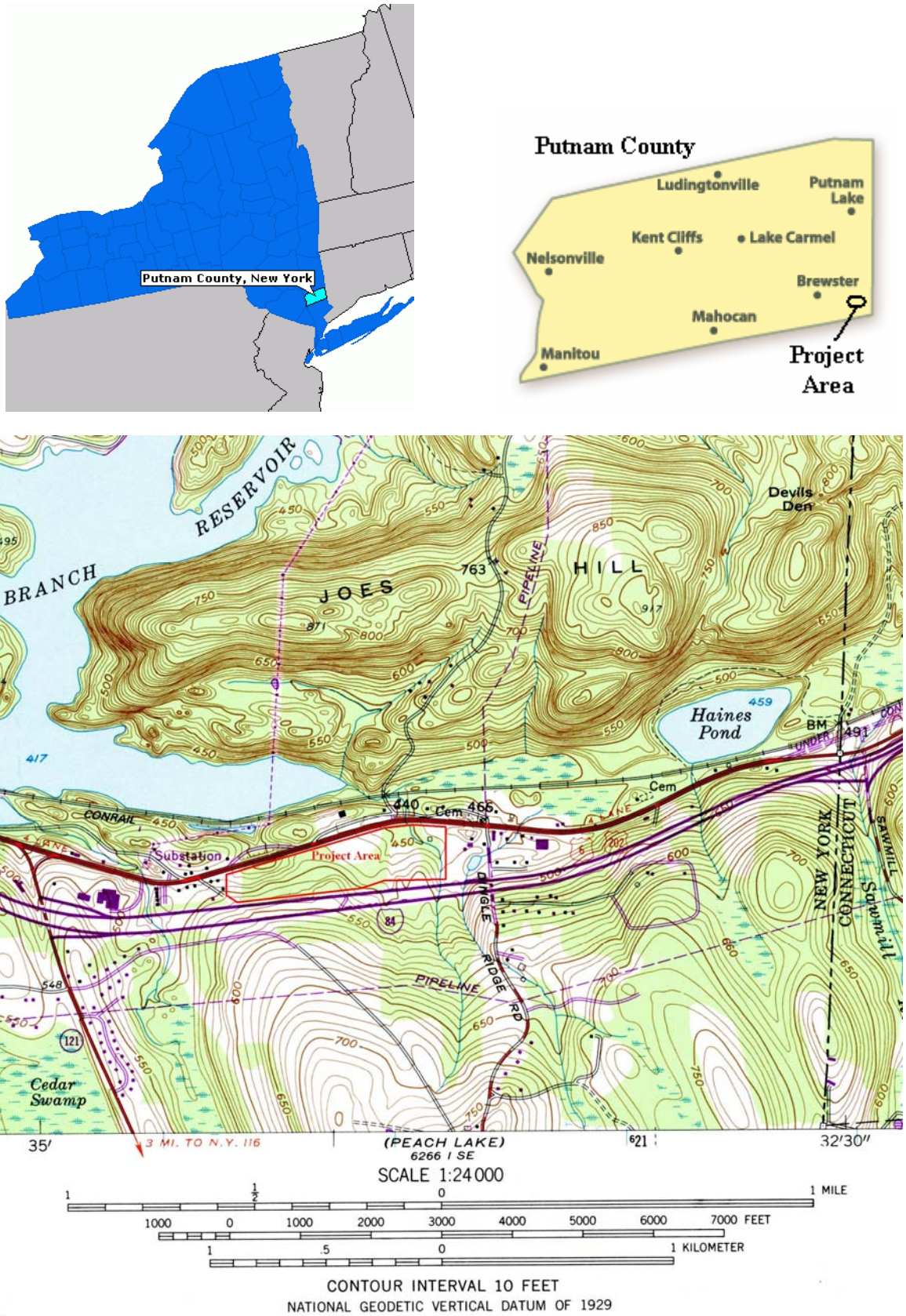
INTRODUCTION

STRATA Cultural Resource Management was contacted in late September, 2006 by Tim Miller Associates, Inc. to conduct a Phase I Archeological Investigation on lands proposed for a commercial retail development in the Town of Southeast, Putnam County, New York. This work is undertaken to comply with Section 14.09 of the New York State Historic Preservation Act pursuant to a curb cut permit application submitted to the New York State Department of Transportation (NYSDOT).

PROJECT INFORMATION

The proposed retail site lies approximately 180 meters (600 feet) south of the East Branch Reservoir within a property of 44.7 acres (Tax Map No. 68-2-48). The property is bounded to the north by U.S Route 6 and portions of old Route 6 and to the south by westbound lanes of Interstate 84 (Map 1, also Drawing SP-1 in folder). The constricted valley is also the regional east-west rail corridor.

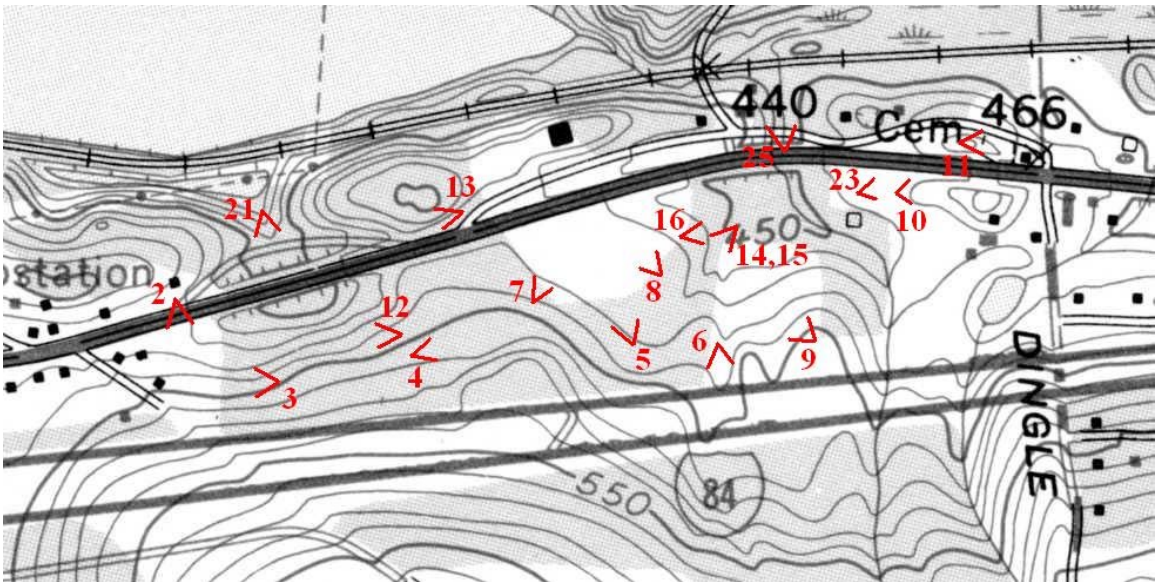
Previously the property was used for agricultural purposes (Photo 1). The proposed retail development site lies centrally in the elongated property at an elevation of approximately 146 meters (480 ft) above mean sea level (AMSL). The site is accessed from U.S. Route 6. The Project Area does not contain any New York State Department of Environmental Conservation (NYSDEC) wetlands but does contain approximately 4 acres of Town-regulated wetlands, around which is established a 30-meter (100') Wetland Control Line; several proposed stormwater basins intrude within these boundaries and have been included within the Area of Potential Effect (APE) calculation. The APE is considered to be approximately 40 acres containing all lands within the property except those otherwise excluded for wetland protection.



Map 1: Stateline Project Area; USGS 7.5' Topographic Quadrangle (Brewster, 1958, photorevised 1984).



Photo 1: Area of Potential Effect (NYSGIS 1994-1999 One Meter Color Orthoimagery).

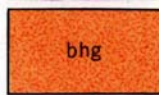
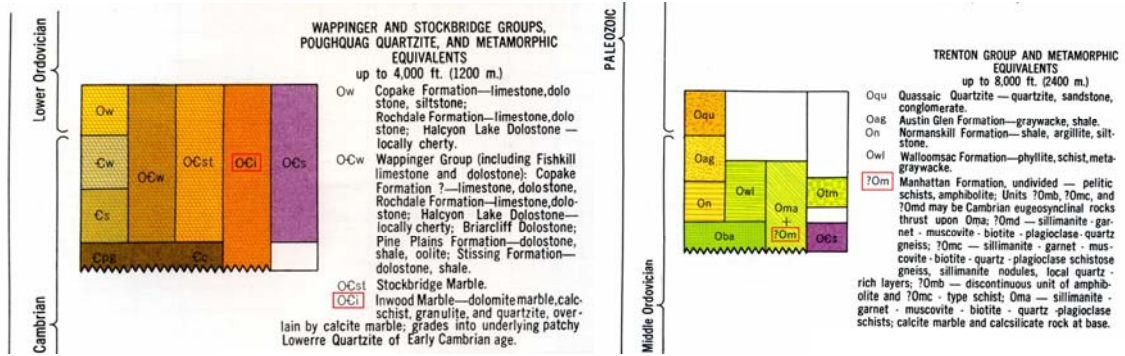
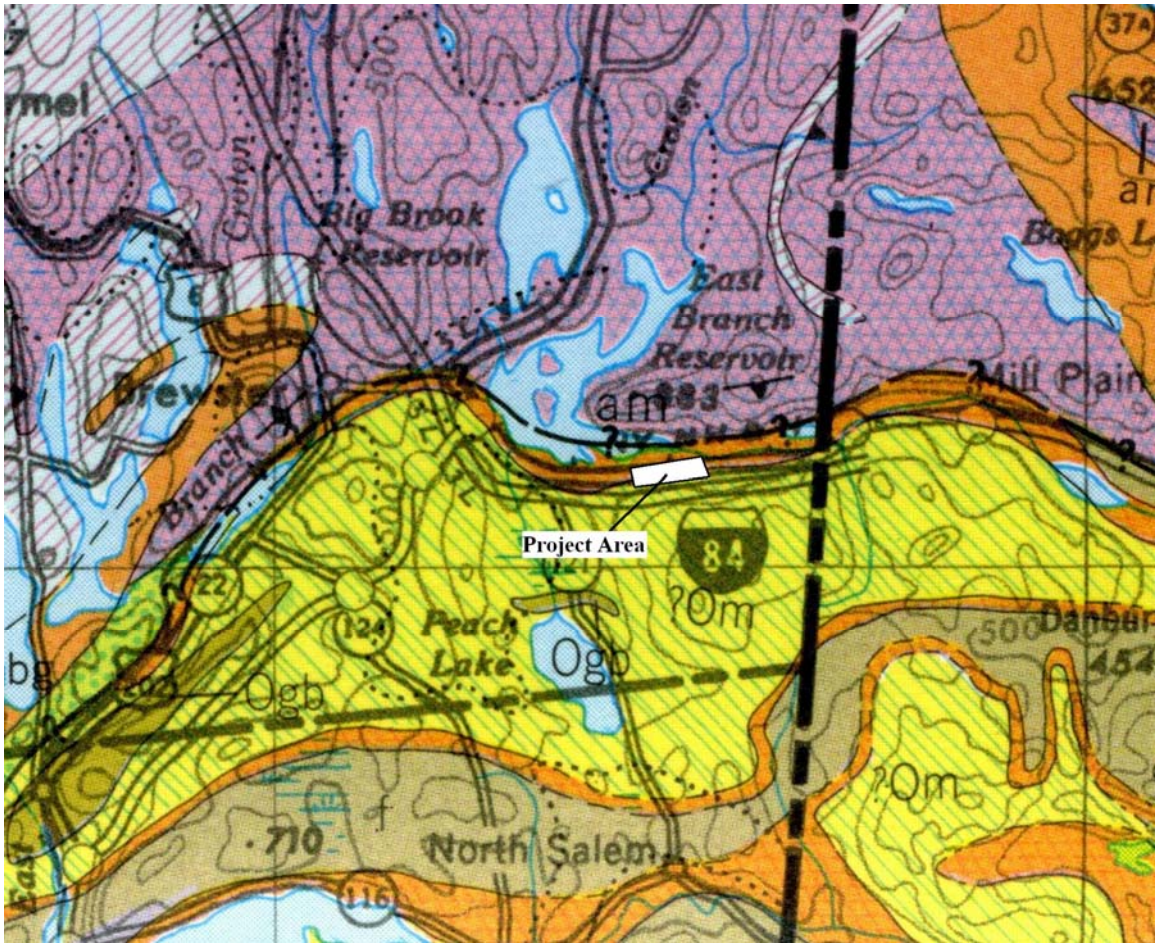


Map 2: Report photo angles, USGS 7.5' Topographic Quadrangle (Brewster, 1958, photorevised 1984).

Bedrock and Surficial Geology

The Project Area lies within an area of complex geology at the boundary of a thrust fault (Map 3). To the north lies a large area of metamorphic rocks of uncertain origin (**am** on map). A contact boundary of uncertain nature separates this from a thin band of Cambrian- or Lower Ordovician-aged Inwood Marble. A fault line is shown apparently within the Project Area separating the Inwood Marble formation from an area of biotite-hornblende granite and granitic gneiss to the south, although the mapping resolution makes this identification questionable. Further south lies a large area of Middle Ordovician-age Manhattan Formation; the query (?) placed before the symbol indicates it could be of Cambrian age.

The surficial geology of the Project Area lies at the intersection of three types of accumulations relating to glacial processes (Map 4). To the south is variable texture till deposited beneath glacier ice. In the northwest are kame deposits which formed adjacent to glacier ice. And to the northeast are outwash gravels of proglacial fluvial deposition. The tall landform shown in red as exposed bedrock immediately north of the Project Area, known as Joe's Hill, may have played a role in the glacial depositions found here.

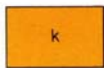
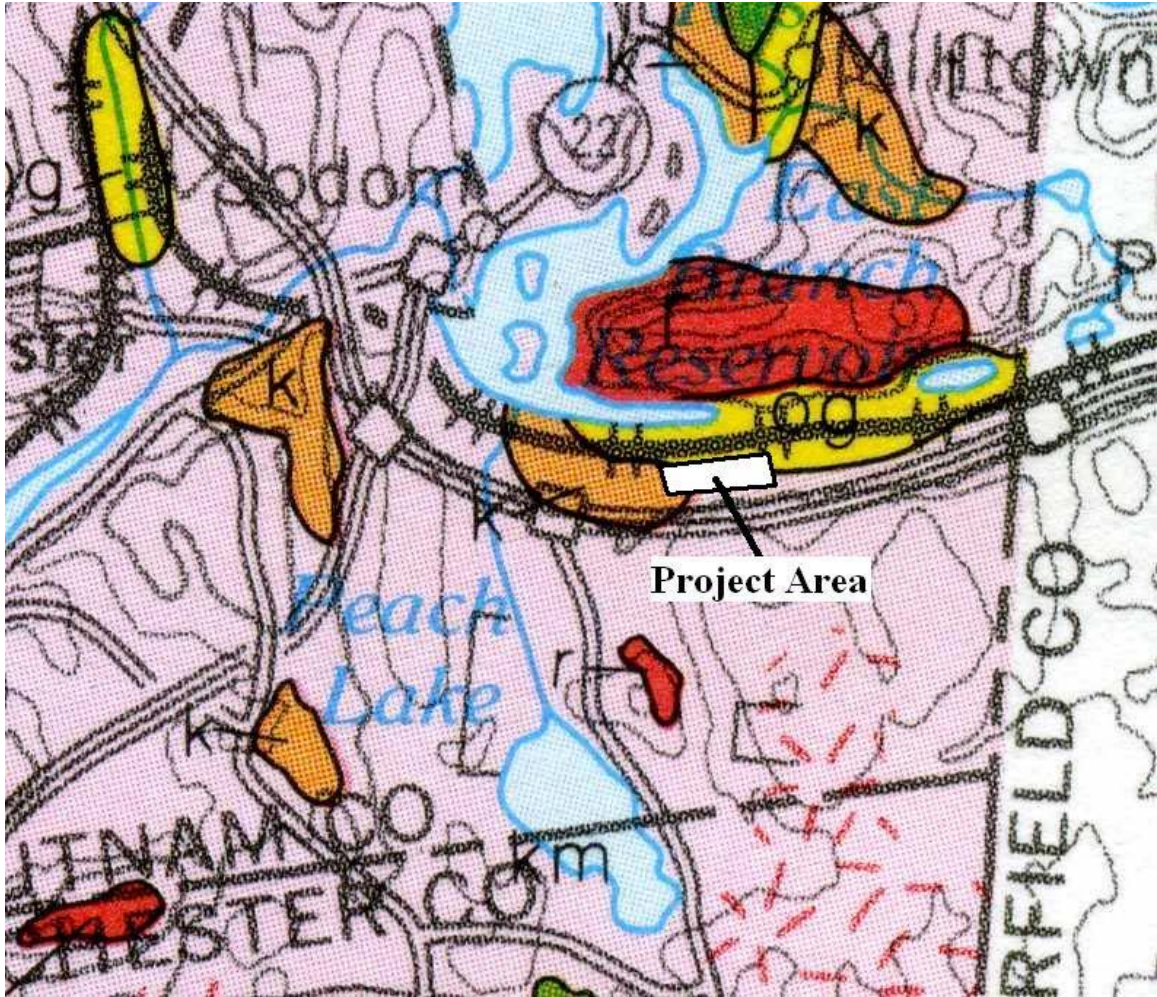


bhg Biotite-hornblende granite and granitic gneiss.

Fault; where known to be a normal fault, hachures on relatively downthrown side.

Contact, nature uncertain, the easternmost being possible root zone of Taconian nappes and the others probable Taconian thrusts.

Map 3: Project Area, *Geologic Map of New York, Lower Hudson Sheet* (Fisher et al:1970).



k — Kame deposits
Includes kames, eskers, kame terraces, kame deltas, coarse to fine gravel and/or sand, deposition adjacent to ice, lateral variability in sorting, coarseness and thickness, locally firmly cemented with calcareous cement, thickness variable (10-30 meters).



og — Outwash sand and gravel
Coarse to fine gravel with sand, proglacial fluvial deposition, well rounded and stratified, generally finer texture away from ice border, thickness variable (2-20 meters).

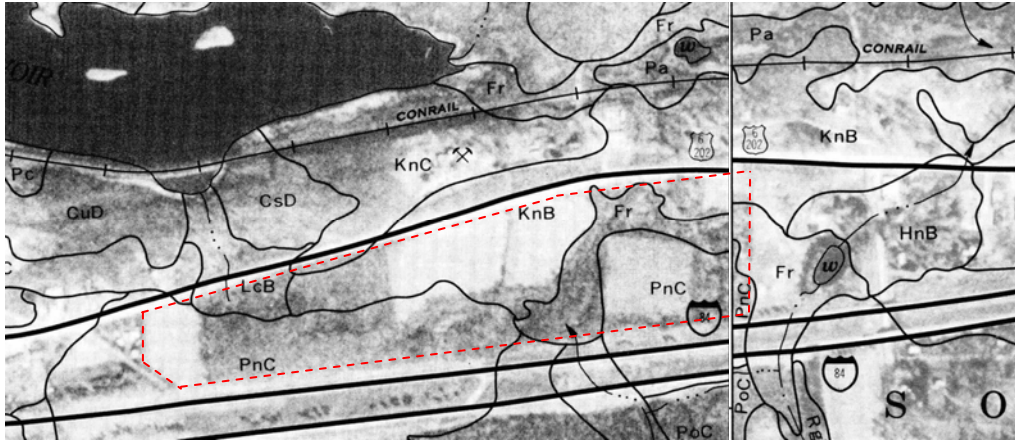


t — Till
Variable texture (e.g. clay, silt-clay, boulder clay), usually poorly sorted diamict, deposition beneath glacier ice, relatively impermeable (loamy matrix), variable clast content — ranging from abundant well-rounded diverse lithologies in valley tills to relatively angular, more limited lithologies in upland tills, tends to be sandy in areas underlain by gneiss or sandstone, potential land instability on steep slopes, thickness variable (1-50 meters).

Map 4: Project Area, *Surficial Geologic Map of New York, Lower Hudson Sheet* (Cadwell:1989).

Soils and Drainage

Soils within the APE consist of Fredon silt loam, Knickerbocker fine sandy loam, Leicester loam, and Paxton fine silty loam (Map 5) (USDA 1994:35,39,42,45).



Map 5: Project Area soils (USDA 1994, Sheet Numbers 54 &55).

Name	Soil Horizon Depth	Color	Texture, Inclusions	Slope %	Drainage	Landform
Fr Fredon silt loam	A 0-7 in (0-18 cm) B 7-10 in (18-25 cm) C 10-13 in (33 cm) D 13-16 in (33-41 cm) E 16-20 in (41-51 cm) F 20-24 in (51-61 cm) G 24-60 in (61-152 cm)	V Dk GBrn Dk Gr GBrn/Lt Ybrn Gr/StBr/Lt Ybrn Gr/Ybrn Gr/Ybrn Gr	SiLo SiLo SiLo SaLo SaLo LoSa VGrl LoSa	0-3%	Poorly drained and somewhat poorly drained	Slight depressions in benchlike areas along streams and in relatively flat areas underlain by deposits of sand or gravel
KnB Knickerbocker fine sandy loam	A 0-9 in (0-23 cm) B 9-19 in (23-48 cm) C 19-31 in (48-79 cm) D 31-60 in (79-152 cm)	Dk Br YBrn Dk YBrn YBrn	Fi SaLo Fi SaLo Lo FiSa Lo FiSa	2-8%	Somewhat excessively drained	Benchlike areas along streams and on rounded hilltops
LcB Leicester loam, stony	A 0-8 in (0-20 cm) B 8-18 in (20-46 cm) C 18-26 in (46-66 cm) D 26-60 in (66-152 cm)	V Dk GBrn Dk GBrn/YBrn Brn/Ybrn/GBrn Brn/Ybrn/StBrn/G Brn	Lo SaLo SaLo SaLo	3-8%	Poorly drained and somewhat poorly drained	Lower parts of hillsides and along small drainageways in bedrock-controlled areas
PnC Paxton fine sandy loam	A 0-10 in (0-25 cm) B 10-17 in (25-43 cm) C 17-20 in (43-51 cm) D 20-25 in (51-64 cm) E 25-60 in (64-152cm)	Dk Brn Dk Ybrn OIBrn OIBrn Dk GBrn	Fi SaLo Lo SaLo SaLo Grl SaLo	8-15%	Well drained	Sides and tops of broad ridges and small hills

Shade: Lt - Light, Dk - Dark, St - Strong,
Color: Brn - Brown, Gr - Gray, GBrn - Gray Brown, YBrn - Yellow Brown
 OIBrn - Olive Brown
Soils: Grl - Gravelly, Lo - Loam, Sa - Sand, Si - Silt
Other: / - Mottled, Fi - Fine, V - Very, X - Extremely

Table 1: Project Area soils (USDA 1994:35,39,42,45).

Current Conditions

The APE is currently a mix of fallow farm fields and deciduous upland forests with bedrock outcrops. Beginning in the west, a field of approximately 3.5 acres slopes upward away from U.S. Route 6 and is enclosed on three sides by stone walls (Photo 2). The northeast corner of the field bounds a wetland resulting from groundwater runoff dammed by the elevated surface of U.S. Route 6.



Photo 2: View north toward open field at western end of Project Area.

Proceeding eastward, a deciduous forest on steep slopes occupies approximately 11 acres between open fields to the west and east (Photo 3). A stone wall encloses roughly one-third of this area in the northeast corner beyond the wetland. This area contains a steep-sided gully dominated by extensive fallen trees (Photo 4). The forested land continues south of the central open farm fields along the southern edge of the property until it reaches a large stream culverted under Interstate 84 (Photos 5 & 6). The central farm lands occupy approximately 10 gently sloping acres divided into two fields (Photos 7 & 8). The easternmost open field proposed for the septic system contains roughly 4 acres and contains several recently installed test wells (Photo 9). Surrounding this field on three sides are drainage courses and wetlands which will not be impacted. A small field in the northeast corner of the property lies outside of the wetland boundary but is otherwise isolated from the rest of the property and is not scheduled for development (Photo 10).



Photo 3: View west of forest near edge of western farm field.



Photo 4: View east toward steep-sided gully with fallen trees. Open field is on opposite side of gully.



Photo 5: View north of forest with open field in distance.



Photo 6: View south of culverted stream flowing northward from under Interstate 84.



Photo 7: View northeast across open farm field. This is the proposed location for the “Retail Anchor Building A” and main parking lot.



Photo 8: View north across open field with minivan parked on asphalt apron off of U.S. Route 6.



Photo 9: View northwest across proposed septic field with Test Well BE-1 in foreground.



Photo 10: View east across small open field in northeast corner of property. U.S. Route 6 is visible at left.

Disturbance

The Project Area has suffered disturbances from the realignment of U.S. Route 6 to the north and the construction of Interstate 84 to the south. Evidence for this can be seen in the discontinuous stone walls intersecting the north and south property boundaries. Whereas in the past these walls would have continued to an intersection with a perpendicular wall to facilitate enclosure, the walls now simply terminate at the edge of U.S. Route 6 and at the low fence adjacent to Interstate 84.

Some cut-and-fill activity appears to have occurred within the Project Area, most likely during the realignment of U.S. Route 6. The western wetland area is caused by the elevated roadbed to the north. Immediately east of this wetland a topographic rise was flattened to reduce the slope of the roadway. Shovel testing alongside the road here encountered bedrock at a depth of 40 cm (16 in) although the soil survey describes all soils within the Project Area as being in excess of 152 cm (60 in) to bedrock. The adjacent roadway is only slightly elevated above the roadside and a steep 2-meter (6-ft) scarp occurs alongside the field to the east. Comparisons of the 1943 USGS topographic maps and modern topo maps also indicate contour changes for this area.

LITERATURE REVIEW**Site File Search**

A site file search conducted at the Office of Parks, Recreation and Historic Preservation (OPRHP) identified zero (0) OPRHP sites and one (1) New York State Museum (MYSM) site within one mile of the Project Area. NYSM Site #3370 is a large A.C. Parker site covering approximately 200 acres on the western slope of Joe's Hill to the north of the Project Area alongside the reservoir, formerly the location of the East Branch of the Croton River. It is described as "Traces of Occupation" with no additional information and terminates a few hundred feet north of the Project Area.

State and National Registers

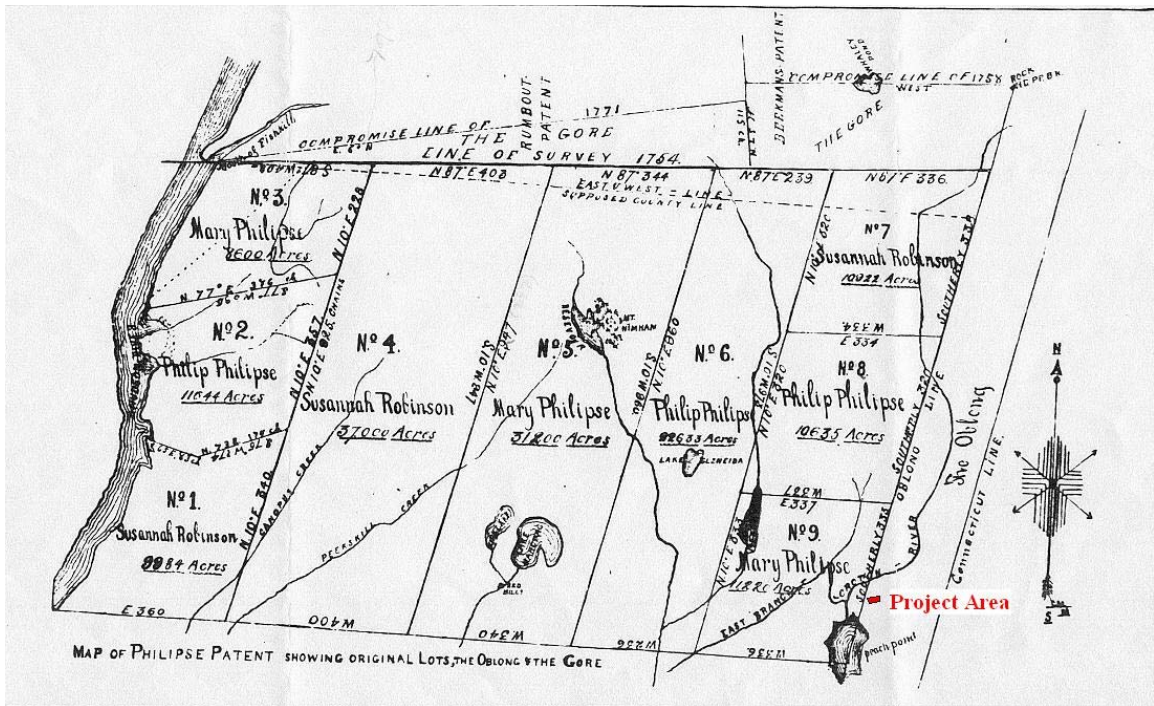
There are no National Register Listed or Eligible properties within one mile of the Project Area.

Previous Surveys

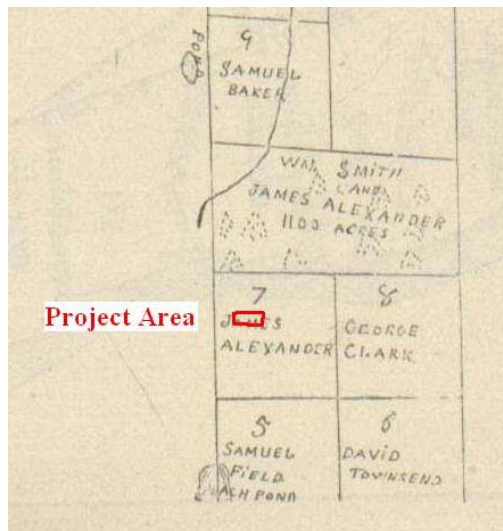
One previous survey was conducted approximately 2000 feet south of the Project Area. The Public Archeology Laboratory, Inc. investigated a 4.8-mile alignment for a 36-inch replacement pipeline for the Algonquin Gas Transmission Company (March 1994). No cultural resources were identified during the survey.

Historic Map Review

Maps 6 & 7 show the Project Area near the western edge of the “Oblong” to the north of Peach Pond. The nine lots of the Philipse Patent, totaling 152,938 acres, are arranged in triplet combinations of the three principal owners. The Project Area falls within Lot 7 of the Oblong belonging to James Alexander who also owned what is now known as Joe’s Hill in conjunction with William Smith. Mr. Alexander also owned Lots 14, 15, and 21 to the north for holdings in excess of 3000 acres within the Oblong.

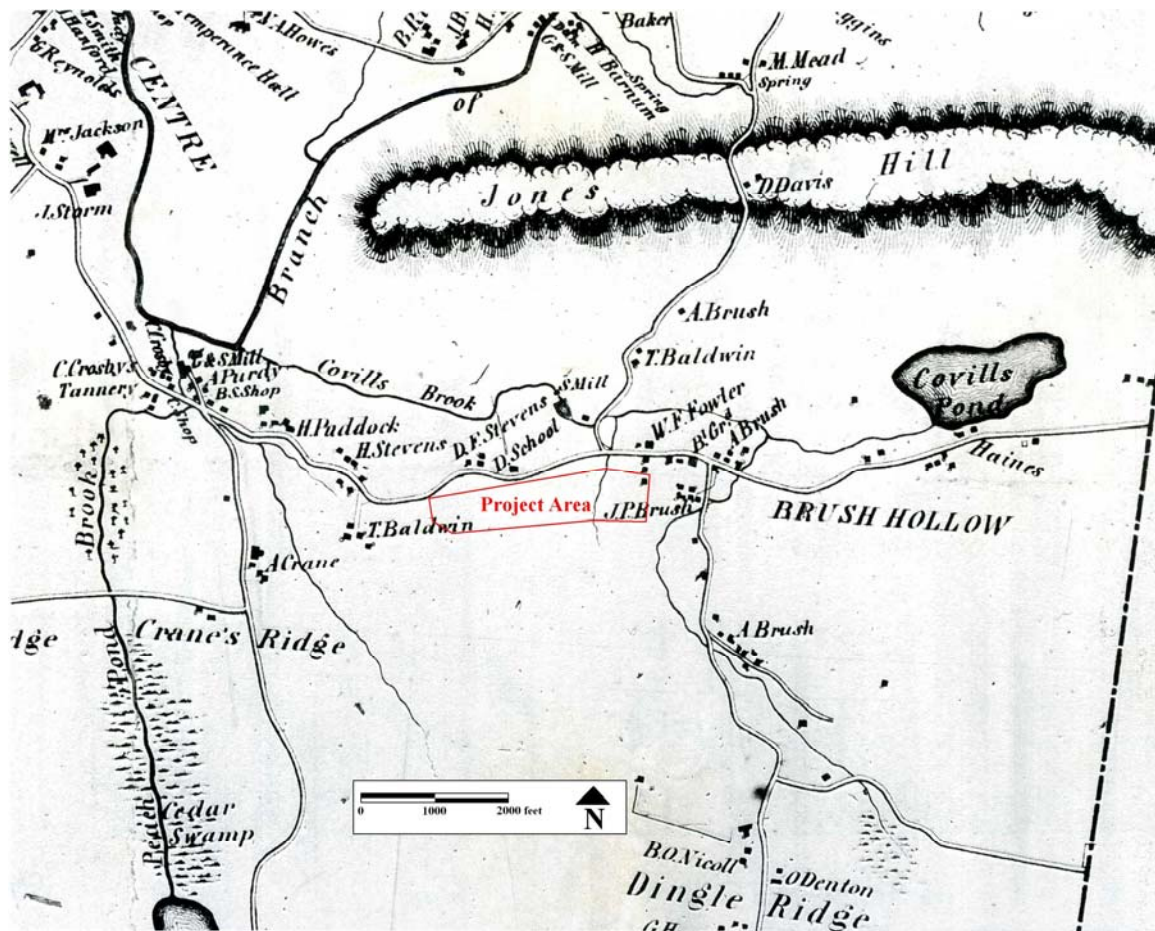


Map 6: 18th century map of the “Oblong” (www.rootsweb.com/~nyputnam).



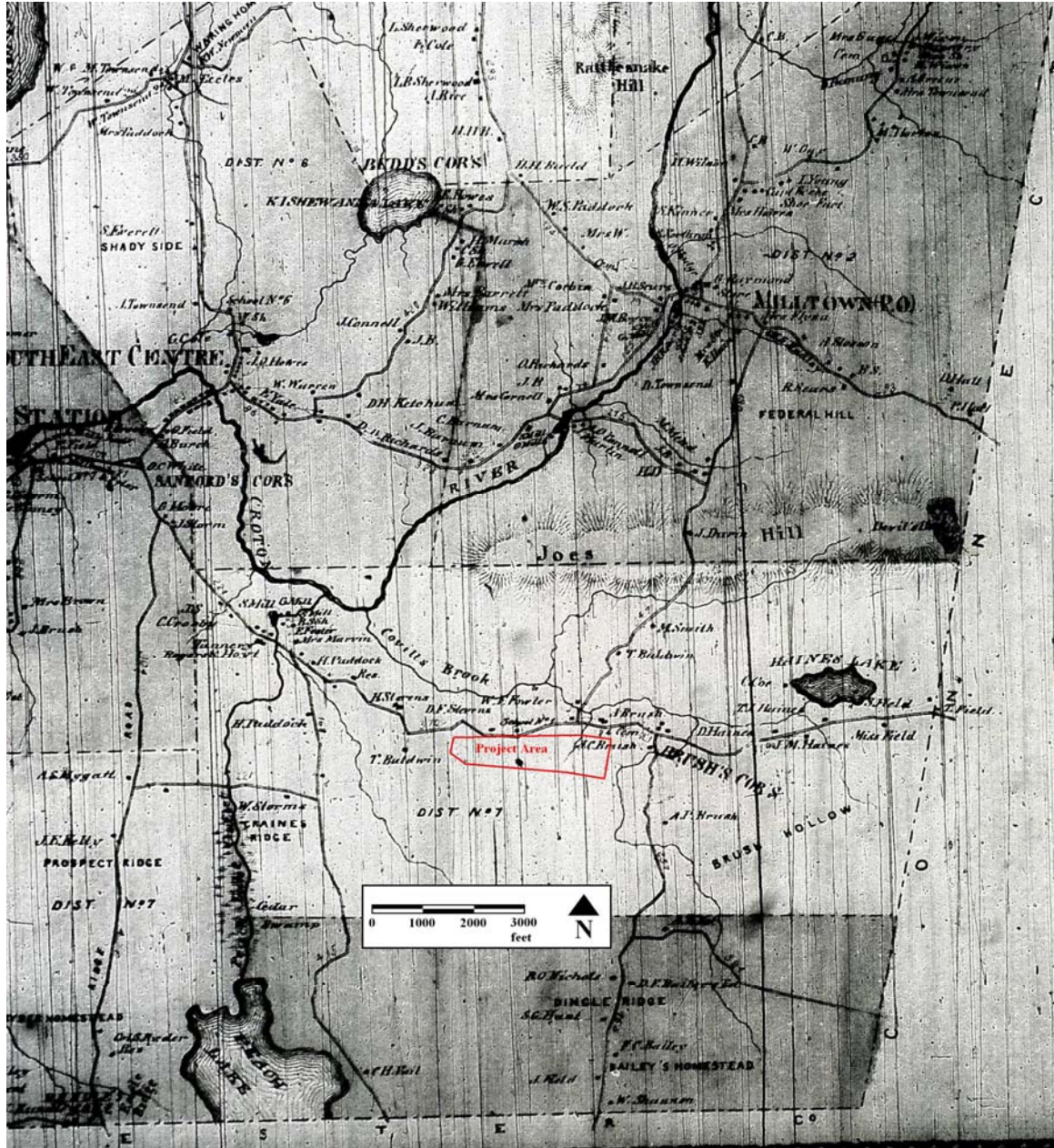
Map 7: The Oblong (Pelletreau:1886).

The 1854 Beers map (Map 8) shows the Project Area before the construction of the East Branch Reservoir when the East Branch of the Croton River followed its natural course and drained Covill's Brook flowing westward from Covill's Pond. The Project Area, bounded by the modern U.S. Route 6, touches only tangentially on old Route 6, specifically at its northwest corner and opposite the school. A map-documented structure (MDS) appears in the northeast corner of the Project Area, the southernmost structure in a linear group of three aligned perpendicular to the road. The property of J.P. Brush appears to the east with several structures in an area designated Brush Hollow alongside the New York/Connecticut border. Jones Hill appears to the north, now known as Joe's Hill.



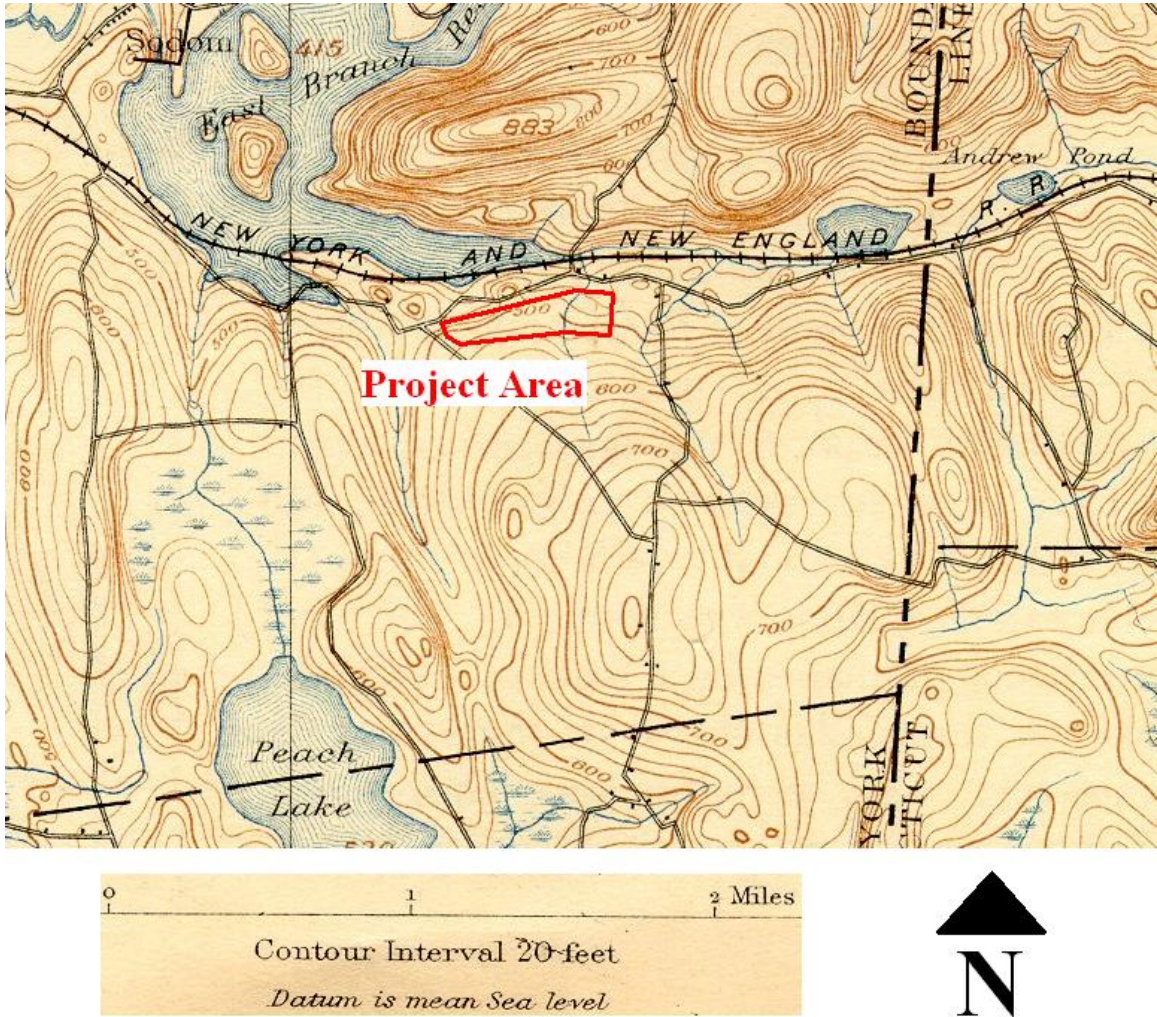
Map 8: 1854 Map of Putnam County, New York (surveyed and published by R.F. O'Connor).

The second historic map consulted was the 1867 Beers map (Map 9). The adjacent school is now designated School No.1. In the location of the MDS in the northeast corner of the Project Area are two small boxes although they are not filled as are most other structures. The residence of J.P. Brush is now occupied by A.C. Brush.



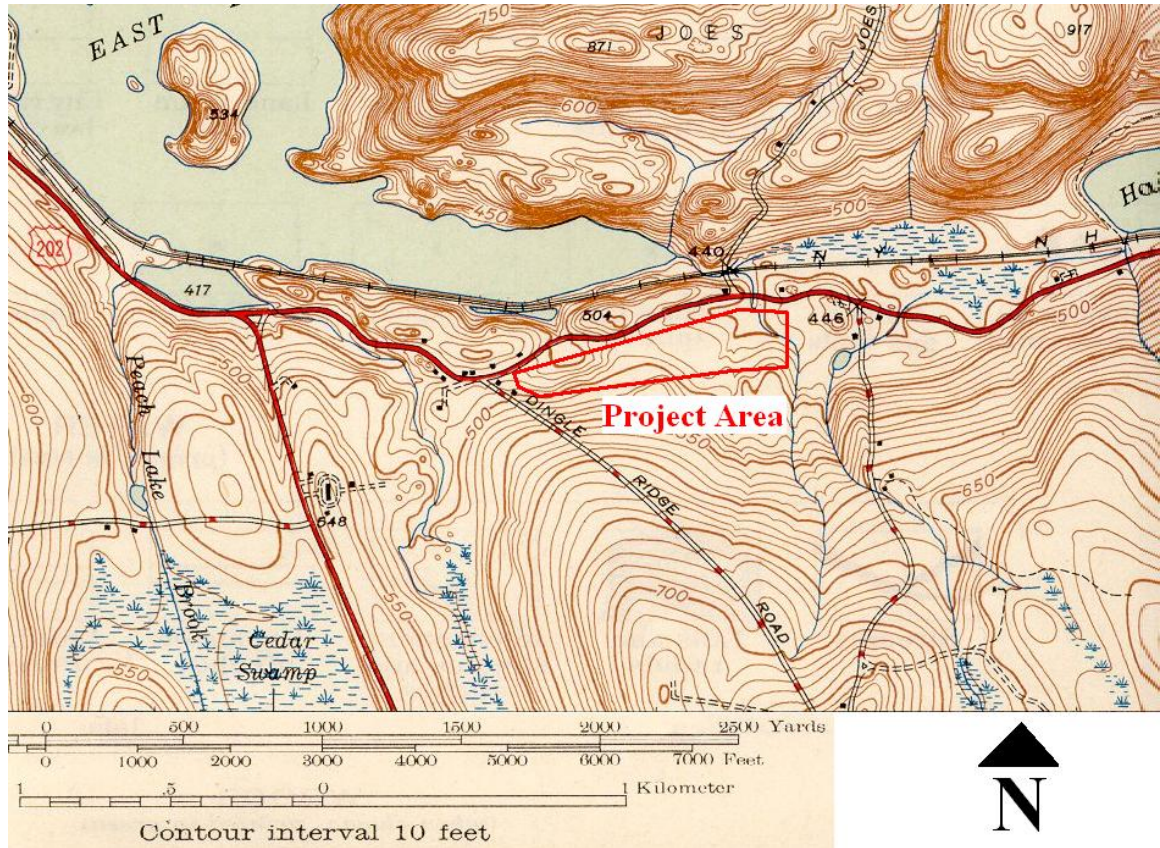
Map 9: 1867 Atlas of New York and Vicinity (surveyed and published by F.W. Beers).

The 1894 USGS topographic map (Map 10) shows the East Branch Reservoir as well as the New York and New England Railroad. The MDS in the northeast corner of the Project Area is no longer shown, nor are several other structures that had previously appeared. Dingle Ridge Road is shown to the west of the Project Area. The stream shown in the east end of the Project Area flows to the northeast; the following USGS map shows it flowing to the northwest.



Map 10: 1894 USGS 15' Topographic Quadrangle, Carmel, N.Y.

Map 11 shows the western end of the Project Area in the area of disturbance related to the realignment of U.S. Route 6. The 450' contour shown at left contains the west wetlands which presently has an elevation of 450' only at the lowest point where a culvert flows under the highway. As old Route 6 proceeds eastward from here it slowly rises to elevations in excess of 480' before cresting and beginning a downward slope after passing the 504' hilltop to the north (also Map 12). Presently the roadway does not exceed 476' in elevation as it passes this crest although the roadside elevations here exceed 480' as they did in the past. The evidence points to cut-and-fill activity related to the modern highway.



Map 11: 1946 USGS 7.5' Topographic Quadrangle, Brewster, N.Y.



Map 12: Detail of Map 11.

Historic Background

The earliest documented European settlement in the Hudson River Valley dates from the first half of the seventeenth century. Dutchess County was formed in 1683 and Putnam County was taken off in 1812 (French 1860:267). The Project Area lies within Lot 7 of lands once considered part of the “Oblong,” a tract of land ceded to New York by Connecticut. French’s Gazetteer explains:

“*Connecticut Boundary.*—By the charter of 1662 the territory of Conn. extended to the “South Sea;” and by patent granted in 1664 the territory of the Duke of York was bounded E. by Connecticut River. Commissioners sent over in 1664 settled upon a line 20 mi. E. of the Hudson as the boundary, fixing the starting point at the Mamaroneck River. The decision proving grossly erroneous, the controversy was renewed, and in 1683 another commissioner was appointed to settle the matter. It was finally agreed to allow Conn. to extend her boundaries W. along the Sound, and N.Y. to receive a compensation in the N.; and the line was definitely established May, 1731. By this agreement a tract called the “Oblong,” containing 61,440 acres, along the N. part of the W. border of Conn., was surrendered to N.Y.” (ibid. 18).

By the middle of the eighteenth century, very few roads had been well established along either side of the Hudson River due to severe limitations caused by the rugged upland topography. “Southeasttown” was formed as a precinct December 17, 1737, and was confirmed March 24, 1772. The Town of Southeast was formed from Frederickstown and Southeasttown on March 7, 1788 (ibid. 543).

Around the time of formation of the Town of Southeast, the Brush family relocated to lands adjacent to the Project Area from Huntington, Long Island. John W. Brush and his wife, Experience (nee Platt), were married November 22, 1785. Sadly, Experience died barely two years later at the age of 23, on January 15, 1788 and is buried in the Brush Family Cemetery to the northeast of the Project Area. John W. went on to marry the younger sister of Experience, Mary, who died November 13, 1800, at the age of 30 and who is also buried in the Brush cemetery. During this second marriage of John W. Brush his wife bore him a son, John Platt Brush, in 1793. The 1854 Map of Putnam County shows a J. P. Brush immediately east of the Project Area with a compound of houses in the hamlet of Brush Hollow. Although title has not been definitively established through deed research it is likely that the Brush’s owned the lands contained within the Project Area. John P. died July 8, 1869 and is buried in the Brush cemetery.

John P. Brush had five children with his wife Polly. Of these, his second son Jacob C. Brush appears to have inherited the lands adjacent to the Project Area. It is “J.C. Brush” that appears here on the 1867 Beers map, to the southwest of “Brush’s Cor[ner]’s”. Jacob would not own the lands for long, dying in the following decade on March 31, 1876 at the age of 47. Following family tradition, he was buried in the Brush cemetery.

Amongst the Brush lineage living in Brush Hollow was Jacob’s third cousin, Matilda, with whom he had in common his namesake great-grandfather, Jacob Brush, the original family founder of Brush Hollow. Matilda married William Forester Fowler on March 13, 1833. William appears to the north of the Project Area on the 1854 and 1867 historic maps. The Pelletreau “History of Putnam County” contains a short biographical summary of William as follows:

“*William F. Fowler* was born in Fairfield county, Conn., in 1811, and came to Putnam county with his parents the same year. He is a farmer, has been road commissioner six years, assessor six years, and was a lieutenant of the militia. In 1833 he married Matilda Brush of Southeast. He was vice-president of the County Agricultural Society when first organized, a director of the Croton River National Bank when first started, and is vice-president of Putnam County Savings Bank” (Pelletreau 1886:752).

William was apparently a very active and important member of the community and his alliance with the Brush family and Brush Hollow must have been mutually advantageous. The 1860 census, detailing the years framed by the two historic maps, shows William with real estate valued at \$15,000 and a

personal estate valued at \$2,360. His neighbor John P. Brush, almost 20 years his senior, has real estate valued at \$20,000 and personal estate valued at \$4,250.

Four years after his marriage to Matilda Brush, William Fowler engaged in a pair of real estate transactions with Matilda's brother Albert that appear to involve the lands of the Project Area. On April 3, 1837, William Fowler sold Albert Brush 200 acres of land for \$8,000 (Liber K:309). The description of the land is vague and is defined in relation to the surrounding landowners. However, the lands described closely fit the names appearing on the 1854 historic map surrounding the Project Area. Less than one year later, on February 16, 1838, Albert resold the same parcel to William for the same price (Liber L:495). The transaction has the appearance of a type of loan or mortgage made from William to Albert with a period not to exceed one year.

The business dealings of William Fowler are of interest not only because he was a prominent citizen and once owned the Project Area. They are also of interest in relation to the type of activity he may have been conducting within the Project Area. The 1854 map shows a series of three structures aligned perpendicular to old Route 6 opposite William's house. While no road is shown passing in front of these three structures it must be assumed that at the least a secondary lane or path must have provided access. Since William is listed as a farmer, perhaps these were barns or storage structures related to the farm. They could also have been tenant houses for farm laborers. The 1860 census shows John P. Brush's household as containing two unrelated males, 24 and 19 years old, listed as farm labor. Many of the 14 families listed in the census between William F. Fowler and John P. Brush have occupations variously described as farm labor, day labor, or domestic and lack any personal or real estate assets. The census also records directly above the name of William F. Fowler the name of Stephen A. Smith, a 55-year-old merchant with a personal estate valued at \$1000, living in the household of 34-year-old farmer Alexander G. Smith whose real estate was valued at \$750 and personal estate at \$215. The Smith family may have occupied one of William's tenant houses and the elder Smith may have operated a mercantile store out of one of the buildings. The remains of at least one of these map documented structures appears to lie within the Project Area.

In 1864, Matilda's nephew Francis Albert Brush, son of Matilda's brother Albert, was a 1st Lieutenant in the Union Army during the Civil War. He took part in the Battle of Pleasant Hill, Louisiana on April 9, 1864. As the last major battle of the Red River Campaign, the conflict pitted Nathaniel P. Banks and 25,000 fortified Federal troops against General Richard Taylor with 12,000 Confederate troops. Gen. Taylor, though outnumbered, managed to drive the Union army into retreat, killing 1,100 Federal troops while suffering 2,000 casualties of his own. Francis P. Brush, in Company K of the 27th Iowa Regiment, was wounded during the engagement. The Union retreat left the dead and dying behind in Pleasant Hill, where Francis succumbed to his wounds on April 20, 1864. The central grave monument in the Brush Family Cemetery records his death (Photo 11)

In 1848, knowing that the Harlem Line Railroad would pass through Southeast, Walter and James Brewster constructed passenger and freight stations, donating the buildings to the Harlem Line Railroad. These formed the center of Brewster's Station. In 1881, the Newburg, Dutchess and Connecticut Railroad opened a line through Southeast from Waterbury, Connecticut to Hopewell Junction, New York. The 1894 USGS map shows the railroad to the north of the Project Area and labels the route the New York and New England Railroad. It would later become the New York, New Haven and Hartford Railroad.

In the second half of the nineteenth century great change came to the area northwest of the Project Area. In 1891, Sodom Dam was built, creating the East Branch Reservoir and flooding the Croton River Valley on the west side of Joe's Hill. This followed the Middle Branch Reservoir of 1878 which had flooded valuable farmland and caused a dramatic decline in the population of Southeast.



Photo 11: View of Francis A. Brush gravestone, Civil War soldier wounded during Battle of Pleasant Hill.

SENSITIVITY ASSESSMENT

Prehistoric Sensitivity

The Project Area is considered to have moderate to high sensitivity for the presence of prehistoric cultural remains. A large NYSM site exists immediately to the north of the Project Area in similar environmental settings. The wetlands and streams contained within the Project Area are known to be preferred resources for nearby Native American settlements.

Historic Sensitivity

The Project Area is considered to have moderate to high sensitivity for the presence of historic cultural remains. One or more map-documented structures appear within the Project Area.

TESTING RECOMMENDATIONS

Subsurface archeological testing is recommended for all portions of the Project Area exclusive of the wetlands and areas of slope exceeding 12%.

PHASE IB FIELD INVESTIGATION

The Phase IB Field Investigation was begun on November 6, 2006 and completed December 7, 2006. The entire 44.7-acre Project Area (PA) was reconnoitered and subsurface testing was performed on approximately 25 acres within the Area of Potential Effect (APE) in all lands with less than 12% slope (see Slope Map in folder). A total of 294 hand-excavated shovel tests were performed. Testing was performed by Jim Turner, Principal Investigator. For testing results see Appendix 1: Shovel Test Records, Appendix 2: Artifact Catalog. For the following discussion select artifacts were scanned at a minimum 400 dpi against a background of gridded paper for scale where 10 squares=1 cm.

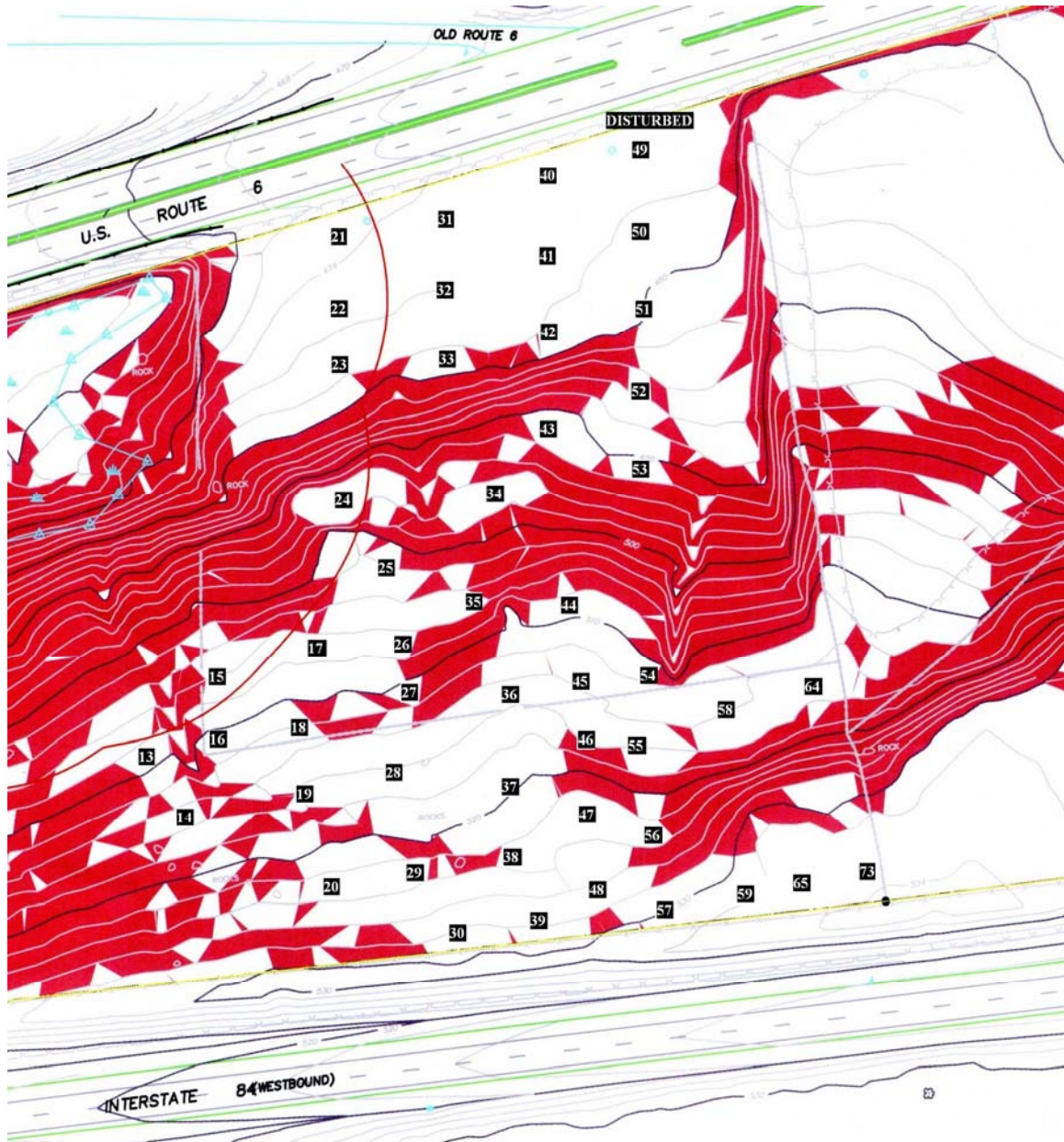
Testing began in the western end of the PA with twelve STPs (Map 13). STPs 9-12 were excavated within the wetland control area in response to potential disturbances related to a proposed stormwater basin. No cultural materials were recovered from this portion of the Project Area.

To the east of this location is a manmade wetland created by the raised roadbed of U.S. Route 6 trapping surface runoff. Subsurface testing was not performed on this area nor in the area of steep slope to the south. Testing continued to the east of this wetland.



Map 13: STP Map 1 (plotted on drawing SP-1, INSITE, 3-30-06).

Testing resumed in the southwest corner of a stone enclosure that bounds the wetland to the east (Map 14). Four tests, STPs 13-16 were scattered within the less steep portions of this area. STP 15 was located immediately east of an opening in the stone wall. A flat stone centered between the opening appears to have acted as a platform for gates that could have control access through the opening (Photo 12). STP 15 recovered a ferrous square nut with a piece of threaded rod through it which may have been part of the gate hardware. STPs 17-20 were excavated west of here in a short transect. Four long transects were then excavated further east from U.S. Route 6 in the north to the property boundary adjacent to Interstate 84 to the south.



Map 14: STP Map 2.

No cultural resources were identified in any of these tests. An area around STP 49 appeared disturbed, likely as a result of highway work on U.S. Route 6. The shovel test encountered bedrock at a depth of 26 cm (10 in). Two additional tests were excavated 4 meters (12 ft) and 8 meters (25 ft) to the east

with the same results. This is atypical for these soils which are usually greater than 152 cm (60 in) to bedrock in these parts (USDA 1994:40). It was concluded that during the highway improvement the area was scraped down to bedrock to lessen the slope of the road as it crested the knoll at this location. Further, it appears that materials may have been borrowed from within the Project Area, perhaps for fill to raise the roadbed to the west. The field to the east sits approximately 2 meters (6 ft) higher than this area along an unnatural contour. Opposite this area, on the north side of U.S. Route 6 outside of the Project Area the front steps and foundation remains of School No. 1 were identified (Photo 13). An OPRHP Historic Site Form has been completed for this site (Appendix 3).

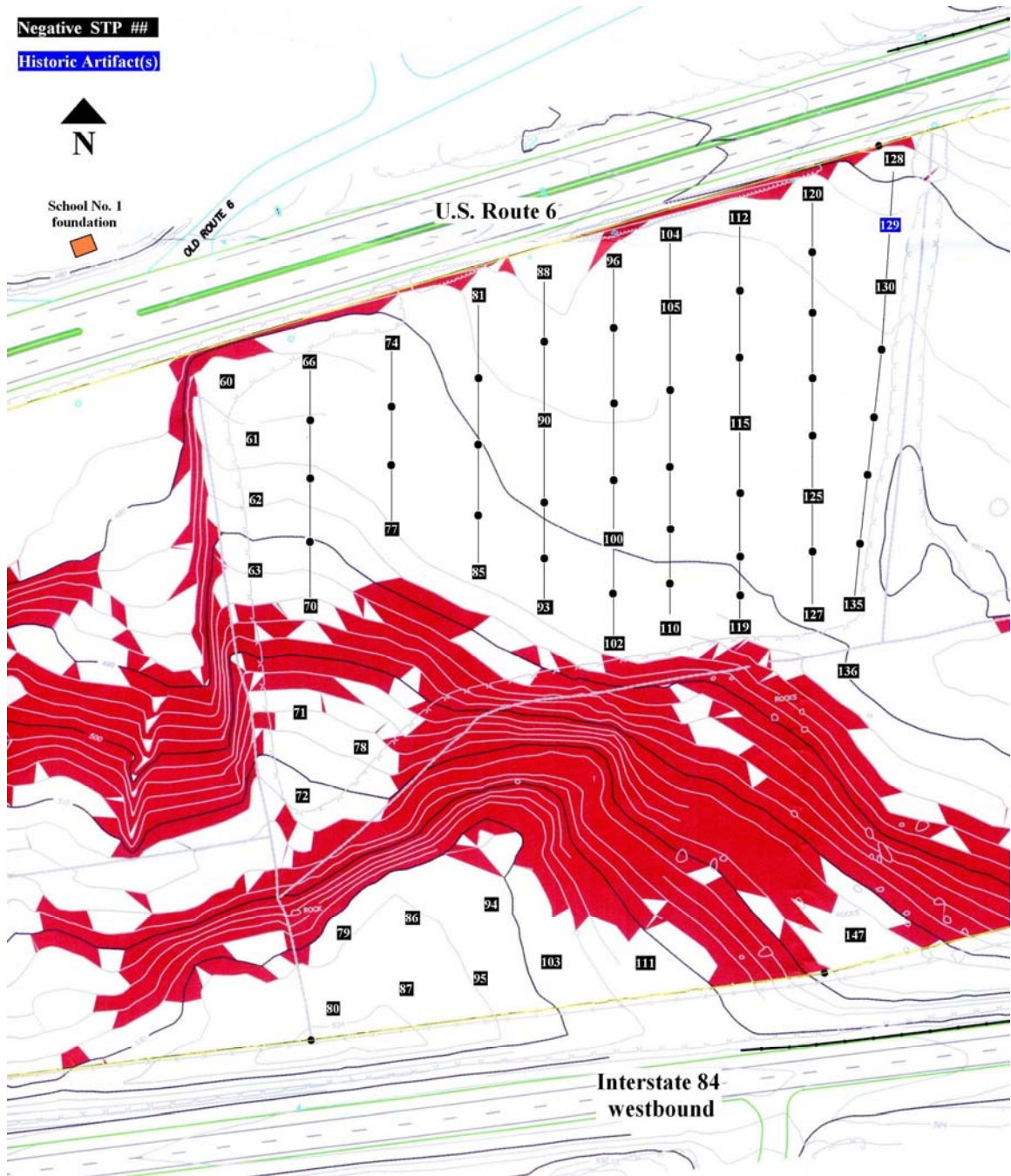


Photo 12: View west of opening in stone wall with STP 15 in foreground.



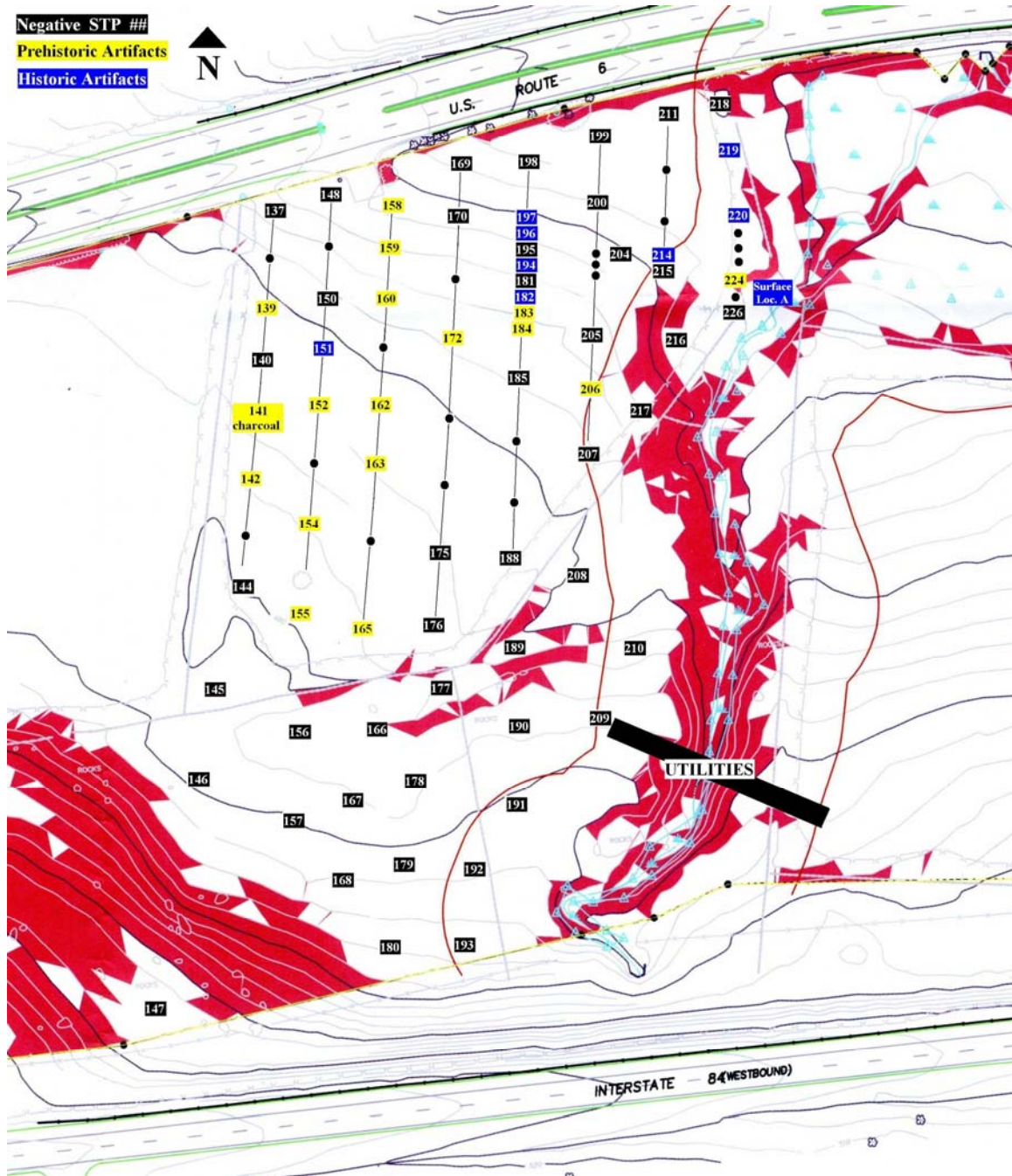
Photo 13: View northwest of School No. 1 steps and foundation on north side of U.S. Route 6 (outside of Project Area).

Testing continued to the east through the west central farm field and the wooded uplands to the south (Map 15). These tests were absent for cultural materials except for STP 129 at the eastern edge of the field near an opening through the stone wall. STP 129 contained a single sherd of whiteware and a small unidentified green and white object, possibly of plastic.



Map 15: STP Map 3.

Testing continued within the east central field and the wooded uplands to the south including an area within the wetland buffer that will contain a utilities crossing to link the septic field to the main project area (Map 16). A series of eight transects crossed the field and recovered a variety of prehistoric and historic cultural materials.



Map 16: STP Map 4.

On the western edge of the field, STPs 139 & 142 each produced a tan chert flake in proximity to STP 141 which produced approximately 30 pieces of charcoal. Immediately east STP 152 produced a quartz flake. To the south STP 154 produced a chert shatter flake and a quartz flake while STP 155

produced fire-cracked and –reddened quartz and a chert thinning flake. Eleven remaining STPs in this field produced a total of 14 prehistoric artifacts as well as a number of potential artifacts. When the author began encountering the prehistoric artifacts in the field a survey of the nearby drainage was undertaken. While little was observed to illuminate the prehistoric occupation of the area, a number of observations were made concerning the early historic occupation of the Project Area. A large stone culvert was identified near where the drainage enters the wetlands to the north (Photos 14 & 15). Several associated stone works suggested that a major stream crossing had occurred here in the past.



Photo 14: View southwest at stream cascade. Note dark cavity in stone work at right.



Photo 15: View southwest through stone culvert passing underground parallel to adjacent stream.

The stone walls on the west side of the stream create a wide opening at their angled intersection. The survey resolution does not show the entirety of the stone works in this location. At the north end of the south wall is a stacked stone construction differing in style from the typical stone wall assembly (Photo 16). Note the right angle to the wall. A spring emanates from the base of the longer wall shown at center.



Photo 16: View northeast showing bridge foundation.

Artifacts littered the surface adjacent to the bridge foundation at the base of a tree fall. This was identified as “Surface Location A” and produced porcelain shaving mug fragments, a leather shoe heel, glass shards including seven pieces of a large purple medicine bottle, and a glass portrait button face (Photo 17).



Photo 17: Female portrait head button face from near bridge.

Additional artifacts included the remains of an oil lamp, including curved glass from the chimney, a fragment of the brass collar, and the burner assembly which had a series of identifying marks (Photos 18 & 19, Figure 1). One inscription read “PINAFORE H. B. & H.” on the thumbwheel, presumably the lamp style and the company initials of Holmes, Booth & Hayden, a local manufacturer in operation in

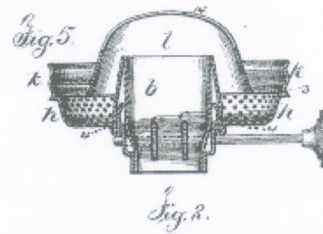
Woodbury, CT during the second half of the 19th century. Also inscribed faintly on the lamp burner were the words "PAT'D Mar. 30, 1880" which allowed the retrieval of Patent No. 225,929 containing a drawing of the original assembly. The surface finds alongside the bridge most likely date to the end of the 19th century (Holmes, Booth & Hayden merged into American Brass Co. in 1901), although the bridge construction is thought to be much older.



H. W. HAYDEN.
Lamp Burner and Chimney.

No. 225,929

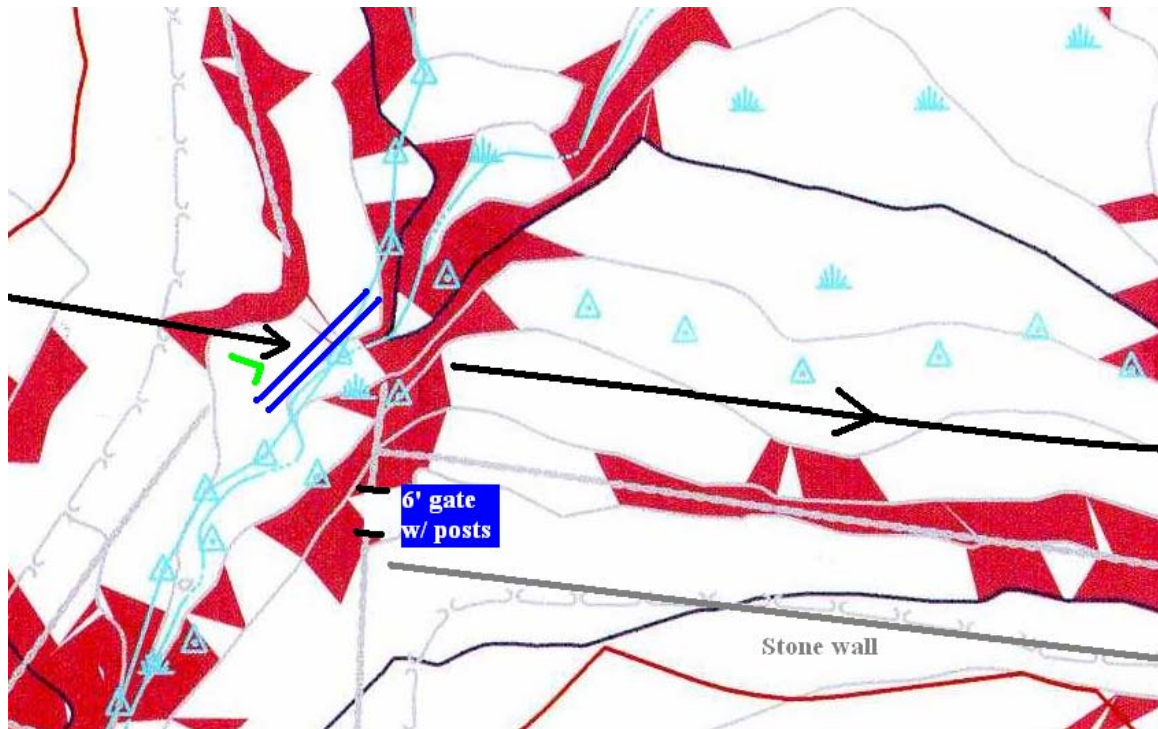
Patented Mar. 30, 1880.



Photos 18 & 19, Figure 1: Oil burner thumbwheel with inscription, oil burner assembly. Also, patent drawing for lamp burner and chimney.

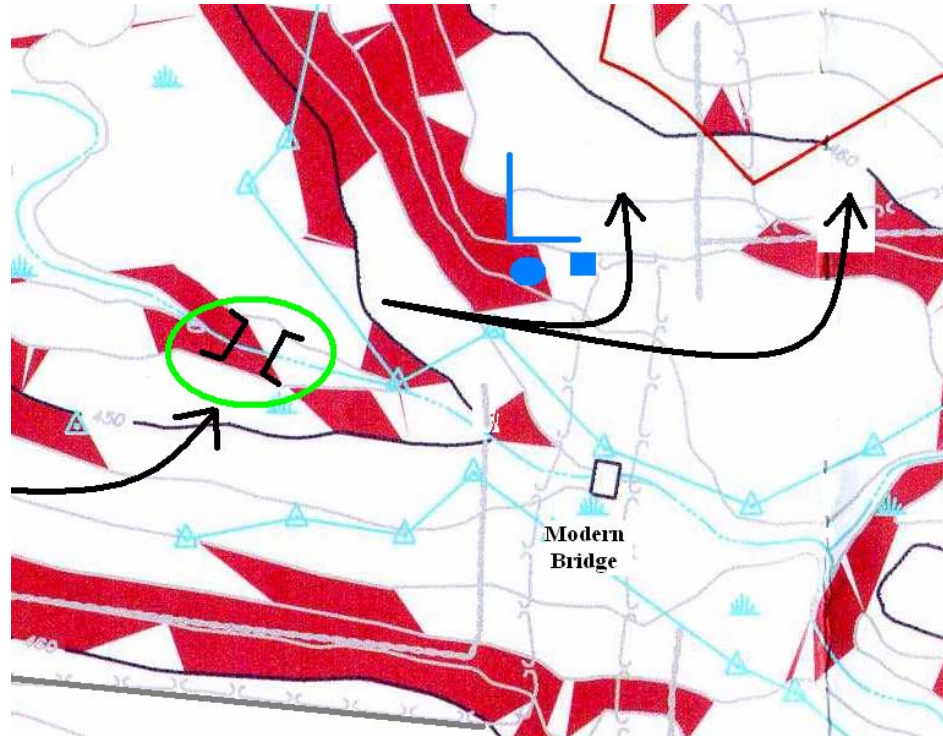
The identification of a stream crossing at this location prompted a reevaluation of land use for the surrounding area. Two parallel stone walls to the north of the bridge appeared to align with Joe's Hill Road suggesting that this was also the crossing point for this road as well. A rise within the field to the west was observed aligned with the bridge. Looking westward from this point the site of School No. 1 (outside of the Project Area) was visible through the opening in the stone wall separating the two central fields. A hypothesis was formed that this alignment represented an early road through these parts, predating the later alignment that crossed the stream further north along what was to become old Route 6.

Once the stream has been crossed from the west the traveler is confined to a narrow alignment with the wetlands to the north and a stone wall to the south (Map 17). A 6-foot opening was observed in the stone wall to the south of its northwest corner. Decaying wooden posts were observed with ferrous hardware adjacent to the opening. A second stone wall parallels the main wall beyond the gate. The gate is too narrow for vehicular traffic and is presumed to be for pedestrians. It is possible that vehicular and pedestrian traffic were segregated along separate routes here, perhaps to spare pedestrians from traveling along the muddy trail made by horse-drawn carriages through the wetland soils.

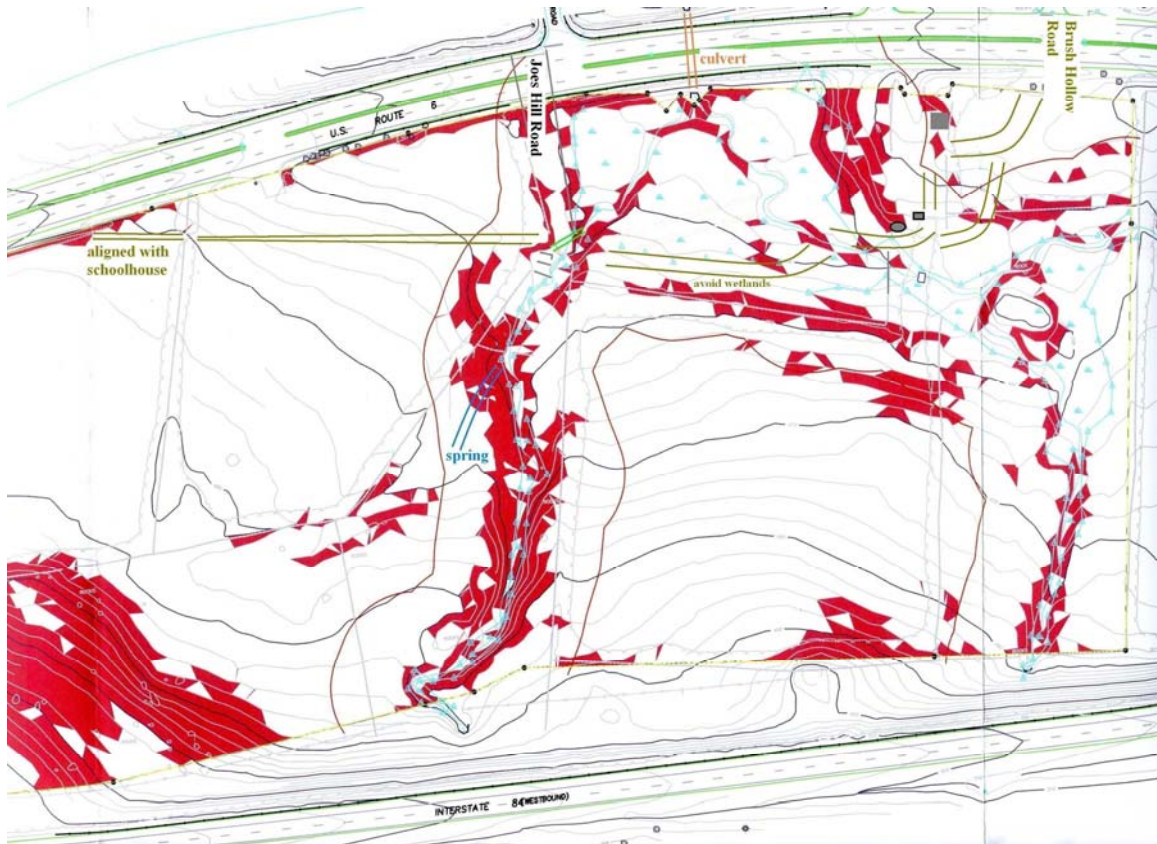


Map 17: Detail of Steep Slopes map showing stone culvert (blue), bridge abutment (green), and proposed road alignment skirting along south edge of wetlands above 450' contour.

Further to the east the stone wall makes a sharp turn northward and crosses the stream, impeding further movement eastward (Map 18). Presumably a second stream crossing was made to the west of the stone wall. A likely area is slightly downstream where large boulders were observed lying in the stream bed at a location exhibiting a straight, unnatural contour. Once the stream is crossed, a 20-foot wide opening exists north of the stone wall termination. A 12-foot diameter stone construction lies overgrown at this location, south of a raised area containing a partial stone foundation. This may be related to the map-documented structure shown on the modern USGS topographic map (see Map 1). Southeast of the foundation lies a large concrete block, 6 feet wide by 4 feet deep by more than 2 feet high, immediately west of the access road leading to the modern bridge. Not shown on the project drawings is a 12-foot wide opening in the stone wall to the east of the access road that would have permitted traffic to enter the open field in the northeast corner of the Project Area. This would then connect to Brush Hollow Road, a small vestige of which remains as a 30-foot alignment between old Route 6 and U.S. Route 6. Alternatively, traffic could turn north along the modern access road and enter the area that contained the map-documented structures opposite the residence of William Fowler as shown on the 19th-century maps (Photo 20, Maps 19 & 20). The suggested road alignment indicates a greater intensity of historic activity within the Project Area than is apparent from its current conditions.



Map 18: Detail of Steep Slopes map with proposed second bridge location and building remains (blue).



Map 19: Reconstruction of proposed early road alignment through the Project Area.

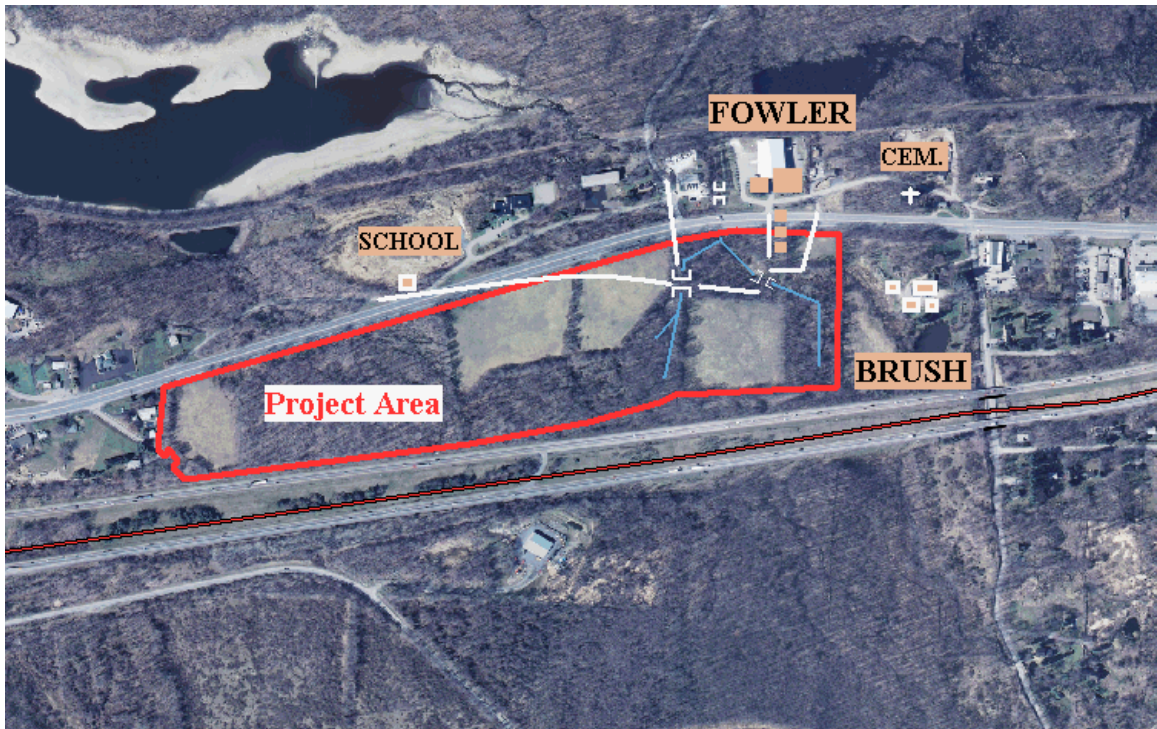
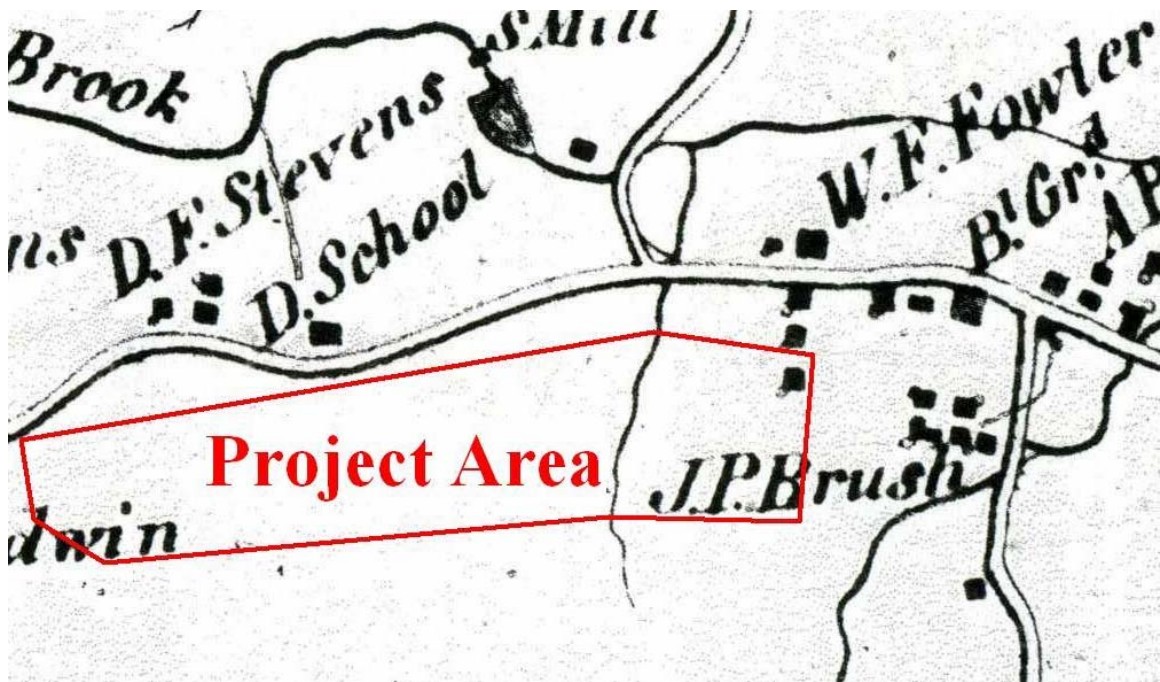


Photo 20: Orthophotograph showing proposed road and bridge alignments through Project Area.



Map 20: Detail of 1854 Map of Putnam County, New York (surveyed and published by R.F. O'Connor).

Outside of the Project Area, to the west of the old schoolhouse location along old Route 6, exists another stone construction that allows the road to cross another drainage stream (Photo 21). The constructions appear consistent with the workmanship of the stone walls that traverse the Project Area and potentially date to the early European settlement of the region.



Photo 21: View south of stone culvert under old Route 6 in vicinity of historic D. F. Stevens residence.

Once the suggested road alignment was recognized the field testing strategy was adapted for the area west of the bridge foundation. Eight shovel tests were excavated at 10-foot intervals perpendicular to the anticipated road alignment to test for traces of the road and associated artifacts. While no obvious road bed or surface was observed, five of the eight tests produced historic artifacts consisting of square nails, glass, coal, and a square iron washer. Incidentally, the southernmost two tests (STPs 183 & 184) produced prehistoric artifacts. Further east, STP 214 produced a large copper safety pin (Photo 22).

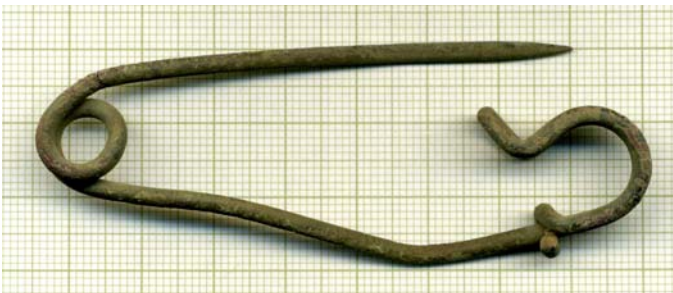
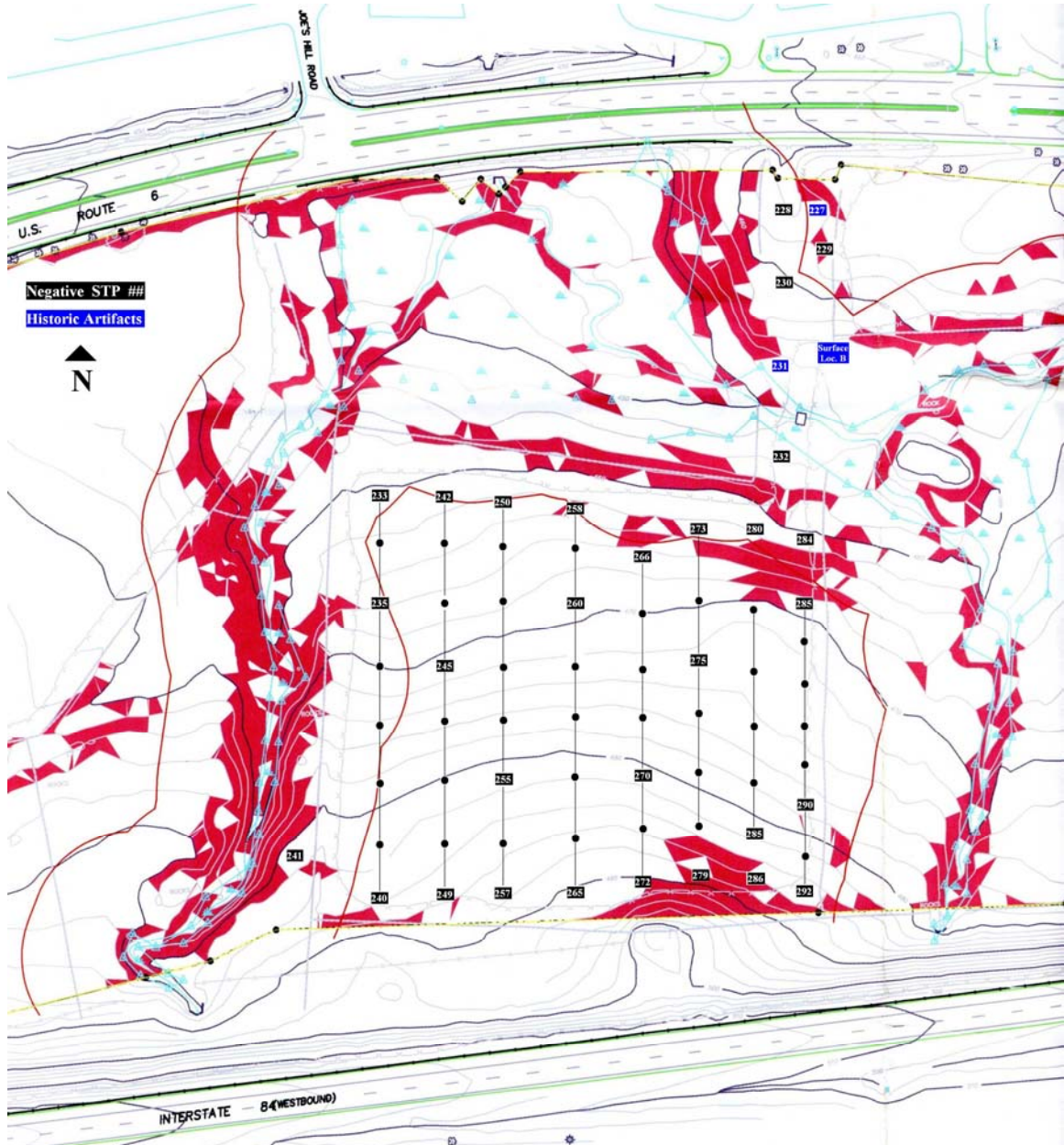


Photo 22: Copper safety pin from STP 214.

Testing resumed to the east of the wetland along the access road to the septic field which crosses the existing bridge over the stream (Map 21). This area, while outside the proposed construction limits, will be used for access to the septic field during construction and later for maintenance. It is also the location of the map-documented structures shown on historic maps.

STP 227 was located within a three-sided stone enclosure a short distance south of U.S. Route 6 (Photo 23). This test produced 39 nails (whole or fragments, mostly square), 25 pieces of clear glass (half are melted), a brass screw, porcelain fragment, and 7 ferrous objects that appear to be horse tack or related hardware (Photo 24). Twenty pieces of charcoal, weighing 17.9 g, were also recovered from this test.



Map 21: STP Map 5.



Photo 23: View east of STP 227 inside stone enclosure. Shovel is within test pit.



Photo 24: Portion of artifacts in STP 227.

The artifact assemblage from STP 227 suggests a possible destruction event, probably the burning of one of the map-documented structures. Most of the nails are straight indicating that they could have been part of a building whose wood burned away from around the nails. The melted glass also indicates intense heat. The artifacts and charcoal were recovered from a thin layer between 9-18 cm (3.5-7 in) below the ground surface. The remains appear to have a high degree of integrity that suggest the building burned to the ground and was subsequently abandoned, leaving the archeological deposits in place and relatively undisturbed. A single shovel test recovered over 70 artifacts; the location has the potential to contain additional artifacts. The shallow depth of the deposits makes them vulnerable to disturbance.

Further south, STP 231 was placed adjacent to the large concrete block mentioned earlier. The test was located to the south of the block and immediately west of the access road. Six pieces of brown glazed stoneware crockery were recovered along with a couple of unidentified ferrous concretions and a .22 caliber bullet casing. All six pieces of stoneware mend and appear to be the base of a large vessel. On the opposite side of the access road, identified as "Surface Location B," another large piece of the same stoneware was recovered, along with a large metal door hinge, a shard of clear window glass, and a small glass jar with threaded metal top containing a tan residue. The arc of the stoneware crock base fragment was traced to produce an outside diameter of approximately 14 inches for the vessel.

Testing within the septic field did not recover any cultural remains. This field was tested with STPs 233-292, including STP 241 to the west of the west wall alongside the stream within the proposed utility alignment.

DISCUSSION

Significant cultural remains were identified within the eastern end of the Stateline Retail Center Project Area. Both prehistoric and historic artifacts were recovered within numerous shovel test pits in the vicinity of the eastern wetlands. Prehistoric materials consisted of debitage and other products of stone tool manufacture and curation. Historic materials consisted of 19th-century artifacts as well as several features. The distribution of the historic artifacts and their association with the historic features suggest that an early road had passed through this area sometime prior to the alignment of old Route 6 that is visible today and is depicted on historic maps.

The environmental setting of the Project Area created several impediments to transportation through the area which the early road alignment attempted to overcome. The constricted valley forces east-west traffic through a narrow corridor. The wetlands and streams in the vicinity of Joe's Hill Road necessitate engineered solutions to allow traffic flow. Currently, this is accomplished by a single culvert flowing beneath U.S. Route 6. Previously, the alignment of old Route 6 crossed the stream at a concrete bridge also at a single point slightly further north (Photo 25). The remains of an earlier stone bridge predating the existing concrete bridge are visible in the photograph.



Photo 25: View north of old Route 6 bridge.

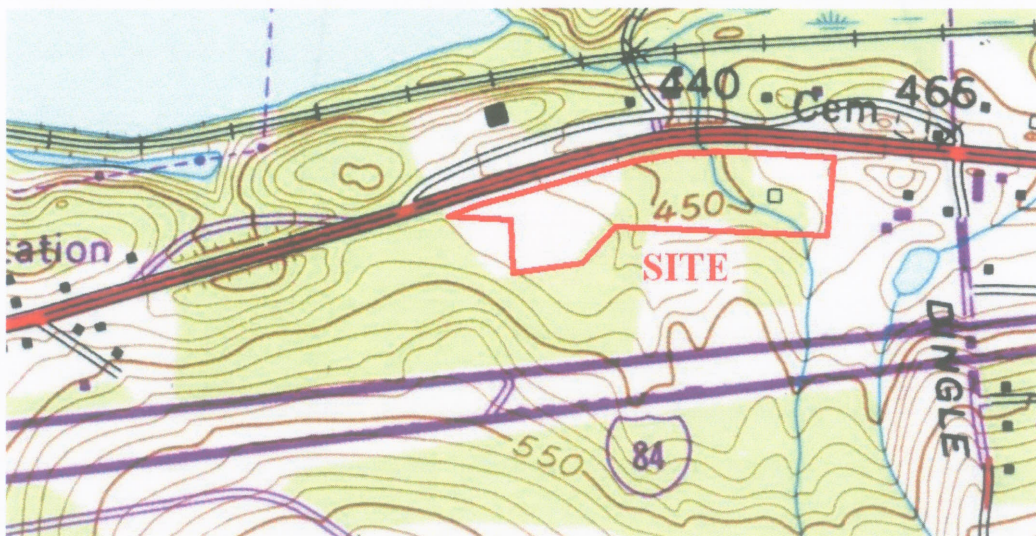
Prior to the second half of the 19th century the road alignment through these parts passed through the Project Area, crossing two smaller streams rather than one larger stream. The architectural remains of at least one of these crossings still remain in the form of the stone culvert and bridge abutment. Associated artifacts from this period of usage can also be found here. The road alignment proceeded westward from the bridge, through an opening in the stone wall, and passed in front of the schoolhouse where it would have joined with the remnant of old Route 6 that exists to the present day. Proceeding east after the wetland and stream crossings, the road would have gone either through an open field to points beyond or north along the current access road toward the structures and residence of William Fowler. It is of note that William Fowler had married Matilda Brush in 1833, 20 years before the first historic maps investigated for this study. He would subsequently become a road commissioner, suggesting that he may have been responsible for the realignment of old Route 6 through this area. His later commercial successes in banking indicate that he was a capable businessman and we are left to wonder if the road realignment was undertaken with specific benefits in mind for himself and his extended family, the residents of Brush Hollow.

NATIONAL REGISTER ELIGIBILITY

The artifactual remains and architectural features contained within the Project Area have been designated the Brush's Corners Archeological Site (Map 22). An OPRHP Archeological Site Form has been completed for both the prehistoric and historic components of the site (Appendix 4).

The extent of the prehistoric component of the site lies within the stone walls of the east central field of the Project Area. Undoubtedly the prehistoric inhabitants of the area made use of the wetlands and stream resources available at this site and therefore their artifact distribution should be expected to extend to these areas as well. The large NYSM site reported to the north by A.C. Parker could be anticipated to overlap with the current archeological site in question.

The extent of the historic component of the archeological site is defined as the lands surrounding the road alignment to the west of the wetlands, the lands surrounding the bridge including the bridge features themselves, and the lands in the northeast corner of the Project Area including the foundation remains and the access road. These arbitrary limits possess an obvious relation to the adjacent Brush's Corners, Brush Hollow, the Brush family compound and the Brush Cemetery.



Map 22: Brush's Corners Archeological Site USGS 7.5' Topographic Quad (Brewster, 1958)

The prehistoric remains within the Project Area may be National Register-eligible under Criterion D since they may be likely to yield information important in prehistory. The large extent of artifact scatter through the field and its location adjacent to landscape features known to be preferred for prehistoric settlement, coupled with its association with NYSM Site #3370 indicate a potential for the recovery of significant amounts of artifacts. Furthermore, the charcoal recovered from STP 141 indicates the potential for subsurface features containing materials that could be radiocarbon dated, increasing the significance of the artifact finds by placing them within their respective cultural time period(s).

The historic component may be National Register-eligible under Criteria C and D. Criterion C describes sites that “embody the distinctive characteristics of a type, period, or method of construction or represents the work of a master, or possesses high artistic values, or represents a significant and distinguishable entity whose components lack individual distinction” (National Register Bulletin 2000:19). The various aspects of the site cover areas of significance that include architecture, exploration/settlement, agriculture, and transportation. The site may be eligible under Criterion D for its information important in history.

In evaluating the artifactual remains and distribution throughout the site speculations arose that related to Contact-period events. Many of the major roads throughout New York State began in prehistory as “Indian trails” that developed transportation routes through the varied terrain of the region. As alluded to above, the topography of the valley containing the Project Area offers only a small variety of potential routes from east to west. The natural “bottleneck” at Brush Hollow was traversed first by the Native American inhabitants of the region long before the arrival of European settlers. Perhaps the road alignment and stream crossings identified were originally developed by the Native Americans only to be co-opted centuries later during the historic settlement of the area. Early European explorers and settlers would have been forced by necessity to use the existing network of roads before they were able to create their own.

RECOMMENDATIONS

Based on the results of the Phase IA/IB archeological investigation a Phase II Site Evaluation is recommended for the Brush’s Corners Archeological Site. Consultation with OPRHP will facilitate the development of a Phase II work scope sufficient to test the archeological site to State standards.

Preliminary discussions with OPRHP have indicated that the east central field could be plowed and transects walked as a strategy to survey the large area containing the prehistoric remains. Both primary and secondary disturbances will need to be evaluated when defining the work scope. For example, upgrades to the access road to the septic field will need to be made, potentially impacting cultural resources within this area. Additionally, consideration must be given to the changing land use patterns and their effects on cultural resources. Currently, the Project Area is uninhabited and effectively has a population density of zero. The proposed 183,000 sq.ft. of retail space with 915 parking spaces will attract hundreds if not thousands of people per day to the Project Area, potentially threatening the adjacent cultural resources; provisions should be made to anticipate these possible impacts.

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**APPENDIX 1:
SHOVEL TEST RECORDS**

Phase I Archeological Investigation: Stateline Retail Center

STP #	Depth (cm)	Soil Description	Cultural Material
1	0-14 14-30 30-70	Very dark grayish brown silt Brown silt Very dark grayish brown sandy silt	
2	0-44 44-65	Brown sandy silt Yellowish brown sandy silt with small cobbles	
3	0-70 70-83	Brown sandy silt Brown sandy silt	
4	0-36 36-65 65-77	Olive brown sandy soil Brown sandy silt Dark yellowish brown sandy soil	
5	0-78 78-91	Brown silt Dark yellowish brown sandy silt w. small cobbles	
6	0-44 44-60	Brown silt Dark yellowish brown sandy silt with small cobbles	
7	0-50 50-69	Brown sandy silt with pebbles Dark yellowish brown sandy silt with cobbles	
8	0-55 55-71	Brown sandy silt with pebbles Dark yellowish brown sandy silt with cobbles	
9	0-26 26-65	Very dark grayish brown loam Brown silty loam	
10	0-40 40-62	Very dark grayish brown loam Dark yellowish brown silty loam	
11	0-30 30-50	Very dark grayish brown loam Olive brown sandy loam	
12	0-44 44-60	Very dark grayish brown loam Olive brown sandy loam	
13	0-25 25-50	Very dark grayish brown loam Brown sandy loam	
14	0-22 22-50	Very dark grayish brown loam Brown sandy loam	
15	0-44 44-60	Very dark grayish brown loam Brown sandy loam	1 square ferrous nut
16	0-22 22-51	Very dark grayish brown loam Brown sandy loam	

Phase I Archeological Investigation: Stateline Retail Center

STP #	Depth (cm)	Soil Description	Cultural Material
17	0-30 30-45	Very dark grayish brown loam Brown sandy loam	
18	0-35 35-51	Very dark grayish brown loam Brown sandy loam	
19	0-25 25-49	Very dark grayish brown loam Brown sandy loam	
20	0-25 28-47	Very dark grayish brown loam Brown sandy loam	
21	0-12 0-30 30-52	Dark brown loam Dark yellowish brown sandy silt w. rocks Light olive brown sand	
22	0-10 10-27 27-51	Dark brown loam Dark yellowish brown sandy silt w. rocks Light olive brown sand	
23	0-12 12-75	Dark brown loam Strong brown sand	
24	0-15 15-80	Dark brown loam Clast -supported cobbles without soil	
25	0-20 20-50	Dark brown loam Brown silt	
26	0-20 20-50	Dark brown loam Brown silt	
27	0-31 31-54	Dark brown loam Brown silt	
28	0-25 25-48	Dark brown loam Strong brown silt	
29	0-30 30-52	Dark brown loam Strong brown silt	
30	0-33 33-51	Dark brown loam Strong brown silt	
31	0-12 12-30 30-46	Dark brown sandy loam Dark yellowish brown sand Dark yellowish brown gravelly sand	

Phase I Archeological Investigation: Stateline Retail Center

STP #	Depth (cm)	Soil Description	Cultural Material
32	0-10 10-29 29-47	Dark brown sandy loam Dark yellowish brown sand Dark yellowish brown gravelly sand	
33	0-9 9-32 32-50	Dark brown sandy loam Dark yellowish brown sand Dark yellowish brown gravelly sand	
34	0-14 14-60	Very dark grayish brown loam Clast-supported cobbles w/o soil	
35	0-22 22-39	Dark brown loam Dark yellowish brown silt	
36	0-20 20-47	Dark brown loam Dark yellowish brown silt	
37	0-25 25-48	Dark brown loam Strong brown silt	
38	0-24 24-39	Dark brown loam Strong brown silt	
39	0-27 27-49	Dark brown loam Strong brown silt	
40	0-18 18-39	Dark yellowish brown sandy silt Dark yellowish brown silty sand w. cobbles	
41	0-19 19-40	Dark yellowish brown sandy silt Dark yellowish brown silty sand w. cobbles	
42	0-23 23-37	Dark yellowish brown sandy silt Dark yellowish brown silty sand w. cobbles	
43	0-20 20-45	Dark yellowish brown sandy silt Dark yellowish brown silty sand w. cobbles	
44	0-21 21-37	Dark yellowish brown loam Dark yellowish brown sandy silt w. cobbles	
45	0-21 21-35	Dark yellowish brown loam Dark yellowish brown sandy silt w. cobbles	
46	0-19 19-36	Dark yellowish brown loam Dark yellowish brown silt w. cobbles	
47	0-22 22-40	Dark yellowish brown loam Dark yellowish brown silt w. cobbles	

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STP #	Depth (cm)	Soil Description	Cultural Material
48	0-21 21-35	Dark yellowish brown loam Dark yellowish brown silt w. cobbles	
49	0-26 26	Dark brown silt Bedrock	
50	0-25 25-36 36-52	Brown silty sand Very dark grayish brown sandy silt Dark yellowish brown gravelly sand	
51	0-23 23-41	Dark yellowish brown silty sand Dark brown sandy gravel	
52	0-20 20-40	Dark yellowish brown silty sand Dark brown sandy gravel	
53	0-13 13-39 39-60	Very dark grayish brown silty loam Brown sandy silt Light olive brown silt	
54	0-10 10-55	Black loam Dark yellowish brown silty sand	
55	0-30 30-58 59-70	Black loam Brown silty sand Dark yellowish brown gravelly sand	
56	0-30 30-52	Dark yellowish brown loam Dark yellowish brown sandy silt w. cobbles	
57	0-26 26-49	Black loam Very dark grayish brown silty loam w. rocks	
58	0-22 22-47	Black loam Very dark grayish brown silty loam w. rocks	
59	0-30 30-51	Black loam Very dark grayish brown silty loam w. rocks	
60	0-36 36-50	Very dark grayish brown loam Dark yellowish brown silt	
61	0-32 32-58	Very dark grayish brown loam Dark yellowish brown silt	
62	0-29 29-45	Very dark grayish brown loam Dark yellowish brown silt	

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STP #	Depth (cm)	Soil Description	Cultural Material
63	0-28	Very dark grayish brown loam	
	28-48	Dark yellowish brown silt	
64	0-29	Very dark grayish brown loam	
	29-48	Dark yellowish brown silt	
65	0-33	Black loam	
	33-49	Very dark grayish brown silty loam w. rocks	
66	0-32	Very dark grayish brown loam	
	32-51	Dark yellowish brown silt	
67	0-31	Very dark grayish brown loam	
	31-48	Dark yellowish brown silt	
68	0-32	Very dark grayish brown loam	
	32-50	Dark yellowish brown silt	
69	0-32	Very dark grayish brown loam	
	32-49	Dark yellowish brown silt	
70	0-26	Very dark grayish brown loam	
	26-52	Brown gravelly silt	
71	0-29	Very dark grayish brown loam	
	29-49	Brown gravelly silt	
72	0-17	Brown silt	
	17-34	Dark yellowish brown silt	
	34-52	Dark yellowish brown sandy silt	
73	0-34	Very dark grayish brown loam w. rocks	
	34-59	Dark yellowish brown sandy loam	
74	0-25	Dark brown loam	
	25-49	Brown gravelly loam	
75	0-25	Dark brown loam	
	25-50	Brown gravelly loam	
76	0-23	Dark brown loam	
	26-48	Brown gravelly loam	
77	0-25	Dark brown loam	
	25-50	Brown gravelly loam	
78	0-29	Dark brown loam	
	29-52	Brown gravelly loam	
79	0-40	Dark brown loam w. rocks	

Phase I Archeological Investigation: Stateline Retail Center

STP #	Depth (cm)	Soil Description	Cultural Material
	40-53	Dark yellowish brown sandy loam	
80	0-30 30-51	Dark brown loam w. rocks Dark yellowish brown sandy loam	
81	0-25 25-48	Dark brown loam Brown gravelly loam	
82	0-34 34-50	Dark brown loam Brown gravelly loam	
83	0-27 27-52	Dark brown loam Strong brown sandy loam	
84	0-30 30-50	Dark brown loam Brown gravelly loam	
85	0-28 28-50	Dark brown loam Brown gravelly loam	
86	0-40 40-55	Dark brown loam w. rocks Dark yellowish brown sandy loam	
87	0-42 42-57	Dark brown loam w. rocks Dark yellowish brown sandy loam	
88	0-27 27-47	Dark brown loam Strong brown sandy loam	
89	0-26 26-50	Dark brown loam Strong brown sandy loam	
90	0-27 27-53	Dark brown loam Strong brown sandy loam	
91	0-37 37-52	Dark brown loam Dark yellowish brown sandy loam	
92	0-26 26-47	Dark brown loam Dark yellowish brown sandy loam	
93	0-25 25-50	Dark brown loam Dark yellowish brown sandy loam	
94	0-24 24-45	Dark brown loam Dark yellowish brown sandy loam	
95	0-27	Dark brown loam w. rocks	

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STP #	Depth (cm)	Soil Description	Cultural Material
	27-52	Dark yellowish brown sandy loam	
96	0-26 26-39 39-60	Dark brown loam Brown sandy loam Dark yellowish brown sandy loam	
97	0-26 26-45	Dark brown loam Dark yellowish brown sandy loam	
98	0-33 33-50	Dark brown loam Dark yellowish brown sandy loam	
99	0-30 30-47	Dark brown loam Dark yellowish brown sandy loam	
100	0-30 30-52	Dark brown loam Dark yellowish brown sandy loam	
101	0-30 30-50	Dark brown loam Dark yellowish brown sandy loam	
102	0-23 26-49	Very dark grayish brown loam w. rocks Dark yellowish brown sandy loam	
103	0-27 27-44	Dark brown loam Dark yellowish brown sandy loam	
104	0-29 29-56	Dark brown loam Dark yellowish brown sandy loam	
105	0-23 23-51	Very dark grayish brown loam Dark yellowish brown sandy loam	
106	0-36 36-53	Very dark grayish brown loam Dark yellowish brown sandy loam	
107	0-35 35-54	Very dark grayish brown loam Dark yellowish brown sandy loam	
108	0-40 40-57	Very dark grayish brown loam Dark yellowish brown sandy loam	
109	0-40 40-55	Very dark grayish brown loam Dark yellowish brown sandy loam	
110	0-29 29-45	Very dark grayish brown loam Dark yellowish brown sandy loam	

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STP #	Depth (cm)	Soil Description	Cultural Material
111	0-25 0-42	Very dark grayish brown loam Dark yellowish brown sandy loam	
112	0-23 23-47	Very dark grayish brown loam Dark yellowish brown sandy loam	
113	0-29 29-48	Very dark grayish brown loam Dark yellowish brown sandy loam	
114	0-29 29-46	Very dark grayish brown loam Dark yellowish brown sandy loam	
115	0-27 27-45	Very dark grayish brown loam Dark yellowish brown sandy loam	
116	0-29 29-48	Very dark grayish brown loam Dark yellowish brown sandy loam	
117	0-28 28-46	Very dark grayish brown loam Dark yellowish brown sandy loam	
118	0-29 29-45	Very dark grayish brown loam Dark yellowish brown sandy loam	
119	0-30 30-45	Very dark grayish brown loam Dark yellowish brown sandy loam	
120	0-27 27-47	Very dark grayish brown loam Dark yellowish brown sandy loam	
121	0-34 34-48	Very dark grayish brown loam Dark yellowish brown sandy loam	
122	0-27 27-52	Very dark grayish brown loam Dark yellowish brown sandy loam	
123	0-29 29-45	Very dark grayish brown loam Dark yellowish brown sandy loam	
124	0-30 30-47	Very dark grayish brown loam Dark yellowish brown sandy loam	
125	0-30 30-46	Very dark grayish brown loam Dark yellowish brown sandy loam	
126	0-29 29-44	Very dark grayish brown loam Dark yellowish brown sandy loam	
127	0-29 29-50	Very dark grayish brown loam Dark yellowish brown sandy loam	

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STP #	Depth (cm)	Soil Description	Cultural Material
128	0-24 24-37 37-65 65-75	Dark brown loam Dark yellowish brown sandy loam Dark yellowish brown sandy loam Brownish yellow silty sand with gravel	
129	0-29 29-41	Dark brown loam Dark yellowish brown sandy loam	1 ceramic, 1 green plastic (?)
130	0-30 30-46	Dark brown loam Dark yellowish brown sandy loam	
131	0-31 31-48	Dark brown loam Dark yellowish brown sandy loam	
132	0-30 30-46	Dark brown loam Dark yellowish brown sandy loam	
133	0-34 34-53	Dark brown loam Dark yellowish brown sandy loam	
134	0-29 29-45	Dark brown loam Dark yellowish brown sandy loam	
135	0-29 29-45	Dark brown loam Dark yellowish brown sandy loam	
136	0-23 23-53 53-70 70-80	Very dark grayish brown loam Yellowish brown silty loam Dark yellowish brown silty loam Dark yellowish brown silty sand with gravel	
137	0-23 23-45	Dark brown loam Dark yellowish brown sandy loam	Coal, not collected
138	0-29 29-49	Dark brown loam Dark yellowish brown sandy loam	
139	0-30 30-42	Dark brown loam Dark yellowish brown sandy loam	Possible flakes
140	0-33 33-50	Dark brown loam Dark yellowish brown sandy loam	2 charcoal noted
141	0-28 29-55	Dark brown loam Dark yellowish brown sandy loam	1 charcoal sample between 20 - 28 cm.
142	0-30 30-48	Dark brown loam Dark yellowish brown sandy loam	1 chert flake

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STP #	Depth (cm)	Soil Description	Cultural Material
143	0-30 30-49	Dark brown loam Dark yellowish brown sandy loam	
144	0-20 20-40	Brown sandy loam with rocks Dark yellowish brown sandy loam	
145	0-29 29-42 42-55 55-70	Very dark grayish brown loam Yellowish brown silty loam Dark yellowish brown silty loam Dark yellowish brown silty sand with gravel	
146	0-15 15-35 35-50 50-67	Very dark grayish brown loam Yellowish brown silty loam Dark yellowish brown silty loam Dark yellowish brown silty sand with gravel	
147	0-32 32-47	Black loam Very dark grayish brown sandy loam	
148	0-16 16-30	Dark brown loam Bedrock (?)	
149	0-26 26-45	Dark brown loam Dark yellowish brown sandy loam	1 chert macro flake w. possible use wear. 1 tested quartz cobble 1 quartz flake
150	0-26 26-46	Dark brown loam Dark yellowish brown sandy loam	
151	0-30 30-47	Dark brown loam Dark yellowish brown sandy loam	3 glass pieces (1 clear, 2 green)
152	0-30 30-48	Dark brown loam Dark yellowish brown sandy loam	1 quartz flake
153	0-32 32-51	Dark brown loam Dark yellowish brown sandy loam	
154	0-30 30-50	Dark brown loam Dark yellowish brown sandy loam	3 quartz shatter, 1 chert shatter
155	0-31 31-49	Dark brown loam Dark yellowish brown sandy loam	1 chert flake, 1 quartz flake, 1 fire reddened/cracked nutting stone (?)
156	0-30 30-47	Black loam Very dark grayish brown sandy loam	

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STP #	Depth (cm)	Soil Description	Cultural Material
157	0-25 25-50	Black loam Very dark grayish brown sandy loam	
158	0-29 29-46	Dark brown loam Brown gravelly sand	1 quartz flake
159	0-32 32-50	Dark brown loam Brown gravelly sand	1 chert shatter
160	0-27 27-47	Dark brown loam Dark yellowish brown gravelly sandy silt	1 chert macroflake with possible usewear.
161	0-27 27-56	Dark brown loam Dark yellowish brown gravelly sandy silt	
162	0-20 20-40 40-57	Dark brown loam Very dark grayish brown gravelly loam w. rocks Dark yellowish brown sandy loam	Fire reddened/cracked quartz
163	0-20 20-43	Dark brown loam Dark yellowish brown sandy loam	1 quartz biface (?) fragment 1 chert pebble
164	0-27 27-45	Dark brown loam Dark yellowish brown sandy loam	
165	0-29 29-49	Dark brown loam Dark yellowish brown sandy loam	1 quartz shatter
166	0-35 35-52	Very dark grayish brown loam Brown sandy loam	
167	0-34 34-50	Very dark grayish brown loam Brown sandy loam	
168	0-33 33-49	Very dark grayish brown loam Brown sandy loam w. rocks	
169	0-29 29-39	Dark brown loam Dark yellowish brown sandy loam	
170	0-30 30-47	Dark brown loam Dark yellowish brown sandy loam	
171	0-32 32-53	Dark brown loam Dark yellowish brown sandy loam	
172	0-33 33-50	Dark brown loam Dark yellowish brown gravelly silty sand	Chert flake (?) Large sandstone (?) flakes
173	0-30	Dark brown loam	

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STP #	Depth (cm)	Soil Description	Cultural Material
	30-49	Dark yellowish brown gravelly silty sand	
174	0-27 27-48	Dark brown loam Dark yellowish brown gravelly silty sand	
175	0-30 30-46	Dark brown loam Dark yellowish brown gravelly silty sand	
176	0-31 31-50	Dark brown loam Dark yellowish brown gravelly silty sand	
177	0-35 35-53	Dark brown loam with cobbles Dark yellowish brown gravelly silty sand	
178	0-36 36-55	Very dark grayish brown loam Brown sandy loam	
179	0-35 35-40	Very dark grayish brown loam Brown sandy loam	
180	0-36 36-57	Very dark grayish brown loam Brown sandy loam	
181	0-30 30-51	Dark brown loam Dark yellowish brown sandy loam	
182	0-30 30-51	Dark brown loam Dark yellowish brown sandy loam	1 square nail, 1 charcoal fleck, not collected
183	0-25 28-47	Dark brown loam Dark yellowish brown sandy loam	1 chert flake
184	0-27 27-47	Dark brown loam Dark yellowish brown sandy loam	3 chert flakes
185	0-22 22-40	Dark brown loam Dark yellowish brown sandy loam	
186	0-20 20-35	Dark brown loam Dark yellowish brown sandy loam	
187	0-45 45-65	Dark brown loam Dark yellowish brown sandy loam	
188	0-39 39-57	Dark brown loam Dark yellowish brown sandy loam	
189	0-37	Dark brown loam	

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STP #	Depth (cm)	Soil Description	Cultural Material
	37-56	Dark yellowish brown sandy loam	
190	0-27 27-48	Dark brown loam Dark yellowish brown sandy loam	
191	0-20 20-31 31-58	Dark brown silty loam Dark yellowish brown silty loam Dark yellowish brown sandy loam	
192	0-18 18-28 28-55	Dark brown silty loam Dark yellowish brown silty loam Dark yellowish brown sandy loam	
193	0-21 21-23 23-50	Dark brown silty loam Dark yellowish brown silty loam Dark yellowish brown sandy loam	
194	0-30 30-49	Dark brown loam Dark yellowish brown sandy loam	Glass, square nail, Quartz crystal
194N	0-27 27-48	Dark brown loam Dark yellowish brown sandy loam	
194S	0-27 27-47	Dark brown loam Dark yellowish brown sandy loam	
195	0-29 29-47	Dark brown loam Dark yellowish brown sandy loam	1 coal not collected
196	0-30 30-50	Dark brown loam Dark yellowish brown sandy loam	2 coal not collected
197	0-29 29-50	Dark brown loam Dark yellowish brown sandy loam	1 square iron washer 1.5" 1 quartz flake (?)
198	0-27 27-48	Dark brown loam Dark yellowish brown sandy loam	
199	0-28 28-48	Dark brown loam Dark yellowish brown sandy loam	
200	0-25 25-44	Dark brown loam Dark yellowish brown sandy loam	1 piece of coal, not collected
201	0-26 26-47	Dark brown loam Dark yellowish brown sandy loam	3 pieces of coal, not collected
202	0-23	Dark brown loam	

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STP #	Depth (cm)	Soil Description	Cultural Material
	23-42	Dark yellowish brown sandy loam	
203	0-26 26-47	Dark brown loam Dark yellowish brown sandy loam	
204	0-100	Dark yellowish brown sandy silt	
205	0-27 27-50	Dark brown loam Dark yellowish brown sandy loam	
206	0-25 25-44	Dark brown loam Dark yellowish brown sandy loam	1 chert flake
207	0-28 28-48	Dark brown loam Dark yellowish brown sandy loam	
208	0-30 60-46	Dark brown loam Dark yellowish brown sandy loam	
209	0-39 39-59	Very dark grayish brown loam Dark yellowish brown sandy loam	
210	0-35 35-48	Very dark grayish brown loam Dark yellowish brown silty loam	
211	0-34 34-55	Very dark grayish brown loam Dark yellowish brown silty loam	
212	0-29 29-50	Very dark grayish brown loam Dark yellowish brown silty loam	
213	0-30 30-49	Very dark grayish brown loam Dark yellowish brown silty loam	
214	0-30 30-50	Very dark grayish brown loam Dark yellowish brown silty loam	Copper pin, quartz flake (?)
215	0-23 23-42	Very dark grayish brown loam Dark yellowish brown silty loam	
216	0-40 40-56	Very dark grayish brown loam Brown clayey loam	
217	0-30 30-50	Dark brown loam Dark yellowish brown sandy loam	
218	0-44 44-64	Very dark grayish brown loam Dark yellowish brown silty loam	1 coal, not collected

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STP #	Depth (cm)	Soil Description	Cultural Material
219	0-58 58-76	Very dark grayish brown loam Dark yellowish brown silty loam	1 sherd whiteware
220	0-31 31-50	Dark brown loam Dark yellowish brown sandy loam	Ferrous "L"
221	0-29 29-48	Dark brown loam Dark yellowish brown sandy loam	
222	0-30 30-50	Dark brown loam Dark yellowish brown sandy loam	
223	0-32 32-47	Dark brown loam Dark yellowish brown sandy loam	
224	0-30 30-50	Dark brown loam Dark yellowish brown sandy loam	1 possible chert biface
225	0-40 40-60	Dark brown loam Dark yellowish brown sandy loam	1 chunk charcoal, not collected
226	0-30 30-50	Very dark grayish brown loam Brown clayey loam	
227	0-9 9-18 18-55	Very dark grayish brown loam Dark yellowish brown sandy silt Light olive brown silt	Charcoal, nails, glass
228	0-9 9-20 20-48	Very dark grayish brown loam Dark yellowish brown sandy silt Light olive brown silt	
229	0-9 9-36 36-52	Very dark grayish brown loam Dark yellowish brown sandy silt Light olive brown silt	
230	0-4 4-11 11-21 21-39	Very dark grayish brown loam Dark yellowish brown sandy silt Light olive brown silt Strong brown sandy silt	
231	0-25 25-52	Very dark grayish brown loam Strong brown sandy silt w. rocks	Ceramic, iron, glass
232	0-25 25-39 39-59	Very dark grayish brown loam Dark yellowish brown sandy silt with rocks Light olive brown silt	
233	0-30	Dark yellowish brown silt loam	

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STP #	Depth (cm)	Soil Description	Cultural Material
	30-56	Yellowish brown sandy loam	
234	0-32 32-55	Dark yellowish brown silt loam Yellowish brown sandy loam	
235	0-29 29-51	Dark yellowish brown silt loam Yellowish brown sandy loam	
236	0-28 28-53	Dark yellowish brown silt loam Yellowish brown sandy loam	
237	0-26 26-50	Dark yellowish brown silt loam Yellowish brown sandy loam	
238	0-29 29-44 44-56	Dark yellowish brown silt loam Yellowish brown sandy loam Grayish brown gravelly loam	
239	0-26 26-45 45-52	Dark yellowish brown silt loam Yellowish brown sandy loam Grayish brown gravelly loam	
240	0-30 30-48	Dark yellowish brown silt loam Yellowish brown sandy loam	
241	0-19 19-33 33-60	Dark yellowish brown silt loam Dark yellowish brown silt loam Yellowish brown sandy loam	
242	0-29 29-59	Dark yellowish brown silt loam Yellowish brown sandy loam	
243	0-31 31-49	Dark yellowish brown silt loam Yellowish brown sandy loam	
244	0-28 28-50	Dark yellowish brown silt loam Yellowish brown sandy loam	
245	0-29 29-48	Dark yellowish brown silt loam Yellowish brown sandy loam	
246	0-29 29-50	Dark yellowish brown silt loam Yellowish brown sandy loam	
247	0-30 30-52	Dark yellowish brown silt loam Yellowish brown sandy loam	
248	0-29 29-45	Dark yellowish brown silt loam Yellowish brown sandy loam	

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STP #	Depth (cm)	Soil Description	Cultural Material
249	0-30 30-49	Dark yellowish brown silt loam Yellowish brown sandy loam	
250	0-27 27-48	Dark yellowish brown silt loam Yellowish brown sandy loam	
251	0-33 33-50	Dark yellowish brown silt loam Yellowish brown sandy loam	
252	0-33 33-49	Dark yellowish brown silt loam Yellowish brown sandy loam	
253	0-30 30-47	Dark yellowish brown silt loam Yellowish brown sandy loam	
254	0-30 30-51	Dark yellowish brown silt loam Yellowish brown sandy loam	
255	0-31 31-48	Dark yellowish brown silt loam Yellowish brown sandy loam	
256	0-30 30-53	Dark yellowish brown silt loam Yellowish brown sandy loam	
257	0-32 32-49	Dark yellowish brown silt loam Yellowish brown sandy loam	
258	0-30 30-50	Dark yellowish brown silt loam Yellowish brown sandy loam	
259	0-29 29-48	Dark yellowish brown silt loam Yellowish brown sandy loam	
260	0-29 29-52	Dark yellowish brown silt loam Yellowish brown sandy loam	
261	0-31 31-54	Dark yellowish brown silt loam Yellowish brown sandy loam	
262	0-29 29-48	Dark yellowish brown silt loam Yellowish brown sandy loam	
263	0-31 31-55	Dark yellowish brown silt loam Yellowish brown sandy loam	
264	0-31 31-49	Dark yellowish brown silt loam Yellowish brown sandy loam	
265	0-32 32-47	Dark yellowish brown silt loam Yellowish brown sandy loam	

Phase I Archeological Investigation: Stateline Retail Center

STP #	Depth (cm)	Soil Description	Cultural Material
266	0-29 29-52	Dark yellowish brown silt loam Yellowish brown sandy loam	
267	0-30 30-49	Dark yellowish brown silt loam Yellowish brown sandy loam	
268	0-29 29-52	Dark yellowish brown silt loam Yellowish brown sandy loam	
269	0-30 30-55	Dark yellowish brown silt loam Yellowish brown sandy loam	
270	0-30 30-51	Dark yellowish brown silt loam Yellowish brown sandy loam	
271	0-30 30-49	Dark yellowish brown silt loam Yellowish brown sandy loam	
272	0-30 30-54 54-69	Dark yellowish brown silt loam Olive brown silt loam Light olive brown sandy loam with rocks	
273	0-28 28-49	Dark yellowish brown silt loam Yellowish brown sandy loam	
274	0-35 35-56	Dark yellowish brown silt loam Yellowish brown sandy loam	
275	0-30 30-49	Dark yellowish brown silt loam Yellowish brown sandy loam	
276	0-30 30-50	Dark yellowish brown silt loam Yellowish brown sandy loam	
277	0-29 29-53	Dark yellowish brown silt loam Yellowish brown sandy loam	
278	0-28 28-45	Dark yellowish brown silt loam Yellowish brown sandy loam	
279	0-40 40-59	Dark yellowish brown silt loam Yellowish brown sandy loam	
280	0-30 30-49	Dark yellowish brown silt loam Yellowish brown sandy loam	
281	0-30 30-51	Dark yellowish brown silt loam Yellowish brown sandy loam	

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STP #	Depth (cm)	Soil Description	Cultural Material
282	0-34 34-50	Dark yellowish brown silt loam Yellowish brown sandy loam	
283	0-36 36-55	Dark yellowish brown silt loam Yellowish brown sandy loam	
284	0-39 39-54	Dark yellowish brown silt loam Yellowish brown sandy loam	
285	0-30 30-56	Dark yellowish brown silt loam Yellowish brown sandy loam	
286	0-30 30-50	Dark yellowish brown silt loam Yellowish brown sandy loam	
287	0-31 31-47	Dark yellowish brown silt loam Yellowish brown sandy loam	
288	0-31 31-50	Dark yellowish brown silt loam Yellowish brown sandy loam	
289	0-32 32-52	Dark yellowish brown silt loam Yellowish brown sandy loam	
290	0-21 21-49	Dark yellowish brown silt loam Yellowish brown sandy loam	
291	0-27 27-45	Dark yellowish brown silt loam Yellowish brown sandy loam	
292	0-28 28-48	Dark yellowish brown silt loam Yellowish brown sandy loam	

**APPENDIX 2:
ARTIFACT CATALOG**

Phase I Archeological Investigation: Stalene Retail Center

STP	Depth	Material	Artifact Summary	Dimensions	Weight	Description
129	1	Ceramic	Rim sherd	2.0 cm x 0.9 cm x 0.26 cm	0.4 g	Whiteware
		Plastic?	Unidentified	1.6 cm x 1.6 cm x 0.4 cm	1.0 g	Green and white
139	1	Quartzite	Mineral sample	1.8 cm x 1.3 cm x 0.6 cm	1.5 g	
		Chert	Flake	2.5 cm x 1.9 cm x 0.9 cm	5.3 g	Tan chert, edge shows use-wear
141	1	Charcoal	Sample	< 1.6 cm	5.8 g	Approximately 30 pieces
142	1	Chert	Flake	1.3 cm x 0.9 cm x 0.16 cm	0.3 g	Tan chert, thinning flake
149	1	Chert	Biface fragment	4.1 cm x 2.4 cm 0.9 cm	9.7 g	Gray chert, fracture exposed inclusion in mineral structure
		Quartz	Mineral sample	3.2 cm x 2.2 cm x 1.3 cm	11.5 g	White quartz, cortex with whiter fractured face
		Quartz	Flake	0.9 cm x 0.6 cm x 0.22 cm	0.2 g	White unifacial thinning flake with flake scars
151	1	Glass	Vessel shard	3.4 cm x 1.5 cm x 0.32 cm thick	3.1 g	Clear, curved
		Glass	Vessel shard	1.7 cm x 1.1 cm x 0.3 cm thick	0.5 g	Green, curved, raised surface decoration
		Glass	Vessel shard	1.1 cm x 0.5 cm x 0.3 cm thick	0.3 g	Green, curved
152	1	Quartz	Flake	1.6 cm x 1.6 cm x 0.35 cm	1.6 g	Clear quartz thinning flake
154	1	Chert	Shatter	1.4 cm x 1.2 cm x 1.0 cm	2.6 g	Gray chert with bedded inclusions
		Quartz	Flake	1.6 cm x 1.4 cm x 0.6 cm	1.9 g	White quartz decortication flake
		Quartz	Mineral sample	1.4 cm x 0.6 cm x 0.4 cm	0.9 g	White quartz
		Quartz	Mineral sample	1.0 cm x 0.7 cm x 0.3 cm	0.3 g	White quartz
155	1	Quartzite	Fire cracked/reddened rock	7.0 cm x 5.0 cm x 3.2 cm	138.5 g	Pinkish grainy quartz with cortex and multiple fractured facets, possible nutting stone indentation
		Chert	Flake	1.2 cm x 1.1 cm x 0.36 cm	0.3 g	Thinning flake with platform, bulb of percussion, flake scars
		Quartz	Mineral sample	0.9 cm x 0.7 cm x 0.2 cm	0.3 g	White quartz
158	1	Quartz	Flake	1.5 cm x 1.3 cm x 0.6 cm	1.3 g	White quartz angular shatter, possible platform
159	1	Chert	Shatter	1.3 cm x 1.0 cm x 0.6 cm	0.9 g	Gray chert with bedded inclusions
160	1	Chert	Chopper	8.0 cm x 5.2 cm x 1.4 cm	75.7 g	Dark gray chert, large flake blade with edge retouch

Phase I Archeological Investigation: Stalene Retail Center

STP	Depth	Material	Artifact Summary	Dimensions	Weight	Description
162	1	Quartz	Cobble, tested	4.0 cm x 2.3 cm x 2.1 cm	28.7 g	White quartz cobble with cortex, whiter fractured facets
163	1	Quartz	Mineral sample	5.3 cm x 2.6 cm x 1.4 cm	20.3 g	Mottled white/brown quartz, bifacial in appearance, medial fracture
		Chert	Mineral sample	1.7 cm x 1.1 cm x 0.6 cm	1.4 g	Gray chert
165	1	Quartz	Mineral sample	2.1 cm x 1.7 cm x 1.4 cm	5.9 g	Mottled white/brown quartz
172	1	Chert	Flake	1.4 cm x 1.1 cm x 0.24 cm	0.4 g	Gray chert thinning flake
		Quartz	Chopper	19.5 cm x 11.0 cm x 1.6 cm	730 g	Large blade with thin edge, possible edge damage
		Quartz	Mineral sample	7.0 cm x 3.8 cm x 1.3 cm	44.0 g	Morphology of bifacial preform
		Quartz	Mineral sample	4.9 cm x 3.8 cm x 1.2 cm	33.4 g	Mottled yellow/brown quartz
		Quartz	Mineral sample	2.7 cm x 1.7 cm x 0.7 cm	3.3 g	Bifacial in appearance
182	1	Ferrous	Nail, square fragment	2.9 cm x 0.4 cm thick, 0.6 head	1.5 g	Slightly encrusted
183	1	Quartz	Flake	1.3 cm x 1.0 cm x 0.3 cm	0.5 g	Fine-grained translucent quartz, flake scars
184	1	Chert	Flake	0.9 cm x 0.9 cm x 0.1 cm	0.1 g	Gray thinning flake
		Chert	Flake	1.4 cm 0.6 cm x 0.3 cm	0.4 g	Gray shatter flake with bedded inclusions
		Quartz	Flake	1.2 cm x 1.0 cm x 0.3 cm	0.4 g	Gray flake blade fragment
194	1	Ferrous	Nail, square point fragment	4.5 cm x 0.35 cm thick	2.3 g	Slightly encrusted
		Glass	Bottle shard	1.3 cm x 1.3 cm x 0.45 cm thick	0.7 g	Clear glass with purple tint, raised writing
		Quartz	Mineral sample	2.2 cm x 1.1 cm x 0.8 cm	3.1 g	Clear quartz, possibly worked
196	1	Glass	Flat window	1.3 cm x 0.7 cm x 0.2 cm	0.3 g	Clear
197	1	Ferrous	Washer, square	4.0 cm x 3.9 cm x 0.2 cm	15.6 g	Slightly encrusted, 1.4 cm dia. hole
		Quartz	Flake	1.3 cm x 1.1 cm x 0.2 cm	0.5 g	White quartz thinning flake
206	1	Chert	Flake	1.3 cm x 0.8 cm x 0.12 cm	0.2 g	Gray thinning flake with platform, bulb of percussion
214	1	Copper	Safety pin, large	8.4 cm L x 2.9 cm W x 0.25 cm thick	11.0 g	Single wire pin with greenish patina, complete
		Quartz	Mineral sample	1.4 cm x 0.9 cm x 0.4 cm	0.9 g	Clear quartz

Phase I Archeological Investigation: Stateline Retail Center

STP	Depth	Material	Artifact Summary	Dimensions	Weight	Description
219	1	Ceramic	Sherd, whiteware	1.2 cm x 0.9 cm x .02 cm	0.3 g	
220	1	Ferrous	Angle fragment	3.6 cm x 3.1 cm x 0.75 cm thick	15.5 g	Encrusted "L" shape
224	1	Chert	Biface fragment	2.5 cm x 1.7 cm x 0.7 cm	3.0 g	Gray irregular fragment with two bifacial edges
227	2	Ferrous	Nails			39 pieces, whole and fragments, mostly square
		Glass (clear)	Window			25 pieces, half are melted
		Ferrous	Hardware			7 pieces, washers, buckles, horse tack?
		Brass	Screw	1.9 cm x 0.4 cm dia.	2.4 g	
		Porcelain	Fragment		2.2 g	Circular, poss. insulator?
		Charcoal	Sample	< 2.0 cm	17.9 g	Approximately 20 pieces
231	1	Stoneware	Brown glazed	1.1 cm thick	392.3 g	6 pcs., all mend, same as large crock found at Loc. B (surface)
		Ferrous	Concretions		17.3 g	Unidentified, poss. nail fragments
		Brass	Shell casing	1.6 cm L x 0.7 cm diameter	0.8 g	
		Coal			0.6 g	
Surface	Loc. A	Brass	Oil lamp burner	3.9 cm x 4.6 cm dia.	39.6 g	"PINAFORE H.B.&H." on thumb screw, "Pat'd Mar. 30, 1880"
		Brass	Oil lamp collar fragment	1.3 cm high x 6.0 cm long	2.9 g	Damaged fragment with perforations, interior curvature matches associated burner
		Leather	Shoe heel	7.4 cm L x 6.3 cm W x 2.3 cm H	85.7 g	Decaying heel portion with sm. and lg. nails around perimeter
		Porcelain	Shaving mug fragments	Base outside diameter 3.2"	98.4 g	6 pieces incl. base and rim
		Glass (purple)	Medicine bottle fragments	Base diameter 2.2", mouth ext. dia. 1.4"	221.1 g	7 pcs. Incl. base and mouth, raised lettering (poss. "TONIC")
		Glass (clear)	Curved shards	Thickness 2mm	7.2 g	3 pieces incl. 2 edge pcs., poss. lamp chimney
		Glass (white)	Button head	2.1 cm circumference	2.9 g	Female head portrait
Surface	Loc. B	Stoneware	Brown glazed	29 cm x 20 cm, ext. dia. 14 inches	914 g	Large portion of base and side, same as found in STP 231
		Ferrous	Gate or door hinge	67 cm x 4.5 cm x 0.5 cm	1371 g	Rusted hinge with 4 inset bolts. Bolts held 1 1/2" thick wood
		Glass (clear)	Window	14 cm x 7 cm x 2.7 mm	49.9 g	
		Glass (clear)	Jar	7.7 cm H x 5.4 cm ext. dia.	141.6 g	With threaded metal top, tan residue inside, circled "5" on base

APPENDIX 3:
HISTORIC SITE FORM
Schoolhouse No. 1 Archeological Site



NEW YORK STATE HISTORIC ARCHAEOLOGICAL SITE INVENTORY FORM
NYS OFFICE OF PARKS, RECREATION & HISTORIC PRESERVATION
(518) 237-8643

For Office Use Only--Site Identifier

Project Identifier

Your Name Jim Turner Date December 2006
Address PO Box 145, Cragmoor, NY, 12420 Phone (845) 647-1390

Organization (if any) STRATA Cultural Resource Management, LLC

1. SITE IDENTIFIER(S) Schoolhouse No. 1 Archeological Site

2. COUNTY Putnam TOWNSHIP Southeast

3. PRESENT OWNER Faticony Revex LLC or NYSDOT
Address Unknown

4. SITE DESCRIPTION (check all appropriate categories): Structure/site

Superstructure: complete partial collapsed not evident

Foundation: above below (ground level) not evident

Structural subdivisions apparent Only surface traces visible

Buried traces detected

List construction materials (be as specific as possible): Stone foundation, stone steps

Grounds

Under cultivation Sustaining erosion Woodland Upland

Never cultivated Previously cultivated Floodplain Pastureland

Soil Drainage: excellent good fair poor

Distance to nearest water from structure (approx.) 300 feet (100 m)

Elevation: 500 feet AMSL

5. Site Investigation (append additional sheets, if necessary):

Surface -- date (s) Nov. 2006 Site map (submit with form*)

Collection

Subsurface -- date(s)

Testing: shovel coring other unit size

no. units _____ (Submit plan of units with form*)

Excavation: unit size _____ no. of units

(Submit plan of units with form*)

* Submission should be 8 1/2" by 11", if feasible

Investigator Jim Turner, Principal Investigator

Manuscript or published report (s) (reference fully):

STRATA Cultural Resource Management, LLC

2006 *Phase IA/IB Archeological Investigation, Stateline Retail Center, Town of Southeast, Putnam County, New York.* On file at OPRHP, Waterford, NY.

Present repository of materials

6. Site inventory:

a. Date constructed or occupation period 19th century

b. Previous owners, if known

c. Modifications, if known

(append additional sheets, if necessary)

7. Site documentation (append additional sheets, if necessary):

a. Historic map references

1) Name O'Connor Map of Putnam Co Date 1854 Source

Present location of original, if known

2) Name Beers Map of New York and Vicinity Date 1867 Source

Present location of original, if known

b. Representation in existing photography

1) Photo date _____ Where located

2) Photo date _____ Where located

c. Primary and secondary source of documentation (reference fully)

d. Persons with memory of site

1) Name _____ Address

2) Name _____ Address

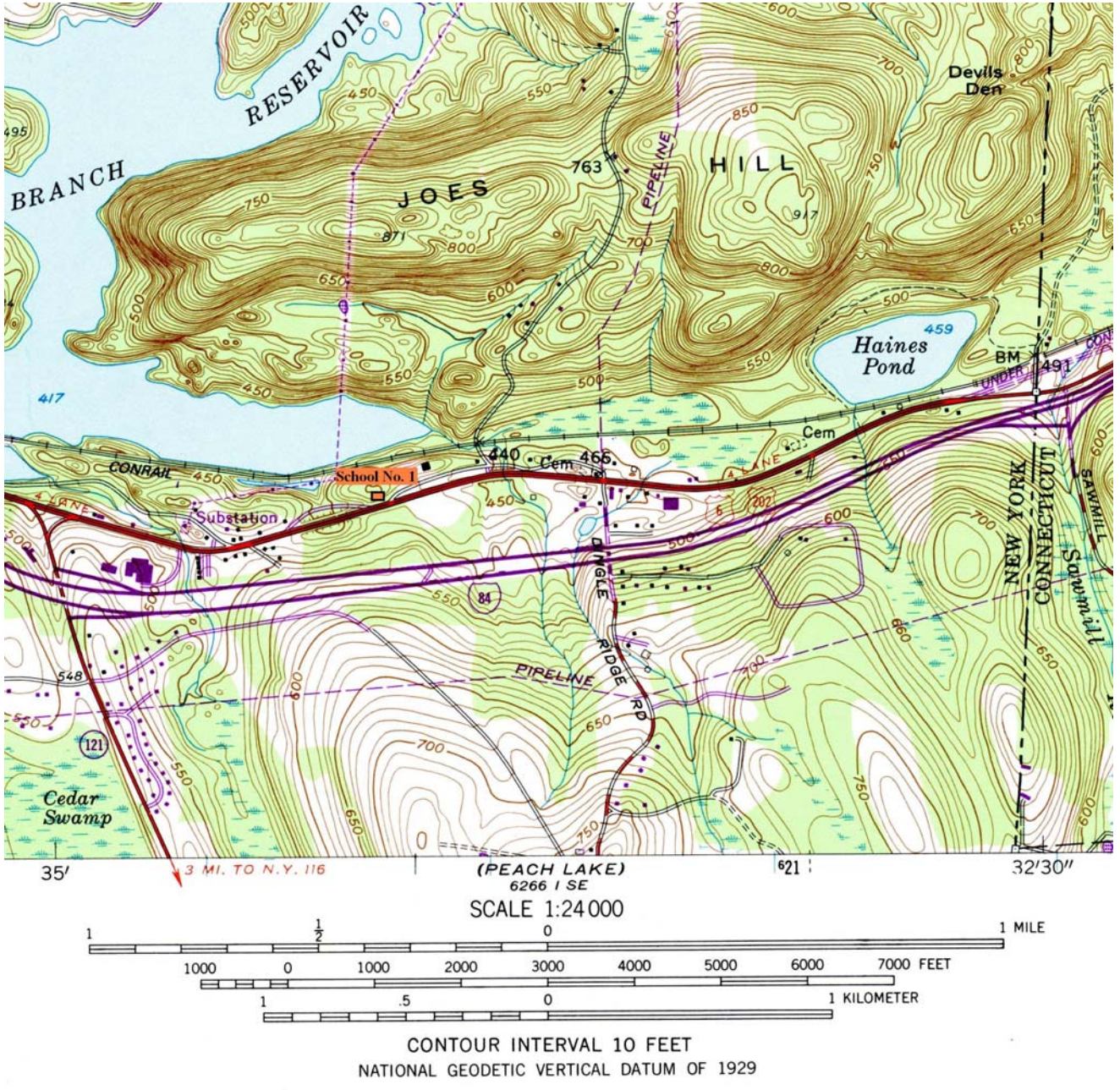
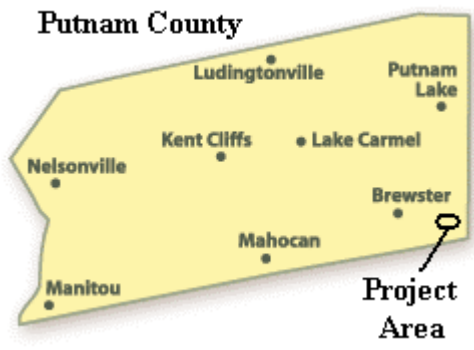
8. List of material remains other than those used in construction (be as specific as possible in identifying object and material):

If prehistoric materials are evident, check here and fill out prehistoric site form.

9. Map References: Map or maps showing exact location and extent of site must accompany this form and be identified by source and date. Keep this submission to 8½" x 11", if possible.

USGS 71/2 Minute Series Quad. Name Brewster, 1958 (photorevised 1984)

For Office Use Only--UTM Coordinates



APPENDIX 4:
HISTORIC AND PREHISTORIC SITE FORMS
Brush's Corners Archeological Site



NEW YORK STATE PREHISTORIC ARCHAEOLOGICAL SITE INVENTORY FORM

NYS OFFICE OF PARKS, RECREATION & HISTORIC PRESERVATION
(518) 237-8643

For Office Use Only--Site Identifier

Project Identifier Stateline Retail Center

Date December 2006

Your Name Jim Turner

Phone (845) 647-1390

Address PO Box 145, Cragsmoor, NY, 12420

Organization (if any) STRATA Cultural Resource Management, LLC

1. SITE IDENTIFIER(S) Brush's Corners Archeological Site

2. COUNTY Putnam TOWNSHIP Southeast

3. PRESENT OWNER Farrington Properties LLC

Address 3951 Danbury Road, Brewster, NY, 10509

4. SITE DESCRIPTION (check all appropriate categories):

Site

- | | | |
|---------------------------------------------------|----------------------------------------------------------|-----------------------------------------------------------|
| <input type="checkbox"/> Stray Find | <input type="checkbox"/> Cave/Rockshelter | <input type="checkbox"/> Workshop |
| <input type="checkbox"/> Pictograph | <input type="checkbox"/> Quarry | <input type="checkbox"/> Mound |
| <input type="checkbox"/> Burial | <input type="checkbox"/> Shell Midden | <input type="checkbox"/> Village |
| <input type="checkbox"/> Surface Evidence | <input type="checkbox"/> Camp | <input checked="" type="checkbox"/> Material in plow zone |
| <input type="checkbox"/> Material below plow zone | <input type="checkbox"/> Buried evidence | <input type="checkbox"/> Intact Occupation floor |
| <input type="checkbox"/> Single component | <input checked="" type="checkbox"/> Evidence of features | <input type="checkbox"/> Stratified |
| | <input type="checkbox"/> Multicomponent | |

Location

- | | | |
|--------------------------------------------|-------------------------------------------|-----------------------------------------------------------|
| <input type="checkbox"/> Under cultivation | <input type="checkbox"/> Never cultivated | <input checked="" type="checkbox"/> Previously cultivated |
| <input type="checkbox"/> Pastureland | <input type="checkbox"/> Woodland | <input type="checkbox"/> Floodplain |
| <input type="checkbox"/> Upland | | <input type="checkbox"/> Sustaining erosion |

Soil Drainage: excellent good fair poor

Slope: flat gentle moderate steep

Distance to nearest water from site (approx.) 50 feet

Elevation: 450-480 feet AMSL

5. SITE INVESTIGATION (append additional sheets, if necessary):

Surface--date(s)

- Site map (Submit with form)
 Collection

Subsurface--date(s)

- Testing: shovel 292 coring other _____ unit size
no. of units _____ (Submit plan of units with form)
Excavation: unit size _____ no. of units

Investigator Jim Turner, Principal Investigator

Manuscript or published report(s) (reference fully):

STRATA Cultural Resource Management, LLC
2006 *Phase IA/IB Archeological Investigation, Stateline Retail Center, Town of Southeast, Putnam
County, New York. On file at OPRHP, Waterford, NY.*

Present repository of materials STRATA

6. COMPONENT(S) (cultural affiliation/dates):

7. LIST OF MATERIAL REMAINS (be specific as possible in identifying object and material):

Flakes

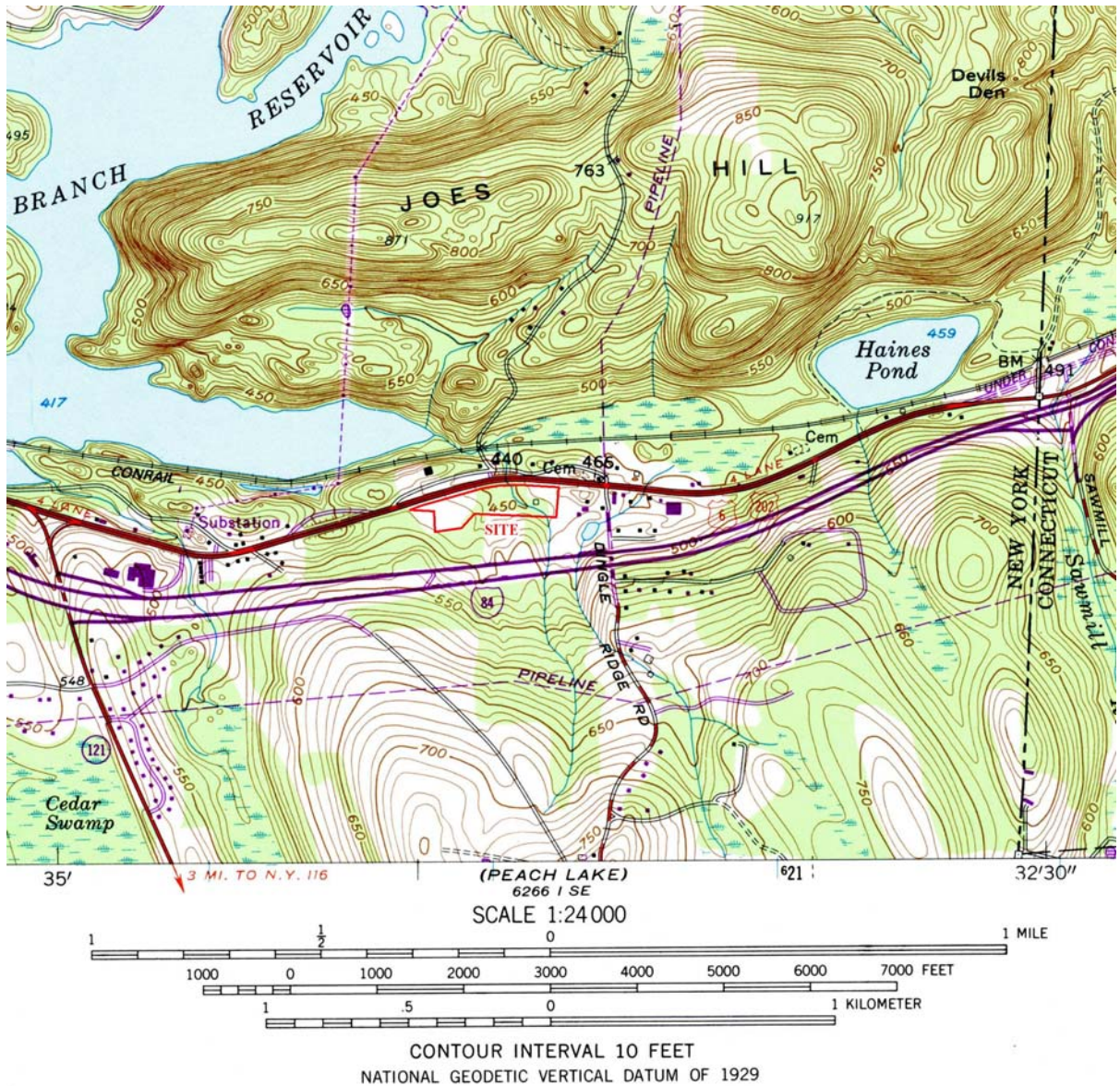
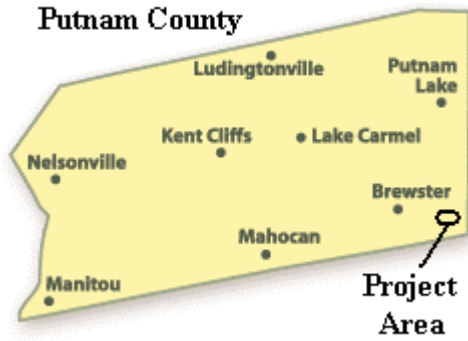
If historic materials are evident, check here and fill out historic site form X

8. MAP REFERENCES

USGS 7.5 Minute Series Quad. Name Brewster, 1958 (photorevised 1984)

UTM Coordinates

Putnam County





NEW YORK STATE HISTORIC ARCHAEOLOGICAL SITE INVENTORY FORM
NYS OFFICE OF PARKS, RECREATION & HISTORIC PRESERVATION
(518) 237-8643

For Office Use Only--Site Identifier

Project Identifier

Your Name Jim Turner Date December 2006
Address PO Box 145, Cragmoor, NY, 12420 Phone (845) 647-1390

Organization (if any) STRATA Cultural Resource Management, LLC

1. SITE IDENTIFIER(S) Brush's Corners Archeological Site

2. COUNTY Putnam TOWNSHIP Southeast

3. PRESENT OWNER Farrington Properties LLC
Address 3951 Danbury Road, Brewster, NY, 10509

4. SITE DESCRIPTION (check all appropriate categories): Structure/site

Superstructure: complete ___ partial ___ collapsed ___ not evident
Foundation: above ___ below (ground level) not evident
 Structural subdivisions apparent Only surface traces visible
 Buried traces detected

List construction materials (be as specific as possible): Stone foundation, square nails, window glass, iron hinge.

Grounds

Under cultivation Sustaining erosion Woodland Upland
 Never cultivated Previously cultivated Floodplain Pastureland
Soil Drainage: excellent ___ good fair ___ poor
Distance to nearest water from structure (approx.) 30 feet (10 m)
Elevation: 480 feet AMSL

5. Site Investigation (append additional sheets, if necessary):

Surface -- date (s) Nov. 2006 Site map (submit with form*)
Collection

Subsurface -- date(s) Nov. 2006

Testing: shovel 292 ___ coring ___ other ___ unit size
no. units _____ (Submit plan of units with form*)

Excavation: unit size _____ no. of units
(Submit plan of units with form*)

* Submission should be 8 1/2" by 11", if feasible

Investigator Jim Turner, Principal Investigator

Manuscript or published report (s) (reference fully):

STRATA Cultural Resource Management, LLC

2006 *Phase IA/IB Archeological Investigation, Stateline Retail Center, Town of Southeast, Putnam County, New York.* On file at OPRHP, Waterford, NY.

Present repository of materials STRATA

6. Site inventory:

a. Date constructed or occupation period 19th/20th century

b. Previous owners, if known William Fowler

c. Modifications, if known

(append additional sheets, if necessary)

7. Site documentation (append additional sheets, if necessary):

a. Historic map references

1) Name USGS Date 1958 Source

Present location of original, if known

2) Name O'Connor Map of Putnam Co. Date 1854 Source

Present location of original, if known

b. Representation in existing photography

1) Photo date _____ Where located

2) Photo date _____ Where located

c. Primary and secondary source of documentation (reference fully)

d. Persons with memory of site

1) Name _____ Address

2) Name _____ Address

8. List of material remains other than those used in construction (be as specific as possible in identifying object and material):

Iron hardware (poss. horse tack), stoneware, glass jar, porcelain.

If prehistoric materials are evident, check here and fill out prehistoric site form. X

9. Map References: Map or maps showing exact location and extent of site must accompany this form and be identified by source and date. Keep this submission to 8½" x 11", if possible.

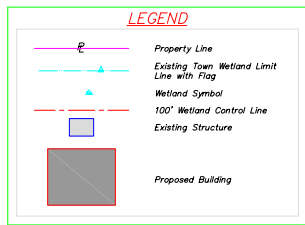
USGS 71/2 Minute Series Quad. Name Brewster, 1958 (photorevised 1984)

For Office Use Only--UTM Coordinates

Note: Two possible building sites are included within the limits of this site. See Phase IA/IB report for clarification.

General Notes:

1. Property line and topography taken from field survey prepared by Insite Engineering, Surveying & Landscape Architecture, P.C. dated 2-17-01.
2. All structures and driveways within 200 feet of the site boundaries are shown.
3. The subject property falls within the Brewster School District and the Southeast Fire District.
4. The subject property does not contain NYSDEC wetlands based on the New York State Freshwater Wetlands Map.
5. The Town-regulated wetlands were flagged by Steve Marino of Tim Miller Associates, Inc. on May 10, 2005, September 30, 2005 and October 18, 2005 and the wetland flags were survey located on June 14, 2005 and GPS located on December 2, 2005 by Insite Engineering, Surveying & Landscape Architecture, P.C.
6. There are no floodways or special flood hazard areas on this property in accordance with the official Flood Insurance Rate Map and Flood Boundary and Floodway Map.
7. Proposed project signs shall comply with the Town of Southeast Zoning Code.
8. All proposed utilities shall be installed underground.
9. It shall be the Contractor's responsibility to identify and protect all underground utilities. The contractor shall contact Dig Safety New York at 1-800-962-7962 and any other required utility locators prior to the start of construction.
10. There are no existing wells within 200 feet of the proposed SSIS, and no existing SSIS's within 200 feet of proposed wells.



Parking Requirements:

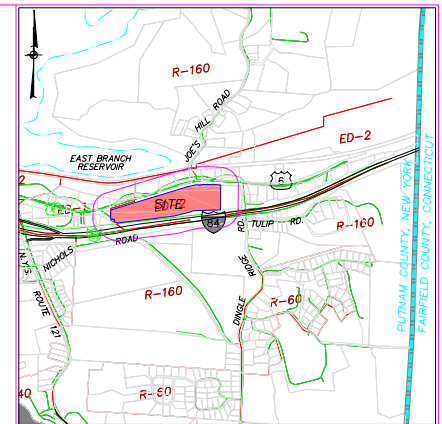
Required:
183,000 s.f. Retail @ 1 space/200 s.f. = 915 spaces
Total spaces provided = 915 spaces

Loading Requirements:

Required:
183,000 s.f. Retail:
1 space/1st 4,000 s.f. = 1 space
1 space/each add'l 40,000 s.f. = 5 spaces
Total spaces required = 6 spaces
Total spaces provided = 6 spaces

GC-2 Zone Requirements:

	Required/Permitted:	Provided:
Min. Lot Area:	30,000 sf	1,946,590 sf ±
Min. Lot Frontage:	50'	3,279' ±
Min. Lot Width:	100'	3,122' ±
Min. Lot Depth:	100'	655' ±
Min. Yards:		
Front:	35'	217' ±
Side:	35'	75' ±
Rear:	35'	46' ±
Max. Coverage:		
Building Coverage:	15%	9.4% ±
F.A.R.:	0.4	0.09 ±
Lot Coverage:	45%	33.0% ±
Min. Open Space Requirement:	55%	67.0% ±
Max. Bldg Height:		
Stories:	1	1
Feet:	30'	< 30'
Min. Parking Setback:		
Front:	20'	33' ±
Side:	10'	108' ±
Rear:	10'	40' ±

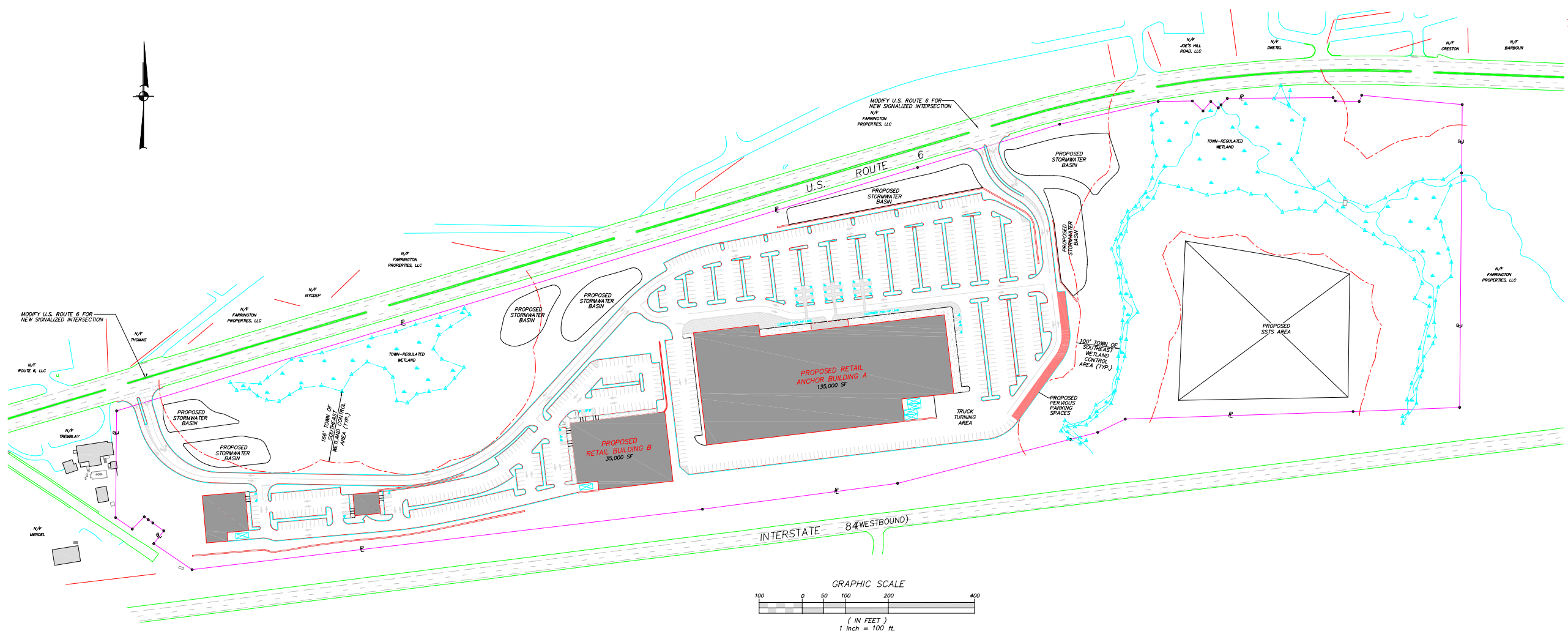


Location Map Scale: 1" = 2000'

Site Data:
Tax Map No.: 68-2-48
Total Area: 44.69± Ac.
Zone: GC-2
Use: Retail

Owner:
Farrington Properties LLC
3951 Danbury Road
Brewster, NY 13509

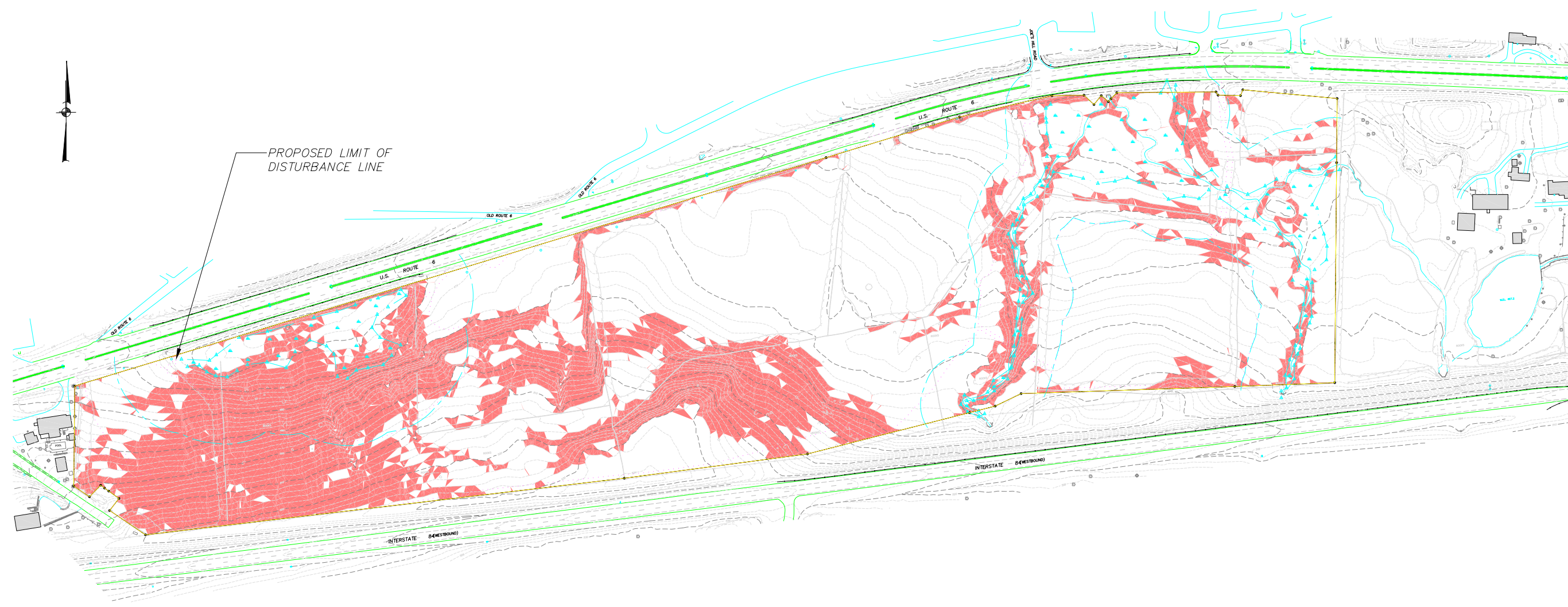
Applicant:
P.L.L. LLC
1699 Route 6 Suite 1
Carmel, NY 12541



1.1 MI. TO CT STATE LINE
2.3 MI. TO EXIT 1

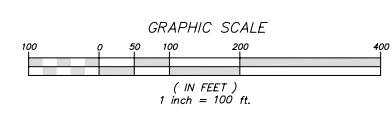
ALTERATION OF THIS DOCUMENT, UNLESS UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, IS A VIOLATION OF SECTION 7209 OF ARTICLE 148 OF THE EDUCATION LAW.

NO.	DATE	REVISION	BY
 ENGINEERING, SURVEYING & LANDSCAPE ARCHITECTURE, P.C.			
PROJECT: STATELINE RETAIL CENTER U.S. ROUTE 6, TOWN OF SOUTHEAST, PUTNAM COUNTY, NEW YORK			
DRAWING: OVERALL SITE PLAN			
PROJECT NO.	03157.100	PROJECT MANAGER	J.J.C.
DATE	3-30-06	DRAWN BY	S.J.C.
SCALE	1" = 100'	CHECKED BY	
DRAWING NO.		SHEET	1
			11



ARCHEOLOGICAL SLOPES LEGEND

KEY	RANGE
□	0 - 12%
■	12%+



ALTERATION OF THIS DOCUMENT, UNLESS UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, IS A VIOLATION OF SECTION 7209 OF ARTICLE 145 OF THE EDUCATION LAW.

NO.	DATE	REVISION	BY
PROJECT: STATELINE RETAIL CENTER U.S. ROUTE 6, TOWN OF SOUTHEAST, PUTNAM COUNTY, NEW YORK			
DRAWING: ARCHEOLOGICAL SLOPE MAP			
PROJECT NO.	03157.100	PROJECT MANAGER	J.J.C.
DATE	1-5-07	DRAWN BY	S.J.C.
SCALE	1" = 100'	CHECKED BY	
			DRAWING NO. AS-1
			SHEET 1 / 1



36CFR61 Archaeological Consultants
P.O. Box 145
Cragmoor, NY
12420
Tel: 845-647-1390
Fax: 845-206-4219
Cell: 845-750-3938
info@stratacrm.com

Statement of Qualifications

Jim Turner, Principal Investigator

Education:

Bachelor of Arts, 1993, Philosophy, University of Toronto, Toronto, Canada.

Masters of Arts, 2005, Anthropology/Archaeology, SUNY Albany, Albany, New York.

Experience:

2000-2003 **Hartgen Archeological Associates, Inc.**, Project Director.

Directed all phases of archeological investigations for various clients. Participated in field work, laboratory work, client meetings and report writing. Authored more than 50 reports for submission to the State Historic Preservation Office.

2001 **SUNY Albany**, Teacher's Assistant

Inventoried archeological collections housed in the Milne Laboratory. Developed searchable database to allow researchers to study the various collections which had hitherto not been cataloged.

2004-present **STRATA Cultural Resource Management, LLC**, Founder/Principal Investigator.

Founded STRATA in 2004. During the four years of STRATA's operation we have conducted more than a dozen projects for various clients ranging from private land owners to corporate developers. Projects have ranged from land subdivisions to gravel mines to large commercial developments. All phases of investigations have been conducted including a Phase III mitigation in the Town of Poughkeepsie for Kirchhoff Construction, Inc. and the Dyson Group; after the collection from this project has been analyzed the artifacts will be permanently housed in the New York State Museum.

"STRATA, a new level of cultural resource management"



PHASE II SITE EVALUATION

Stateline Retail Center

Town of Southeast, Putnam County, New York

Submitted to Town of Southeast Planning Board

07PR00764

January 2008

Prepared by:

STRATA Cultural Resource Management, LLC

P.O. Box 145

Cragsmoor, New York, 12420

Telephone: 845-647-1390

Fax: 845-206-4219

info@stratacrm.com

36CFR61 Archeological Consultants

MANAGEMENT SUMMARY

SHPO Project Review Number: **07PR00764**

Involved State and Federal Agencies: NYSDOT

Phase of Survey: Phase II

Location Information: U.S. Route 6, Town of Southeast, Putnam County, NY

Survey Area (Metric & English)

Number of Acres Surveyed: 44.7 acres

Number of Square meters & Feet excavated:

USGS 7.5 Minute Quadrangle Map: 1958 Brewster, photorevised 1984

Archeological Survey Overview

Number and Interval of Shovel Tests: 750 STPs @ 5-Meter (15-ft) interval

Number and Size of Units: Units 1-30, 41 sq. m.

Results of Archeological Survey

Number and name of historic sites identified: Brush's Corners Archeological Site – Area A

Number and name of prehistoric sites identified: Brush's Corners Archeological Site – Area B

Results of Architectural Survey

Number of buildings/structures/cemeteries adjacent to Project Area: 10

Number of previously determined NR listed or eligible buildings/structures/cemeteries/districts: 0

Report Author: Jim Turner

Date of Report: January 2008

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PHASE II SITE EVALUATION

INTRODUCTION

STRATA Cultural Resource Management was contacted in late September 2006 by Tim Miller Associates, Inc. to conduct a Phase I Archeological Investigation on lands proposed for a commercial retail development in the Town of Southeast, Putnam County, New York. This work was undertaken to comply with Section 14.09 of the New York State Historic Preservation Act pursuant to a curb cut permit application submitted to the New York State Department of Transportation (NYSDOT). The Phase I report published in January 2007 identified the *Brush's Corners Historic and Precontact Site (A07906.000077)* in the eastern portion of the Project Area surrounding both sides of a wetland area at the confluence of two streams. A Phase II Site Evaluation was recommended and was executed between May and November 2008.

PROJECT INFORMATION

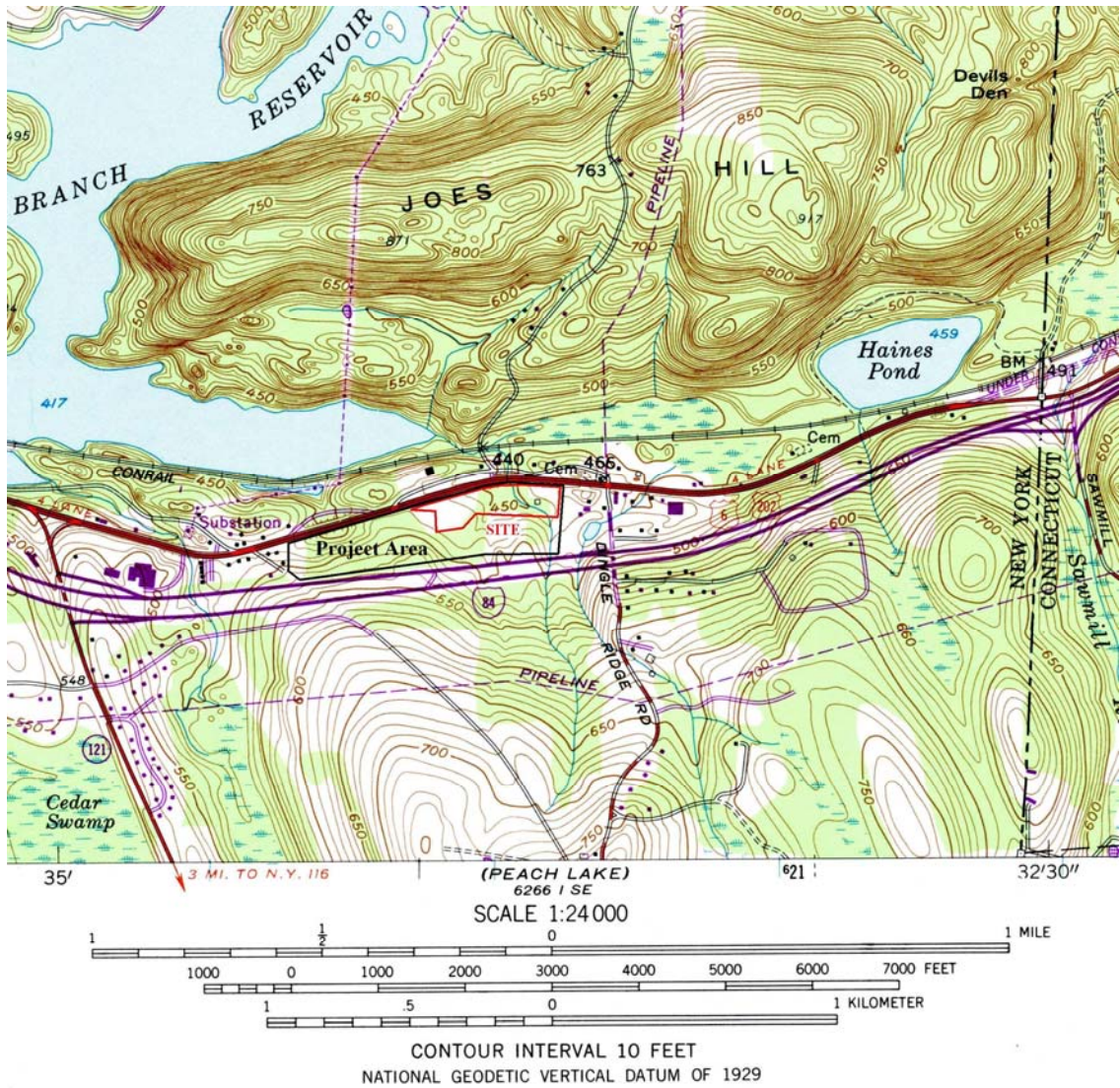
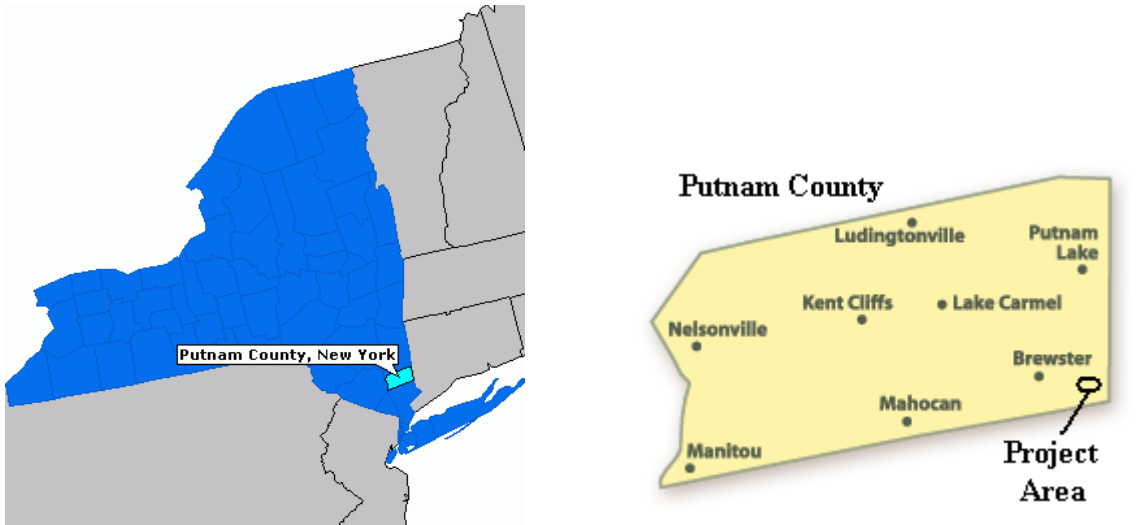
The proposed retail site lies within a property of 44.7 acres (Tax Map No. 68-2-48). The property is bounded to the north by U.S Route 6 and portions of old Route 6 and to the south by westbound lanes of Interstate 84 (Map 1; also map in folder). The constricted valley is also the regional east-west rail corridor.

The proposed retail development site lies centrally in the elongated property at an elevation of approximately 146 meters (480 ft) above mean sea level (AMSL). The site is accessed from U.S. Route 6. The Project Area does not contain any New York State Department of Environmental Conservation (NYSDEC) wetlands but does contain approximately 4 acres of Town-regulated wetlands, around which is established a 30-meter (100') Wetland Control Line; portions of some proposed stormwater basins intrude within these boundaries and have been included within the Area of Potential Effect (APE) calculation. The APE is considered to be ± 40 acres containing all lands within the property except those otherwise excluded for wetland protection (Map 2).

The *Brush's Corners Historic and Precontact Site* covers approximately 5 acres including the wetlands and consists of a raised terrace to the east of a wetland along a proposed access road and an open agricultural field to the west where the main buildings and parking lots will be located. While both historic and precontact artifacts were found on either side of the wetlands, the area to the east consisted almost exclusively of historic artifacts while the field to the west contained primarily precontact artifacts with some historic mixed in. For this reason the two sides of the wetlands will be discussed separately, with the eastern portion containing the historic artifacts designated as Area A and the western field Area B.

One of the first tasks undertaken for the Phase II Site Evaluation was a survey of the entire site to locate stone walls and other significant landscape features (Map 3). The surveying was performed March 28, 2007 with two members of the Insite surveying team. The original survey drawings, derived partially from aerial photography, did not show fine-grained detail such as openings in the stone walls or foundation remains. The map generated by our field survey showed several groupings of openings in the stone walls to be aligned in a linear fashion, suggesting that these defined travel corridors through the site and should bear a relationship to site usage. Several reference stations were also established to allow field measurements to be correlated with the digital map.

Extensive historic research was also conducted, primarily focused on the family of William Forrester Fowler, whose residence is depicted on 19th-century maps on the north side of the old Route 6 opposite Area A. A late 18th-century map shows The Fowler Inn at that location and it appears as a stagecoach stop on the New York to Vermont Post Road. A hypothesis was explored that suggested a subsequent road realignment of Route 6 may have made it possible that the Fowler Inn was actually within the Project Area but this seems to have been disproven, both by the historic research as well as the Phase II fieldwork. Historic aerial photos show two standing structures within Area A in 1933 but only a single structure in 1963 after the realignment of U.S. Route 6 (Photos 1 & 2); it is this structure that is depicted on the 1958 USGS topographic map.



Map 1: Brush's Corners Historic and Precontact Site; USGS 7.5' Topographic Quadrangle (Brewster, 1958, photorevised 1984)



Map 2: Steep slopes and Limit of Disturbance map.

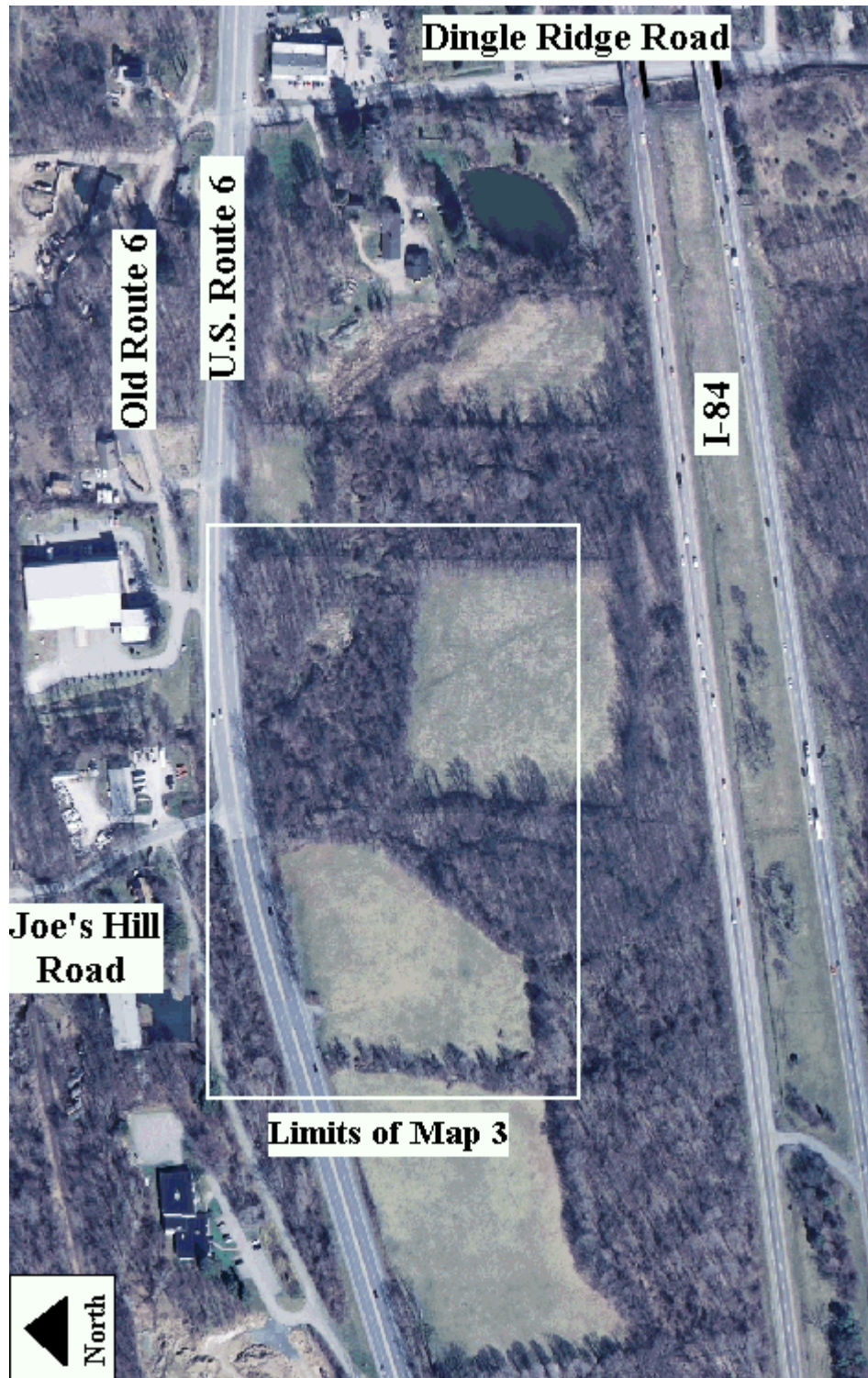


Photo 1: Aerial view of site vicinity (2004 NYSGIS Orthophoto One Foot Color). 0.5 mi across E-W.



Photos 2 & 3: Historic aerial photos of Area A and east edge of Area B in 1933 (top) and 1963 (bottom).

Stateline Historic Background

Prepared by Debbie Scanlon

The Project Area (PA) is located in the town of Southeast in Putnam (formerly Dutchess) County, on Lot 7 of lands formerly known as “The Oblong.” Established in 1683, Dutchess was one of the first twelve counties designated by the Province of New York (Mills: 7). The Town of Southeast was established in 1795 when Frederickstown and Southeast Town were divided into the towns of Carmel, Frederick (now Kent), Franklin (Patterson) and Southeast (Buckhurst: 2.1) In 1812 Putnam County was established and separated from Dutchess County.

Native American Inhabitants

Prior to the arrival of the Dutch, sub-divisions of the Mahicans (Mohegan, Mohican) occupied the entire region of Eastern New York (Wright: 1). The Wappingers, a sub-tribe of the Mahicans occupied the lands surrounding the PA. The tribe survived by hunting, planting and fishing, and the land throughout Dutchess (Putnam), was considered fine hunting ground, with excellent soil for planting (Smith: 23).

English rule required land speculators to apply to the Crown for the right to purchase land titles from Native Americans (Smith: 41). In exchange for land, patentees agreed to “*a competent surrender of good and lawful money* (Doherty: 18).” Unfortunately, payments often consisted of insignificant goods and liquor (Wright: 1) and deeds were frequently obtained through fraudulent methods (colonialfredericksburg.com). These practices led to lengthy court battles and eventual aggression. Additionally, under English patents Native Americans were generally allowed to remain on their ancestral land (Mills: 7). The Wappingers, led by Sachem David Nimham remained in New York and often came to the aid of the colonies. During the French and Indian War the tribe joined the British to defeat enemies of the Crown (Ibid). Around this time, wealthy landlords began to claim title to large tracts of land. Beverly Robinson, Philip Philpse and Roger Morris claimed they owned all of the land (including the PA) to the Connecticut border. They presented a forged bill of sale and sought to eject the Wappingers, New England settlers and other poor tenant farmers (Handlin & Monk: 193). On behalf of the landlords, William Slaughter (whose name would become synonymous with the atrocious slaying of innocent people), attacked the Wappingers, who were forced to relocate in Massachusetts (colonialfredericksburg.com).

The Oblong

During the 17th Century, further disputes developed between the Dutch, who had settled New York, and the English, who had settled Connecticut. In contention was a strip of land, known as the Oblong, and lands along the Long Island Sound, known as the ‘Horse’s Neck (Pawling Historical Society: 10).’ The Oblong was a tract of land, one and three quarter miles wide (1 ¾) and fifty (50) miles long. It extended through the northern part of Westchester, into Dutchess and then north to Vermont. With each country pushing settlement into the other’s territory (Doherty: Chapter VII), constant claims for the land ensued. After England reclaimed New York, disputes continued between the colonies, and later, the states of New York and Connecticut. French’s Gazetteer spoke of the, “*long and angry controversies that occurred (here), which extended through many years and almost led to a civil war* (rootsweb.com/~nyputman/FrenchPut.htm).”

In 1725 an official survey was conducted to divide the land between NY and CT. Due to insufficient funding it was never completed, leaving 60,000 acres of unclaimed land that caused “*land speculators to pounce* (rootsweb.com/~nyputnum/history/chapVI/98-101htm).” The Oblong became a free zone, with an overlap of claims between the states. The area became known as “a sort of sanctuary for the most desperate kind of outlaws and robbers (Bolton: 264).” New England settlers were encouraged to challenge the border as squatters, claiming their occupancy would prove evidence of title. Unbeknownst to these pioneers, once settled, the farms would then be sold to speculators at a steep price (Perrigo: 5). Adolph Philipse, by virtue of his patent that bordered the Oblong, believed the land was his. Other New York land barons jumped at the opportunity to seize the land. James Alexander and William Smith, two of the most famous lawyers of their day (dlib.nyu/findingaids/html/nyhs/Alexander_content.html), claimed the patent and in 1730 seemed to hold title to the PA. Alexander was notorious for forcing his tenants to

vacate, repurchase or accept short term leases. These types of actions fueled the fear that border realignment would affect poor tenant farmers who had lived on the land for years (rootsweb.com/~nyputnam/history/chapVIII/index.htm).

In 1730 Thomas Hauley and twenty-one others, from Ridgefield, Connecticut, formed a partnership with tenants of the Oblong. Hauley's petition claimed that tenants would become impoverished if the right to land they had settled was denied. If permitted to stay, Hauley would fund the completion of the boundary line survey (Ibid). The two states finally agreed and signed the Treaty of Dover on May 14, 1731. Unfortunately the treaty did not end the dispute. Settlers, unclear as to which state their lands belonged, often refused to pay taxes or vote (North Salem Board of Education: 14). The Oblong dispute continued until 1857 when both states finally ratified the border agreement (Ibid).

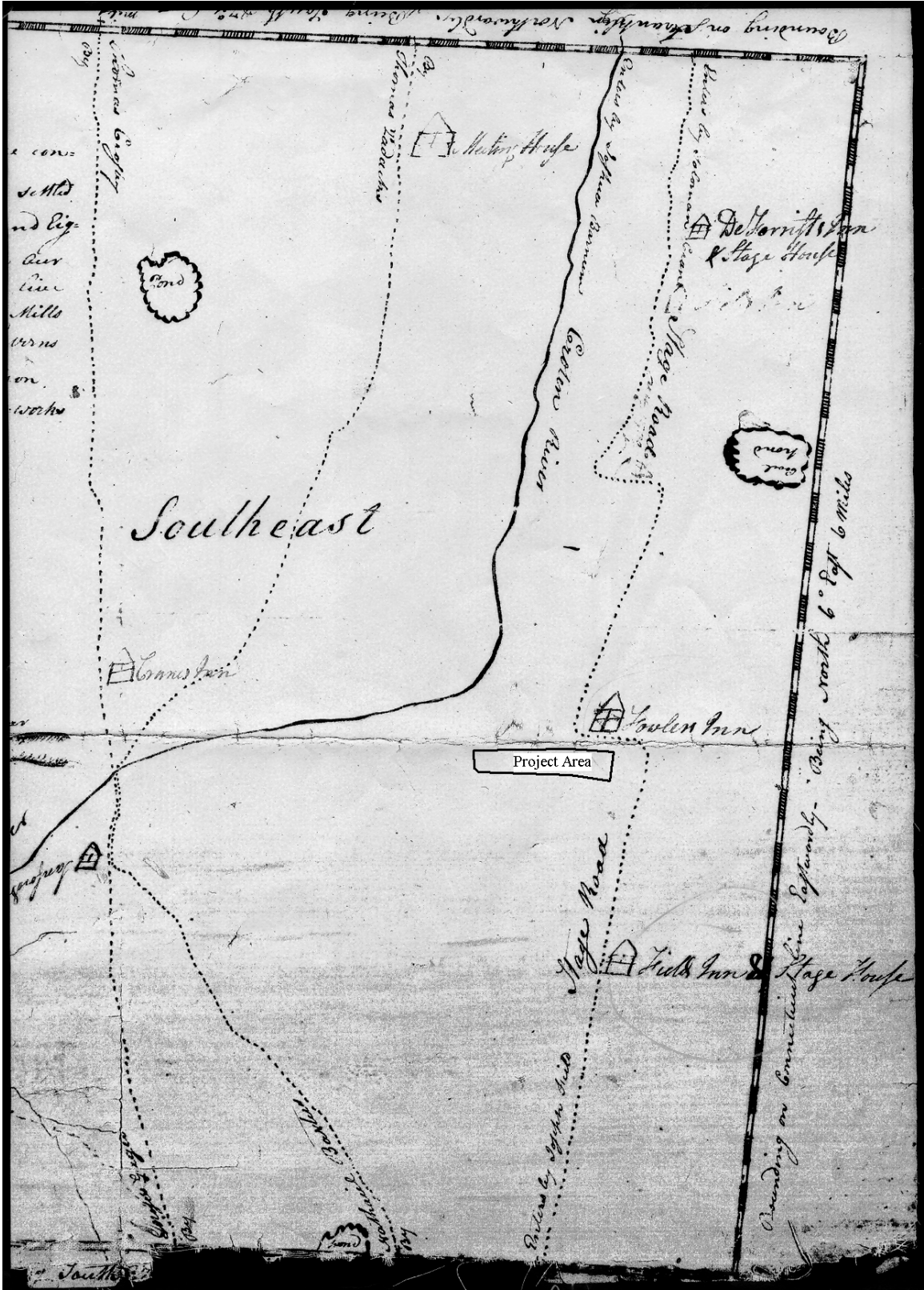
Under Hauley's Patent, settlers were awarded title to the land they occupied. Other lots were sold with a guarantee of title from the English Government. Unlike property within the Philipse or Beekman Patent, where title purchase was forbidden, people settling in the Oblong could become landowners (Smith: 45). Settlers came from New England and nearby Connecticut towns to purchase land. It was not uncommon for settlers, (including the owners of the PA), to live in established Connecticut villages and own farms in the Oblong. These landowners often constructed houses, barns and other outbuildings on their properties ([rushtonzw-personal ancestral file-pafn09](#)).

The Post Road

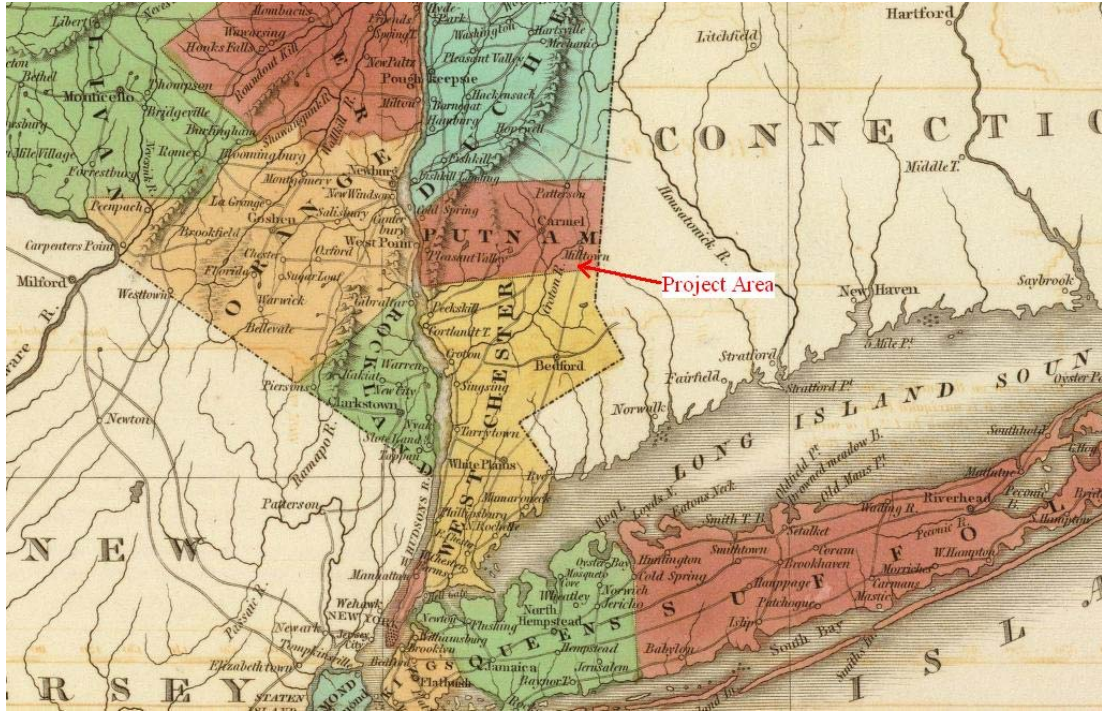
The English were the first to establish the New York postal system (Byrk: nypress.com/15/42/news&columns/oldsmoke.cfm), and in 1672 opened the mails to the public. A standard postage rate was set and routes, following old Indian paths, were established. The first post riders carried axes to blaze trails for future riders. In 1691 the Postal System was privatized and the former Indian paths were widened and became the main overland route between New York and New England (Ibid). When Benjamin Franklin became Post Master General in 1775 he overhauled the postage system. With a "*healthy respect for cash flow* (Ibid)," he devised a plan that would be more profitable. Franklin's system calculated postage based on how far a letter traveled. It is said that to measure distances, Franklin rigged up an odometer and traveled the major post roads, measuring miles. Behind Franklin, men in carts erected milestones along the way (Ibid).

In 1745 the New York Provincial Legislature appointed Commissioners, including James Dickinson, an early Oblong settler, to lay out roads in Dutchess County (Blake: 83). Dickenson owned a farm in Southeast Center from which several roads radiated (Town of Southeast Bicentennial Commission: 56). Roads were laid out from his home, heading south to Westchester, north towards Patterson and east towards Connecticut. The most important of these roads became known as the "Post Road," "Vermont Post Road," "New York-Bennington Post Road," or a combination thereof. The Boston, Albany and Vermont Post Roads all began in New York City and followed the same path until they separated at Kingsbridge (the Bronx). The Vermont Post Road then continued from White Plains to Cross River. Here, another road branched off and headed east to Ridgefield, New Fairfield, and Danbury (Lederer). The Post Road continued north through Westchester, into Dutchess (now Putnam), and remained in New York State, until it crossed into Vermont. The portion of the route that runs through Southeast surrounded the PA. Coming from Westchester, it followed Dingle Ridge Road, just southeast of the PA. It then crossed through Brushes Corners, meeting the Old Danbury Road directly in front of the PA and then climbed Joe's Hill, across from the PA (Southeast Bicentennial Commission: 56)

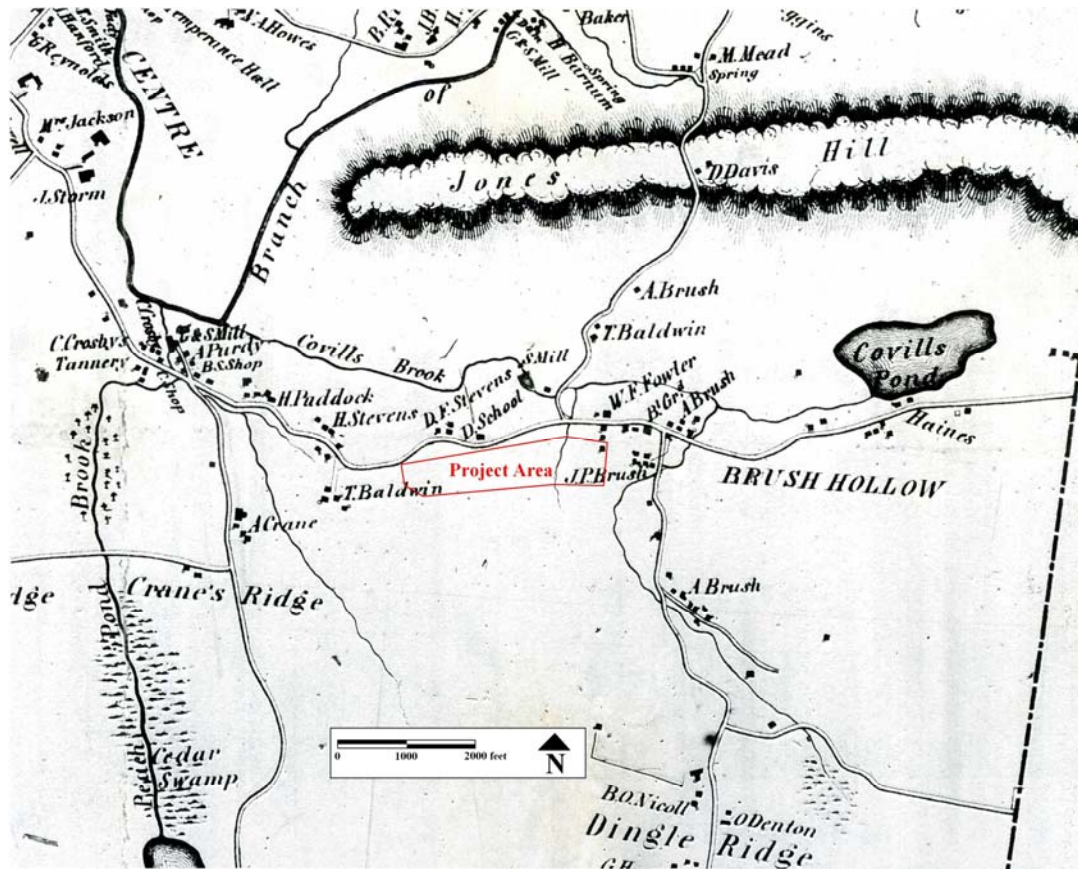
By 1795, the year that the town of Southeast was formed, surveyor Zalmon Sanford seemed to live on or near the Dickinson Farm (Baily: 1). "*Roads were rough, but they all led to or from Zalmon Sanford's house* (Ibid: 2)." The first town meeting was held at Sanford's centrally-located home, and Sanford was the first to officially survey the town of Southeast (Ibid). Sanford's 1795 map (Map 4) identifies the road laid out in 1745 as the 'Stage Road.' A 1798 North Salem map by Daniel Delavan shows the road continuing south over Dingle Ridge and into Westchester County (Delavan: 1798). Delavan refers to the road as the 'Post or Stage Road to Vermont.' This route also appears on the 1826 Finley Map (Map 5), the 1854 O'Connor map (Map 6) and the 1867 and 1876 Beer's Maps. The road was marked by milestones along



Map 4: 1795 Sanford map of Dutchess County , Southeast.



Map 5: 1826 A New American Atlas (Finley).



Map 6: 1854 Map of Putnam County, New York (surveyed and published by R.F. O'Connor).

the way, two of which remain on Dingle Ridge Road. The 59th milestone is located within two miles of the PA and the 58th is just across the border in North Salem. A number of other milestones can still be found throughout Westchester County. Determining if Benjamin Franklin personally traveled this route would require further research.

While no clear evidence of the Post Road was uncovered within the PA, Mr. Robert Palmer, son of the Highway Superintendent for the town of Southeast from 1921 to 1960, recalls roads and lanes running in and around the farm in the PA (Personal Interview). Mr. Richard Palmer, Robert's cousin, served as Highway Superintendent from 1960 to 1994. He believes that at one time Dingle Ridge Road may have wound through the PA to meet the Danbury highway closer to Joe's Hill Road (Personal Interview).

The word 'post' comes from Latin, meaning 'stopping place' (Byrk: 2). This term came to refer to the inns, taverns or stage stops where riders would rest their horses, dine, sleep or transfer mail to other riders (Ibid). Inns were established approximately ten to fifteen miles apart along the Post Road (Selig: Personal Interview). The 1795 Sanford Map alludes to "seven licensed taverns," and the map illustrates three inns or taverns along the Post Road. Field's Inn appears along Dingle Ridge Road, close to the Westchester border. Samuel Field, considered the first settler in Southeast, purchased land in Oblong Lot 5 in 1730. His inn was a well-known stage stop and the building survived until the 1980s. Following the Post Road, Sanford next identifies Fowler's Inn, which appears to be located near the PA, in Lot Number 7.

The Forrester Family

The Forrester and Fowler families appear to have owned the PA for more than a hundred years. In 1762 William Forrester traveled to New York from his home in Coleraine, Ireland (The Updike Genealogy). In 1766 he settled in Ridgebury, Connecticut. "*He was a trader, gained a handsome property, and had a large influence in his neighborhood* (Ibid)." In 1768 William married Sarah Rockwell in Ridgebury. Their daughter Jean followed in 1769 (Emmons Family History).

In 1791, William Forrester bought land in Southeast from Stephen and Elizabeth Keley. He purchased 200 acres in Lot 7 for 830 pounds (Liber 14: 126). While Mr. Forrester does not appear to have moved from his property in Ridgebury, it was very common for settlers to travel from Connecticut to farm their land in the Oblong. The Forrester home was located on West Lane, seven miles from the PA. West Lane "was almost straight as an arrow (jacksfinders.tripod.com)," and led from the center of Ridgebury westward to the New York State line, making the land easily accessible from their home. In 1796 Forrester purchased 17 more acres from Daniel and Suzanne Bull (Liber 14: 127), adjacent to his farm in Southeast. In 1809 William Forrester died of "apoplexy...in his 66th year (Updike Genealogy)." He is buried at Ridgebury Cemetery in Connecticut.

The Fowler Family

Benjamin Fowler was born in Guilford, Connecticut in 1755 (Emmons Family History). Sometime before 1780 Benjamin moved to Ridgebury to clerk for William Forrester (Phoenix: 211). In 1785 Benjamin Fowler married Jean Forrester in Ridgebury and in 1790 their son Benjamin Fowler, Jr. was born (Emmons Family History). As early as 1789 Benjamin Fowler, Sr. begins to appear as a witness on deeds in the town of Southeast (Liber 14: 126). In 1795, five years after William Forrester's purchase of the land in the PA, the Fowler Inn appears on the Sanford Map (1795). It seems likely that Benjamin Fowler farmed the land and may perhaps have run an inn on the property of his father-in-law. The Sanford map seems to indicate that the Inn sat directly along the Post Road, adjacent to the PA. Mr. Palmer remembers an 'ancient' two-story farm house near the PA, which may have been an old tavern, but our excavations have shown no sign of the Fowler Inn and its location was likely outside of the Project Area to the north.

In 1809 Benjamin Fowler, Jr. married Elizabeth McFarden in Ridgebury, Ct. (Brewster Standard: July 5, 1889). In 1811, their son William Forrester Fowler was born (Updike Genealogy). That same year, Benjamin Fowler moved to the Forrester property in Southeast with his wife and infant son (Brewster Standard, 1889). In 1833 William Forrester Fowler married Matilda Brush. The Brush family was one of

the first to settle in Southeast. The family lived at Brush Hollow, immediately east of the PA, and Brush property adjoined the Project Area. In 1837 Albert Brush, Matilda's brother, was involved in a transaction with William Forrester Fowler. Fowler must have inherited his great grandfather's land because William sold the same property to Albert for \$8000.00 (Liber K: 309). The transaction appears to be some type of mortgage or loan, not to exceed one year (Ibid) and in 1838 Albert resold Fowler the property for the same price. The 1854 Beer's Map indicates two or three structures within the PA and the 1837 deed provides a possible indication of their use, as the property is sold with "all of the farm of land...with all and singular the tenements and rent issues and profits thereof (Liber L: 495)." This seems to indicate that Fowler had tenants who paid rent or worked his farm.

Between 1833 and 1889 William and Mathilda continued to live on the Fowler homestead. At this time, Putnam County was known as the "breadbasket of New York (Southeast History: 2.1)," and dairy and crop farms covered the landscape. The Fowler farm was one of the largest and best-known. William Fowler "*devoted considerable time to the Putnam County Agricultural Society* (Brewster Standard, 1889)" and had a "*fine herd of Holsteins, once prize winners at the Danbury Fair* (Brewster Standard, 1968: 7)." It was during this time, the heyday of the cattle industry, that the Vermont Post Road became known as the "Drover's Highway," or the "Great Way (Hearn)." Along this road, drovers from the north herded their cattle through Southeast, heading for New York markets (historicpatterson.org).

In the 1860s the State of New York began to look for new sources for its water supply. In 1865 it condemned upstate land and flooded Putnam lakes, creating reservoirs for their supply. In 1883 the state confiscated lands in Putnam County and the Borden Dairy Plant in Southeast Center was forced to close, putting most dairy farms out of business (Town of Southeast Master Plan). In 1888, shortly after the Borden Plant was closed, William F. Fowler "*decided to abandon the dairy business and sold his fine heard of Holsteins* (Brewster Standard, March 21, 1968: 7)."

In addition to farming, William took on many public responsibilities. He was a Lieutenant in the Southeast Militia, and served as Town Assessor and Commissioner of Highways for twelve years. He was one of the founding members of the Putnam County Savings Bank and served as its Vice President (Brewster Standard, July 5, 1889). William Forrester Fowler died at the Fowler homestead on July 2, 1889 after a long illness. He is buried in the Milltown Rural Cemetery in Southeast. His obituary referred to him as "*one of the early original settlers on Danbury Road* (Ibid)" and went on to say:

William Forrester Fowler was a farmer, industrious, reliable, accumulative. Although attention to his acres demanded much of his time, he was often called upon to do his share in the management of public affairs. He accepted unshrinkingly the trusts committed to him and performed acceptably the duties incumbent upon the several positions he held (Brewster Standard, July 5, 1889)."

Matilda Fowler continued to live at the Fowler place until her death in March of 1890. After the death of their sister Emily, William H. and Harriet Fowler and their young niece, Ida Crosby, remained at the family home (Brewster Standard, May 26, 1977: 5). In 1915 the Fowler children sold what remained of their farm to a New York lawyer, F.L. Shelp. Mr. Shelp was the Attorney for the town of Brewster (Barbour: Personal Interview). He also worked with the Verigo Company, a Brewster drug store (New York Times: 17). This may account for medicine bottles found in the PA. After purchasing the farm, Mr. Shelp apparently made some improvements, fixing up the barn and constructing a modern stable (Brewster Standard, January, 29, 1959: 2). Mr. Robert Palmer remembers barns and stables ("horse stuff") throughout the PA. Evidence of stable and "horse stuff" has been found within the PA.

In 1924 Ward and Grace Finch obtained the Fowler home from Herbert Stevens, excluding an "Overland Truck and Maxwell Touring Car. (Liber 128: 304)." Parts of these cars were found within the PA. The 1937 obituary of Ida M. Crosby Pugsley, granddaughter of William F. Fowler, notes that the Finch family was still occupying the old Fowler Homestead (Brewster Standard, May 26, 1977: 5). The Finch family continued to occupy the former Fowler home for a number of years. Mr. Robert Palmer attended school with the Finch children. He recalls their old two-story home and barns and fields. He also remembered old buildings, which he believed to be old tenements where farm hands or renters once lived.

In the early 20th Century the towns surrounding the PA experienced a boom due to the revitalization of area lakes. One fifth of the Southeast land area was “covered by reservoirs, meadows and the scattered remains of farms (Southeast Master Plan).” Resorts flourished and vacationers began to settle in the area. According to Mr. Drew Outhouse, Highway Commissioner of North Salem, this boom lasted through World War II. After the war, Dwight Eisenhower upgraded all of the roads in the country, bringing great change to the PA. Old Route 6 was widened and realigned. Land along Route 6 was cleared and buildings were demolished. According to Madelyn Barbour, a resident living across from the PA since the 1940s, the Finch barn was demolished around this time. I- 84 was built in the 1960s, bringing further clearing and demolition (Outhouse, Palmer).

Around 1958, the Finch Farmhouse burned to the ground (Palmer, Barbour, Brewster Standard, 1958). It seems that at this time the property had once again changed hands and was owned by Mr. Farrington. In the 1960s Mr. Palmer recalled that some of the remaining buildings on the PA were offered for rent as shops for mechanics. Numerous classified ads from the Brewster Standard in the 1960s offer “Block Buildings for rent – 40 ft. by 60ft (Brewster Standard, 1967),” along the Danbury-Brewster Road. Foundations discovered in the PA may be remnants of old barns or these “Block Buildings.” Evidence of tools and car repair equipment has been found in abundance within the PA.

The history of the Project Area represents our move from an agricultural to an industrial society. As the town of Southeast developed, uses for the land in the PA changed with the times. Its early use by the Wappingers for planting and hunting seems to have led naturally into its subsequent use as a crop and dairy farm. The century-long presence of the Forrester and Fowler families reflect the agrarian society of this period.

PHASE II FIELDWORK: AREA A

The historic aerial photos show two structures within Area A. The northern structure, lying at an elevation of approximately 141 meters (464 feet) above mean sea level (AMSL) was possibly a combination of several earlier buildings as attested by the differing rooflines visible in the building's shadow; this building was demolished during the realignment of U.S. Route 6. The southern building, lying at a slightly lower elevation of approximately 139 meters (458 feet) AMSL appears to be a single structure with a simple gabled roof and a central chimney offset to the east of the roof peak. The 1933 photo shows an attached entryway or shed on the north end that no longer appears in the 1963 photo. The two structures lie on opposite sides of the roadway passing between them and are bounded by stone walls at the rear of the buildings. A small bridge to the south provides a crossing point over the adjacent stream (Photo 5). The southern building sits at the edge of the terrace overlooking the stream with a large circular stone feature with cement collar to the south at a lower elevation (Photo 6). This feature was provisionally identified as a well or cistern but, since no impacts were expected, it was not excavated.

The fieldwork within Area A commenced on May 15, 2007 and was completed on June 9, 2007. To begin, a series of current condition photographs were taken prior to excavation. Forty shovel tests were dug throughout the area and eight 1m-x-1m units were excavated (Map 7). Several of the excavation units were placed to explore foundation remains alongside the proposed access drive.

The first ten shovel tests were excavated to the east of the northern foundation remains in the adjacent field which is not slated for any construction impacts. These tests were intended to explore this area which was to be used for the backdirt piles from the excavation units. The test results were intended to allow the volumes of backdirt to be dumped in an artifact-poor location. STP 2 produced two quartz flakes while STP 8 produced two chert flakes (Photo 4), indicating aboriginal usage of this stream-side terrace. The backdirt pile was moved to the south to avoid these tests.

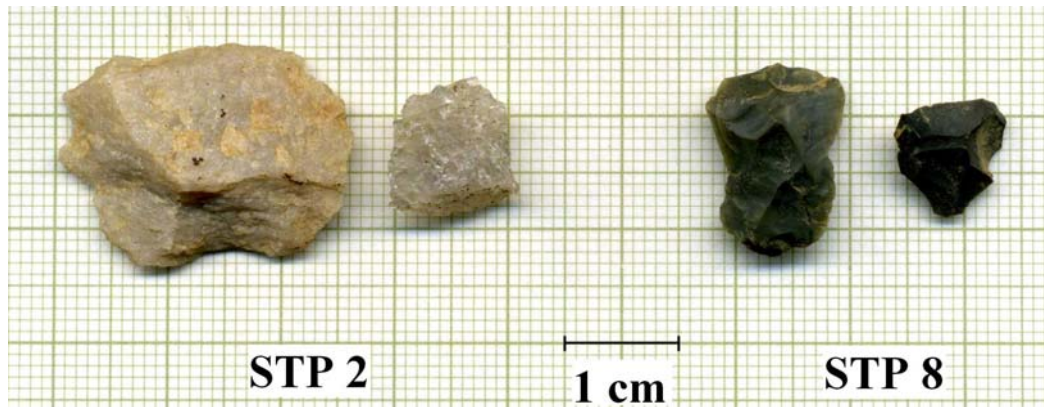


Photo 4: Flake debitage recovered from STPs 2 & 8.

The Phase IB fieldwork recovered historic artifacts from Level 2 of STP 227 along with a lens of charcoal from within the center of the northern foundation remains (Photos 7 & 8). The charcoal, along with some melted glass, suggested that the building may have been destroyed by fire. Phase II testing of this area with STPs 11-22 at 3-meter (10-foot) intervals and Unit 2 did not support this hypothesis; the charcoal remains were found to be localized around the location of the original Phase IB shovel test and did not extend throughout the foundation remains as would be expected. The collection from this area consisted of a wide variety of nails, screws, wire, red/black asphalt shingle fragments, window glass of several thicknesses, as well as historic ceramic sherds and glassware. These deposits probably represent historic accumulation through site usage subsequently mixed in with debris from dumping events after the site had been abandoned; modern trash was observed throughout the area on the surface.

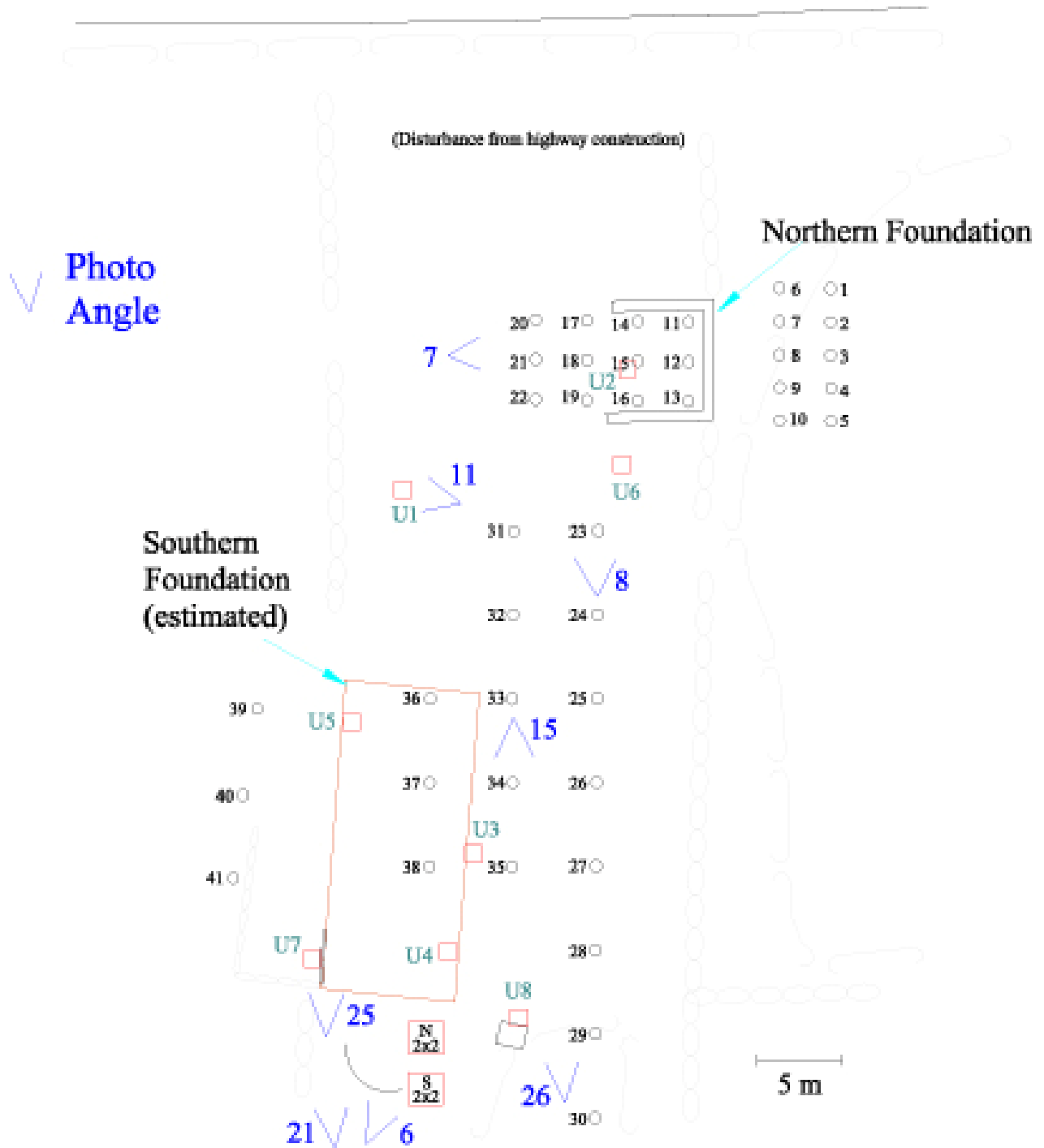


Photo 5: View west of bridge crossing stream.



Photo 6: View east of circular stone feature with cement collar identified as well or cistern.

U.S. Route 6



Map 7: Location of Phase II shovel tests and excavation units in Area A.



Photo 7: View east into northern foundation remains from proposed access drive.



Photo 8: View north along proposed access drive with northern foundation remains behind orange sign.

Unit 1 was excavated to the west of the northern foundation to explore a deposit of artifacts that was visible on the surface (Photos 11-13). The eastern 1m-x-1m unit was excavated from what was originally laid out as a 1m-x-2m unit. A large volume of ferrous and plumbing/electrical hardware was recovered from the surface of Unit 1 which sloped downward toward the east (Photo 9). The eastern end of the unit was 20-30cm lower than the west, allowing a subsurface lens of artifacts to breach the surface toward the east. The lens of artifacts, depicted in the Unit 1 west wall profile (Figure 1), lay under a level of brown silty loam and overlay an area of dark brown silty loam, presumably stained through the leaching of oxidation into the soil below the ferrous artifacts. The narrow lens appears to have been deposited in a single event rather than as an accumulation over time. Several electrical plugs and similar materials indicate a 20th Century date for this deposit. Below the soil stain was a level of dark yellowish brown sandy silt with gravel that contained additional historic artifacts as well as two small precontact chert flakes. The lower portion of this level was sterile and the unit was closed.



Photo 9: Brass faucet recovered from surface of Unit 1.

Unit 2 was excavated from within the northern foundation remains adjacent to the Phase IB STP 227 (Photo 14; Figure 2). Numerous ferrous buckles, rings, and hooks suggest that this deposit is associated with horse tack and would further indicate that the building may have been a barn or stable (Photo 10). The unit was closed when the sterile lower B-horizon of the natural Knickerbocker soils were encountered.



Photo 10: Buckles with tangs from Unit 2 Level 2.



Photo 11: View west of Unit 1 (as 1m-x-2m).



Photo 12: View of northwest corner of Unit 1 showing artifact deposit including metal bracket on root.



Photo 13: View west toward west wall of Unit 1 showing lens of historic artifacts and related soil stain.

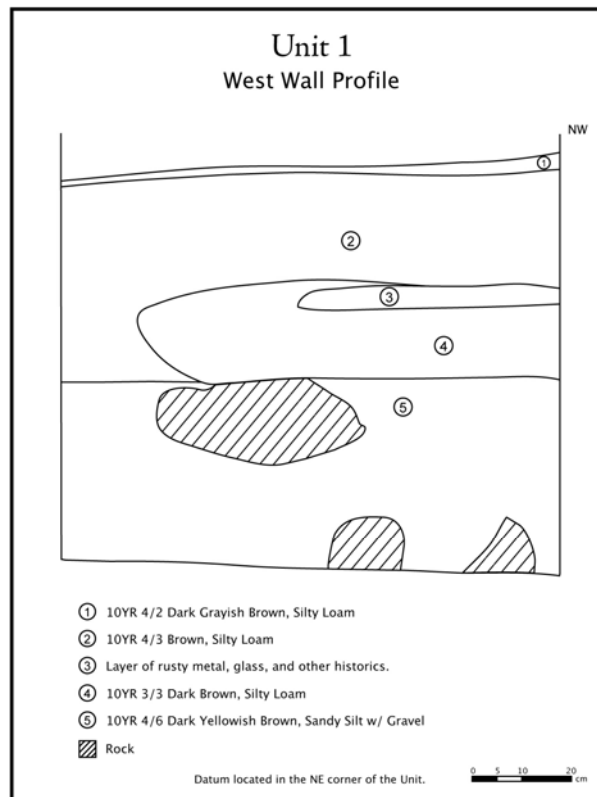


Figure 1: Unit 1 west wall profile.



Photo 14: View north of Unit 2 after excavation.

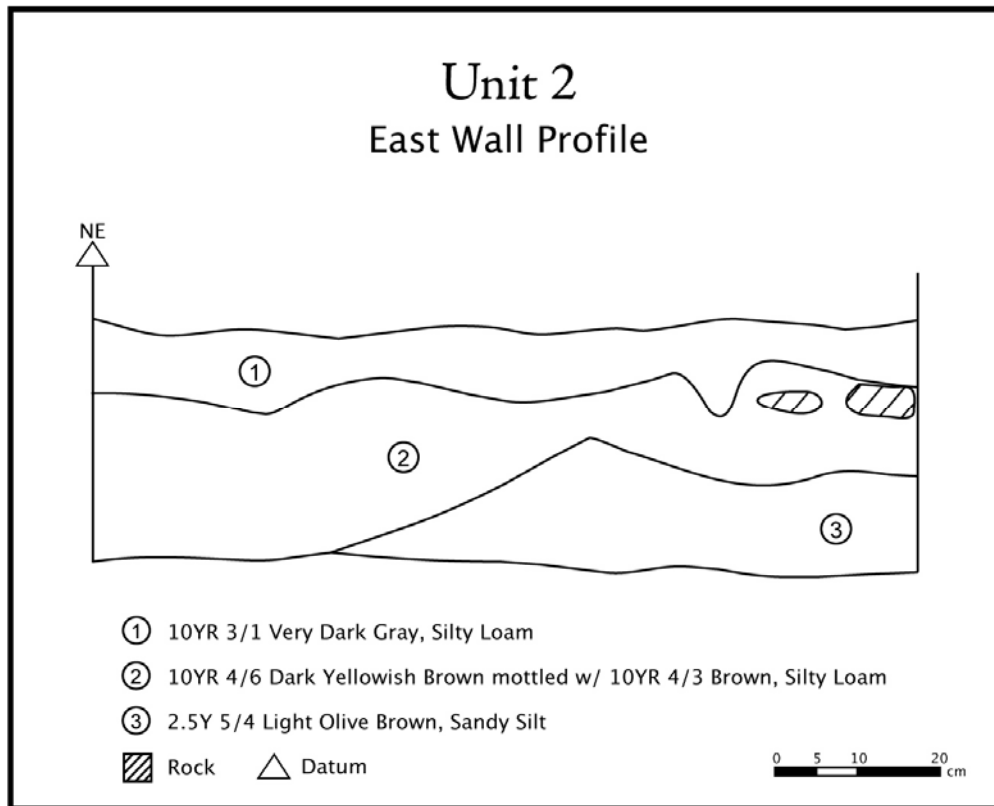


Figure 2: Unit 2 east wall profile.

Unit 3 was excavated along the exterior of the foundation wall of the southern structure alongside the proposed access road (Photo 15). Estimates derived from the historic aerial photos suggested this would be near the middle of the structure, a possible location for a main entrance. The first 75 cm below ground surface consisted of a dark yellowish brown silty loam choked with small and large stone rubble (Photos 16 & 17). A faint linear soil discoloration aligned with the general building orientation suggested a possible builder's trench. One sherd of redware was recovered along with nail fragments, window glass, and a brick fragment. No diagnostic artifacts were recovered to aid in dating the foundation. The building technique appears to have been to consolidate the exterior of the foundation below ground with rubble fill.

Unit 4 was excavated in the southeast interior corner of the southern foundation where the east wall of the unit was the foundation (Photos 18 & 19; Figure 3). A ca. 1956 amber beer bottle was uncovered in Level 4 indicating that the debris currently filling the interior of the foundation was dumped in the second half of the 20th Century (Photo 20). At a depth of approximately 70 cm below the adjacent ground surface a level concrete floor was encountered with an electrical cable lying across it. A fractured piece of the floor was removed in an attempt to investigate below the floor but the small size of the opening was too constricting. The concrete floor below ground suggests that the structure may have had a partial basement or crawl space. The large size of several foundation stones exposed in Unit 4 contrasted with the rubble encountered in Unit 3. Copious amounts of architectural artifacts could indicate that the building was demolished and pushed into the cellar hole, although the fairly recent date of this event (post-1963) would make one expect more structural remains to have been identified since there has been relatively little time for wooden joists and the like to rot away.



Photo 15: View south along proposed access road with location of Unit 3 in right foreground and Unit 4 at rear right amongst trees. Bridge is further south along the access road.



Photo 16: View north of Unit 3 showing rubble fill along foundation wall.



Photo 17: View north of Unit 3 showing Level 1-2 interface.



Photo 18: View north of Unit 4 with large foundation stone at right.

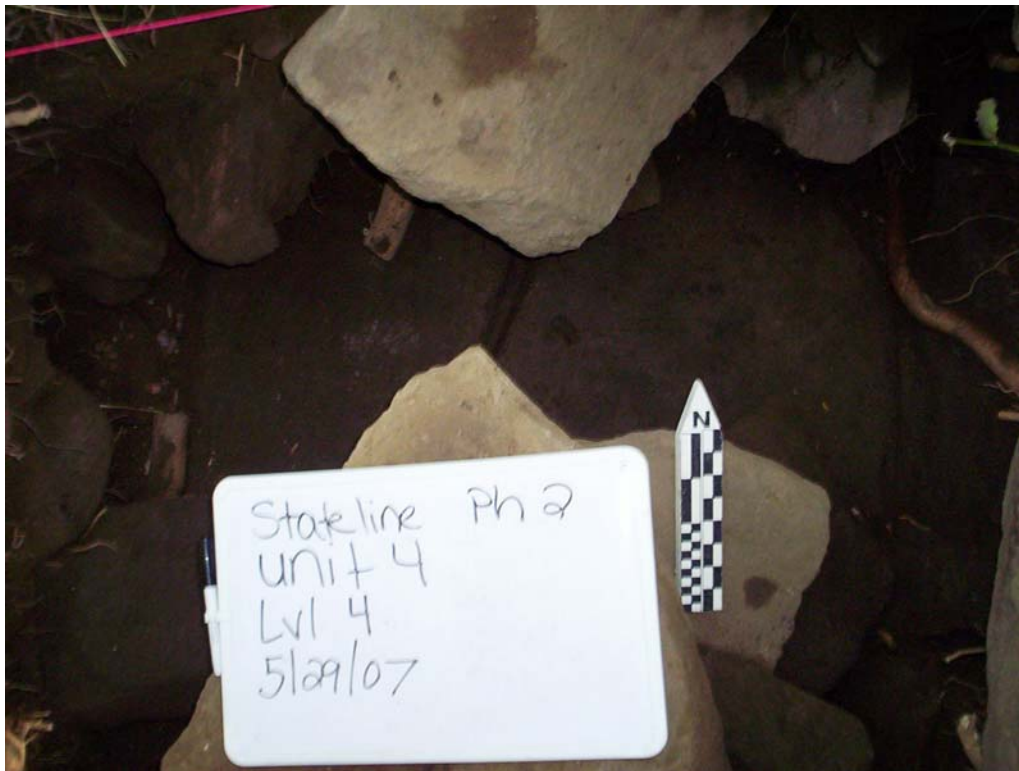


Photo 19: View of Unit 4 concrete floor with metallic sheathed cable at center.



Photo 20: View south of Unit 4 showing beer bottle *in situ* at bottom left.

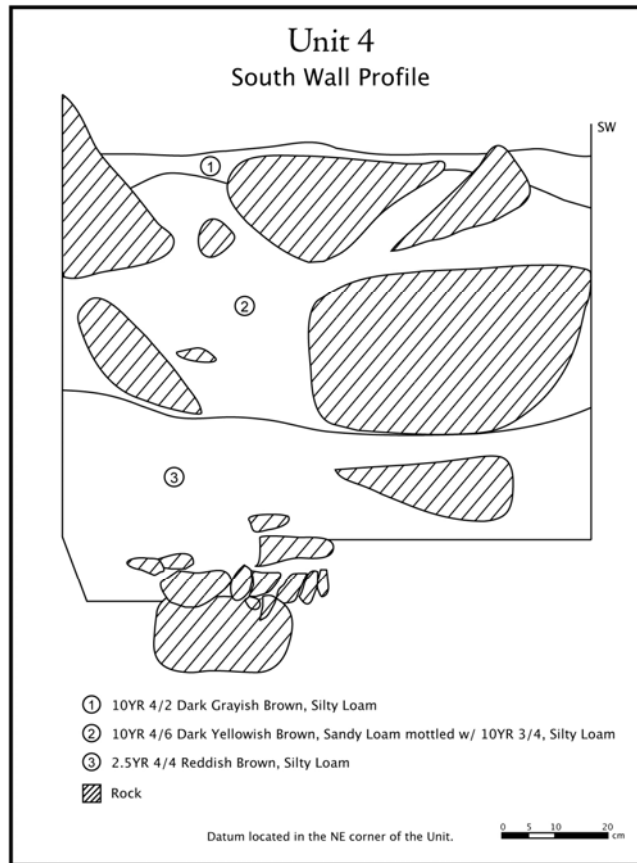


Figure 3: Unit 4 south wall profile with level concrete floor shown at bottom right.

Unit 5 was excavated along the interior of the foundation wall of the southern structure at its northern end (Photos 22-24; Figure 5). This location was chosen to explore the possible entrance or shed shown here on the 1933 aerial photo as well as the larger building. Unit 5 was the deepest unit excavated in Area A at a maximum depth of 1.3 meters (5½ feet) below ground surface. The foundation wall in the west revealed the first examples of mortared construction. The lowest stone was truly massive with a flat vertical face and an extent that spanned the entire 1-meter unit and did not appear to be diminishing in size where it disappeared into the ground at its southern end. Approximately 80cm below ground surface Feature 1 was encountered consisting of a thin scattering of ash and charcoal with fragments of charred wood. Below this level (Level 2C) coal and coal slag begin to occur in quantity. The lowest level of the unit exposed a clay base along the wall that may have been an attempt to seal the foundation against water infiltration. The unit was closed at this point due to safety concerns regarding the depth of the unit and the large stones embedded in the walls.

Unit 6 was excavated at the southern end of the northern foundation on the other side of a stone wall from Unit 2. It was unclear at this point if the structure appearing in the 1933 aerial photo extended into this area as well or if it was a side yard with the structure to the north. Surface artifacts were visible here and continued through level 1 and 2 until diminishing in Level 3 which overlay a sterile yellow silt. The preponderance of ferrous tools as well as tire rubber suggests automobile-related activities, possibly associated with the car mechanic that advertised here during the 1960s. However, a deed dating to 1924 describes the sale of the property to Ward and Grace Finch by Herbert Stevens not including "...an Overland truck, Maxwell touring car, and mechanics tools" (Liber 128:304). A curved windshield resembling those from 1920s-vintage Overland trucks (Figure 4) was observed on the surface near the stream (Photo 21) suggesting that the former horse stables were later adaptively reused to service "horseless carriages," automobiles.



Figure 4: 1925 Willy's Overland truck ad.



Photo 21: View north showing old car windshield frame near circular stone feature by stream.



Photo 22: View north of Unit 5 during excavation. Foundation wall is along west wall at left.



Photo 23: View into Unit 5 showing Feature 1 charred wood at bottom left.



Photo 24: View west of Unit 6 showing foundation wall with packed clay at bottom.

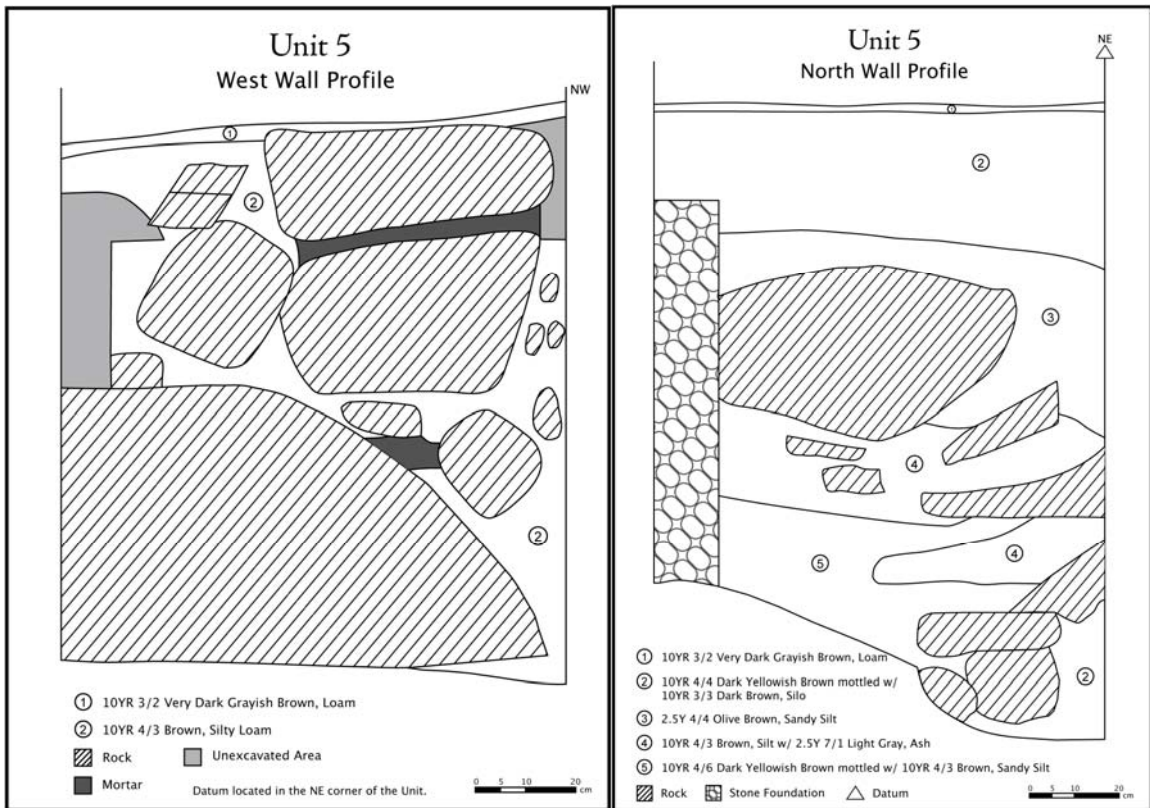


Figure 5: Unit 5 west wall profile (left) and north wall profile (right) showing sloping clay at base.

Unit 7 was excavated on the exterior of the west wall of the southern foundation (Photo 25). The unit was choked with large stones laid up against the foundation. The only type of artifact recovered from Unit 7 was aqua-colored window glass of three different thicknesses (1.5mm, 2.0mm, and 2.5mm). The adjacent foundation stones exceed in size the stones from within Unit 7 and contain one tabular slab exceeding 1 square meter in area.



Photo 25: View north toward Unit 7 on the west side of foundation wall.

Unit 8 was excavated alongside a large concrete block to the west of the proposed access road (Photos 26-28, Figure 6). The terrace drops in elevation at this point and the block was thought to be a stoop or secondary addition to the main structure to deal with the change in elevation. A 1m-x-1m unit was laid out adjacent to the block but due to an extension of the concrete slab the unit narrowed to approximately 1m-x-50cm. The concrete slab was cracked at the location of two rectangular holes showing through the slab, suggestive of a hand railing or other upright structure that might be expected to be embedded in a back stoop. A ceramic drainpipe with a 1/4-in. wire mesh screen over the opening was identified in the northeast corner of the unit. This would be a logical location at the corner of the building or porch roof where a downspout could carry away runoff from the roof gutters; the drainpipe may be connected to the nearby circular stone cistern. A kaolin pipestem fragment with a 4/64" diameter bore was recovered along with a pipe bowl fragment within the fill from around the bottom of the drainpipe. The unit was closed when the constricted space became too difficult to excavate.



Photo 26: View north of concrete block at left adjacent to proposed access road.



Photo 27: View west of Unit 8 showing partial extent of concrete landing with possible railing holes at left.



Photo 28: View north of Unit 8 showing drainpipe.

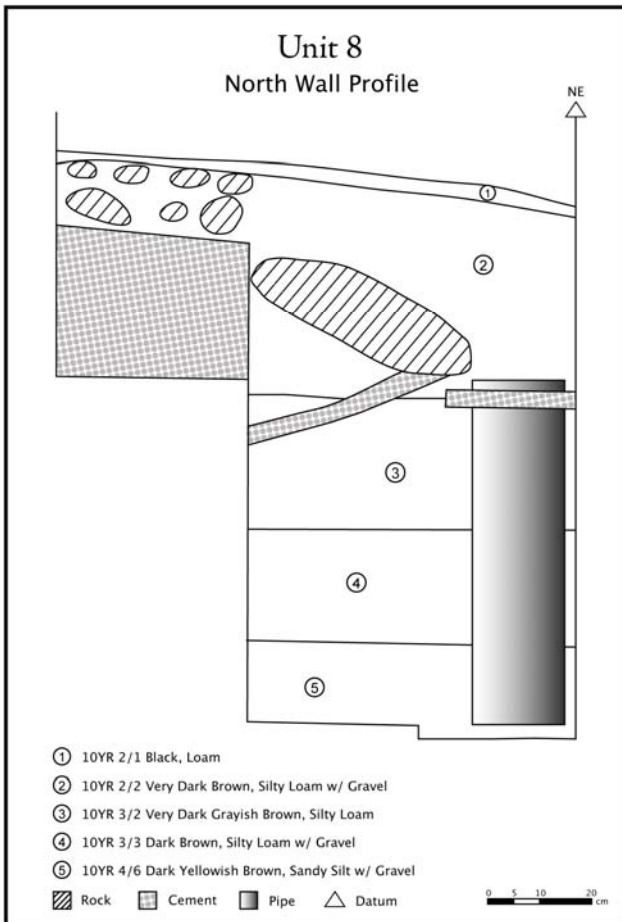


Figure 6: Unit 8 north wall profile.

Two 2m-x-2m units were opened to the south of the southern foundation below the terrace (Photo 29). These were designated **North 2x2** and **South 2x2**. Both units recovered architectural debris and ferrous hardware typical of the rest of the collection. Both units also encountered stone rubble similar to that observed in Units 3 and 7. The impression is that the ground surface here had been consolidated, perhaps to improve conditions in the streamside soils or to prevent erosion from the adjacent stream.



Photo 29: View south of South 2x2 unit showing mass of stone rubble at surface.

Area A Site Interpretation

In the years before the occupation of these lands by migrant Europeans, Native Americans visited the site, perhaps to take advantage of the resources available at the confluence of the two streams. The natural terrace offered a dry lookout across the streams and may have been occupied at the same time or by the same populations that were identified to the west of the wetland.

Early historic development of the site included the placement of masses of stone rubble to elevate the terrace above the surrounding stream. The southwestern corner of the terrace has a rubble-filled retaining wall buttressing a foundation of massive stones. The streamside elevations below the terrace were consolidated with rubble as well, indicating that the majority of the landscape immediately north of the stream was artificially modified. The two building foundations and surrounding areas investigated within Area A appear to be stables and workshops dating from the late 18th/early 19th Century. The paucity of domestic artifacts and virtual absence of food remains (Table 1) suggest that the people working in these buildings lived elsewhere, possibly on the other side of U.S. Route 6 to the north where the historic Fowler residence once stood or in the Brush compound to the east. Two-thirds of the recovered artifacts consisted of architectural remains. At some point in the early 20th Century the buildings were used as garages or mechanics workshops where automobiles were stored and serviced.

Table 1: Artifacts recovered from Stateline Area A Phase II

Functional Group	Number of Artifacts (%)
Unaffiliated	772 (21%)
Food Related	290 (8%)
Food Remains	10 (<1%)
Architectural	2484 (67%)
Clothing	48 (1%)
Lighting	3 (<1%)
Smoking	2 (<1%)
Faunal Remains	9 (<1%)

*Unaffiliated artifacts included: lithics, plastics, wood, charcoal, coal, unidentified metals, bullet casings, harness furniture, milk glass, and wire fragments. Food Related artifacts included: ceramics, tableware, glass bottle, glass jar, and wine bottle fragments. Food remains included only shell fragments; and Lighting includes: chimney lamp fragments, oil lamp parts, and a bulb socket. Architectural remains included: brick, nails, staples, window glass, plaster, concrete, and mortar. Clothing consisted of leather, copper rivets, and buckles. Faunal Remains include bone fragments, tooth fragments, and small crab shells. Percentages calculated by total number of artifacts.

Table 2: Vessel Wares from Stateline Area A Phase II

Type of Ware	Material Type	Number of Possible Vessels (%)
Whiteware	Refined	6 (40%)
Redware	Utilitarian	6 (40%)
Porcelain	Porcelain	2 (13%)
Unidentified	Refined	1 (7%)

*Percentages calculated by total number of possible vessels.

Table 3: Decoration of Refined Earthenware Vessels from Stateline Area A Phase II

Vessel Decoration	Color(s)	Number of Vessels (%)
Transfer Printed	Black	1 (33%)
Handpainted	Teal	1 (33%)
Handpainted	Pink and Gold	1 (33%)

*Refined earthenware decoration includes only whiteware.

NATIONAL REGISTER ELIGIBILITY: AREA A

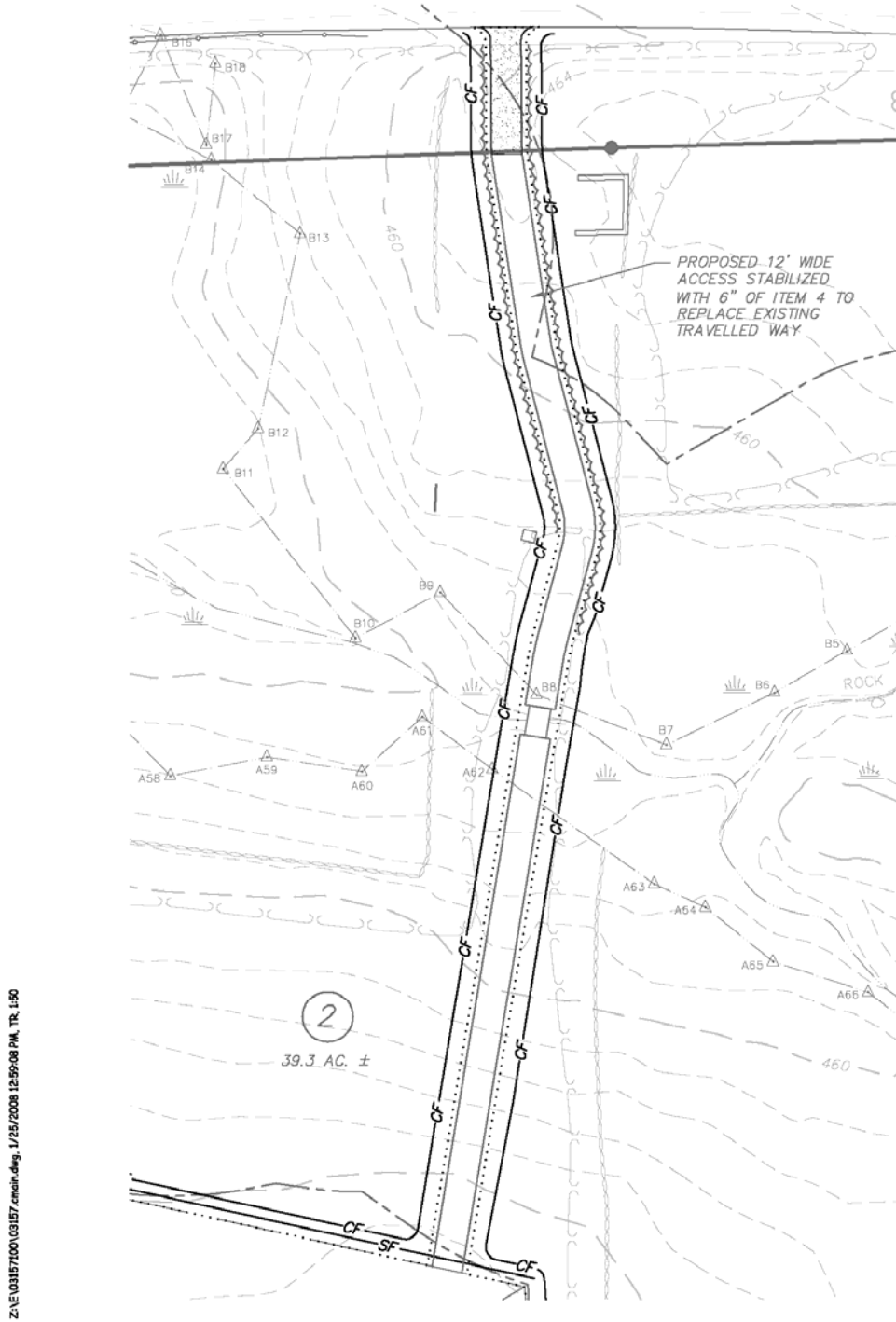
Area A, to the east of the wetlands, contains structures related to a stagecoach inn along the New York-Vermont Post Road. The Fowler Inn appears on an 18th Century map of Southeast while a mid-19th Century map shows the relation of the structures within the site to the Fowler residence, presumed to be the earlier Inn. The construction style of the stone foundation and terrace appear contemporary with the stone walls bounding the surrounding landscape and it may have been the original clearing of the fields for agricultural purposes that provided the abundance of glacial cobbles and boulders used in the terrace. No diagnostic artifacts were recovered that would allow secure dating of the foundation remains, although the masses of rubble encountered during excavation prevented easy access or identification of a builder's trench. The substantial modification of the natural topography along an early road such as the Post Road further suggests that its development may have been related to transportation along this route. Historic aerial photos show numerous trails leading through the site connecting to other existing roads. While it has not been proven that Post Road traffic passed through the site one can be fairly certain that the stagecoaches stopping at the Fowler Inn would have stabled their horses here and perhaps had repairs made to their coaches, particularly after the rugged southbound journey over Joe's Hill to the north.

The remains contained within Area A may be the last surviving remnants of the Fowler Inn complex. The Inn itself no longer exists, its location currently occupied by D & S Pumps, an industrial pump supplier. The realignment of US Route 6 destroyed the buildings that lay in its path, truncating the northern foundation which appears much longer in the historic aerial photos. The lands immediately adjacent to US Route 6 have been disturbed through cutting and filling episodes, especially where the access road has been lowered to meet the lower elevation of the highway.

Architectural remains, subsurface features and related artifacts exist within the site. The integrity of these cultural resources is variable across the site depending on disturbance of individual areas but may be highest with regards to the subsurface architectural remains and related earthworks. Possible criteria for inclusion in the National Register may be Criterion A (associated with events that have made a significant contribution to the broad patterns of our history) with regards to the Post Road and early transportation, and Criteria C (embodies the distinctive characteristics of a type, period, or method of construction...) for the stone terracing and terraforming of the site as well as the stone foundations.

RECOMMENDATIONS: AREA A

Avoidance of existing cultural resources is recommended wherever possible. Fencing or other means of preventing disturbance during construction should be implemented. See Appendix 3 for the SHPO Avoidance Plan for the Protection of Archeological Sites. Discussions between the Principal Investigator, Project engineers, and the client resulted in an avoidance plan for the proposed access road. The existing travelled way, approximately 8 feet wide at its narrowest point, will be upgraded to 12 feet in width and stabilized with 6" of crushed stone (Map 8). In the vicinity of the southern foundation the existing travelled way will be widened eastward toward the stone wall to avoid any cultural resources adjacent to the foundation remains to the west. The entire length of the access road will be lined on both sides with orange construction fencing to prevent disturbance to the adjacent areas. See Appendix 4 for a written description of the proposed access road upgrade. The proposed upgrades to the access road do not appear to significantly impact the cultural resources identified in Area A. Therefore no further archeological investigation appears warranted.



Map 8: Detail showing route and proposed upgrades to existing travelled way (access road).

PHASE II FIELDWORK: AREA B

The fieldwork within Area B was commenced on June 11, 2007 and completed on November 24, 2007. Given the much greater potential impact to the cultural resources within this area, the work scope was in turn much larger. Approximately 700 shovel tests were excavated across the field west of the wetlands, including 75 shovel tests to the west of the stone wall in the neighboring field. The field adjacent to the wetland was plowed and disked on October 15, 2007 and a visual surface survey was performed on October 22 and 29, 2007, after two subsequent rains had washed the surface of the ground. A total of 33 square meters were also excavated both before and after the plowing.

While the original hypotheses that an early pioneer route had passed through the field was not borne out by the recovered artifacts, a significant number of Native American artifacts were recovered. These included eight diagnostic projectile points or point fragments as well as a number of quartz and chert flakes, assorted stone tools, and a single sherd of prehistoric pottery. Spatial patterning was identified in the artifact distribution despite centuries of plowing.

Testing within Area B began with **Unit 9**. This was located adjacent to a tree fall that had been called "Surface Location A" in the Phase I report (Photo 30; Figure 7). This was the location of a surface scatter of artifacts exposed by the tree fall which contained a brass oil lamp burner, leather shoe heel, porcelain shaving mug fragments, purple medicine bottle fragments, and lamp chimney glass. Artifacts recovered from Unit 9 resembled those recovered during the Phase I investigation. The lowest levels of the unit became saturated as the water table of the adjacent stream was approached.

Unit 10 was placed directly over the stone culvert that was identified in the Phase I investigation (Photos 31 & 32). Approximately 50cm below the ground surface the level upper face of the culvert roof stones were encountered. Charcoal, barbed wire, nails, and brick fragments were recovered. The natural, unworn faces of the stone slabs suggest that the culvert was filled over after construction and not left exposed. The culvert diverts a large percentage of the stream volume as witnessed on July 6, 2007, when the adjacent cascade was dry but water still issued forth from the culvert below the cascade.

Unit 11 was excavated between the parallel stone walls to the north of the culvert in what was thought to be an extension of Joe's Hill Road, the road over the ridge to the north which presently exits onto Route 6 along this alignment (Photo 33). The intention was to see if there were any traces of roadbed left and what artifacts were associated. Nail fragments were the only artifacts recovered from Unit 11, with those from Level 2 proving unidentifiable, possibly from the saturated ground alongside the wetland. At a depth of about 40cm a layer of compact stone was reached, possibly the historic road surface. Some of these stones were removed only to reveal more of the same below.

Unit 11 represents the final unit of what was seen as the historic portion of the Phase II work scope. Units 9-11, although located on the western edge of the wetlands and technically part of Area B, nonetheless bear associations with Area A and the historic occupation and usage of the lands surrounding the wetlands. The stone culvert and related constructions on the western edge of the wetlands could be paired with the bridge over the stream and adjacent terrace at the south end of Area A along the eastern edge of the wetland as part of a unified strategy which overcame several obstacles for transportation through this area.

The remainder of the Phase II work scope was dedicated to exploring the precontact component of the site contained in Area B. The Phase IB fieldwork identified quartz and chert debitage in numerous locations throughout the field. A visual surface survey of plowed transects was recommended for the Phase II. Difficulty in securing a plow and operator prompted a change in strategy where the field (as well as three transects in a second field further west) was shovel tested at 5-meter (15-foot) intervals. STPs 42-707 represent these tests (Map 9). Based on the results of the close-interval shovel testing the field adjacent to the wetland was plowed and disked on October 15, 2007. The visual surface survey identified a total of 93 surface finds, including five projectile points.



Photo 30: View east of Unit 9 with tree fall.

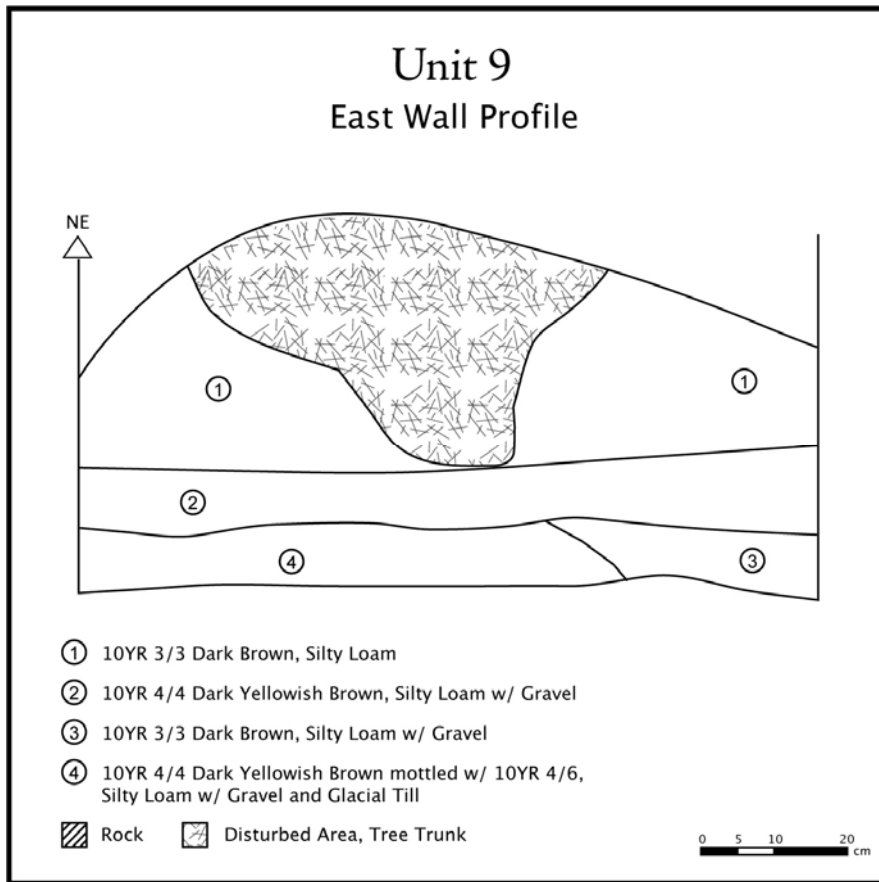


Figure 7: Unit 9 East Wall Profile.



Photo 31: View southwest into stone culvert identified during Phase I investigation.



Photo 32: View of stone culvert exposed in Unit 10. Water can be seen glinting in crack between stones.



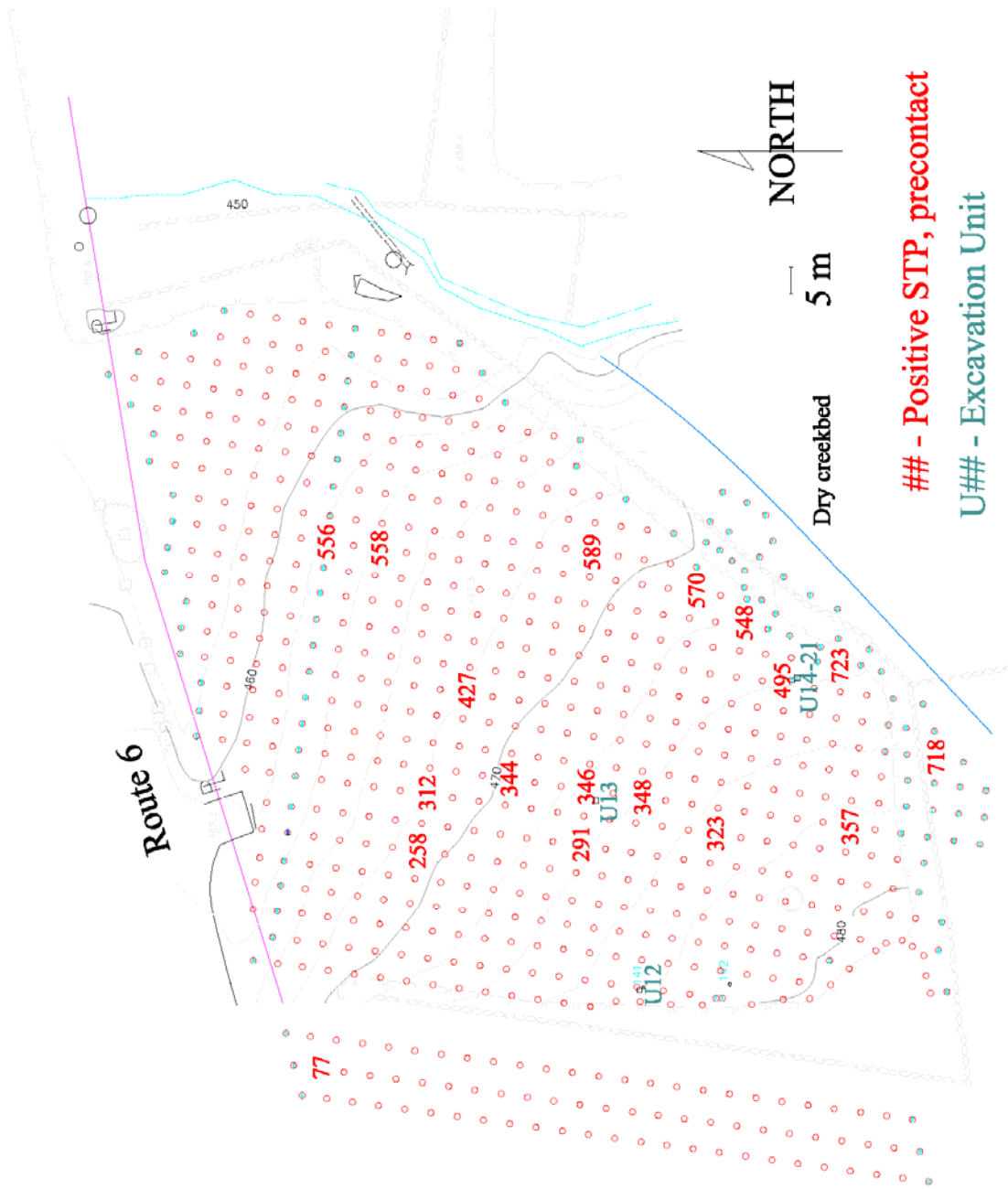
Photo 33: View north of Unit 11 showing layer of stone possibly representing old road surface.

STPs 42-707 were excavated along a roughly north-south alignment with subsequent transects moving west-east (Map 5). STPs 42-47 were excavated at the eastern edge of the field while the nearby Units 9-11 were being excavated. STPs 48-50 were also laid out here but were subsequently replaced by the final transect of the close-interval transects and were not excavated. The first regular transect of the close-interval shovel tests began with STP 51 in the northeast corner of the adjacent field to the west. Three transects were laid out here to explore the extent of the site beyond the stone wall bisecting the two fields. The first transect within the main field began near U.S. Route 6 in the northwest corner of the field. This transect followed the treeline along the stone wall and skirted a thick area of brush in the southwest corner. The transects were established using long tape measures to establish 40-meter squares whose hypotenuses were checked to maintain square; the grid was then derived from these control points.

The only precontact artifact recovered from the western field beyond the stone wall was a chert blade fragment from STP 77 (Photo 34). A series of eight radial tests excavated around STP 77 failed to produce additional artifacts. No further testing was performed in the western field.



Photo 34: Chert blade fragment from STP 77.



Map 9: Shovel test locations of close-interval transects.

The close-interval shovel testing produced a total of 14 precontact artifacts scattered across the central and southern portions of the field. These consisted of chert, quartz, and quartzite debitage as well as a single piece of ceramic. STP 344 produced a quartz primary reduction flake with cortex (Photo 35). STP 357 produced a chert biface preform (Photo 36). STP 495, at the southern end of the field near a dry creekbed, produced a rim sherd of precontact pottery with incised line decoration (Photo 37); a series of seven 1m-x-1m units were excavated here (Units 14-21) and will be discussed below. STP 548 produced a chert thinning flake (Photo 38).



Photo 35: Quartz reduction flake from STP 344.



Photo 36: Chert biface preform from STP 357.



Photo 37: Ceramic rim sherd from STP 495.



Photo 38: Chert thinning flake from STP 548.

The clustering of several positive shovel tests in the southern end of the field near the dry creekbed prompted a further examination of this area with additional shovel tests. STPs 708-750 were excavated along both sides of the stone wall following the creekbed in an area of heavy brush. These tests produced an additional piece of quartz shatter (STP 723) in the vicinity of STP 495 containing the ceramic rim sherd as well as a medium-sized quartzite hammerstone (STP 718).

In response to the recovery of precontact artifacts from within the field a series of excavation units were placed within areas of interest. Unit 12 was located at the western edge of the field in an area that produced charcoal in both the Phase I and Phase II tests of that area. Unit 13 was placed centrally within the southern end of the field in an area of artifact concentration. Unit 14 was placed adjacent to STP 495, the location of the ceramic rim sherd. This was eventually expanded to include Units 15-21.

Unit 12 was located at the edge of the field to explore a wide-spread concentration of charcoal. Charcoal was first recovered in STP 141 during the Phase IB investigation. By coincidence, the Phase II test of this area was also numbered STP 141, though charcoal was also recovered in STP 142 located 5 meters (15 feet) to the south. Unit 12 was excavated within the field, producing a single chert flake (Photo 39) and approximately 30 grams of charcoal from within the plow zone (Level 1) (Figure 8). No subsurface features were observed to intrude into the subsoil and the unit was closed. The charcoal was sent to Beta Analytic Inc. on July 16, 2007 for radiocarbon dating (Appendix 5). The 2 Sigma calibrated result was AD 250 to 420 (BP 1700 to 1520) while the 1 Sigma calibrated result was AD 260-280 and AD 330-410 (BP 1680-1670 and AD 1620-1540). This provided a conventional radiocarbon age of 1690±40 BP. However, since the charcoal was recovered from the plow zone and not from a feature or in direct association with cultural remains, the usefulness of this date is questionable. It should be remarked though that extensive charcoal pits are a common feature of aboriginal settlements.



Photo 39: Chert thinning flake recovered from Unit 12.

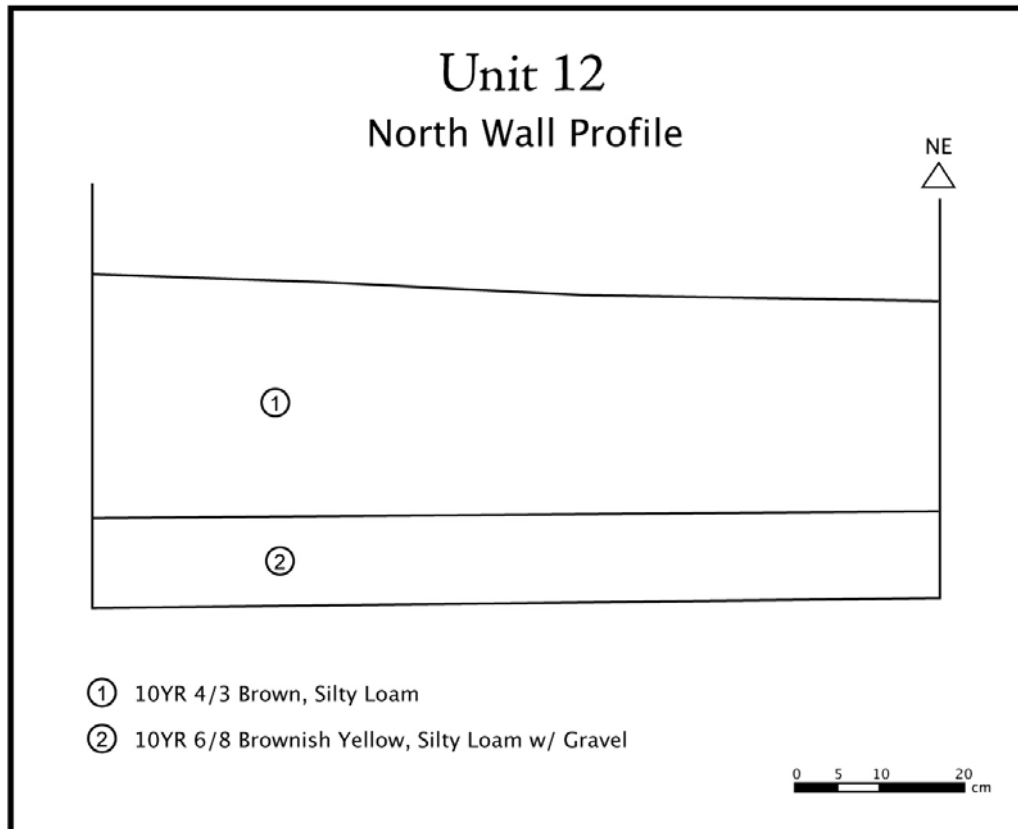


Figure 8: Unit 12 north wall profile.

Unit 13 was excavated in the vicinity of positive STPs 291, 346, and 348. No precontact artifacts were recovered from this unit.

Unit 14 was excavated immediately south of STP 495, the location of the ceramic rim sherd. Several pieces of worked quartz were recovered along with a single chert thinning flake. A projectile point of tan chert was also recovered from the plow zone (Photo 40). The broken point is narrow with straight edges and biconvex in cross-section. The stem is side-notched with a straight base that has been thinned. Based on these characteristics it has been provisionally identified as a Normanskill point, although the point shares traits with other Archaic Laurentian point types such as Otter Creek and Brewerton side-notched points. Its asymmetric form may indicate it was hafted as a knife.



Photo 40: Normanskill projectile point from Unit 14.

Along the eastern wall of Unit 14 were identified two circular stains in the subsoil interpreted as post-molds. Unit 15 was opened to the south, offset to the east by 50cm, in an attempt to explore a possible linear row of post-molds (Figure 9). In the northeast corner of Unit 15 was identified a third potential post-mold that overlapped into the adjacent Unit 16, excavated to investigate the circular feature (Photo 44; Figure 10). Unit 17 was then excavated and identified the remainder of the southern post-mold from Unit 14 as well as a possible metate (Photo 41). The large stone was lying with its presumed grinding surface facing upwards in the vicinity of another larger stone that looked like a possible seat (Photo 42). The bedding planes of the mineral of the metate curved to make the lip often associated with metates. While the stone may be a natural “geo-fact” its association with precontact artifacts may suggest that the stone was selected for its naturally-occurring characteristics which benefited its use as a grinding platform.



Photo 41: Two views of metate recovered from Unit 17.

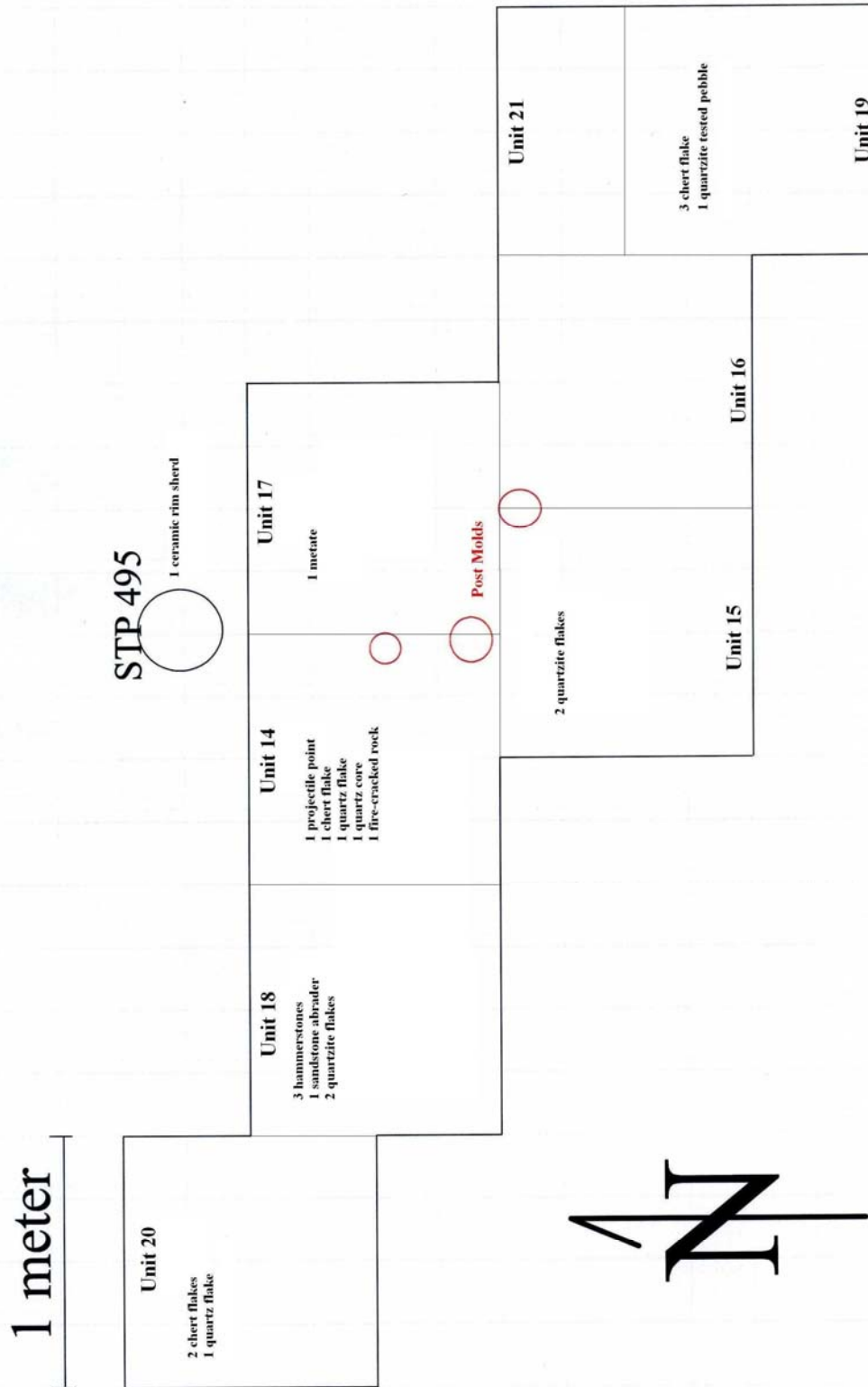


Figure 9: Units 14-21 showing artifact distribution and post-mold features.



Photo 42: Unit 17.



Photo 43: View west of Units 14-21 with red flags showing possible post-molds.



Photo 44: View east of Unit 16.

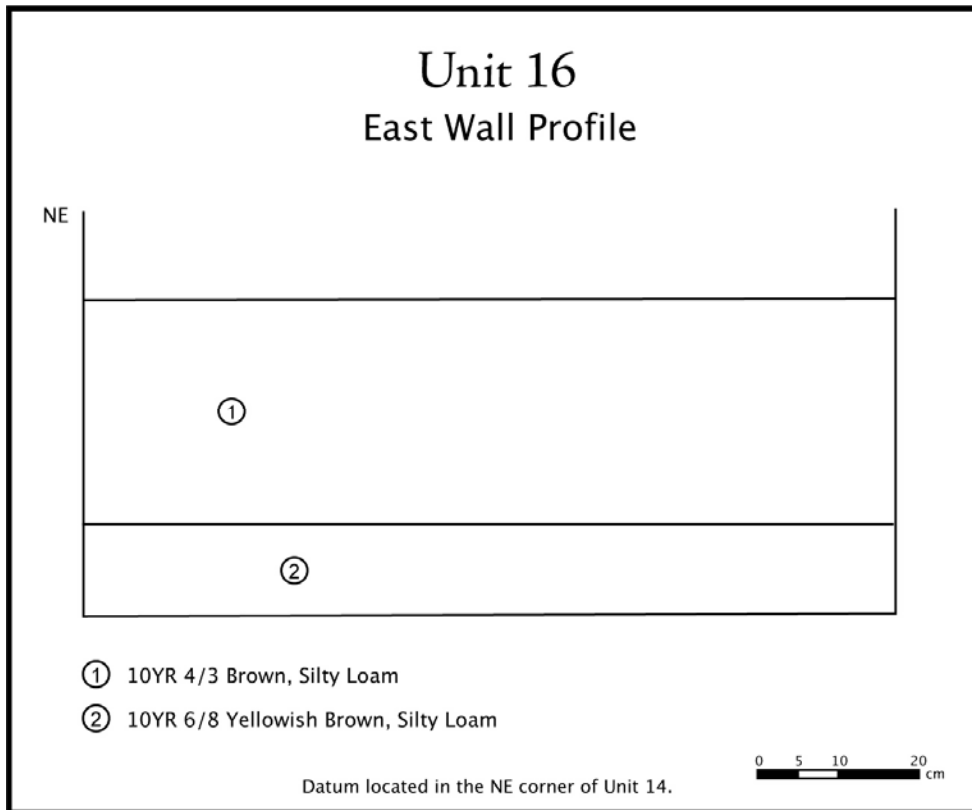


Figure 10: Unit 16 east wall profile.

An additional 3.5 sq. meters were excavated on either side of Units 14-17 and were designated Units 18-21. These units produced additional precontact materials consisting of quartz and chert debitage and three hammerstones. A possible fourth post-mold was identified in Unit 18 but proved too insubstantial for confirmation. The plow zone here is typically about 30 cm (12 in) deep. Allowing for soil attrition resulting from centuries of plowing and erosion it is possible that the original post-molds extended much deeper into a thicker soil column and we are witnessing their terminations where they barely protrude below the present plow zone into the subsoil.

Visual Surface Survey

The presence of precontact artifacts throughout the field prompted a return to the original strategy of performing a visual surface survey of plowed transects. The field was plowed and disked on October 15, 2007 under the supervision of the Principal Investigator. The field was plowed to a depth of approximately 23 cm (9 in), shallower than the existing plow zone, so as not to disturb any subsurface features that might be preserved at the subsoil interface. The field was plowed in alignment with the existing grid from the close-interval testing phase with every third transect left undisturbed to maintain control points to the original grid; this allowed correlation of surface finds with shovel test artifact locations (Photo 45). The plowing avoided the excavations and backdirt from Units 14-21 at the edge of the field preventing surface collection from around these units.

After a heavy rainfall on the evening of October 19, the first of two surface walks was performed on October 22, 2007. This involved three archeologists walking slowly at arm's length from each other, scanning the ground surface for artifacts (Photo 46). Artifacts were bagged, numbered, and their location marked with a pin flag. The flag locations were subsequently mapped (Map 10). A second rainfall occurred the following weekend and a second surface survey was performed in the opposite direction of the first on October 29, 2007. A total of 93 artifacts were recovered from both field walks. Five projectile points were recovered from the surface survey (Photos 47 & 48).



Photo 45: View northeast across plowed field with first disking visible at left foreground.



Map 10: Locations of surface artifacts identified during two surface surveys.



Photo 46: Closeup of ground showing visibility during visual surface survey.

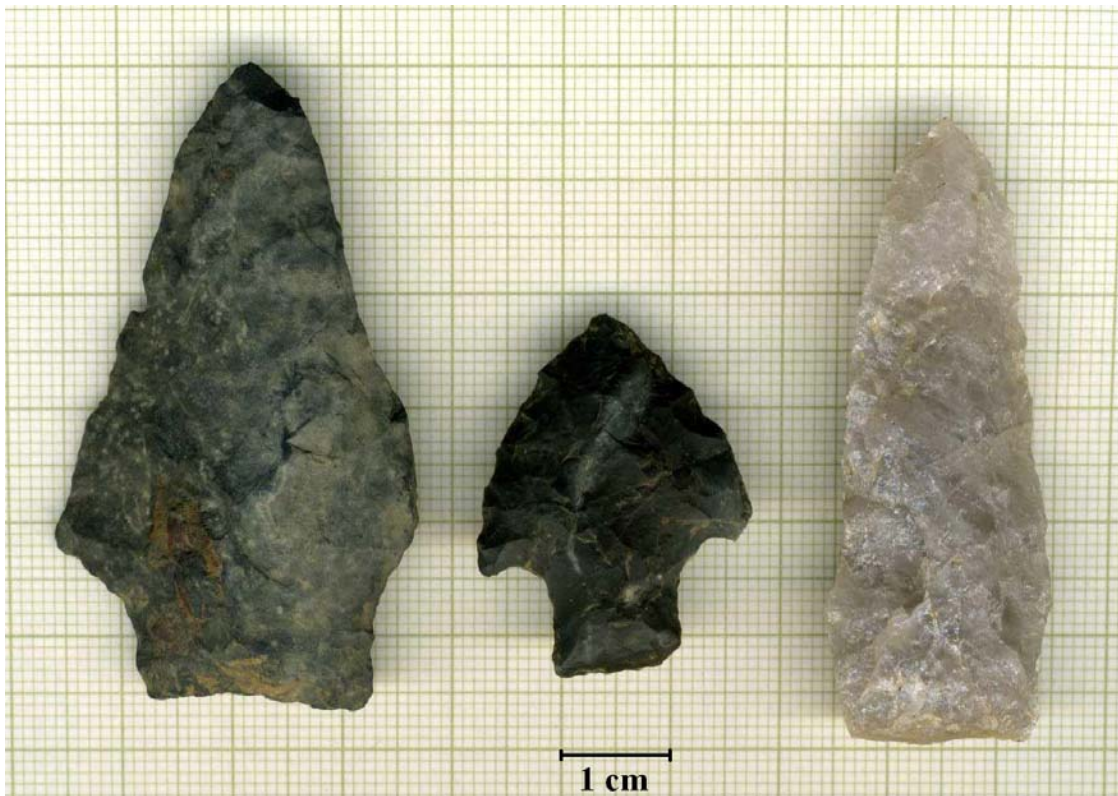


Photo 47: Projectile points from surface survey of 10/22/07. Left to right: Locations 45, 10, and 2.



Photo 48: Projectile points from surface survey of 10/22/07. Locations 70 (left) and 86 (right).

The quartz point from Location 2 is lanceolate in outline and markedly convex in cross-section with the faintest hint of shouldering. It resembles Greene or Fox Creek lanceolate points of the Middle Woodland period. It was recovered a short distance from Unit 12, whose radiocarbon date of charcoal of 1690 ± 40 BP is within this period.

The weathered chert point from Location 45 is broad with a contracting concave stem. It is thin compared to its width and resembles Transitional-period Susquehanna Broad or Genesee points.

The remaining three points, from Locations 10, 70, and 86 were all recovered within less than 30 meters (100 feet) of each other, to the northwest of Units 14-21 containing the Normanskill point, ceramic rim sherd, and metate. The chert point from Location 10 resembles what Ritchie describes as “untyped broad-bladed, stemmed points” (Ritchie 1971:119). The point from Location 70 is manufactured from a banded chert and is broken at the base. While its current morphology resembles Late Archaic Snook Kill points, the lack of a complete base prevents a secure identification since it may have had an expanding stem like Lamoka or Normanskill points. The quartz point from Location 86 is missing its tip but exhibits weak side-notching on its base and is coarsely finished. Side-notched points are prevalent in the Late Archaic and Transitional periods, putting it in range of several of the typed points discussed here.

The remainder of the precontact artifacts recovered during the surface survey consist primarily of quartz, quartzite, and chert debitage as well as a few examples of hammerstones and cores. Spatial patterning can be observed within the artifact distribution, with concentrations within the north and south central portions of the field and noticeable empty regions to the north and west as well as an area around STP 589. This area was recognized to have a low artifact density in the Phase I investigation as well and may reflect spatial divisions of occupation within the site.

Units 22 and 23 were placed on opposite sides of the stone wall at the southern end of the field. No cultural materials were recovered from either unit. Unit 22, on the field side of the wall, exposed an upper stratum (Level 1) that was nearly twice as thick as that of Unit 23, on the forest side of the wall suggesting that wind-blown materials may have accumulated along the wall at the edge of the field and subsequently created a thicker surface loam. The forest side of the wall is likely a closer approximation of the earlier ground surface since it appears to have less historic overburden.

Subsequent to the surface survey, a series of excavation units were placed alongside the projectile point locations and an area of high artifact density near the northern end of the field. These units,

numbered 24-31, were all excavated as 1m-x-2m units except Unit 28 which was a 1m-x-4m unit in the area of highest artifact density.

Unit 24 was excavated at Location 70 of the surface survey and produced a chert flake and a quartz biface fragment (Photo 49). The biface fragment was biconvex in cross-section and appeared to be the base of a large point.



Photo 49: Quartz biface fragment (left) with cross-section (right) from Unit 24, Level 1.

Units 25 and 26 were excavated to the east of Unit 24 and produced 6 pieces and 5 pieces of quartz debitage, respectively.

Unit 27 was excavated to the east of Unit 25 and produced 8 pieces of debitage, six of quartz and two of chert, including a quartz thinning flake from within Feature 1, a possible hearth (Figure 11). The hearth appeared as a dark brown stain on the dark yellowish brown subsoil in the northeast corner of the 1m-x-2m unit. The feature fill was a hard-packed sandy silt with charcoal flecking.

Unit 28 was excavated in the north central portion of the field in the midst of a dozen surface finds from the field walk. It was excavated as a 1m-x-4m unit with the long axis oriented East-West. The unit produced relatively few artifacts that included four quartz flakes.

Unit 29 produced four pieces of debitage, two each of quartz and chert.

Unit 30 was excavated to the east of Units 24-27 and produced two pieces of debitage, one each of quartz and chert, as well as a quartz projectile point base (Photo 50). The basal fragment is almost identical in size and morphology to the lanceolate quartz point found at Location 2 (see Photo 47) of the surface survey at the western edge of the field.



Photo 50: Quartz projectile point base from Unit 30, Level 1.

Unit 31 produced two historic artifacts, a fragment of green bottle glass and a sherd of white salt-glazed stoneware. This was the final unit excavated as part of the Phase II Site Investigation.

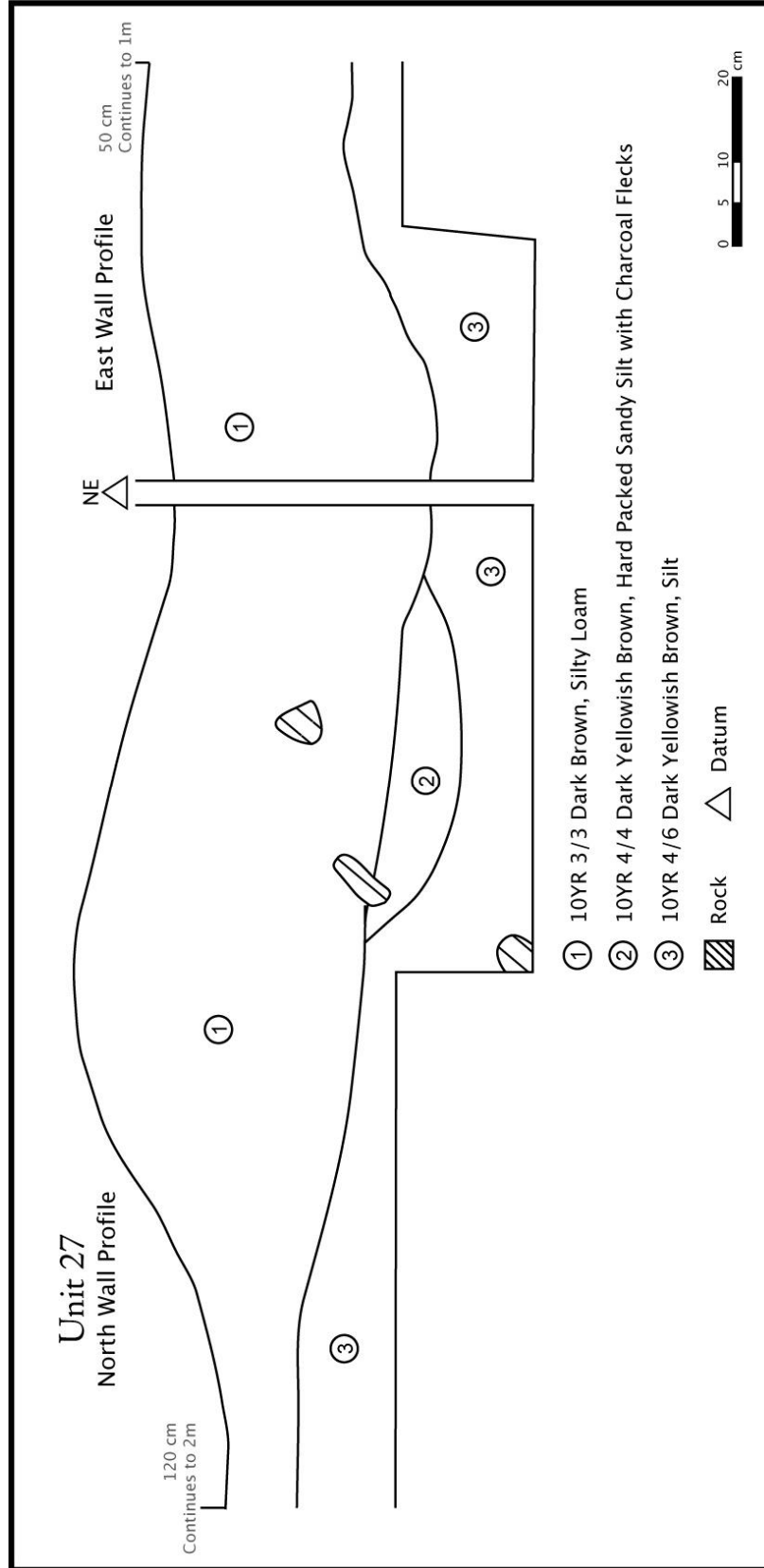


Figure 11: North and East Wall Profile of Unit 27.

Area B Site Interpretation

The precontact remains identified within the field to the west of the wetlands exist as evidence for a short-term or sequential occupation of the site by Native American populations. The projectile points recovered represent both Late Archaic/Transitional phase cultures as well as possibly Middle Woodland. The ceramic rim sherd would appear to date from the Woodland period as well. The production and curation of stone tools is represented by quantities of debitage consisting primarily of quartz and quartzite as well as chert, recovered from across the site. The debitage was categorized as primary reduction flakes (few flake scars, presence of cortex), secondary reduction flakes (multiple flake scars, unifacial), thinning flakes (exceedingly thin, small, unifacial, often with platform), and shatter (angular, clean facets, lacking cortex) (Table 4).

Table 4: Distribution of Precontact Artifact Categories by Unit (Area B).

Precontact Artifact Categories	U12 1x1	U13 1x1	U14 1x1	U15 1x1	U17 1x1	U18 1x1	U19 1x1	U20 1x1	U24 1x2	U25 1x2	U26 1x2	U27 1x2	U28 1x4	U29 1x2	U30 1x2	Total
Core			1													1
Primary Reduction Flake				1					1	2		1				5
Secondary Reduction Flake		1	1	1		2	2	3		2	2	2	4	3	2	25
Thinning Flake	1		2							1	3	5		1		13
Shatter						4	1			1						6
Projectile Points			1												1	2
Tools					1	3			1							4
Total	1	1	5	2	1	9	3	3	2	6	5	8	4	4	3	57

As demonstrated by the above table, the assemblage is dominated by secondary reduction flakes (n=25, 44%) followed by half as many thinning flakes (n=13, 23%). Artifact densities are low with a maximum of 9 artifacts per sq.m. (Unit 18) and an overall average of less than 2 artifacts per sq.m. Some of the secondary reduction flakes, particularly those of quartz and quartzite, may be naturally occurring “geo-facts” or caused by plowing although their context was suggestive.

The various material types identified in the collection fall neatly into whole fractions, with twice as many chert artifacts as quartzite and twice as many quartz artifacts as chert (Table 5). Quartz occurs naturally in this region, often as pure bands within the bedrock while chert is relatively uncommon and was likely imported from as far away as the Hudson Valley. The virtual absence of chert primary reduction flakes may suggest that the chert materials were already reduced by the time of their appearance at the site, such as the chert preform recovered from Location 357. The higher number of quartz primary reduction flakes suggests that the quartz materials were being procured locally and processed on site, with all stages of reduction present including finished points. However, an apparent preference for chert is recognizable for the manufacture of projectile points.

Table 5: Artifact material type (Area B)

	Precontact Artifact Categories							Total
	Core	Primary Reduction Flake	Secondary Reduction Flake	Thinning Flake	Shatter	Projectile Points	Tools	
Material								
Quartz	3	10	36	11	12	3	5	80
Quartzite	1	2	3	4	4		6	20
Chert	1	1	13	11	6	5	4	41
Total	5	13	52	26	22	8	15	141

NATIONAL REGISTER ELIGIBILITY: AREA B

The precontact materials recovered from Area B to the west of the wetlands appear to span a range of periods from the Late Archaic into the Early/Middle Woodland. The small assemblage of diagnostic projectile points tends toward the earlier periods while the single ceramic sherd suggests a Woodland component. Low artifact densities across a field of more than two acres makes further interpretation difficult.

Several subsurface features were observed in the southern end of the field, in the vicinity of a dry spring that likely flowed during the aboriginal occupation. It may have been the drying up of the spring that forced abandonment of the site, preventing an accumulation of later Woodland materials such as Levanna points. The features consist of possible post molds, suggesting long-term occupation, as well as hearth features, indicating cooking and other domestic activities.

Intrasite spatial patterning of artifacts was observed over the extent of the site, although it is not clear if this is a result of contemporary activity zones or recurrent occupations of the general location by different groups over time. The long span of periods suggested by the artifact collection is contradicted by the overall low artifact density if one is considering permanent settlement of the site. Likely the location was used as a seasonal migratory camping and hunting ground, perhaps by groups that routinely passed through the valley corridor on their annual circuit.

Very little is known about the pre-European occupation of this area since almost no archeological work has been undertaken here. A.C. Parker identified a large 200+ acre site immediately to the north along the base of Joe's Hill and described it as "traces of occupation." The precontact remains identified within Area B would seem to fall under this same description. While it may appear that this site could fulfill Criterion B for inclusion in the National Register (likely to yield information important in prehistory) it is unclear if additional excavations will significantly improve our understanding of these cultural resources. The extensive testing undertaken during the Phase II Site Evaluation has produced a representative sample of artifacts from across the site and should be sufficient to characterize the occupations of the site if future research is desired.

RECOMMENDATIONS: AREA B

The entire field containing Area B will be disturbed by the proposed retail building, parking lots, and stormwater retention basins; avoidance is not possible. The Phase II Site Evaluation investigated an area covering more than two acres with a variety of methodologies and recovered fewer than 200 precontact artifacts, the majority of which are flake debitage. Additional testing may not significantly improve our understanding of the site. Therefore, no further testing is recommended.

CONCLUSION

The Phase II Site Evaluation of the *Brush's Corners Historic and Precontact Site (A07906.000077)* produced a wealth of information regarding both the precontact and the historic occupation of this site. Historic research coupled with the excavation data informed us that the historic remains in Area A were related to the Fowler Inn along one of the early Post Roads. This portion of the site was substantially modified by early settlers to improve on the streamside terrace, was likely used by the Fowlers to stable horses and repair early stagecoaches, as well as for prize cattle, and eventually came to be used for the storage and repair of early 20th Century automobiles. The site appears to be eligible for the National Register and therefore extant remains along the access road should be avoided as much as possible during construction. An avoidance plan has been developed for Area A.

The precontact remains recovered from Area B comprise a valuable addition to the body of research relating to Native American occupation of New York State and the surrounding region. The collection contains several diagnostic projectile points as well as a quantity of related debitage and other stone tools. The collection was assembled from across more than two acres and consists of a representative sample of the cultural remains. No further testing is recommended for this area.

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1924	Putnam County, Town of Southeast	Liber 128: 304

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1800	New York	Dutchess County, Town of Southeast
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**APPENDIX 1:
SHOVEL TEST RECORDS**

Phase II Site Evaluation: Stateline Retail Center

STP #	Depth (cm)	Soil Description	Cultural Material	Notes
1	0-33 33-45	Dark yellowish brown sandy silt Yellowish brown silt		
2	0-32 32-42	Dark yellowish brown sandy silt Yellowish brown silt	quartz flake	
3	0-37 37-49	Dark yellowish brown sandy silt Yellowish brown silt		
4	0-34 34-50	Dark yellowish brown sandy silt Yellowish brown silt	flake	roots
5	0-31 31-52	Dark yellowish brown sandy silt Yellowish brown silt	glass	roots
6	0-32 32-48	Dark yellowish brown sandy silt Yellowish brown silt		
7	0-32 32-43	Dark yellowish brown sandy silt Yellowish brown silt	metal rod	
8	0-33 33-47	Dark yellowish brown sandy silt Yellowish brown silt	2 flint flakes	
9	0-35 35-48	Dark yellowish brown sandy silt Yellowish brown silt	possible flake	roots
10	0-31 31-45	Dark yellowish brown sandy silt Yellowish brown silt		med. Rocks
11	0-22 22-37	Dark yellowish brown sandy silt Yellowish brown silt	nails, metal fragments	roots
12	0-25	Dark yellowish brown sandy silt w/ white patches	nails, metal, glass	large roots
13	0-33 33-43	Dark yellowish brown sandy silt Yellowish brown silt		charcoal smears
14		Yellowish brown loam Light yellowish brown loam	asphalt, nails, glass, metal rings	rocks
15	0-33 33-45	Yellowish brown loam Light yellowish brown loam	asphalt, nails glass	roots, large rocks
16	0-30 30-43	Dark yellowish brown loam Yellowish brown sandy silt	glass, nails, slag, charcoal	
17	0-15	mostly top soil	nails, glass, charcoal, asphalt	large roots

Phase II Site Evaluation: Stateline Retail Center

STP #	Depth (cm)	Soil Description	Cultural Material	Notes
18	0-5	Dark grayish brown silty loam		
	5-23	Dark yellowish brown sandy silt	metal, glass	
	23-37	Yellowish brown silt	quartz flakes	
	37-80	Light reddish brown very fine silt		
19	0-27	Dark yellowish brown loam	slag, nail, charcoal,	
	27-38	Yellowish brown sandy silt	glass, metal frags	
20	0-28	Dark yellowish brown loam	metal frags	
	28-43	Yellowish brown sandy silt	nails, glass	
21	0-25	Dark yellowish brown loam	ceramic, glass, metal	
	25-38	Yellowish brown sandy silt	frag, nail	
22	0-25	Dark yellowish brown loam		small glass piece
	25-40	Yellowish brown sandy silt		fell through sifter
23	0-12	Dark yellowish brown loam		
	12-27	Yellowish brown sandy silt	metal wrench	med to small rocks
	27-38	Reddish brown sandy loam	flint flake	
24	0-23	Yellowish brown sandy silt		mainly rock
	23-36	Reddish brown sandy silt		
25	0-17	Dark yellowish brown loam	ceramic sherd	rocks
	17-28	Yellowish brown loam	possible lake	rocks
	28-38	Reddish brown sandy silty		
26	0-27	Reddish brown w/patchy yellowish brown	glass	
	27-40	Dark yellowish brown loam	flakes	
27	0-22	Dark yellowish brown loam	nail	
	22-32	Yellowish brown sandy silt		
	32-40	Reddish brown sandy silt		
28	0-20	Dark yellowish brown loam	ceramic, glass	rocks
	20-31	Yellowish brown sandy silt	metal frags	
	31-42	Reddish brown sandy silt		
29	0-21	Dark yellowish brown loam	metal frag	
30	0-17	Dark yellowish brown loam		
	17-25	Yellowish brown sandy silt		med to large rocks
	25-35	Reddish brown sandy silt		
31	0-26	Yellowish brown sandy loam		rocks
	26-38	Reddish brown sandy silt		rocks
32	0-25	Reddish brown w/dark yellowish brown		
	25-33	Yellowish brown sandy silt	1 chert flake	

Phase II Site Evaluation: Stateline Retail Center

STP #	Depth (cm)	Soil Description	Cultural Material	Notes
33	0-32 32-40	Dark yellowish brown sandy loam Reddish brown sandy silt		
34	0-33 32-42	Dark yellowish brown sandy loam Reddish brown sandy silt	glass	
39	0-5 5-41 41-55	Very dark brown loam Dark yellowish brown sandy silt Dark yellowish brown silt	flat glass n/c	2m W of NW corner of Unit 5
40	0-4 4-64 64-81	Very dark brown loam Dark brown silt Dark yellowish brown silt		6.5 m W of E foundation
41	0-5 5-57 57-69	Very dark brown loam Dark brown silt Dark yellowish brown silt		6 m W of foundation 1m W of retaining wall
42	0-40 40-68	Dark brown loam Dark yellowish brown sandy silt	1 chert flake	
43	0-34 34-51	Dark brown loam Dark yellowish brown sandy silt		
44	0-35 35-44	Dark yellowish brown loam Dark yellowish brown sandy silt	3 flakes	
45	0-32 32-48	Dark brown loam Dark yellowish brown sandy silt	3 flakes, 1 nail	
46	0-32 32-45	Dark brown loam Dark yellowish brown sandy silt		
47	0-29 29-46	Dark brown loam Dark yellowish brown sandy silt	1 flake	
51	0-29 29-34	Brown silty loam Brownish yellow silty loam		
52	0-21 21-32	Brown silty loam Brownish yellow silty loam		
53	0-23 23-33	Brown silty loam Brownish yellow silty loam		
54	0-26 26-36	Brown silty loam Brownish yellow silty loam		
55	0-25 25-35	Brown silty loam Brownish yellow silty loam		
56	0-21 21-31	Brown silty loam Brownish yellow silty loam		
57	0-27 27-38	Brown silty loam Brownish yellow silty loam		

Phase II Site Evaluation: Stateline Retail Center

STP #	Depth (cm)	Soil Description	Cultural Material	Notes
58	0-35 35-45	Brown silty loam Brownish yellow silty loam	nail	
59	0-28 28-38	Brown silty loam Brownish yellow silty loam	glass	
60	0-26 26-36	Brown silty loam Brownish yellow silty loam		
61	0-23 23-33	Brown silty loam Brownish yellow silty loam		
62	0-27 27-37	Brown silty loam Brownish yellow silty loam		
63	0-22 22-32	Brown silty loam Brownish yellow silty loam		
64	0-27 27-38	Brown silty loam Brownish yellow silty loam		
65	0-24 24-34	Brown silty loam Brownish yellow silty loam		
66	0-20 20-25	Brown silty loam Brownish yellow silty loam		hit rock
67	0-24 24-35	Brown silty loam Brownish yellow silty loam		
68	0-28 28-39	Brown silty loam Brownish yellow silty loam		
69	0-29 29-40	Brown silty loam Brownish yellow silty loam		
70	0-33 33-44	Brown silty loam Brownish yellow silty loam		
71	0-31 31-42	Brown silty loam Brownish yellow silty loam		
72	0-28 28-38	Brown silty loam Brownish yellow silty loam		
73	0-35 35-46	Brown silty loam Brownish yellow silty loam		
74	0-25 25-40	Brown silty loam Brownish yellow silty loam		
75	0-32 32-42	Brown silty loam Brownish yellow silty loam	1 glass frag	

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
76	0-26 26-37	Brown silty loam Brownish yellow silty loam		
77	0-26 26-38	Brown silty loam Brownish yellow silty loam	1 broke point/knife?	
77R1	0-28 28-38	Brown silty loam Brownish yellow silty loam		1 meter North of STP 77
77R2	0-23 23-33	Brown silty loam Brownish yellow silty loam		1 meter South of STP 77
77R3	0-26 26-36	Brown silty loam Brownish yellow silty loam		1 meter West of STP 77
77R4	0-24 24-34	Brown silty loam Brownish yellow silty loam		1 meter East of STP 77
77R5	0-26 26-36	Brown silty loam Brownish yellow silty loam		3 meters North of STP 77
77R6	0-27 27-37	Brown silty loam Brownish yellow silty loam	nail	3 meters South of STP 77
77R7	0-25 25-35	Brown silty loam Brownish yellow silty loam		2 meters West of STP 77
77R8	0-25 25-35	Brown silty loam Brownish yellow silty loam	nail	3 meters East of STP 77
78	0-27 27-38	Brown silty loam Brownish yellow silty loam		
79	0-27 27-38	Brown silty loam Brownish yellow silty loam		
80	0-26 26-39	Brown silty loam Brownish yellow silty loam		
81	0-30 30-41	Brown silty loam Brownish yellow silty loam		
82	0-25 25-36	Brownish yellow silty loam Brown silty loam		
83	0-24 24-36	Brownish yellow silty loam Brown silty loam		
84	0-29 29-40	Brownish yellow silty loam Brown silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
85	0-43 43-55	Brownish yellow silty loam Brown silty loam		
86	0-27 27-39	Brownish yellow silty loam Brown silty loam		
87	0-30 30-42	Brownish yellow silty loam Brown silty loam		
88	0-28 28-39	Brownish yellow silty loam Brown silty loam		
90	0-28 28-40	Brownish yellow silty loam Brown silty loam		
91	0-30 30-41	Brownish yellow silty loam Brown silty loam		
92	0-38 38-50	Brownish yellow silty loam Brown silty loam		
93	0-30 30-40	Brownish yellow silty loam Brown silty loam		
94	0-33 33-45	Brown silty loam Brownish yellow silty loam		
95	0-30 30-40	Brown silty loam Brownish yellow silty loam		
96	0-32 32-44	Brown silty loam Brownish yellow silty loam		
97	0-28 28-40	Brown silty loam Brownish yellow silty loam		
98	0-30 30-40	Brown silty loam Brownish yellow silty loam		
99	0-28 28-39	Brown silty loam Brownish yellow silty loam		
100	0-25 25-36	Brown silty loam Brownish yellow silty loam		
101	0-28 28-37	Brown silty loam Brownish yellow silty loam	bottle glass, slag	
102	0-29 29-40	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
103	0-30 30-40	Brown silty loam Brownish yellow silty loam		hard pack
104	0-35 35-46	Brown silty loam Brownish yellow silty loam	coal	
105	0-39 39-51	Brown silty loam Brownish yellow silty loam	ceramic, quartz	
106	0-35 35-45	Brown silty loam Brownish yellow silty loam		
107	0-38 38-48	Brown silty loam Brownish yellow silty loam		
108	0-31 31-44	Brown silty loam Brownish yellow silty loam		
109	0-33 33-40	Brown silty loam Brownish yellow silty loam		
110	0-32 32-41	Brown silty loam Brownish yellow silty loam		
111	0-42 42-50	Brown silty loam Brownish yellow silty loam		
112	0-41 41-52	Brown silty loam Brownish yellow silty loam		
113	0-35 35-46	Brown silty loam Brownish yellow silty loam		
114	0-41 41-52	Brown silty loam Brownish yellow silty loam		
115	0-29 29-40	Brown silty loam Brownish yellow silty loam		
116	0-35 35-45	Brown silty loam Brownish yellow silty loam		
117	0-37 37-48	Brown silty loam Brownish yellow silty loam	shell frag, small ceramic	
118	0-38 38-48	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
119	0-33 33-44	Brown silty loam Brownish yellow silty loam	pottery frag	
120	0-34 34-43	Brown silty loam Brownish yellow silty loam		
121	0-27 27-37	Brown silty loam Brownish yellow silty loam		
122	0-32 32-42	Brown silty loam Brownish yellow silty loam		
123	0-38 38-50	Brown silty loam Brownish yellow silty loam		
124	0-32 32-43	Yellowish brown loam Brownish yellow silty loam		
125	0-34 34-40	Yellowish brown loam Brownish yellow silty loam		
126	0-25 25-34	Brown silty loam Brownish yellow silty loam	possible quartz, modern glass, plastic	
127	0-27 27-39	Brown silty loam Brownish yellow silty loam		
128	0-31 31-41	Brown silty loam Brownish yellow silty loam		
129	0-28 28-38	Brown silty loam Brownish yellow silty loam		
130	0-29 29-40	Brown silty loam Brownish yellow silty loam		
131	0-32 32-42	Brown silty loam Brownish yellow silty loam		
132	0-30 30-41	Brown silty loam Brownish yellow silty loam		
133	0-31 31-40	Brown silty loam Brownish yellow silty loam		
134	0-32 32-39	Brown silty loam Brownish yellow silty loam		hit rocks
135	0-26 26-40	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
136	0-26 26-40	Brown silty loam Brownish yellow silty loam		
137	0-45 45-56	Brown silty loam Brownish yellow silty loam		
138	0-31 31-42	Brown silty loam Brownish yellow silty loam		
139	0-35 35-46	Brown silty loam Brownish yellow silty loam		
140	0-34 34-43	Brown silty loam Brownish yellow silty loam	charcoal	
141	0-27 27-40	Brown silty loam Brownish yellow silty loam		
142	0-27 27-40	Brown silty loam Brownish yellow silty loam		
143	0-33 33-43	Brown silty loam Brownish yellow silty loam		
144	0-31 31-39	Brown silty loam Brownish yellow silty loam	debitage	
145	0-30 30-41	Brown silty loam Brownish yellow silty loam		
146	0-26 26-36	Brown silty loam Brownish yellow silty loam		
147	0-30 30-45	Brown silty loam Brownish yellow silty loam		
148	0-35 35-46	Brown silty loam Brownish yellow silty loam		
149	0-25 25-37	Brown silty loam Brownish yellow silty loam		
150	0-25 25-35	Brown silty loam Brownish yellow silty loam		
151	0-22 22-32	Brown silty loam with gravel Brownish yellow silty loam with gravel		
152	0-27 27-40	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
153	-34 34-44	Brown silty loam Brownish yellow silty loam		
154	0-34 34-45	Brown silty loam Brownish yellow silty loam		
155	0-27 27-37	Brown silty loam Brownish yellow silty loam		roots
156	0-23 23-35	Brown silty loam Brownish yellow silty loam		
157	0-28 28-39	Brown silty loam Brownish yellow silty loam		
158	0-32 32+	Brown silty loam rock impasse		
159	0-25 25-36	Brown silty loam Brownish yellow silty loam		
160	0-28 28-39	Brown silty loam Brownish yellow silty loam		
161	0-30 30-37	Brown silty loam Brownish yellow silty loam		
162	0-28 28-41	Brown silty loam Brownish yellow silty loam		
163	0-30 30-40	Brown silty loam Brownish yellow silty loam		
164	0-26 26-37	Brown silty loam Brownish yellow silty loam		
165	0-28 28-41	Brown silty loam Brownish yellow silty loam		
166	0-32 32-41	Brown silty loam Brownish yellow silty loam		
167	0-31 31-43	Brown silty loam Brownish yellow silty loam		
168	0-30 30-42	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
169	0-27 27-29	Brown silty loam Brownish yellow silty loam	glass	hit rock
170	0-25 25-34	Brown silty loam Brownish yellow silty loam	nail	
171	0-33 33-43	Brown silty loam Brownish yellow silty loam		
172	0-26 26-37	Brown silty loam Brownish yellow silty loam		
173	0-30 30-41	Brown silty loam Brownish yellow silty loam		
174	0-33 33-43	Brown silty loam Brownish yellow silty loam		
175	0-31 31-40	Brown silty loam Brownish yellow silty loam		
176	0-26 26-36	Brown silty loam Brownish yellow silty loam		
177	0-36 36-46	Brown silty loam Brownish yellow silty loam		
178	0-30 30-40	Brown silty loam Brownish yellow silty loam		
179	0-25 25-36	Brown silty loam Brownish yellow silty loam		
180	0-26 26-40	Brown silty loam Brownish yellow silty loam		
181	0-35 35-45	Brown silty loam Brownish yellow silty loam		
182	0-27 27-36	Brown silty loam Brownish yellow silty loam		
183	0-27 27-37	Brown silty loam Brownish yellow silty loam		
184	0-28 28-40	Brown silty loam Brownish yellow silty loam		
185	0-33 33-43	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
186	0-27 27-38	Brown silty loam Brownish yellow silty loam		very rocky
187	0-30 30-42	Brown silty loam Brownish yellow silty loam		
188	0-34 34-45	Brown silty loam Brownish yellow silty loam		
189	0-40 40-51	Brown silty loam Brownish yellow silty loam	ceramic	
190	0-32 32-43	Brown silty loam Brownish yellow silty loam		
191	0-28 28-39	Brown silty loam Brownish yellow silty loam		
192	0-30 30-40	Brown silty loam Brownish yellow silty loam		
193	0-27 27-38	Brown silty loam Brownish yellow silty loam		
194	0-32 32-45	Brown silty loam Brownish yellow silty loam		
195	0-27 27-37	Brown silty loam Brownish yellow silty loam		
196	0-27 27-39	Brown silty loam Brownish yellow silty loam		
197	0-27 27-38	Brown silty loam Brownish yellow silty loam		
198	0-24 24-38	Brown silty loam Brownish yellow silty loam		
199	0-23 23-30	Brown silty loam Brownish yellow silty loam		
200	0-29 29-39	Brown silty loam Brownish yellow silty loam		
201	0-27 27-38	Brown silty loam Brownish yellow silty loam		
202	0-23 23-34	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
203	0-30 30-43	Brown silty loam Brownish yellow silty loam		
204	0-27 27-43	Brown silty loam Brownish yellow silty loam		
205	0-21 21-31	Brown silty loam Brownish yellow silty loam		
206	0-34 34-44	Brown silty loam w/gravel Brownish yellow silty loam with gravel		
207	0-29 29-41	Brown silty loam Brownish yellow silty loam		
208	0-24 24-36	Brown silty loam Brownish yellow silty loam		
209	0-25 25-37	Brown silty loam Brownish yellow silty loam		
210	0-26 26-40	Brown silty loam Brownish yellow silty loam		
211	0-37 37-42	Brown silty loam with gravel Brownish yellow silty loam with gravel		hit rocks
212	0-32 32-44	Brown silty loam Brownish yellow silty loam		
213	0-31 31-42	Brown silty loam Brownish yellow silty loam		
214	0	rock outcrop		
215	0-32 32-42	Brown silty loam Brownish yellow silty loam		
216	0-31 31-36	Brown silty loam Brownish yellow silty loam		
217	0-56 56-70	Brown silty loam Brownish yellow silty loam		
218	0-27 27-38	Brown silty loam Brownish yellow silty loam		
219	0-26 26-39	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
220	0-27 27-42	Very dark grayish brown loam Dark yellowish brown loam		
221	0-24 24-35	Brown silty loam Brownish yellow silty loam		
222	0-28 28-38	Very dark grayish brown loam Dark yellowish brown loam		
223	0-29 29-38	Brown silty loam Brownish yellow silty loam		
224	0-52	Very dark grayish brown loam		roots
225	0-30 30-41	Brown silty loam Brownish yellow silty loam		
226	0-24 24-35	Brown silty loam Brownish yellow silty loam		
227	0-27 27-36	Brown silty loam Brownish yellow silty loam		
228	0-29 29-39	Brown silty loam Brownish yellow silty loam		
229	0-29 29-40	Brown silty loam Brownish yellow silty loam		
230	0-27 27-37	Brown silty loam Brownish yellow silty loam		rocky rocky
231	0-37 37-49	Brown silty loam Brownish yellow silty loam		
232	0-32 32-42	Brown silty loam Brownish yellow silty loam		rocky rocky
233	0-42 42-56	Brown silty loam Brownish yellow silty loam	worked quartz	
234	0-32 32-38	Brown silty loam Brownish yellow silty loam	glass	hit rock
235	0-29 29-40	Brown silty loam Brownish yellow silty loam		
236	0-30 30-32	Brown silty loam with gravel Brownish yellow silty loam with gravel	2 glass frags	hit rocks

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
237	0-40 40-51	Brown silty loam Brownish yellow silty loam	glass. Quartz	
238	0-28	Brown silty loam with gravel	2 glass frags	hit stone
239	0-36 36-47	Brown silty loam Brownish yellow silty loam		
240	0-26	Brown silty loam with gravel		hit stone
241	0-32 32-44	Brown silty loam Brownish yellow silty loam		
242	0-25 25-36	Brown silty loam Brownish yellow silty loam		
243	0-26 26-34	Brown silty loam Brownish yellow silty loam		
244	0-22	Brown silty loam		hit stone
245	0-22 22-37	Brown silty loam Brownish yellow silty loam		
246	0-25 25-32	Brown silty loam Brownish yellow silty loam		
247	0-23 23-33	Brown silty loam Brownish yellow silty loam		
248	0-25 25-35	Brown silty loam Brownish yellow silty loam		
249	0-29 29-41	Brown silty loam Brownish yellow silty loam		
250	0-30 30-32	Very dark grayish brown silty loam Dark yellowish brown silty loam		rocks
251	0-41 41-50	Brown silty loam Brownish yellow silty loam		
252	0-24 24-34	Brown silty loam Brownish yellow silty loam with gravel		rocky
253	0-26 26-38	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
254	0-24 24-34	Brown silty loam Brownish yellow silty loam		
255	0-32 32-41	Brown silty loam Brownish yellow silty loam		
256	0-22 22-33	Brown silty loam Brownish yellow silty loam		
257	0-30 30-42	Brown silty loam Brownish yellow silty loam		
258	0-35 35-45	Brown silty loam Brownish yellow silty loam		
259	0-34 34-45	Brown silty loam Brownish yellow silty loam		
260	0-35	Dark silty loam with gravel	glass	hit stone
261	0-34 34-44	Brown silty loam Brownish yellow silty loam		
262	0-30 30-35	Dark silty loam Brownish yellow silty loam with gravel		hit rocks
263	0-40 40-43	Brown silty loam Brownish yellow silty loam	1 glass frag	rocky
264	0-39 39-50	Brown silty loam Brownish yellow silty loam		
265	0-35	Brown silty loam w/gravel	glass	hit stone
266	0-33 33-42	Brown silty loam Brownish yellow silty loam		
267	0-40	Brown silty loam w/gravel		hit stone at subsoil
268	0-27 27-36	Brown silty loam Brownish yellow silty loam		
269	0-25 25-35	Brown silty loam Brownish yellow silty loam with gravel		
270	0-24 24-35	Brown silty loam Brownish yellow silty loam		
271	0-25 25-35	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
272	0-28 28-38	Brown silty loam Brownish yellow silty loam		
273	0-31 31-41	Brown silty loam Brownish yellow silty loam	glass	
274	0-25 25-36	Brown silty loam Brownish yellow silty loam		
275	0-27 27-37	Brown silty loam Brownish yellow silty loam		
276	0-23 23 +	Brown silty loam rock impass		
277	0-37	Dark brown silty loam		woods, hits roots and rocks
278	0-38 38-49	Brown silty loam Brownish yellow silty loam		
279	0-30 30-42	Brown silty loam Brownish yellow silty loam		very rocky
280	0-28	Brown silty loam		hit rock
281	0-38 38-49	Brown silty loam Brownish yellow silty loam	yellow glass	
282	0-27	Brown silty loam w/gravel		hit rock
283	0-27 27-38	Brown silty loam Brownish yellow silty loam	debitage	
284	0-25 25-35	Brown silty loam w/gravel Brownish yellow silty loam with gravel		
285	0-28 28-39	Brown silty loam Brownish yellow silty loam		
286	0-38 38-42	Brown silty loam w/gravel Brownish yellow silty loam with gravel		hit rocks
287	0-39 39-50	Brown silty loam Brownish yellow silty loam	glass, chert	
288	0-31 31-32	Brown silty loam w/gravel Brownish yellow silty loam with gravel		rock
289	0-28 28-40	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
290	0-35 35-37	Brown silty loam w/gravel Brownish yellow silty loam with gravel	ceramic	hit rock
291	0-38 38-49	Brown silty loam Brownish yellow silty loam	glass, debitage	
292	0-24 24-39	Brown silty loam Brownish yellow silty loam		
293	0-33 33-46	Brown silty loam Brownish yellow silty loam	metal	
294	0-24 24-33	Brown silty loam Brownish yellow silty loam		hit rocks
295	0-26 26-38	Brown silty loam Brownish yellow silty loam		
296	0-26 26-36	Brown silty loam Brownish yellow silty loam		
297	0-22 22-32	Brown silty loam Brownish yellow silty loam		
298	0-28 28-38	Brown silty loam Brownish yellow silty loam		
299	0-22 22-34	Brown silty loam Brownish yellow silty loam		
300	0-26 26-36	Brown silty loam Brownish yellow silty loam		
301	0-24 24-34	Brown silty loam Brownish yellow silty loam		
302	0-27 27-42	Brown silty loam Brownish yellow silty loam	brick tile	
303	0-24 24-36	Brown silty loam Brownish yellow silty loam		
304	0-36	Dark brown silty loam		woods, hit roots and rocks
305	0-40	Dark yellowish brown sandy silt w/gravel		rocky, road fill
306	0-26 26-38	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
307	0-30	Dark brown sandy silt with gravel	2 glass frags	hit rocks
308	0-30 30-42	Brown silty loam Brownish yellow silty loam		
309	0-44	Brown silty loam with gravel	quartz frag	very rocky
310	0-45 45-52	Brown silty loam Brownish yellow silty loam		
311	0-20 20-24	Dark brown silty loam with gravel Dark yellowish brown silty loam w/gravel		hit rocks
312	0-36 36-44	Brown silty loam Brownish yellow silty loam	debitage	
313	0-30 30-40	Dark brown silty loam with gravel Dark yellowish brown silty loam w/gravel	2 glass frags	hit rocks
314	0-41 41-52	Brown silty loam Brownish yellow silty loam		
315	0-36	Brown silty loam with gravel	w glass frag	hit rocks
316	0-36 36-46	Brown silty loam Brownish yellow silty loam	glass	
317	0-39 39-40	Brown silty loam with gravel Brownish yellow silty loam with gravel		very rocky subsoil hit stone
318	0-42 42-50	Brown silty loam Brownish yellow silty loam	quartz debitage	hard packed
319	0-35 35-40	Brown silty loam with gravel Brownish yellow silty loam with gravel		very rocky hit stone
320	0-25 25-37	Brown silty loam Brownish yellow silty loam	tire rubber, debitage	
321	0-32 32-42	Dark brown silty loam Dark yellowish brown silty loam w/gravel		compact soil
322	0-27 27-38	Brown silty loam Brownish yellow silty loam		
323	0-25 25-40	Brown silty loam Brownish yellow silty loam with gravel	quartz flake	rocks

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
324	0-29 29-37	Brown silty loam Brownish yellow silty loam		
325	0-28 28-38	Brown silty loam Brownish yellow silty loam with gravel		
326	0-27 27-40	Brown silty loam Brownish yellow silty loam		
327	0-32 32-42	Brown silty loam Brownish yellow silty loam with gravel		
328	0-26 26-36	Brown silty loam Brownish yellow silty loam		
329	0-33 33-43	Brown silty loam Brownish yellow silty loam with gravel		big rock
330	0-28 28-40	Brown silty loam Brownish yellow silty loam		
331	0-39 39-49	Very dark grayish brown silty loam Dark yellowish brown silty loam		
332	0-33 33-43	Brown silty loam Brownish yellow silty loam		
333	0-27 27-37	Brown silty loam Brownish yellow silty loam		
334	0-30 30-43	Brown silty loam Brownish yellow silty loam		
335	0-25 25-35	Brown silty loam Brownish yellow silty loam		
336	0-26 26-36	Brown silty loam with gravel Brownish yellow silty loam with gravel		
337	0-28 28-39	Brown silty loam Brownish yellow silty loam		
338	0-32 32-42	Brown silty loam with gravel Brownish yellow silty loam with gravel		
339	0-28 28-38	Brown silty loam Brownish yellow silty loam		
340	0-34 34-37	Brown silty loam with gravel Brownish yellow silty loam with gravel		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
341	0-31 31-40	Brown silty loam Brownish yellow silty loam		
342	0-37 37-39	Brown silty loam with gravel Brownish yellow silty loam	1 glass frag	hit rock
343	0-27 27-39	Brown silty loam Brownish yellow silty loam		
344	0-34 34-36	Brown silty loam with gravel Brownish yellow silty loam	quartz flake	hit rock
345	0-32 32-37	Brown silty loam with gravel Brownish yellow silty loam with gravel	glass	
346	0-35 35-46	Brown silty loam Brownish yellow silty loam	quartz debitage	
347	0-34	Brown silty loam with gravel	1 glass frag	hit rock
348	0-38 38-47	Brown silty loam Brownish yellow silty loam	debitage	
349	0-36 36-41	Brown silty loam Brownish yellow silty loam with gravel		very rocky hit rock
350	0-28 28-39	Brown silty loam Brownish yellow silty loam		
351	0-31 31-41	Brown silty loam Brownish yellow silty loam	chert	
352	0-23 23-35	Brown silty loam Brownish yellow silty loam		
353	0-28 28-38	Brown silty loam Brownish yellow silty loam		
354	0-29 29-37	Brown silty loam Brownish yellow silty loam	balloon w/ribbon- discarded	
355	0-33 33-44	Brown silty loam Brownish yellow silty loam		
356	0-26 26-38	Brown silty loam Brownish yellow silty loam		
357	0-32 32-42	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
357R1	0-23 23-34	Brown silty loam Brownish yellow silty loam	brick	1 meter North of STP 357
357R2	0-25 25-40	Brown silty loam Brownish yellow silty loam		1 meter West of STP 357
357R3	0-27 27-40	Brown silty loam Brownish yellow silty loam		1 meter South of STP 357
357R4	0-28 28-40	Brown silty loam Brownish yellow silty loam		1 meter East of STP 357
357R5	0-28 28-38	Brown silty loam Brownish yellow silty loam		3 meters East of STP 357
357R6	0-22 22-33	Brown silty loam Brownish yellow silty loam	flake	3 meters North of STP 357
357R7	0-23 23-33	Brown silty loam Brownish yellow silty loam		3 meters West of STP 357
357R8	0-21 21-3	Brown silty loam Brownish yellow silty loam		3 meters South of STP 357
358	0-24 24-34	Brown silty loam Brownish yellow silty loam		
359	0-65 65-75	Very dark grayish brown silty loam Dark yellowish brown silty loam		
360	0-32 32-41	Brown silty loam Brownish yellow silty loam		
361	0-26 26-30	Brown silty loam Brownish yellow silty loam		
362	0-26 26-38	Brown silty loam Brownish yellow silty loam		
363	0-27 27-42	Brown silty loam Brownish yellow silty loam		
364	0-27 27-38	Brown silty loam Brownish yellow silty loam		
365	0-33 33-43	Brown silty loam Brownish yellow silty loam		
366	0-27 27-37	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
367	0-33 33-43	Brown silty loam Brownish yellow silty loam		
368	0-20 20+	Brown silty loam rock impasse		
369	0-27 27-37	Brown silty loam Brownish yellow silty loam		
370	0-23 23-34	Brown silty loam Brownish yellow silty loam		
371	0-27	Brown silty loam		
372	0-34 34-45	Brown silty loam Brownish yellow silty loam		
373	0-34 34-36	Brown silty loam Brownish yellow silty loam with gravel	1 glass frag	hit rock
374	0-32 32-41	Brown silty loam Brownish yellow silty loam		
375	0-32 32-37	Brown silty loam Brownish yellow silty loam with gravel		hit rock
376	0-33 33-46	Brown silty loam Brownish yellow silty loam		
377	0-33	Brown silty loam with gravel		hit rock
378	0-36 36-48	Brown silty loam Brownish yellow silty loam		
379	0-26 26-36	Brown silty loam Brownish yellow silty loam	1 glass frag	
380	0-28 28-39	Brown silty loam Brownish yellow silty loam		
381	0-28 28-38	Brown silty loam Brownish yellow silty loam		
382	0-37 37-50	Brown silty loam Brownish yellow silty loam		
383	0-38 38-48	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
384	0-28 28-38	Brown silty loam Brownish yellow silty loam		
385	0-28 28-38	Brown silty loam Brownish yellow silty loam		
386	0-28 28-40	Brown silty loam Brownish yellow silty loam		
387	0-32 32-42	Brown silty loam Brownish yellow silty loam		
388	0-34 34-44	Brown silty loam Brownish yellow silty loam	glass	near road
389	0-30 30-39	Brown silty loam Brownish yellow silty loam		
390	0-33 33-43	Brown silty loam Brownish yellow silty loam		
391	0-33 33-45	Brown silty loam Brownish yellow silty loam		
392	0-31 31-33	Brown silty loam Brownish yellow silty loam		
393	0-30 30-41	Brown silty loam Brownish yellow silty loam		
394	0-26 26-36	Brown silty loam Brownish yellow silty loam		
395	0-27 27-37	Brown silty loam Brownish yellow silty loam		
396	0-33 33-43	Brown silty loam Brownish yellow silty loam	nail	
397	0-26 26-36	Brown silty loam Brownish yellow silty loam		
398	0-32 32-34	Brown silty loam Brownish yellow silty loam		
399	0-38 38-50	Brown silty loam Brownish yellow silty loam		
400	0-25 25-35	Brown silty loam w/gravel Brownish yellow silty loam with gravel		very rocky very gravely, compact

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
401	0-30	Brown silty loam		hit rock
402	0-30	Brown silty loam		hit rock
403	0-37 37-48	Brown silty loam Brownish yellow silty loam		
404	0-33	Brown silty loam		hit rock
405	0-33 33-44	Brown silty loam Brownish yellow silty loam		
406	0-36 36-46	Brown silty loam Brownish yellow silty loam	1 glass frag	
407	0-32 32-44	Brown silty loam Brownish yellow silty loam		
408	0-37 37-47	Brown silty loam Brownish yellow silty loam		
409	0-27 27-39	Brown silty loam Brownish yellow silty loam	coal, bone	
410	0-25 25-35	Brown silty loam Brownish yellow silty loam		
411	0-29 29-37	Brown silty loam Brownish yellow silty loam		
412	0-27 27-37	Brown silty loam Brownish yellow silty loam		rocky
413	0-22 22-33	Brown silty loam Brownish yellow silty loam		
414	0-26 26-36	Brown silty loam Brownish yellow silty loam		
415	0-33 33-45	Brown silty loam Brownish yellow silty loam		
416	0-35 35-46	Brown silty loam Brownish yellow silty loam	glass	
417	0-29 29-39	Brown silty loam Brownish yellow silty loam		near road

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
418	0-28 28-37	Brown silty loam Brownish yellow silty loam		
419	0-27 27-37	Brown silty loam Brownish yellow silty loam		
420	0-27 27-37	Brown silty loam Brownish yellow silty loam		
421	0-27 27-37	Brown silty loam Brownish yellow silty loam		
422	0-24 24-36	Brown silty loam Brownish yellow silty loam		
423	0-25 25-35	Brown silty loam Brownish yellow silty loam		
424	0-25 25-36	Brown silty loam Brownish yellow silty loam		
425	0-27 27-37	Brown silty loam Brownish yellow silty loam		
426	0-26 26-36	Brown silty loam Brownish yellow silty loam		
427	0-33 33-36	Brown silty loam with gravel Brownish yellow silty loam with gravel	1 quartz flake	rocky compact, rocky, hit rock
428	0-30 30-41	Brown silty loam Brownish yellow silty loam		
429	0-32	Brown silty loam with gravel		hit rock
430	0-23 23+	Brown silty loam rock impasse		
431	0-30	Brown silty loam with gravel		hit rock
432	0-29 29-40	Brown silty loam Brownish yellow silty loam		
433	0-32	Brown silty loam with gravel		hit rock
434	0-32 32-42	Brown silty loam Brownish yellow silty loam		
435	0-42 42-45	Brown silty loam Brownish yellow silty loam	1 glass frag	compact, hit rock

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
436	0-29 29-39	Brown silty loam Brownish yellow silty loam		
437	0-32 32-35	Brown silty loam Brownish yellow silty loam		hit rocks
438	0-28 28-40	Brown silty loam Brownish yellow silty loam		
439	0-27 27-37	Brown silty loam Brownish yellow silty loam		
440	0-27 27-37	Brown silty loam Brownish yellow silty loam		
441	0-26 26-36	Brown silty loam Brownish yellow silty loam	plastic	
442	0-32 32-44	Brown silty loam Brownish yellow silty loam		
443	0-24	Dark brown loam		edge of woods
444	0-26 26-36	Brown silty loam Brownish yellow silty loam		near road
445	0-22 22-33	Brown silty loam Brownish yellow silty loam		
446	0-24 24-34	Brown silty loam Brownish yellow silty loam		
447	0-26 26-36	Brown silty loam Brownish yellow silty loam		
448	0-23 23-33	Brown silty loam Brownish yellow silty loam		
449	0-25 25-36	Brown silty loam Brownish yellow silty loam		
450	0-31 31-41	Brown silty loam Brownish yellow silty loam		
451	0-24 24-35	Brown silty loam Brownish yellow silty loam		
452	0-29 29-39	Brown silty loam Brownish yellow silty loam	coal	

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
453	0-25 25-34	Brown silty loam Brownish yellow silty loam		
454	0-34 34-36	Brown silty loam Brownish yellow silty loam	glass	hit rock
455	0-32 32-44	Brown silty loam Brownish yellow silty loam		
456	0-34	Brown silty loam		
457	0-29 29-38	Brown silty loam Brownish yellow silty loam		
458	0-32 32-42	Brown silty loam Brownish yellow silty loam		rocky
459	0-35 35-44	Brown silty loam Brownish yellow silty loam		
460	0-33	Brown silty loam		hit stone
461	0-33 33-46	Brown silty loam Brownish yellow silty loam		
462	0-33	Brown silty loam		hit stone
463	0-38 38-50	Brown silty loam Brownish yellow silty loam		
464	0-37 37-47	Brown silty loam Brownish yellow silty loam		
465	0-34 34-45	Brown silty loam Brownish yellow silty loam		
466	0-30 30-40	Brown silty loam Brownish yellow silty loam		
467	0-23 23-33	Brown silty loam Brownish yellow silty loam		
468	0-27 27-38	Brown silty loam Brownish yellow silty loam		
469	0-26 26-38	Brown silty loam Brownish yellow silty loam		
470	0-28 28-38	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
471	0-24 24-30	Brown silty loam Brownish yellow silty loam		
472	0-25 25-35	Brown silty loam Brownish yellow silty loam		near road
473	0-26 26-37	Brown silty loam Brownish yellow silty loam		
474	0-29 29-39	Brown silty loam Brownish yellow silty loam		
475	0-25 25-35	Brown silty loam Brownish yellow silty loam		
476	0-26	Brown silty loam		hit rock
477	0-27 27-37	Brown silty loam Brownish yellow silty loam		
478	0-27 27-37	Brown silty loam Brownish yellow silty loam		
479	0-21 21-30	Brown silty loam Brownish yellow silty loam		
480	0-28 28-38	Brown silty loam Brownish yellow silty loam		
481	0-22 22-34	Brown silty loam Brownish yellow silty loam		
482	0-29	Brown silty loam		hit rock
483	0-34 34-45	Brown silty loam Brownish yellow silty loam		
484	0-27	Brown silty loam		hit rock
485	0-35 35-45	Brown silty loam Brownish yellow silty loam		
486	0-24	Brown silty loam	glass frag	hit rock
487	0-37 37-49	Brown silty loam Brownish yellow silty loam		
488	0-28	Brown silty loam		hit rock

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
489	0-35 35-45	Brown silty loam Brownish yellow silty loam		
490	0-35 35-45	Brown silty loam Brownish yellow silty loam with gravel		compact
491	0-36 36-47	Brown silty loam Brownish yellow silty loam		
492	0-33	Brown silty loam		hit rock
493	0-34 34-44	Brown silty loam Brownish yellow silty loam		
494	0-38 38-48	Brown silty loam Brownish yellow silty loam		
495	0-29 29-40	Brown silty loam Brownish yellow silty loam	prehistoric pottery, modern arrow	
496	0-28 28-38	Brown silty loam Brownish yellow silty loam		
497	0-27 27-37	Brown silty loam Brownish yellow silty loam		
498	0-27 27-37	Brown silty loam Brownish yellow silty loam		
500	0-27 27-37	Brown silty loam Brownish yellow silty loam		near road, rocky
501	0-27 27-40	Brown silty loam Brownish yellow silty loam		
503	0-25 25-35	Brown silty loam Brownish yellow silty loam		
502	0-41	Brown silty loam		hit rock
504	0-28	Brown silty loam		hit rock
505	0-26 26-37	Brown silty loam Brownish yellow silty loam		
506	0-28 28-38	Brown silty loam with gravel Brownish yellow silty loam with gravel		
507	0-28 28-40	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
508	0-28 28-38	Brown silty loam with gravel Brownish yellow silty loam with gravel		
509	0-31 31-42	Brown silty loam Brownish yellow silty loam		
510	0-30 30-40	Brown silty loam with gravel Brownish yellow silty loam with gravel		rocky
511	0-23 23-33	Brown silty loam with gravel Brownish yellow silty loam with gravel		rocky
512	0-33 33-43	Brown silty loam Brownish yellow silty loam		
513	0-30 30-40	Brown silty loam Brownish yellow silty loam		
514	0-25 25-35	Brown silty loam with gravel Brownish yellow silty loam with gravel		rocky
515	0-20 20-31	Brown silty loam Brownish yellow silty loam		
516	0-33	Brown silty loam with gravel		hit rock
517	0-32 32-42	Brown silty loam Brownish yellow silty loam		
518	0-31	Brown silty loam with gravel		hit rock
519	0-29 29-38	Brown silty loam Brownish yellow silty loam		
520	0-25	Brown silty loam with gravel		rocky, hit rocks
521	0-31 31-40	Brown silty loam Brownish yellow silty loam	coal	
522	0-29 29-39	Brown silty loam Brownish yellow silty loam		
523	0-18 18-30	Brown silty loam Brownish yellow silty loam		
524	0-26	Brown silty loam	glass frag	hit rock
525	0-30 30-41	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
526	0-28 28-40	Brown silty loam Brownish yellow silty loam		
527	0-33 33-43	Brown silty loam Brownish yellow silty loam		
528	0-28 28-38	Brown silty loam Brownish yellow silty loam		
529	0-39 39-49	Brown silty loam Brownish yellow silty loam		
530	0-33 33-42	Brown silty loam Brownish yellow silty loam	glass	
531	0-29 29-39	Brown silty loam Brownish yellow silty loam		rocky
532	0-29 29-39	Brown silty loam Brownish yellow silty loam	coal	
533	0-33	Brown silty loam		hit rock
534	0-32 32-43	Brown silty loam Brownish yellow silty loam		
535	0-30 30-40	Brown silty loam Brownish yellow silty loam		
536	0-28 28-38	Brown silty loam Brownish yellow silty loam		
537	0-30	Brown silty loam		hit rock
538	0-27 27-37	Brown silty loam Brownish yellow silty loam		
540	0-28 28-38	Brown silty loam Brownish yellow silty loam	bottle glass	
541	0-19 19-29	Brown silty loam Brownish yellow silty loam	glass	
542	0-25 25-35	Brown silty loam Brownish yellow silty loam		
543	0-29	Brown silty loam		hit rock

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
544	0-30 30-41	Brown silty loam Brownish yellow silty loam		
545	0-45 45-55	Brown silty loam Brownish yellow silty loam		
546	0-20 20-30	Brown silty loam Brownish yellow silty loam		
547	0-38 38-48	Brown silty loam Brownish yellow silty loam		
548	0-46 46-56	Brown silty loam Brownish yellow silty loam	debitage flake	
549	0-45 45-55	Brown silty loam Brownish yellow silty loam		
550	0-20 20-31	Brown silty loam Brownish yellow silty loam		
551	0-27 27-37	Brown silty loam Brownish yellow silty loam		
552	0-25 25-36	Brown silty loam Brownish yellow silty loam		
553	0-26	Brown silty loam		hit rock off to side, area disturbed
554	0-23 23-33	Brown silty loam Brownish yellow silty loam		near disturbed area
555	0-27 27-37	Brown silty loam Brownish yellow silty loam		
556	0-24 24-35	Brown silty loam Brownish yellow silty loam	worked quartz, coal	
557	0-29 29-39	Brown silty loam Brownish yellow silty loam		
558	0-22 22-34	Brown silty loam Brownish yellow silty loam	quartz edbitage, chert	
559	0-35 35-45	Brown silty loam Brownish yellow silty loam		
560	0-24 24-34	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
561	0-31 31-41	Brown silty loam Brownish yellow silty loam		
562	0-21 21-31	Brown silty loam Brownish yellow silty loam		
563	0-28 28-38	Brown silty loam Brownish yellow silty loam		
564	0-23 23-34	Brown silty loam Brownish yellow silty loam		
565	0-22 22-32	Brown silty loam Brownish yellow silty loam		
566	0-29 29-39	Brown silty loam Brownish yellow silty loam		
567	0-24	Brown silty loam with gravel		very rocky, hit rock
568	0-28 28-35	Brown silty loam Brownish yellow silty loam		
569	0-43 43-53	Brown silty loam Brownish yellow silty loam		
570	0-38 38-48	Brown silty loam Brownish yellow silty loam	coal	
571	0-38 38-48	Brown silty loam Brownish yellow silty loam		
572	0-32 32-41	Brown silty loam Brownish yellow silty loam		
573	0-24 24-34	Brown silty loam Brownish yellow silty loam	charcoal	near road
574	0-31 31-40	Brown silty loam Brownish yellow silty loam		
575	0-27 27-37	Brown silty loam Brownish yellow silty loam		
576	0-26 26-35	Brown silty loam Brownish yellow silty loam		
577	0-23 23-33	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
578	0-23 23-34	Brown silty loam Brownish yellow silty loam		
579	0-22 22-32	Brown silty loam Brownish yellow silty loam		
580	0-24 24-37	Brown silty loam Brownish yellow silty loam		
581	0-24 24-34	Brown silty loam Brownish yellow silty loam		
582	0-26 26-35	Brown silty loam Brownish yellow silty loam		
583	0-27 27-37	Brown silty loam Brownish yellow silty loam		
584	0-20 20-34 34-48	Yellowish brown silty loam Dark brown silty loam Brownish yellow silty loam		disturbed soil, first layer gravel fill
585	0-33 33-43	Brown silty loam with gravel Brownish yellow silty loam with gravel	glass	
586	0-20 20-30	Brown silty loam Brownish yellow silty loam		
587	0-27 27-37	Brown silty loam with gravel Brownish yellow silty loam with gravel		rocky disturbed off to side
588	0-20 20-32	Brown silty loam Brownish yellow silty loam		
589	0-26	Brown silty loam with gravel		hit rock
590	0-22 22-30	Brown silty loam Brownish yellow silty loam		
591	0-26	Brown silty loam with gravel		hit rock
592	0-18 18-30	Brown silty loam Brownish yellow silty loam		
593	0-40 40-50	Brown silty loam Brownish yellow silty loam		rocky near tree line
594	0-29 29-39	Brown silty loam Brownish yellow silty loam		near road

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
595	0-20 20-31	Brown silty loam Brownish yellow silty loam		
596	0-20 20-35	Brownish silty loam Brownish yellow silty loam		
597	0-24 24-34	Brown silty loam Brownish yellow silty loam		
598	0-29 29-39	Brown silty loam Brownish yellow silty loam		
599	0-24 24-34	Brown silty loam Brownish yellow silty loam		
600	0-22	Brown silty loam		hit stone
601	0-24 24-36	Brown silty loam Brownish yellow silty loam		
602	0-28 28-37	Brown silty loam Brownish yellow silty loam		
603	0-29 29-39	Brown silty loam with gravel Brownish yellow silty loam with gravel		
604	0-26 26-36	Brown silty loam Brownish yellow silty loam		
605	0-39 39-49	Brown silty loam with gravel Brownish yellow silty loam with gravel		
606	0-26 26-38	Brown silty loam Brownish yellow silty loam		gravely top level
607	0-36 36-46	Brown silty loam with gravel Brownish yellow silty loam with gravel		very rocky
608	0-25 25-34	Brown silty loam Brownish yellow silty loam		
609	0-26	Brown silty loam with gravel		very rocky, hit rock
610	0-22 22+	Brown silty loam rock impasse		
611	0-40 40-50	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
612	0-21 21-35	Brown silty loam Brownish yellow silty loam		
613	0-37 37-47	Brown silty loam Brownish yellow silty loam		rocky near tree line
614	0-18 18-28	Brown silty loam Brownish yellow silty loam		
615	0-26 26-35	Brown silty loam Brownish yellow silty loam		
616	0-33 33-43	Brown silty loam Brownish yellow silty loam		
617	0-20 20-30	Brown silty loam Brownish yellow silty loam		
618	0-31 31-41	Brown silty loam Brownish yellow silty loam		
619	0-21 21-32	Brown silty loam Brownish yellow silty loam		
620	0-27 27-37	Brown silty loam Brownish yellow silty loam		
621	0-23 23-34	Brown silty loam Brownish yellow silty loam		
622	0-32 32-42	Yellowish borwn silty loam with gravel Dark brown silty loam with gravel		next to disturbed area hit stone
623	0-28 28-35	Brown silty loam Brownish yellow silty loam		hard-packed, very rocky
624	0-26 26-36	Brown silty loam Brownish yellow silty loam	glass	
625	0-27 27-37	Brown silty loam Brownish yellow silty loam		
626	0-25 25-35	Brown silty loam Brownish yellow silty loam		
627	0-28 28-39	Brown silty loam Brownish yellow silty loam		
628	0-26 26-36	Brown silty loam Brownish yellow silty loam		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
629	0-21 21-31	Brown silty loam Brownish yellow silty loam		
630	0-25 25-35	Brown silty loam Brownish yellow silty loam		
631	0-31 31-40	Brown silty loam Brownish yellow silty loam		
632	0-29 29-39	Brown silty loam Brownish yellow silty loam		near tree line
633	0-16 16+	Brown silty loam rock impasse		
634	0-38 38-50	Brown silty loam Dark brown silty loam		
635	0-28 28-38	Dark brown silty loam Dark yellowish brown silty loam		near road
636	0-21 21-32	Brown silty loam Brownish yellow silty loam		
637	0-27 27-37	Brown silty loam with gravel Brownish yellow silty loam with gravel		
638	0-21 21-33	Brown silty loam Brownish yellow silty loam		
639	0-28 28-38	Brown silty loam with gravel Brownish yellow silty loam with gravel		
640	0-27 27-36	Brown silty loam Brownish yellow silty loam		
641	0-34	Brown silty loam with gravel		hit stone
642	0-31 31-44	Brown silty loam Brownish yellow silty loam		
643	0-30 30-40	Brown silty loam with gravel Brownish yellow silty loam with gravel		
644	0-22 22-34	Brown silty loam Brownish yellow silty loam		
645	0-27 27-37	Brown silty loam with gravel Brownish yellow silty loam with gravel		

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STP #	Depth (cm)	Soil Description	Cultural Material	Notes
646	0-23 23-35	Brown silty loam Brownish yellow silty loam		
647	0-26 26-36	Brown silty loam with gravel Brownish yellow silty loam with gravel		
648	0-22 22-32	Brown silty loam Brownish yellow silty loam	screw	
649	0-27 27-37	Brown silty loam with gravel Brownish yellow silty loam with gravel		
650	0-22 22-32	Brown silty loam Brownish yellow silty loam		
651	0-30 30-40	Brown silty loam Brownish yellow silty loam		
652	0-60 60-70	Dark brown silty loam Dark yellowish brown silty loam		near road
653	0-23 23-33	Brown silty loam Brownish yellow silty loam	coal	
654	0-27 27-37	Brown silty loam with gravel Brownish yellow silty loam with gravel		
655	does not exist			
656	0-28 28-38	Brown silty loam Brownish yellow silty loam		
657	0-30 30-40	Brown silty loam with gravel Brownish yellow silty loam with gravel	glass	rocky
658	0-28 28-37	Brown silty loam Brownish yellow silty loam		
659	0-28 28-38	Brown silty loam with gravel Brownish yellow silty loam with gravel		rocky
660	0-24 24-33	Brown silty loam Brownish yellow silty loam	glass	
661	0-24 24-39	Brown silty loam with gravel Brownish yellow silty loam with gravel		rocky
662	0-23 23-34	Brown silty loam Brownish yellow silty loam		

Phase II Site Evaluation: Stateline Retail Center

STP #	Depth (cm)	Soil Description	Cultural Material	Notes
663	0-30	Brown silty loam		rocky, hit rock
664	0-20 20-37 37-49	Brown silty loam Yellowish brown silty loam Brownish yellow silty loam		
665	0-36	Brown silty loam		rocky, hit rock
666	0-34 34-44	Brown silty loam Brownish yellow silty loam		
667	0-25	Brown silty loam		rocky, hit rock
668	0-25 25-37	Brown silty loam Brownish yellow silty loam		
669	does not exist			
670	0-31 31-41	Brown silty loam Brownish yellow silty loam		near tree line, slants downward to east
671	0-64 64-75	Brown silty loam Brownish yellow silty loam		near road
672	0-24 24-34	Brown silty loam Brownish yellow silty loam		
673	0-27 27-37	Brown silty loam Brownish yellow silty loam		
674	0-23 23-36	Brown silty loam Brownish yellow silty loam		
675	0-27 27-37	Brown silty loam Brownish yellow silty loam		
676	0-30 30-40	Brown silty loam Brownish yellow silty loam		
677	0-32 32-42	Brown silty loam Brownish yellow silty loam		
678	0-34 34-43	Brown silty loam Brownish yellow silty loam		
679	0-35 35-45	Brown silty loam Brownish yellow silty loam		
680	0-24 24-38	Brown silty loam Brownish yellow silty loam		

Phase II Site Evaluation: Stateline Retail Center

STP #	Depth (cm)	Soil Description	Cultural Material	Notes
681	0-26 26-36	Brown silty loam Brownish yellow silty loam		
682	0-36 36-48	Brown silty loam Brownish yellow silty loam		
683	0-63 63-73	Brown silty loam Brownish yellow silty loam		
684	0-48 48-58	Brown silty loam Brownish yellow silty loam		
685	0-26 26-36	Brown silty loam Brownish yellow silty loam		near tree line, slants downward to east
686	0-21 21-31	Brown silty loam Brownish yellow silty loam		
687	0-28 28-37	Brown silty loam Brownish yellow silty loam		
688	0-28 28-38	Brown silty loam Brownish yellow silty loam		
689	0-26 26-37	Brown silty loam Brownish yellow silty loam		
690	0-27 27-37	Brown silty loam with gravel Brownish yellow silty loam with gravel		
691	0-24 24-34	Brown silty loam Brownish yellow silty loam		
692	0-41 41-51	Brown silty loam with gravel Brownish yellow silty loam with gravel		
693	0-23 23-33	Brown silty loam Brownish yellow silty loam		
694	0-33 33-43	Brown silty loam with gravel Brownish yellow silty loam with gravel		
695	0-39 39-48	Brown silty loam Brownish yellow silty loam		
696	0-47 47-57	Brown silty loam with gravel Brownish yellow silty loam with gravel		near tree line

Phase II Site Evaluation: Stateline Retail Center

STP #	Depth (cm)	Soil Description	Cultural Material	Notes
697	0-53 53-69	Brown silty loam Brownish yellow silty loam	black bead	
698	0-35 35-47	Brown silty loam Brownish yellow silty loam		
699	0-31 31-41	Brown silty loam with gravel Brownish yellow silty loam with gravel		
700	0-29 29-40	Brown silty loam Brownish yellow silty loam		
701	0-32 32-42	Brown silty loam with gravel Brownish yellow silty loam with gravel		
702	0-27 27-36	Brown silty loam Brownish yellow silty loam		
703	0-31 31-41	Brown silty loam with gravel Brownish yellow silty loam with gravel		
704	0-22 22-33	Brown silty loam Brownish yellow silty loam		
705	0-59 59-69	Brown silty loam with gravel Brownish yellow silty loam with gravel		moist
706	0-49 49-60	Brown silty loam Brownish yellow silty loam		
707	0-51	Brown silty loam with gravel		near tree line, moist, root disturbance, hit rock
708	0-30 30-44	Dark brown silty loam Dark yellowish brown silty loam		
709	0-43 43-53	Very dark grayish brown silty loam Brown sandy silt		other side of stone wall
710	0-24 24-34	Very dark grayish brown silty loam Brown sandy silt		other side of stone wall
711	0-51 51-61	Dark brown silty loam Dark yellowish brown silty loam		opposite side of stone wall
712	0-28 28-38	Very dark grayish brown silty loam Brown silty loam		
713	0-24 24-34	Very dark grayish brown silty loam Brown sandy silt		other side of stone wall

Phase II Site Evaluation: Stateline Retail Center

STP #	Depth (cm)	Soil Description	Cultural Material	Notes
714	0-25 25-37	Dark brown silty loam Dark yellowish brown silty loam		
715	0-29 29-40	Very dark grayish brown silty loam Brown silty loam		
716	0-33 33-45	Very dark grayish brown silty loam Brown silty loam		
717	0-55 55-65	Dark brown silty loam Dark yellowish borwn silty loam		in tree line
718	0-26 26-36	Very dark grayish brown silty loam Brown silty loam	hammerstone	
719	0-29 29-41	Very dark grayish brown silty loam Brown silty loam		
720	0-65	Dark brown silty loam		in tree line, hit roots
721	0-30 30-40	Dark brown silty loam Dark yellowish brown silty loam		
722	0-35 35-47	Dark brown silty loam Dark yellowish brown silty loam		stray rocks throughout from wall
723	0-26 26-36	Brown silty loam Brownish yellow silty loam	flaked quartz	next to tree line
724	0-34 34-44	Brown silty loam Brownish yellow silty loam		in tree line
725	0-20	Brown silty loam		in tree line, hir roots
726	0-61	Brown silty loam		in tree line, hit stone
727	0-37 37-47	Brown silty loam with gravel Brownish yellow silty loam with gravel		next to tree line
730	0-33 33-43	Brown silty loam Brownish yellow silty loam		
731	0-36 36-46	Brown silty loam with gravel Brownish yellow silty loam with gravel		next to tree line
732	0-43 43-54	Brown silty loam Brownish yellow silty loam	bottle glass	
733	0-3 3-29	Dark brown loam Brown silty loam		in between trees hit roots

Phase II Site Evaluation: Stateline Retail Center

STP #	Depth (cm)	Soil Description	Cultural Material	Notes
734	0-58 58-68	Dark brown loam Brown silty loam		in trees
735	0-47 47-59	Brown silty loam Brownish yellow silty loam		
736	0-45 45-57	Brown silty loam Brownish yellow silty loam		
737	does not exist			
738	0-27 27-33	Very dark grayish brown silty loam Brown silty loam		
739	0-28 28-39	Very dark grayish brown silty loam Brown silty loam		
740	0-32 32-42	Dark brown silty loam Brown silty loam		other side of wall
741	0-26 26-35	Very dark grayish brown silty loam Brown silty loam		
742	0-34 34-40	Very dark grayish brown silty loam Brown silty loam		
743	0-27 27-36	Very dark grayish brown silty loam Brown silty loam		
744	0-28 28-35	Very dark grayish brown silty loam Brown silty loam		
745	0-35 35-44	Very dark grayish brown silty loam Brown silty loam		
747	0-43 43-53	Dark brown silty loam Dark yellowish brown silty loam		in trees
748	0-28	Dark brown silty loam		hit roots
749	0-43 43-53	Dark brown silty loam Dark yellowish brown silty loam		rocks and roots
750	0-28 28-38	Very dark grayish brown silty loam Brown silty loam		

**APPENDIX 2:
ARTIFACT CATALOG**

Unit	Level	Count	Material	Artifact Summary	Dimensions	weight	Description
STP 2	1	1	quartz	debitage	2.7 x 1.8 x 0.6 cm	1.9 g	secondary reduction flake
			quartz	debitage	1.2 x 1.1 x 0.4 cm	0.4 g	thinning flake
STP 4	1	1	quartzite	mineral sample	1.6 x 1.4 x 0.4 cm	0.7 g	
STP 5	1	1	plastic	fragment	1.7 x 0.7 x 0.2 cm	0.4 g	clear
STP 7	1	1	graphite	unidentified rod fragment	9.8 x 2.5 cm	58.1 g	
STP 8	1	1	chert	debitage	1.7 x 1.2 x 0.3 cm	0.4 g	thinning flake
			chert	debitage	1.1 x 0.9 x 0.3 cm	0.2 g	thinning flake
STP 9	1	1	quartzite	debitage	1.7 x 0.6 x 0.3 cm	0.4 g	secondary reduction flake
STP 11	1	10	ferrous	cut nails	6.4 x 0.5 x 0.4 cm	3.6 g	
					6.2 x 0.5 x 0.4 cm	3.0 g	
					4.7 x 0.6 x 0.5 cm	3.9 g	
					3.7 x 0.4 x 0.3 cm	1.3 g	
					3.7 x 0.4 x 0.3 cm	1.4 g	
					3.7 x 0.4 x 0.3 cm	1.1 g	
					3.6 x 0.4 x 0.3 cm	1.1 g	
					3.7 x 0.4 x 0.3 cm	1.3 g	
					3.7 x 0.4 x 0.3 cm	1.2 g	
					3.6 x 0.4 x 0.3 cm	1.3 g	
					4.2 x 0.5 cm	4.6 g	
			ferrous	screw fragment	7.8 x 0.7 cm	16.3 g	
			ferrous	hex bolt fragment	3.1 x 0.3 cm	0.5 g	
			ferrous	wire nail fragment	24" long, 0.4 cm thick	28.3 g	
			ferrous	wire fragment	4.6 x 0.9 x 0.4 cm	1.1 g	brown
			plastic	comb fragments	3.0 x 0.9 x 0.4 cm	0.6 g	brown
					1.8 x 0.4 x 0.2 cm	<0.1 g	
			wood	timber fragment	5.8 x 3.5 x 0.5 cm	9.3 g	clear
			glass	bottle fragments	3.8 x 0.6 x 0.7 cm	1.6 g	clear
STP 12	1	1	glass	window fragment	2.2 x 0.9 cm, 3 mm thick	1.4 g	
			ferrous	wire nail fragment	9.7 x 0.1 cm	9.2 g	
			ferrous	door handle furniture	10.8 x 5.1 x 0.5 cm	194.8 g	
			ferrous	cut nail fragments			
			wood	timber fragments			
			wood	sample			
STP 13	1	17	charcoal	sherds			
			ceramic	sherds	4.8 x 3.4 x 0.4 cm	4.2 g	19th-20th Century whiteware w/teal hand painting
					1.9 x 1.2 x 0.4 cm	0.6 g	19th-20th Century whiteware w/teal hand painting
					1.6 x 1.3 x 0.3 cm	0.4 g	19th-20th Century whiteware w/teal hand painting
					5.3 x 3.1 x 0.4 cm	4.2 g	19th-20th Century whiteware w/gold & pink hand painting
					4 1/8" dia, 0.7 x 0.4 cm	23.7 g	
					6.4 x 0.9 cm	20.5 g	
			ceramic	rim sherd	4.0 x 2.1 cm	5.8 g	
			ferrous	unidentified metal ring fragment			
			ferrous	carriage bolt			
			ferrous	unidentified metal collar			
			ferrous	cut nail fragment			
			ferrous	wire nail			
			ferrous	washer			

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
		1	copper	rivet	0.4 x 0.2 cm	0.2 g	
		2	glass	window fragments	2.1 x 0.9 cm, 1 mm thick	0.4 g	aqua
		2	glass	window fragments	2.0 x 1.1 cm, 1 mm thick	0.3 g	aqua
		2	glass	tableware fragments	3.5 x 2.1 cm, 3 mm thick	2.8 g	aqua
		4	glass	bottle fragments	2.8 x 2.1 cm, 3 mm thick	2.7 g	aqua
					4.1 x 2.3 x 0.3 cm	3.3 g	aqua
					3.6 x 1.0 x 0.5 cm	1.4 g	aqua
					2.9 x 2.0 x 0.3 cm	2.1 g	aqua
		5	glass	tableware fragments	2.1 x 0.6 x 0.2 cm	0.1 g	aqua
					4.1 x 1.3 x 0.9 cm	3.8 g	clear
					1.3 x 1.3 x 0.3 cm	0.7 g	clear
					1.4 x 1.0 x 0.3 cm	0.6 g	clear
					1.4 x 0.9 x 0.2 cm	0.3 g	clear
					1.1 x 0.8 x 0.2 cm	0.2 g	clear
STP 14	1	1	ferrous	unidentified	21.0 x 7.0 cm	61.1 g	circular with 2 holes
		2	ferrous	cut nail fragments	2.4 x 0.5 x 0.4 cm	1.6 g	
		1	ferrous	washer	1.9 x 0.5 x 0.4 cm	1.0 g	
		1	ferrous	washer	2.3 x 0.2 cm	2.2 g	
		56	asphalt	shingle fragments	3.2 x 0.5 cm	13.3 g	
		1	glass	window fragment	1.0 x 0.9 cm, 1 mm thick	0.1 g	red/black
		4	glass	bottle fragments	4.8 x 2.1 x 0.2 cm	2.4 g	burned
					2.7 x 0.7 x 0.2 cm	0.5 g	aqua
					1.8 x 1.3 x 0.3 cm	0.6 g	aqua
					1.4 x 0.7 x 0.4 cm	0.1 g	aqua
		1	glass	wine bottle fragment	2.4 x 2.3 x 0.3 cm	2.1 g	olive, c. early 17th Century - 1820
		1	quartzite	debitage	4.5 x 2.3 x 1.4 cm	8.2 g	secondary reduction flake
		1	quartzite	debitage	3.7 x 1.8 x 1.0 cm	3.6 g	secondary reduction flake
STP 15	1	2	brass	bullet casings	1.9 x 0.8 x 0.2 cm	0.6 g	
					1.5 x 0.5 x 0.4 cm	0.4 g	
		1	ferrous	unidentifiable nail fragment	1.9 x 0.8 cm	2.8 g	
		2	ferrous	wire nails	8.2 x 0.6 cm	7.8 g	
					8.5 x 0.4 cm	2.9 g	
		2	ferrous	cut nail fragments	4.7 x 0.4 x 0.3 cm	1.7 g	
					3.8 x 0.6 x 0.4 cm	3.5 g	
		1	ferrous	cut nail	6.6 x 0.6 x 0.4 cm	5.2 g	
		1	ferrous	roofing nail	2.8 x 0.5 cm	1.8 g	
		1	glass	window fragment	1.7 x 0.6 cm, 2 mm thick	0.3 g	aqua
		2	glass	bottle fragments	1.5 x 1.3 x 0.2 cm	0.4 g	aqua
					0.8 x 0.8 x 0.3 cm	0.3 g	aqua
		17	glass	bottle fragments			clear
		1	quartzite	mineral sample	0.9 x 0.7 x 0.2 cm	0.1 g	
STP 16	1	10	ferrous	cut nail fragments	6.8 x 0.6 x 0.4 cm	4.2 g	
					6.3 x 0.6 x 0.4 cm	4.6 g	

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
		1	ferrous	nut	2.1 x 0.7 cm	8.2 g	
		1	plastic	pen fragment	2.9 x 0.9 cm	1.9 g	burned
		1	glass	bottle fragment	2.4 x 1.4 x 0.4 cm	1.2 g	clear
		6	ceramic	sherds	1.6 x 0.4 x 0.3 cm	0.4 g	redware
					1.7 x 0.6 x 0.4 cm	0.4 g	redware
					1.4 x 1.2 x 0.2 cm	0.2 g	redware
					1.7 x 1.1 x 0.2 cm	0.2 g	redware
					1.3 x 1.1 x 0.1 cm	0.2 g	redware
					0.5 x 0.3 x 0.3 cm	<0.1 g	redware
		2	quartzite	mineral sample	4.8 x 3.2 x 1.1 cm	12.0 g	
STP 19	1	1	ferrous	bolt fragment	2.8 x 1.5 x 0.7 cm	2.1 g	
		2	ferrous	screw fragments	3.5 x 1.2 cm	13.7 g	
					2.6 x 0.6 cm	3.6 g	
					2.3 x 0.4 cm	1.1 g	
		1	ferrous	cut nail	3.8 x 0.4 x 0.3 cm	1.3 g	
		3	ferrous	cut nail fragments	3.2 x 0.7 x 0.6 cm	3.1 g	
					3.2 x 0.5 x 0.4 cm	1.8 g	
					2.0 x 0.3 x 0.3 cm	1.1 g	
		3	ferrous	wire nail fragments	7.3 x 0.4 cm	3.9 g	
					6.4 x 0.3 cm	2.9 g	
					2.7 x 0.4 cm	1.2 g	
		1	ferrous	spring fragment	0.7 x 0.4 cm	0.3 g	
		1	ferrous	wire fragment	3.0 x 1.6 x 0.2 cm	0.7 g	
		6	charcoal	fragments			
		1	glass	fragment	3.0 x 1.3 x 0.7 cm	1.6 g	burned with brown paint
		1	glass	tableware fragment	2.3 x 1.1 x 0.2 cm	0.2 g	clear
		1	ceramic	unidentified	2.2 x 1.8 x 0.4 cm		black with "3 2"
		102	asphalt	shingle fragments			red/black
STP 20	1	1	ferrous	cut nail fragment	2.9 x 2.5 x 0.5 cm	2.3 g	
		3	ferrous	bottle cap fragments	2.7 x 0.5 cm	2.0 g	
					1.9 x 0.7 x 0.3 cm	0.4 g	
					1.8 x 0.7 x 0.3 cm	0.3 g	
		3	glass	window fragments	1.2 x 0.9 cm, 2 mm thick	0.3 g	aqua
					1.0 x 0.9 cm, 2 mm thick	0.3 g	aqua
					1.1 x 0.7 cm, 2 mm thick	0.2 g	aqua
					0.8 x 0.7 cm, 2 mm thick	0.1 g	clear
STP 21	1	1	glass	window fragment	1.6 x 1.0 x 0.3 cm	0.5 g	clear
		1	shell	fragment	2.8 x 0.4 x 0.3 cm	1.6 g	
		1	ferrous	cut nail fragment	2.5 x 0.4 cm	1.3 g	
		1	ferrous	roofing nail	1' long, 2.8 x 0.6 cm	202.7 g	6 holed
		1	ferrous	strap	4.0 x 0.5 cm	6.4 g	
		1	ferrous	harness hardware	4.2 x 3.9 cm	7.5 g	drawer pull
		1	ferrous	furniture hardware	19.8 x 2.1 x 0.6 cm	145.6 g	
STP 23	1	1	ferrous	wrench	2.6 x 1.5 x 0.7 cm	1.3 g	secondary reduction flake
	2	1	chert	debitage			

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
STP 24	1	1	glass	tableware fragment	1.1 x 0.6 x 0.3 cm	0.2 g	clear
STP 25	1	1	brick	fragment	1.4 x 0.9 x 0.7 cm	0.6 g	
STP 26	1	1	quartzite	mineral sample	2.7 x 1.5 x 0.8 cm	2.7 g	
	2	1	glass	bottle fragment	1.7 x 0.8 x 0.4 cm	0.7 g	clear
STP 27	2	1	chert	debitage	1.9 x 1.8 x 0.4 cm	1.1 g	secondary reduction flake
	1	1	quartz	mineral sample	2.8 x 2.2 x 1.4 cm	6.8 g	
	1	1	ferrous	cut nail fragment	4.4 x 0.8 x 0.5 cm	5.3 g	
	1	1	ferrous	staple	3.7 x 1.0 cm	37.3 g	
	1	1	ferrous	unidentified fragment	1.9 x 1.8 x 0.7 cm	1.1 g	
STP 29	1	1	quartz	mineral sample	1.1 x 0.8 x 0.4 cm	0.2 g	
	1	1	glass	window fragment	0.8 x 0.8, 1 mm thick	0.1 g	aqua
STP 30	1	1	ceramic	rim sherd	1.6 x 1.3 x 0.4 cm	0.6 g	19th-20th Century whiteware w/ black transfer
	1	1	ferrous	unidentifiable nail fragment	4.7 x 1.0 cm	7.0 g	
STP 31	1	1	shell	fragment	3.6 x 3.0 x 0.8 cm	4.2 g	
	1	1	ceramic	rim sherd	1.0 x 0.6 x 0.3 cm	0.2 g	19th-20th Century whiteware
	1	1	glass	window fragment	1.0 x 0.6 cm, 2 mm thick	0.1 g	aqua
	1	1	glass	bottle fragment	1.8 x 1.3 x 0.7 cm	1.4 g	clear
	2	1	quartz	mineral sample	1.4 x 1.0 x 0.4 cm	0.5 g	
	2	1	quartzite	debitage	4.5 x 2.8 x 1.7 cm	11.5 g	secondary reduction flake
	2	1	chert	debitage	1.4 x 1.2 x 0.6 cm	0.9 g	shatter
	1	1	coal	fragment			
	1	1	charcoal	fragment			
	1	1	asphalt	shingle fragment	2.5 x 1.9 x 0.4 cm	0.4 g	red/black
STP 34	1	1	ferrous	wire nail fragment	2.1 x 0.5 cm	0.9 g	
	1	1	glass	window fragment	1.9 x 0.9 cm, 2 mm thick	0.4 g	clear
STP 36	1	1	brass	bullet casing	3.3 x 1.0 cm	3.1 g	Remington 25-20
	3	3	asphalt	shingle fragments	2.0 x 1.1 x 0.3 cm	0.4 g	red and black
	1	1	asphalt	shingle fragments	1.3 x 1.4 x 0.3 cm	0.3 g	red and black
STP 37	1	2	asphalt	shingle fragments	1.4 x 1.1 x 0.4 cm	0.2 g	red and black
	1	1	ferrous	cut nail fragment	3.0 x 2.2 x 0.4 cm	1.0 g	red/black
STP 38	1	1	plastic	label fragment	2.3 x 1.4 x 0.3 cm	0.4 g	red/black
	1	1	copper	unidentified	4.2 x 0.3 x 0.2 cm	2.7 g	
	1	1	quartzite	mineral sample	1.0 x 0.9 x 0.05 cm	<0.1 g	white
	17	17	ceramic	tile fragments	1.3 x 0.6 cm	2.4 g	
	4	4	charcoal	fragments	1.6 x 1.2 x 0.4 cm	0.9 g	black/red/beige
	3	3	plastic	fragments			
	4	4	glass	window fragments	2.5 mm thick		modern- tomato seed labels
	1	1	ferrous	unidentified tube	11 5/8" long, 2.6 cm wide	377.7 g	aqua
	1	1	chert	debitage	1.6 x 1.3 x 0.8 cm	1.2 g	shatter
	1	1	chert	debitage	1.6 x 1.6 x 0.5 cm	1.1 g	shatter
STP 42	1	1	ferrous	cut nail fragment	2.1 x 0.5 x 0.4 cm	1.2 g	thinning flake
STP 44	1	1	chert	debitage	1.5 x 0.6 x 0.4 cm	0.5 g	
STP 45	1	1	quartzite	debitage			

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
STP 47	1	1	quartzite	debitage	2.0 x 1.9 x 0.5 cm	1.7 g	secondary thinning flake
STP 58	1	1	ferrous	cut nail fragment	4.5 x 0.3 x 0.5 cm	3.2 g	
STP 59	1	1	glass	window fragment	1.6 x 1.3 cm, 2 mm thick	0.8 g	aqua
STP 75	1	1	glass	chimney lamp fragment	1.2 x 1.2 x 0.1 cm	0.1 g	clear
STP 77	1	1	chert	flake blade	3.4 x 2.5 x 0.4 cm	5.4 g	
STP 77							
R 8.3 m E	1	1	ferrous	wire nail	10.0 x 0.6 cm	16.6 g	
STP 77							
R 6.3 m S	1	1	ferrous	wire nail	10.0 x 0.6 cm	12.1 g	
STP 101	1	1	glass	bottle fragment	4.6 x 2.8 x 0.6 cm	16.8 g	amber
STP 104	1	2	coal	fragments	3.0 x 1.7 x 1.3 cm	4.3 g	
					2.2 x 1.4 x 0.5 cm	1.0 g	
STP 105					1.4 x 1.0 x 0.3 cm	0.4 g	redware w/brown glaze
					1.4 x 1.1 x 0.4 cm	0.5 g	redware w/black glaze
STP 117	1	1	ceramic	sherd	1.3 x 1.0 x 0.5 cm	1.2 g	unrefined stoneware, body:cream, interior/exterior: lead glaze
					2.4 x 1.4 x 0.2 cm	0.6 g	19th-20th Century whiteware
					1.1 x 0.8 x 0.15 cm	0.1 g	
STP 119	1	1	shell	fragment	1.7 x 1.2 x 0.7 cm	1.3 g	redware w/ brown glaze
STP 126	1	7	ceramic	sherd	base: 8.7 cm dia, 0.5 cm	74.5 g	clear, Brockway Glass Co,
					2.8 x 1.8 x 0.4 cm	2.9 g	c. 1933-1988
					2.5 x 1.4 x 0.2 cm	1.2 g	
					2.6 x 1.0 x 0.4 cm	1.1 g	
					3.1 x 0.6 x 0.3 cm	0.7 g	
					2.4 x 0.6 x 0.2 cm	0.7 g	
					1.9 x 1.4 x 0.2 cm	0.6 g	
					3.4 x 1.8 x 0.1 cm	0.8 g	black
					2.7 x 1.4 x 0.1 cm	0.3 g	black
STP 140	1		plastic	unidentified fragments			
STP 169	1	1	charcoal	sample	1.5 x 1.6 cm, 2 mm thick	0.8 g	aqua
STP 170	1	1	glass	window fragment	5.1 x 0.5 x 0.7 cm	7.7 g	
STP 189	1	1	ferrous	hand-wrought nail fragment	5.8 x 5.3 x 0.9 cm	58.0 g	unrefined stoneware, body:buff, int:cream, ext:brown salt glaze
STP 190	1	1	ceramic	sherd	2.7 x 2.0 x 0.3 cm	2.4 g	amber
STP 225	1	1	glass	bottle fragment	3.0 x 1.6 x 0.4 cm	2.3 g	refined earthenware w/ bead and reel border, burned
STP 234	1	1	ceramic	rim sherd	2.2 x 1.5 x 0.2 cm	1.5 g	clear
STP 236	1	1	glass	tableware fragment	1.8 x 1.3 x 0.2 cm	0.7 g	clear
					1.5 x 1.7 x 0.3 cm	1.4 g	green
STP 237	1	1	glass	bottle fragment	2.8 x 1.8 x 0.3 cm	2.3 g	amber
					1.9 x 1.1 x 0.2 cm	0.6 g	amber
					1.0 x 0.9 x 0.3 cm	0.3 g	amber
STP 238	1	2	glass	bottle fragment	4.2 x 2.6 x 0.2 cm	2.9 g	amber
					4.3 x 2.0 x 0.4 cm	3.4 g	amber
STP 258	1	1	quartz	debitage	1.9 x 1.6 x 0.7 cm	2.4 g	primary flake with cortex
STP 260	1	1	glass	bottle fragment	1.8 x 1.2 x 0.4 cm	1.6 g	amber
STP 262	1	1	coal	fragment	1.4 x 1.0 x 0.9 cm	1.5 g	

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
STP 263	1	1	glass	bottle fragment	2.5 x 1.7 x 0.2 cm	2.2 g	amber
STP 265	1	1	glass	bottle fragment	2.3 x 1.3 x 0.2 cm	0.9 g	amber
STP 273	1	1	glass	bottle fragment	2.6 x 2.7 x 0.25 cm	3.3 g	green
STP 280	1	1	glass	bottle fragment	4.1 x 2.3 x 0.5 cm	5.7 g	light blue
STP 283	1	1	glass	bottle fragment	1.4 x 1.0 x 0.2 cm	1.6 g	amber
	1	1	quartz	debitage	3.7 x 2.4 x 1.3 cm	14.5 g	shatter
	1	1	quartz	debitage	2.1 x 1.4 x 0.6 cm	2.4 g	secondary thinning flake
STP 287	1	1	glass	window fragment	1.9 x 0.8 cm 1.5 mm thick	0.3 g	aqua
STP 290	1	1	glass	tableware fragment	2.2 x 1.5 x 0.2 cm	0.7 g	clear
STP 291	1	1	ceramic	sherd	1.1 x 0.8 x 0.1 cm	0.0 g	19th-20th Century whiteware
	1	1	quartz	debitage	2.9 x 2.1 x 1.3 cm	8.4 g	primary flake with cortex
STP 293	1	1	quartz	debitage	2.3 x 1.9 x 0.5 cm	1.4 g	secondary flake
	9		ferrous	unidentified sheeting fragments			
	1	1	ferrous	unidentified object	1.4 x 0.5 x 0.3 cm	0.5 g	
	2		ferrous	unidentified rim fragments	8.3 x 0.5 x 0.3 cm	2.3 g	
					5.0 x 0.4 x 0.2 cm	1.3 g	
STP 302	1	1	brick	fragment	1.7 x 1.5 x 0.4 cm	0.8 g	
STP 307	1	1	glass	bottle fragment	1.2 x 1.3 x 0.2 cm	0.4 g	amber
	1	1	glass	bottle fragment	3.4 x 1.5 x 0.2 cm	1.9 g	amber
STP 311	1	2	glass	bottle fragments	4.2 x 1.8 x 0.2 cm	1.1 g	amber
					1.6 x 1.4 x 0.2 cm	0.6 g	amber
STP 312	1	1	chert	biface	3.5 x 1.9 x 0.6 cm	4.6 g	
STP 314	1	1	ferrous	unidentified sheeting	4.0 x 2.4 x 1.4 cm	2.5 g	folded
STP 315	1	1	glass	window fragment	1.7 x 1.5 cm, 2 mm thick	0.6 g	aqua
STP 316	1	1	glass	bottle fragment	2.1 x 1.1 x 0.3 cm	0.8 g	amber
	1	1	glass	window fragment	2.7 x 1.4 cm, 2 mm thick	0.9 g	aqua
STP 323	1	1	quartzite	debitage	1.4 x 0.9 x 0.8 cm	0.4 g	thinning flake
STP 332	1	1	glass	bottle fragment	1.2 x 0.9 x 0.4 cm	0.4 g	clear
STP 342	1	1	glass	bottle fragment	4.3 x 2.8 x 0.3 cm	4.0 g	amber
STP 343	1	1	glass	bottle fragment	2.7 x 0.9 x 0.4 cm	0.9 g	amber
	1	1	glass	bottle fragment	0.6 x 0.6 x 0.3 cm	0.2 g	aqua
	1	1	glass	tableware fragment	3.0 x 1.1 x 0.25 cm	1.0 g	clear
STP 344N	1	1	quartz	debitage	3.8 x 2.7 x 0.9 cm	10.5 g	primary reduction flake with cortex
STP 345	1	1	glass	bottle fragment	1.8 x 1.6 x 0.2 cm	0.7 g	amber
STP 346	1	1	quartzite	debitage	3.2 x 2.1 x 1.4 cm	10.3 g	primary reduction flake with cortex
STP 347	1	1	glass	bottle fragment	1.4 x 0.9 x 0.3 cm	0.3 g	amber
STP 348	1	1	chert	debitage	1.7 x 1.0 x 0.9 cm	1.1 g	shatter
STP 353	1	1	ferrous	chain fragment	9.5" x 1.4 x 0.4 cm	45.9 g	
STP 357	1	1	chert	biface	6.1 x 2.8 x 1.1 cm	23.2 g	preform
STP 373	1	1	glass	bottle fragment	1.7 x 1.6 x 0.6 cm	1.4 g	aqua
STP 379	1	16	glass	bottle fragments	base:8.4 x 6.8 x 0.8 cm	44.1 g	clear, Brockway Glass Co. 1933-1988
					4.3 x 2.6 x 0.3 cm	4.5 g	clear
					4.0 x 0.9 x 0.7 cm	2.2 g	clear
					3.3 x 1.7 x 0.2 cm	1.0 g	clear

Unit	Level	Count	Material	Artifact Summary	Dimensions	weight	Description
					2.4 x 1.4 x 0.3 cm	1.3 g	clear
					2.6 x 1.1 x 0.3 cm	0.9 g	clear
					2.0 x 1.1 x 0.4 cm	1.0 g	clear
					2.0 x 1.4 x 0.4 cm	1.0 g	clear
					1.9 x 1.5 x .02 cm	0.7 g	clear
					1.6 x 1.0 x 0.3 cm	0.5 g	clear
					1.6 x 1.0 x 0.3 cm	0.7 g	clear
					1.5 x 1.0 x 0.4 cm	0.7 g	clear
					1.6 x 1.0 x 0.3 cm	0.3 g	clear
					1.5 x 1.0 x 0.2 cm	0.3 g	clear
					1.1 x 0.9 x 0.4 cm	0.4 g	clear
					0.8 x 0.7 x 0.2 cm	0.2 g	clear
STP 388	1	2	glass	bottle fragments	4.3 x 4.7 x 0.2 cm	6.9 g	amber
					3.3 x 0.8 x 0.2 cm	1.0 g	amber
STP 390	1	1	ferrous	hand-wrought nail fragment	3.5 x 0.6 x 0.5 cm	4.3 g	
STP 401	1	1	ceramic	sherd	1.9 x 1.3 x 0.4 cm	1.1 g	
STP 406	1	1	glass	bottle fragment	2.5 x 1.5 x 0.3 cm	2.0 g	19th-20th Century whiteware w/green hand painting
STP 409	1	4	coal	fragments	3.0 x 2.0 x 1.3 cm	3.6 g	clear
					2.0 x 1.3 x 0.8 cm	0.6 g	
					2.5 x 1.2 x 0.9 cm	0.8 g	
					1.5 x 0.8 x 0.3 cm	0.2 g	
					4.8 x 2.9 x 4.0	7.1 g	
STP 416	1	1	bone	fragment	2.5 x 1.4 x 0.2 cm	1.3 g	clear
STP 427	1	1	glass	tableware fragment	1.3 x 0.8 x 0.25 cm	0.4 g	thinning flake
STP 435	1	1	quartz	debitage	2.9 x 3.3 x 0.6 cm	8.3 g	clear
STP 441	1	1	glass	bottle fragment	8.7 x 2.9 x 0.2 cm	4.8 g	white
					3.2 x 0.8 x 0.2 cm	0.5 g	white
					1.5 x 1.7 x 0.2 cm	0.4 g	white
STP 451	1	1	ferrous	cut nail fragment	6.3 x 0.4 cm	3.8 g	
STP 452	1	1	coal	fragment	0.8 x 0.8 x 1.0 cm	2.1 g	
STP 454	1	1	glass	bottle fragment	3.2 x 1.5 x 0.3 cm	2.4 g	clear
					3.6 x 3.1 x 0.3 cm	5.1 g	amber
STP 486	1	1	glass	window fragment	1.2 x 1.3 cm, 1.5 mm thick	0.4 g	aqua
STP 495	1	1	aluminum?	arrow fragment	9.25 in x 0.8 cm	14.4 g	red, modern
					2.4 x 2.3 x 0.7 cm	5.1 g	Prehistoric, line decoration
STP 521	1	1	coal	fragment	2.1 x 1.2 x 1.2 cm	3.2 g	
STP 524	1	1	glass	wine bottle fragment	2.2 x 1.7 x 0.5 cm	2.4 g	olive, c. early 17th Century - 1820
STP 526	1	1	coal	fragment	2.0 x 1.5 x 1.3 cm	2.4 g	
STP 530	1	1	glass	window fragment	1.1 x 0.7 cm, 2 mm thick	0.4 g	aqua
STP 539	1	2	glass	bottle fragments	1.9 x 1.0 x 0.2 cm	0.6 g	amber
					1.8 x 0.9 x 0.2 cm	0.3 g	amber
STP 540	1	1	glass	bottle fragment	2.2 x 1.7 x 0.2 cm	1.8 g	amber
STP 541	1	1	glass	bottle fragment	2.2 x 1.6 x 0.2 cm	1.7 g	green
STP 548	1	1	chert	debitage	1.8 x 0.8 x 0.1 cm	0.3 g	thinning flake

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
STP 556	1	1	quartz	debitage	4.2 x 3.2 x 1.3 cm	17.5 g	secondary flake
		2	coal	fragments	1.9 x 1.3 x 1.2 cm	1.7 g	
STP 558	1	1	chert	core	1.4 x 0.9 x 0.6 cm	0.6 g	
		1	quartz	debitage	5.2 x 2.8 x 2.6 cm	35.6 g	
STP 570	1	2		coal fragments	3.7 x 3.4 x 0.9 cm	14.5 g	secondary flake
					1.9 x 1.2 x 0.3 cm	0.7 g	
STP 573	1	1	charcoal	sample	0.6 x 0.7 x 0.3 cm	0.2 g	
STP 582	1	2	coal	fragments	1.1 x 1.2 x 0.6 cm	1.0 g	
					1.1 x 0.9 x 0.3 cm	0.3 g	
STP 585	1	1	glass	bottle fragment	1.6 x 1.6 x 1.6 cm	0.5 g	aqua
STP 589	1	1	chert	debitage	1.0 x 0.8 x 0.1 cm	0.1 g	thinning flake
STP 624	1	1	glass	bottle fragment	1.6 x 1.4 x 0.4 cm	0.6 g	aqua
STP 648	1	1	ferrous	screw fragment w/ bolt	2.8 x 0.8 cm	13.6 g	
STP 653	1	2		coal fragments	2.6 x 1.9 x 1.3 cm	5.3 g	
					1.8 x 1.2 x .08 cm	1.1 g	
STP 657	1	1	glass	wine bottle fragment	2.9 x 1.9 x 0.7 cm	5.9 g	olive, c. early 17th Century - 1820
STP 660	1	1	glass	tableware fragment	1.0 x 0.8 x 0.2 cm	0.1 g	clear
STP 697	1	1	plastic	bead	1.1 x 1.1 cm	1.8 g	black
STP 718	1	1	quartzite	hammerstone	13 x 11 x 8 cm	2654 g	
STP 723	1	1	quartz	debitage	2.7 x 2.2 x 1.3 cm	6.5 g	shatter
STP 732	1	1	glass	bottle fragment	1.7 x 1.5 x 0.2 cm	1.2 g	amber
Unit 1	Surface	1	glass	canning jar lid fragment	8.2 x 0.7 cm	59.1 g	aqua
		15	glass	window fragments	9.9 x 6.8 cm, 3 mm thick	23.0 g	aqua
					5.7 x 4.7 cm, 3 mm thick	8.7 g	aqua
					3.2 x 2.2 cm, 3 mm thick	3.0 g	aqua
					6.7 x 3.5 cm, 2.5 mm thick	7.0 g	aqua
					7.4 x 2.5 cm, 2.5 mm thick	5.5 g	aqua
					5.6 x 1.9 cm, 2.5 mm thick	3.7 g	aqua
					5.6 x 2.6 cm, 2.5 mm thick	3.4 g	aqua
					6.0 x 1.6 cm, 2.5 mm thick	2.6 g	aqua
					4.2 x 2.9 cm, 2.5 mm thick	3.8 g	aqua
					4.2 x 2.1 cm, 2.5 mm thick	3.0 g	aqua
					4.2 x 2.4 cm, 2.5 mm thick	2.5 g	aqua
					3.4 x 1.5 cm, 2.5 mm thick	1.4 g	aqua
					3.9 x 2.2 cm, 1 mm thick	1.2 g	aqua
					5.8 x 5.5 cm, 2 mm thick	5.7 g	aqua, acid etched floral design
					5.4 x 1.3 cm, 2 mm thick	1.9 g	aqua, acid etched floral design
					3.6 x 3.4 cm	15.5 g	black
			plastic	plug head	9.5 x 8.0 x 1.4 x 0.2 cm	28.2 g	w/ flower screw
		1	brass	curtain rod bracket	11.2 x 3.0 cm	209.2 g	
		1	brass	faucet	10.0 x 2.6 cm	135.7 g	
		1	brass	faucet	5.0 x 2.3 cm	50.1 g	
		1	brass	pipe joint			

Unit	Level	Count	Material	Artifact Summary	Dimensions	weight	Description
		1	brass	hinge pin	7.7 x 0.8 cm	31.1 g	
		1	brass	lock mechanism/handle	7.9 x 4.0 x 2.8 cm	68.2 g	
		2	brass	wire fragments	15.3 x 0.3 cm 12.7 x 0.3 cm	12.5 g 4.7 g	
		1	brass	unidentified object	7.8 x 5.7 x 3.7 cm	61.5 g	
		1	brass	unidentified disk	5.3 x 0.8 cm	20.3 g	
		1	brass	hinge	3.8 x 2.2 x 0.3 cm	1.7 g	symmetrical strap
		1	brass	screw hook	2.7 x 0.2 cm	1.2 g	
		1	brass	sleigh bell	3.1 x 2.8 cm	5.4 g	
		1	brass	unidentified plate	3.6 x 2.2 x 0.1 cm	1.8 g	
		1	brass	unidentified nut	4.7 x 0.8 cm	22.5 g	threaded
		1	brass	knob	2.6 x 2.0 cm	3.1 g	
		2	brass/ferrous	unidentified knobs	3.8 x 1.5 x 0.8 cm 3.0 x 1.4 x 0.8 cm	7.8 g 5.7 g	
		1	tin	oil can rim	10.5 x 1.6 cm	44.0 g	
		1	aluminum/ceramic	light bulb base	4.5 x 2.6 cm	23.5 g	
		1	lead	knob	2.0 x 1.3 cm	8.1 g	threaded end
		1	lead	unidentified object	1.7 x 0.8 cm	6.3 g	
		1	lead	unidentified object	4.3 x 0.9 x 0.8 cm	11.4 g	
		1	unidentified metal	picture frame back	14.0 x 10.9 x 0.2 cm	35.8 g	oval
		7	ferrous	staples	4.2 x 2.3 x 0.8 x 0.2 cm 4.2 x 2.3 x 0.8 x 0.2 cm 3.7 x 2.0 x 0.8 x 0.2 cm 4.2 x 1.6 x 0.5 cm 3.9 x 0.9 x 0.4 cm 3.2 x 1.8 x 0.5 cm 3.0 x 1.9 x 0.5 cm	3.6 g 3.8 g 3.7 g 4.7 g 4.0 g 3.7 g 3.1 g	
		1	ferrous	plate	7.8 x 7.7 x 0.4 cm	35.7 g	furniture hardware?
		17	ferrous	plate fragment washers	7.7 x 5.4 x 0.5 cm 6.0 x 0.3 cm 4.9 x 0.5 cm 6.4 x 0.5 cm 4.9 x 0.3 cm 3.7 x 0.4 cm 3.2 x 0.4 cm 2.6 x 0.4 cm 2.0 x 0.4 cm 2.0 x 0.3 cm 1.9 x 0.3 cm 1.9 x 0.3 cm 2.0 x 0.3 cm 1.9 x 0.4 cm 1.8 x 0.3 cm 1.9 x 0.3 cm	37.0 g 19.7 g 13.1 g 41.4 g 11.8 g 12.0 g 7.8 g 4.1 g 2.1 g 2.0 g 1.9 g 2.1 g 2.1 g 2.4 g 1.9 g 2.5 g	furniture hardware? furniture hardware?

Unit	Level	Count	Material	Artifact Summary	Dimensions	weight	Description
					8.2 x 0.8 cm	30.5 g	
					6.9 x 0.6 cm	13.4 g	
					6.2 x 0.7 cm	14.0 g	
10	ferrous			bolt screws	1.8 x 1.5 cm	4.1 g	
					1.7 x 1.5 cm	4.0 g	
					1.7 x 1.5 cm	3.8 g	
					1.7 x 1.5 cm	3.9 g	
					1.7 x 1.5 cm	3.7 g	
					1.7 x 1.5 cm	3.8 g	
					1.7 x 1.5 cm	3.6 g	
					1.7 x 1.6 cm	4.0 g	
					1.7 x 1.5 cm	3.9 g	
					1.7 x 1.6 cm	3.8 g	
10	ferrous			bolts	11.9 x 1.0 cm	49.8 g	
					7.3 x 1.0 cm	27.9 g	
					7.2 x 0.7 cm	21.8 g	
					6.7 x 0.7 cm	13.7 g	
					6.4 x 0.9 cm	24.7 g	
					5.7 x 0.8 cm	15.0 g	
					5.9 x 0.6 cm	10.7 g	
					3.2 x 0.8 cm	13.6 g	
					14.0 x 1.3 cm	91.5 g	
					10.4 x 1.4 cm	74.9 g	
7	ferrous			lag/hex bolts	4.4 x 0.9 cm	16.6 g	
					4.2 x 1.2 cm	24.4 g	
					4.3 x 1.0 cm	21.0 g	
					4.0 x 1.0 cm	18.6 g	
					3.7 x 0.8 cm	11.7 g	
					3.2 x 0.8 cm	10.3 g	
					2.9 x 1.0 cm	13.8 g	
12	ferrous			large hex bolts	13.2 x 1.0 cm	43.4 g	
					12.6 x 1.4 cm	90.0 g	
					11.9 x 0.9 cm	43.7 g	
					11.4 x 1.0 cm	49.5 g	
					9.4 x 1.2 cm	52.5 g	
					8.2 x 0.9 cm	31.3 g	
					8.1 x 0.9 cm	30.9 g	
					7.9 x 1.0 cm	34.9 g	
					6.8 x 0.9 cm	26.8 g	
					6.6 x 1.0 cm	27.2 g	
					6.3 x 1.2 cm	29.1 g	
					6.2 x 1.3 cm	46.3 g	
7	ferrous			small carriage bolts	5.8 x 1.6 cm	67.8 g	
					5.2 x 1.3 cm	63.3 g	

Unit	Level	Count	Material	Artifact Summary	Dimensions	weight	Description
					4.3 x 1.1 cm	22.3 g	
					4.3 x 1.0 cm	18.0 g	
					4.2 x 0.7 cm	7.3 g	
					3.7 x 0.7 cm	8.7 g	
					3.6 x 0.6 cm	5.2 g	
21	ferrous			carriage bolts	11.4 x 0.9 cm	43.0 g	
					11.2 x 0.8 cm	29.2 g	
					9.4 x 0.8 cm	25.2 g	
					8.1 x 0.7 cm	19.1 g	
					8.5 x 1.0 cm	35.4 g	
					8.5 x 1.3 cm	59.0 g	
					8.4 x 0.7 cm	17.3 g	
					8.4 x 0.8 cm	23.7 g	
					8.2 x 1.0 cm	31.0 g	
					7.7 x 1.0 cm	31.2 g	
					7.6 x 1.0 cm	29.9 g	
					7.8 x 0.8 cm	17.8 g	
					7.2 x 0.9 cm	21.1 g	
					6.8 x 1.0 cm	26.2 g	
					6.6 x 0.9 cm	17.6 g	
					7.1 x 0.8 cm	19.4 g	
					6.4 x 1.0 cm	26.2 g	
					7.0 x 0.9 cm	27.0 g	
					7.1 x 1.0 cm	28.0 g	
					6.9 x 1.0 cm	24.9 g	
					6.0 x 0.9 cm	22.5 g	
					6.4 x 0.8 cm	13.6 g	
					6.4 x 0.8 cm	13.5 g	
					3.5 x 0.6 cm	4.4 g	
					3.2 x 0.7 cm	4.4 g	
					3.4 x 0.6 cm	3.6 g	
					3.3 x 0.5 cm	3.0 g	
					2.6 x 0.4 cm	2.0 g	
					2.4 x 0.5 cm	3.0 g	
					2.1 x 0.5 cm	1.6 g	
					2.2 x 1.4 cm	8.4 g	
					2.1 x 1.3 cm	13.0 g	
					2.3 x 1.2 cm	10.7 g	
					1.8 x 0.8 cm	5.9 g	
					1.4 x 0.7 cm	3.3 g	
					2.2 x 2.2 x 1.2 cm	16.4 g	
10	ferrous			nuts	1.8 x 1.8 x 1.0 cm	9.6 g	
					1.7 x 1.7 x 0.8 cm	6.0 g	
					1.8 x 1.7 x 1.4 cm	11.7 g	

Unit	Level	Count	Material	Artifact Summary	Dimensions	weight	Description
					1.7 x 1.7 x 0.8 cm	5.4 g	
					1.5 x 1.5 x 0.8 cm	5.1 g	
					1.5 x 1.5 x 1.1 cm	5.5 g	
					1.5 x 1.5 x 0.8 cm	4.9 g	
					1.5 x 1.5 x 0.8 cm	4.6 g	
					1.5 x 1.5 x 0.8 cm	5.5 g	
					1.1 x 1.0 cm	0.6 g	
				thumb tacks	1.1 x 1.1 cm	0.6 g	
					3.3 x 0.4 cm	2.3 g	
				roofing nails	3.8 x 0.4 cm	2.0 g	
					3.1 x 0.4 cm	2.1 g	
					2.7 x 0.5 cm	1.9 g	
					2.4 x 0.4 cm	2.0 g	
					2.4 x 0.4 cm	2.0 g	
					2.5 x 0.5 cm	1.6 g	
					2.4 x 0.4 cm	2.0 g	
					2.6 x 0.4 cm	1.8 g	
					2.3 x 0.4 cm	1.2 g	
					2.5 x 0.4 cm	1.4 g	
				hand-wrought nail fragment	6.5 x 0.6 x 0.5 cm	5.7 g	
				cut nails	7.3 x 0.4 x 0.3 cm	5.0 g	
					6.6 x 0.4 x 0.3 cm	3.7 g	
					7.8 x 0.5 x 0.4 cm	4.9 g	
					6.8 x 0.5 x 0.4 cm	3.4 g	
					7.0 x 0.4 x 0.4 cm	3.5 g	
					6.6 x 0.5 x 0.4 cm	3.6 g	
					6.2 x 0.6 x 0.4 cm	4.2 g	
					4.0 x 0.7 x 0.6 cm	4.8 g	
				cut nail fragments	3.1 x 0.6 x 0.4 cm	2.6 g	
					2.7 x 0.4 x 0.3 cm	1.6 g	
					6.3 x 0.3 cm	3.1 g	
					6.5 x 0.3 cm	3.6 g	
					6.5 x 0.3 cm	2.8 g	
					6.8 x 0.3 cm	3.1 g	
					7.1 x 0.4 cm	4.5 g	
					6.4 x 0.3 cm	2.9 g	
					6.7 x 0.4 cm	3.3 g	
					6.1 x 0.4 cm	2.9 g	
					6.2 x 0.4 cm	3.5 g	
					6.4 x 0.3 cm	3.0 g	
					10.2 x 0.6 cm	10.3 g	
					7.7 x 0.4 cm	4.4 g	
					7.8 x 0.5 cm	5.2 g	
					6.8 x 0.4 cm	4.9 g	

Unit	Level	Count	Material	Artifact Summary	Dimensions	weight	Description
					6.6 x 0.4 cm	2.8 g	
					6.8 x 0.4 cm	3.3 g	
					6.9 x 0.4 cm	2.9 g	
					6.5 x 0.4 cm	3.4 g	
					6.6 x 0.3 cm	2.9 g	
					6.5 x 0.3 cm	2.8 g	
					10.7 x 0.5 cm	14.7 g	
					7.6 x 0.5 cm	4.8 g	
					6.6 x 0.4 cm	3.2 g	
					6.6 x 0.3 cm	3.0 g	
					6.7 x 0.4 cm	2.9 g	
					5.9 x 0.4 cm	3.4 g	
					6.2 x 0.4 cm	3.0 g	
					6.3 x 0.4 cm	2.1 g	
					6.4 x 0.4 cm	3.2 g	
					7.1 x 0.4 cm	4.2 g	
					6.5 x 0.4 cm	3.3 g	
					6.5 x 0.4 cm	3.2 g	
					6.6 x 0.3 cm	3.1 g	
					6.6 x 0.4 cm	3.0 g	
					6.3 x 0.4 cm	2.3 g	
					6.5 x 0.3 cm	2.8 g	
					5.3 x 0.4 cm	2.8 g	
					5.0 x 0.3 cm	1.6 g	
					5.0 x 0.4 cm	1.7 g	
					7.8 x 0.4 cm	4.6 g	
					7.6 x 0.4 cm	4.1 g	
					8.6 x 0.4 cm	5.3 g	
					6.6 x 0.4 cm	3.1 g	
					6.9 x 0.4 cm	3.2 g	
					6.6 x 0.4 cm	3.4 g	
					6.2 x 0.3 cm	2.7 g	
					6.6 x 0.4 cm	2.9 g	
					6.4 x 0.5 cm	2.9 g	
					6.3 x 0.3 cm	2.6 g	
					10.2 x 0.5 cm	10.1 g	
					9.4 x 0.5 cm	9.2 g	
					10.0 x 0.5 cm	9.5 g	
					8.9 x 0.5 cm	6.5 g	
					6.9 x 0.4 cm	4.6 g	
					7.7 x 0.5 cm	5.2 g	
					6.8 x 0.4 cm	4.1 g	
					6.6 x 0.5 cm	3.4 g	
					6.6 x 0.4 cm	3.1 g	

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
		19	ferrous	wire nail fragments	4.6 x 0.5 cm	10.1 g	
					7.9 x 0.5 cm	5.0 g	
					6.7 x 0.4 cm	3.0 g	
					6.4 x 0.4 cm	3.0 g	
					6.4 x 0.4 cm	3.2 g	
					6.4 x 0.3 cm	3.3 g	
					6.8 x 0.4 cm	3.5 g	
					6.7 x 0.3 cm	3.2 g	
					6.4 x 0.4 cm	3.4 g	
					6.2 x 0.4 cm	3.9 g	
					6.2 x 0.4 cm	3.4 g	
					6.7 x 0.4 cm	3.5 g	
					6.6 x 0.4 cm	3.4 g	
					6.5 x 0.4 cm	3.3 g	
					6.2 x 0.4 cm	2.8 g	
					6.2 x 0.4 cm	3.1 g	
					6.3 x 0.4 cm	3.3 g	
					4.9 x 0.4 cm	2.8 g	
					4.0 x .03 cm	1.3 g	
					5.1 x 0.3 cm	17.2 g	
1			ferrous	unidentified disk			
1			ferrous	unidentified bar fragment	5.7 x 4.0 x 1.1 cm	81.9 g	w/ 1.4 cm hole
1			ferrous	unidentified strap fragment	19.0 x 3.3 x 0.3 cm	19.6 g	
1			ferrous	unidentified plate fragment	9.4 x 8.8 x 0.4 cm	69.2 g	ornamental
1			ferrous	unidentified object	16.3 x 1.2 x 0.3 cm	19.2 g	
1			ferrous	unidentified object	6.2 x 4.7 x 1.2 cm	43.3 g	
5			ferrous	unidentified objects	2.9 x 2.2 x 1.2 cm	8.0 g	
					2.9 x 1.9 x 1.1 cm	6.6 g	
					2.9 x 2.0 x 1.1 cm	8.9 g	
					2.9 x 1.2 x 1.0 cm	6.7 g	
					2.8 x 2.2 x 1.1 cm	9.5 g	
					4.8 x 4.4 x 2.6 cm	68.2 g	
1			ferrous	unidentified object	5.8 x 0.8 cm	19.9 g	
2			ferrous	unidentified objects	3.9 x 0.9 cm	19.3 g	
1			ferrous	unidentified object	5.6 x 4.6 x 0.9 cm	49.6 g	
1			ferrous	unidentified object	5.0 x 1.4 x 0.8 cm	8.8 g	
1			ferrous	unidentified object	6.3 x 5.5 x 1.0 cm	52.2 g	
1			ferrous	unidentified object	3.2 x 2.9 x 2.7 cm	11.5 g	
3			leather	belt fragments	5.4 x 0.9 x 0.4 cm	10.8 g	
					14.6 x 2.7 x 0.4 cm	6.5 g	w/buckle
					14.8 x 3.0 x 0.4 cm		
1			leather	fragment	buckle: 5.0 x 3.8 x 0.6 cm	36.1 g	red w/lettering
2			glass	bottle fragments	1.4 x 3.9 x 0.2 cm	1.4 g	clear
					4.6 x 0.8 x 0.5 cm	2.8 g	clear
					3.5 x 1.2 x 0.5 cm	1.8 g	clear

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
		2	glass	window fragments	1.6 x 1.4 cm, 2 mm thick 1.4 x 1.1 cm, 2 mm thick 3.0 x 2.0 x 0.4 cm	0.6 g 0.5 g 2.4 g	aqua aqua porcelain w/ green leaf border
Unit 1	1	1	ceramic	rim sherd	6.8 x 1.4 cm	16.3 g	white porcelain
		15	coal	fragments	2.7 x 1.1 x 0.4 cm	0.8 g	
		29	coal slag	fragments	12.6 x 5.9 cm, 6 mm thick 12.3 x 3.2 cm, 6 mm thick	46.1 g 30.9 g	aqua aqua
		1	copper/ceramic	spark plug fragment	7.2 x 3.9 cm, 3 mm thick	9.7 g	aqua
		1	milk glass	fragment	5.9 x 3.7 cm, 3 mm thick	5.7 g	aqua
		9	glass	window fragments	3.0 x 2.1 cm, 3 mm thick 5.3 x 3.7 cm, 2 mm thick 7.7 x 3.3 cm, 2 mm thick 4.4 x 2.4 cm, 1.5 mm thick 5.2 x 2.7 cm, 2 mm thick	2.2 g 5.1 g 6.2 g 1.8 g 4.0 g	aqua aqua aqua aqua, w/ acid etched floral design
		1	ferrous	wire fragments	12.5 x 0.3 cm	3.8 g	
		3	ferrous	unidentified sheeting fragments	18.0 x 7.2 x 0.2 cm 8.4 x 6.8 x 0.4 cm 7.8 x 7.4 x 0.4 cm 5.5 x 2.6 x 0.6 cm	17.8 g 14.3 g 15.1 g 3.0 g	
		1	leather	strap fragment			
		1	brass	bullet casing	3.3 x 0.9 cm	3.3 g	REM-UMC 25-20
	2A	1	ferrous	washer	2.3 x 0.2 cm	2.6 g	
		1	ferrous	nut	2.5 x 1.5 cm	30.1 g	
		1	ferrous	staple	4.0 x 1.6 x 0.4 cm	4.3 g	
		8	ferrous	cut nail fragments			
		1	plaster	fragment	3.8 x 3.2 x 1.0 cm	5.4 g	
		1	bone	fragment	1.8 x 1.0 x 0.6 cm	0.9 g	calcified
		4	charcoal	fragments			
		1	chert	debitage	0.9 x 0.9 x 0.15 cm	0.1 g	thinning flake
		1	chert	debitage	1.7 x 0.9 x 0.7 cm	0.8 g	thinning flake
	2B	1	ferrous	roofing nail	2.5 x 0.5 cm	1.7 g	
		1	ferrous	cut nail fragment	3.0 x 0.3 x 0.3 cm	0.9 g	
		1	ferrous	hand wrought nail fragment	2.7 x 0.5 x 0.4 cm	1.9 g	T-head
		1	ferrous	hand wrought nail fragment	3.1 x 0.5 x 0.4 cm	2.2 g	L-head
		1	ceramic	sherd	1.4 x 1.2 x 0.2 cm	0.4 g	redware w/lead glaze
Unit 2	1	1	graphite	rod fragment	4.3 x 0.8 cm	3.3 g	
		1	copper	rivet	1.4 x 0.4 cm	5.0 g	
		1	ferrous	unidentified fragment	2.9 x 0.9 x 0.2 cm	1.3 g	
		1	ferrous	support w/nut and washer	4.8 x 2.9 x 1.8 cm	73.3 g	
		1	ferrous	screw	7.7 x 0.9 cm	24.2 g	
		1	ferrous	unidentified ring	2.4 cm dia, 0.3 cm thick	2.1 g	possible spur buckle

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
		1	ferrous	strap hook	5.7 x 3.2 x 0.7 cm	25.5 g	
		1	ferrous	nut w/bolt fragment	1.6 x 1.6 x 1.5 cm	14.8 g	
		1	ferrous	nut w/bolt fragment	1.7 x 1.7 x 1.9 cm	20.2 g	
		1	brass/ferrous	buckle w/tang	3.4 x 2.7 x 0.4 cm	13.0 g	
		17	ferrous	cut nail fragments			
		7	ferrous	wire nails			
		6	ferrous	tack fragments			
		3	glass	tableware fragments			
					2.9 x 1.0 x 0.3 cm	1.0 g	clear
					2.1 x 1.1 x 0.2 cm	0.5 g	clear
					1.3 x 0.8 x 0.4 cm	0.3 g	clear
					3.0 x 2.4 x 0.4	5.4	
	1 feat. 1	1	ferrous	buckle w/tang	1.7 x 2.2 x 0.4 cm	3.6 g	
		1	ferrous	buckle fragment w/tang	6.6 x 5.2 x 0.6 cm	20.4 g	
		1	ferrous	rectangularoid buckle	10.0 x 1.2 x 0.3 cm	19.2 g	
		1	ferrous	wrench	1.3 x 0.5 cm	2.0 g	
		1	ferrous	rivet	1.5 x 0.4 cm	1.2 g	
		1	copper	rivet	2.4 x 1.9 x 0.9 cm	5.7, 5.8 g	clothing fasteners?
		2	copper/ferrous	unidentified			
		8	ferrous	cut nail fragments			
		2	ferrous	wire nail fragments			
					6.1 x 0.4 cm	3.0 g	
					6.1 x 0.4 cm	2.6 g	
					4.8 x 2.6 x 0.7 cm	6.5 g	clear
					7.7 x 0.8 cm	27.2 g	
					3.3 x 3.1 x 0.4 cm	9.8 g	
	2	1	glass	bottle fragment	3.9 x 3.3 x 0.6 cm	18.2 g	
		1	ferrous	rosehead nail fragment	4.4 x 3.7 x 0.5 cm	13.0 g	
		1	ferrous	buckle w/tang	2.5 x 2.2 x 0.2 cm	2.4 g	
		1	ferrous	buckle w/tang	6.2 x 3.0 x 1.0 cm	38.1 g	each
		2	ferrous	buckle w/tang	1.6 x 1.6 x 1.0 cm	9.2 g	
		1	ferrous	harness buckles	3.0 cm dia x 0.3 cm thick	14.4 g	
		1	ferrous	nut	3/16" gauge	1.7 g	
		1	ferrous	washer	6.5 x 5.5 x 0.2 cm	20.4 g	
		1	ferrous	wire fragment			
		1	ferrous	hinge plate			
		5	charcoal	fragments			
		4	ferrous	rivets	1.7 x 0.4 cm	1.4 g	
		1	ferrous	drill bit fragment	2.9 x 0.5 cm	1.1 g	
		1	ferrous	hasp	1.6 x 0.6 x 0.2 cm	0.6 g	
		1	ferrous	lock washer	1.1 x 0.3 cm	0.3 g	
		1	ferrous	unidentified	2.2 x 1.0 x 0.6 cm	1.4 g	
		2	ferrous	roofing nails	2.5 x 0.4 cm	1.3 g	
					2.3 x 0.4 cm	1.4 g	
		20	ferrous	cut nail fragments			
		9	ferrous	wire nail fragments			
		2	ferrous	hand-wrought nail fragments			
					6.1 x 0.5 x 0.4 cm	4.4 g	rosehead
					2.8 x 0.5 x 0.4 cm	1.8 g	L-head

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
		1	plastic	comb fragment	6.0 x 0.8 x 0.3 cm	1.1 g	brown
		1	brick	fragment			red/black
		7	asphalt	shingle fragments			clear
		16	glass	bottle fragments			amber
		1	glass	bottle fragment			aqua
	2-surface	2	glass	window fragments			burned
		1	glass	fragment	3.8 x 3.3 cm, 3 mm thick	3.6 g	aqua
	3	1	glass	window fragment	3.4 x 1.4 cm, 3 mm thick	1.7 g	aqua
		1	ferrous	faucet	3.1 x 2.1 x 0.5 cm	2.6 g	burned
	w. wall	1	ferrous	lock plate	4.0 x 2.7 cm, 4 mm thick	5.0 g	aqua
	shavings	2	ferrous	carriage bolts	4.5 x 2.8 cm	128.4 g	
		1	ferrous	wire nail fragment	4.6 x 2.9 x 1.0 cm	21.5 g	
		1	ferrous	wire nail fragment	1.7 x 0.5 cm	34.8 g	
		1	ferrous	wire nail fragment	0.5 x 0.9 cm	3.8 g	
		1	ferrous	wire nail fragment	5.5 x 0.6 cm	5.4 g	
Unit 3A	1A	4	ferrous	cut nail fragments	7.8 x 0.5 x 0.4 cm	5.4 g	
		1	ceramic	sherd	3.1 x 0.6 x 0.4 cm	1.8 g	
	1B	1	brick	fragment	2.2 x 0.6 x 0.5 cm	1.1 g	
		1	ferrous	cut nail fragment	2.1 x 0.5 x 0.4 cm	1.0 g	
		1	ferrous	unidentifiable nail fragment	2.8 x 0.7 cm	1.4 g	
		1	glass	window fragment	2.0 x 0.7 cm	1.6 g	
		1	glass	window fragment	1.9 x 1.9 x 0.7 cm	2.1 g	redware
		1	glass	coal	1.8 x 1.3 x 0.5 cm	0.9 g	
		4	glass	window fragments	7.1 x 0.4 x 0.4 cm	6.7 g	
	1C	4	glass	window fragments	2.9 x 1.2 cm	5.1 g	
		1	glass	window fragment	2.8 x 1.8 cm, 2 mm thick	1.3 g	aqua
		2	glass	window fragments	1.6 x 1.6 x 0.4 cm	0.5 g	
		1	glass	window fragment	2.5 x 2.1 cm, 2 mm thick	1.4 g	aqua
		2	glass	window fragments	2.3 x 0.6 cm, 2 mm thick	0.4 g	aqua
		1	glass	window fragment	1.8 x 0.9 cm, 2 mm thick	.03 g	aqua
		1	glass	window fragment	1.4 x 0.6 cm, 2 mm thick	0.2 g	aqua
		1	glass	window fragment	2.5 x 1.5 cm, 1.5 mm thick	0.6 g	aqua
		2	glass	window fragments	1.7 x 1.3 cm, 1.5 mm thick	0.4 g	clear
		1	asphalt	shingle fragments	1.6 x 1.5 cm, 1.5 mm thick	0.4 g	clear
		1	charcoal	fragment	1.2 x 0.8 x 0.4 cm	0.1 g	red/black
		2	ferrous	wire nails	1.2 x 0.9 x 0.1 cm	<0.1 g	
		9	ferrous	unidentifiable nail fragments	4.0 x 0.6 cm	2.8 g	
					2.5 x 0.4 cm	0.6 g	
					5.1 x 0.7 cm	8.2 g	
					4.2 x 0.7 cm	4.4 g	
					3.5 x 1.3 cm	6.6 g	
					3.9 x 1.3 cm	5.1 g	
					3.2 x 0.7 cm	2.0 g	
					2.5 x 1.0 cm	3.7 g	

Unit	Level	Count	Material	Artifact Summary	Dimensions	weight	Description
		1	ferrous	wire nail fragment	2.7 x 0.5 cm	1.0 g	
		8	ferrous	cut nail fragments			
		8	ferrous	unidentifiable nail fragments			
		1	ferrous	wire chain fragment	6.9 x 0.4 cm	4.4 g	
		1	ferrous	hinge	8 1/2" x 0.4 cm	130.4 g	
		3	plaster	fragments			red/black
		27	asphalt	shingle fragments	2.5mm thick		aqua
		11	glass	window fragments	1mm thick		aqua
		2	glass	window fragments	2mm thick		aqua
		24	glass	window fragments			
4		90	ferrous	cut nail fragments			
		28	ferrous	wire nails			
		1	ferrous	wire nail	6 1/2" x 0.7 cm	38.3 g	1 with attached cut nail
		8	ferrous	wire nail fragments	4.0 x 2.1 x 0.8 cm	5.7 g	
		1	ferrous	staple			
		19	ferrous	hand-wrought nail fragments			
		32	ferrous	unidentifiable nail fragments			
		8	ferrous	unidentified sheeting fragments			
		1	ferrous	unidentified rod	83.3 x 1.1 cm	493.0 g	
		8	ferrous	wire fragments	1 mm thick		
		1	ferrous	wire fragment	2mm thick		
		7	ferrous	wire fragments	4 mm thick		
		2	glass	window fragments	3 mm thick		aqua
		223	glass	window fragments	2 mm thick		aqua
		25	glass	window fragments	1.5 mm thick		aqua
		1	glass	window fragment	2.5 mm thick	18.1 g	aqua
		2	glass	bottle fragments	8.4 x 2.2 x 1.0 cm	15.0 g	amber
		25	wood	timber fragments	6.4 x 4.2 x 0.7 cm		amber
		25	plaster	fragments			
		262	asphalt	shingle fragments			red/black
		1	leather	strap fragments	7.0 x 2.0 x 0.35 cm	2.7 g	
		1	leather	strap fragment	14.2 x 2.3 x 0.3 cm	7.5 g	w/ 6 ferrous pin fragments
		1	ferrous	unidentified object	9.7 x 5.0 x 0.6 cm	69 g	brace?
		1	ferrous	unidentified object	9.8 x 4.8 x 0.4 cm	60.3 g	brace?
		1	ferrous	unidentified object	10.2 x 4.9 x 0.6 cm	66.9 g	brace?
		1	ferrous/wood	timber fragment with wire nail	wood: 9" x 2.9 cm nail: 4.3 x 0.3 cm	28.3 g	
		1	glass	bottle	9 1/2" x 7.3 cm	379.9 g	amber, Anchor Hocking Corporation item # 65-50, MFG permit # 6, Plant # 5- Connessville, Penn. Year: 1956

Under
concrete

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description		
	SE corner	1	ferrous	bolt fragment	3.6 x 1.4 x 0.9 cm	20.9 g			
		1	ferrous	unidentifiable nail fragment	3.5 x 0.8 cm	6.9 g			
	Dirt from removed boulders	5	ferrous	unidentifiable nail fragments					
		1	ferrous	screw in unidentified object					
		1	ferrous	bolt screw					
		1	ferrous	nut		2.6 x 2.6 x 1.5 cm	45.8 g	curved	
		1	ferrous	unidentified metal		10.2 x 4.0 x 0.5 cm	79.6 g		
		34	ferrous	cut nail fragments					
		15	ferrous	hand-wrought nail fragments					
		11	ferrous	wire nails				8 whole, 3 frags	
		72	asphalt	shingle fragments				red/black	
		4	plaster	fragments					
		27	glass	window fragments		2mm thick		aqua	
		2	glass	bottle fragments				amber	
		1	glass	bottle fragment				clear	
		Unit 5	1	4	glass	window fragments			
				1	glass	bottle fragment	5.4 x 2.7 cm, 2 mm thick	4.7 g	aqua
				1	ferrous	screw	2.5 x 1.8 cm, 2 mm thick	1.4 g	aqua
				1	ferrous	hand-wrought nail fragment	2.8 x 1.1 cm, 2 mm thick	0.8 g	aqua
6	brick			fragments	2.0 x 1.4 cm, 2 mm thick	0.6 g	aqua		
1	bone/tooth			pig's tooth fragment	3.5 x 2.5 x 0.2 cm	3.6 g	aqua		
4	asphalt			shingle fragments	3.3 x 0.6 cm	3.5 g			
1	ferrous			furniture hardware fragment	4.3 x 0.6 x 0.5 cm	2.6 g			
1	ferrous			unidentified metal bar	2.7 x 1.9 x 1.1 cm	3.8 g	red/black		
7	ferrous			cut nail fragments	3.6 x 2.3 x 0.5 cm	3.7 g			
	2A	3	ferrous	wire nail fragments	5 3/4" x 1" x 10mm thick	209.2 g			
		2	ferrous	hand-wrought nail fragments					
		1	ferrous	wall hook	3 1/2" long				
		1	ferrous	screw key	5.6 x 2.9 x 0.5 cm	8.9 g			
		1	glass	window fragment	2.5mm thick		aqua		
		1	glass	window fragment	1.5mm thick		aqua		
		7	glass	window fragment	2mm thick		aqua		
		6	plaster	fragments					
		3	bone	fragments			calcified		
		5	coal	slag fragments					
	2B	9	timber	fragments					
		6	brick	fragments					
		6	glass	window fragments					
		4	glass	window fragments	2mm thick		clear		
					1.5mm thick		aqua		

Unit	Level	Count	Material	Artifact Summary	Dimensions	weight	Description
		16	glass	window fragments	2mm thick		aqua
		1	asphalt	shingle fragments			red/black
		5	ferrous	unidentified metal fragments			
		8	ferrous	wire nail fragments			
		25	ferrous	cut nail fragments			
	2C	16	plaster	fragments			
		54	wood	timber fragments			
		21	ferrous	cut nail fragments			
		3	ferrous	wire nail fragments			
		1	ferrous	unidentifiable nail fragment			
		2	ferrous	roofing nails			
		2	ferrous	unidentified sheeting frags			
		1	brick	fragment			
		4	glass	window fragments	2.25 mm thick		aqua
		5	glass	window fragments	2 mm thick		aqua
		2	glass	window fragments	1 mm thick		aqua
		9	glass	window fragments	2.25 mm thick		clear
	3	6	wood	timber fragments			
		4	charcoal	fragments			
		2	coal	fragments			
		4	coal slag	fragments			
	4	56	coal slag	fragments			
		40	coal	fragments			
		2	wood	timber fragment			
		1	shell	fragment			
		1	plaster	fragment			
		1	glass	window fragment	2 mm thick		aqua
	5	25	coal	fragments			
		36	coal slag	fragments			
		4	plaster	fragments			
		3	concrete	fragments			
		2	shell	fragments			burned
		2	wood	timber fragments			
		1	bone	fragment			calcified
		3	ferrous	unidentifiable nail fragments			
		1	glass	fragment			aqua, burned
	6A	2	ferrous	unidentifiable objects	2.9 x 2.3 x 1.2 cm	4.4 g	
					3.2 x 1.2 cm	2.5 g	
					3.2 x 1.7 cm	4.7 g	
					2.9 x 1.2 cm	8.2 g	
					1.0 x 0.9 x 0.5 cm	0.9 g	
					2.3 x 1.9 x 1.5 cm	3.5 g	
					9.6 x 0.4 cm	8.3 g	
					8.8 x 0.4 cm	6.5 g	
	6B	1	coal slag	fragment			
		1	ferrous	unidentifiable nail fragment			
		1	coal	fragment			
		1	coal slag	fragment			
	feature 1	3	ferrous	wire nails			

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
		2	plaster	fragments	6.6 x 0.5 cm	3.4 g	
	feature 2	2	ferrous	wire nails	3.7 x 3.4 x 2.2 cm 4.3 x 3.9 x 0.8 cm 8.9 x 0.5 cm 7.8 x 0.4 cm	10.8 g 8.6 g 5.7 g 4.8 g	
		1	ferrous	cut nail frag	2.1 x 0.4 x 0.3 cm	0.6 g	red w/lettering
		1	leather	fragment	1.4 x 3.9 x 0.2 cm	1.4 g	clear
		2	glass	bottle fragments	4.6 x 0.8 x 0.5 cm 3.5 x 1.2 x 0.5 cm	2.8 g 1.8 g	clear
		2	glass	window fragments	1.6 x 1.4 cm, 2 mm thick 1.4 x 1.1 cm, 2 mm thick	0.6 g 0.5 g	aqua
		1	ceramic	rim sherd	3.0 x 2.0 x 0.4 cm	2.4 g	porcelain w/ green leaf border
		15	coal	fragments			
		29	coal slag	fragments			
Unit 6	1	1	lead	pipe fragment with lead mend	15.2 x 4.6 x 6.3 cm	1,302 g	
		1	brass	finial w/ferrous ring	8.2 x 2.5 cm	58.1 g	
		1	brass	wing nut	6.6 x 4.5 x 1.6 cm	34.7 g	
		1	ferrous	pontil screw	8 5/8" x 1.9 cm	599.2 g	
		1	ferrous	car jack head	15.6 x 5.5 x 4.5 cm	703.0 g	
		27	ferrous	tacks			
		13	ferrous	tacks	1.4 x 0.9 cm 1.3 x 0.9 cm 1.3 x 0.9 cm 1.4 x 0.9 cm 1.3 x 0.9 cm 0.8 x 0.9 cm 1.3 x 0.9 cm 1.4 x 0.9 cm 1.4 x 0.9 cm 1.3 x 0.9 cm 1.4 x 0.9 cm 1.3 x 1.0 cm 1.4 x 0.9 cm	0.6 g 0.6 g 0.5 g 0.6 g 0.5 g 0.4 g 0.6 g 0.5 g 0.4 g 0.6 g 0.4 g 0.4 g 0.5 g 0.4 g	
		16	ferrous	wire nail fragments	10.6 x 0.6 cm	12.5 g	
		30	ferrous	wire nail fragments	6.5 x 0.4 cm 6.5 x 0.4 cm 6.4 x 0.4 cm 5.7 x 0.4 cm 5.6 x 0.4 cm 5.4 x 0.4 cm 5.9 x 0.4 cm 3.8 x 0.4 cm	3.7 g 3.3 g 3.5 g 3.5 g 3.7 g 2.5 g 3.0 g 2.5 g	

Unit	Level	Count	Material	Artifact Summary	Dimensions	weight	Description
					5.2 x 0.4 cm	2.2 g	
					5.3 x 0.3 cm	2.1 g	
					5.1 x 0.3 cm	1.9 g	
					5.2 x 0.3 cm	2.0 g	
					4.8 x 0.4 cm	3.2 g	
					4.7 x 0.3 cm	1.1 g	
					3.8 x 0.3 cm	1.1 g	
					3.5 x 0.3 cm	1.0 g	
					3.5 x 0.3 cm	1.1 g	
					6.6 x 0.5 cm	4.3 g	
					6.7 x 0.3 cm	1.9 g	
					6.7 x 0.3 cm	2.8 g	
					4.3 x 0.3 cm	1.3 g	
					7.8 x 0.4 cm	4.5 g	
					6.1 x 0.4 cm	2.7 g	
					5.6 x 0.4 cm	3.2 g	
					2.7 x 0.4 cm	1.4 g	
					2.8 x 0.4 cm	1.5 g	
					3.9 x 0.3 cm	1.1 g	
					6.4 x 0.5 cm	4.0 g	
					5.0 x 0.5 cm	2.1 g	
19			ferrous	cut nail fragments	3.8 x 0.3 x 0.2 cm	1.7 g	
33			ferrous	cut nail fragments	4.0 x 0.3 x 0.1 cm	1.4 g	
					2.9 x 0.3 x 0.2 cm	1.3 g	
					2.9 x 0.4 x 0.2 cm	1.5 g	
					2.6 x 0.4 x 0.3 cm	1.1 g	
					7.4 x 0.5 x 0.4 cm	4.5 g	
					5.4 x 0.4 x 0.3 cm	4.4 g	
					5.0 x 0.3 x 0.2 cm	1.3 g	
					3.8 x 0.5 x 0.4 cm	2.3 g	
					4.3 x 0.4 x 0.3 cm	1.1 g	
					3.7 x 0.6 x 0.5 cm	4.0 g	
					3.7 x 0.4 x 0.3 cm	1.3 g	
					3.9 x 0.3 x 0.2 cm	1.0 g	
					3.9 x 0.4 x 0.3 cm	1.1 g	
					3.1 x 0.3 x 0.3 cm	1.0 g	
					5.6 x 0.4 x 0.3 cm	3.0 g	
					5.9 x 0.6 x 0.5 cm	4.6 g	
					5.0 x 0.4 x 0.4 cm	1.9 g	
					5.0 x 0.3 x 0.2 cm	1.3 g	
					4.8 x 0.3 x 0.3 cm	1.4 g	
					4.6 x 0.3 x 0.3 cm	1.3 g	
					4.7 x 0.3 x 0.3 cm	1.4 g	

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
1		1	ferrous	staple	2.3 x 1.3 x 0.4 cm	0.9 g	
1		1	ferrous	fastener	9.8 x 1.6 x 1.4 x 0.7 cm	84.4 g	
1		1	ferrous	harness strap pull fragment	7.2 x 5.0 x 0.7 cm	34.4 g	
1		1	ferrous	piston ring fragment	7.4 x 0.9 cm	15.0 g	
1		1	ferrous	double-strap hinge	7.9 x 2.4 x 0.2 cm	23.9 g	asymmetrical w/3 clinched pins
1		1	ferrous	chain link fragment	6.4 x 2.1 x 1.4 cm	55.7 g	
1		1	ferrous	unidentified knob fragment	3.5 x 3.1 cm	33.3 g	
1		1	ferrous	hinge fragment	9.3 x 2.3 x 0.3 cm	15.6 g	
45		45	ferrous	unidentified sheeting fragments			
1		1	tin	plate fragment	1.5 x 9.9 x 0.1 cm	13.8 g	
1		1	ferrous	unidentified plate fragment	18.3 x 3.8 x 0.6 cm	150.2 g	
1		1	ferrous	unidentified object	6.5 x 4.3 x 1.2 cm	134.8 g	w/ 1.3 cm hole
7		7	ferrous	unidentified objects	9.5 x 1.6 x 1.0 cm	61.4 g	threaded
					9.5 x 1.6 x 1.0 cm	58.7 g	threaded
					9.4 x 1.4 x 1.1 cm	57.7 g	threaded
					9.5 x 1.6 x 1.0 cm	59.3 g	threaded
					9.5 x 1.6 x 1.0 cm	59.3 g	threaded
					9.5 x 1.6 x 1.0 cm	60.2 g	threaded
					9.5 x 1.6 x 1.0 cm	59.7 g	threaded
					4.0 x 3.0 x 2.5 cm	52.6 g	
1		1	ferrous	unidentified object	9.5 x 1.1 x 1.0 cm	59.7 g	w/threaded end
1		1	ferrous	unidentified object	link: 3.4 x 1.8 x 0.5 cm		11 links total
3		3	ferrous	chain fragments	14.0 x 2.0 x 1.0 cm	76.8 g	5 links
4		4	ferrous	chain fragments	6.7 x 1.5 x 0.7 cm	27.4 g	2 links
					4.2 x 1.8 x 0.8 cm	46.1 g	5 links
					11.9 x 1.8 x 0.6 cm	58.6 g	4 links
					10.3 x 7.6 x 4.8 cm	199.4 g	
1		1	ferrous	lock mechanism	11.6 x 1.3 x 1.2 x 3.1 cm	144.5 g	
1		1	ferrous	pintle fragment	9.5 x 1.6 x 1.4 x 0.7 cm	84.4 g	
8		8	ferrous	fasteners			
2		2	brass/copper	light socket fragments			
1		1	brass	unidentified fragment	2.4 x 0.9 cm	3.9 g	
1		1	ferrous	buckle w/tang	2.8 x 2.5 x 0.5 cm	7.1 g	
1		1	ferrous	band saw blade fragment	9.0 x 1.1 x 0.1 cm	4.4 g	
1		1	ferrous	latch	4.2 x 1.2 x 0.7 cm	5.1 g	spring loaded
1		1	ferrous	staple w/screw ends & nut	15.5 x 1.0 cm	219.8 g	
1		1	ferrous	brace	7.2 x 3.2 x 0.5 cm	105.9 g	
1		1	ferrous	pipe joint	13.8 x 11.8 x 3.3 cm	547.2 g	
1		1	ferrous	bottle cap	2.9 x 0.8 cm	3.3 g	
1		1	ferrous	handle	9.2 x 0.8 cm	50.9 g	
1		1	ferrous/brass	unidentified object	8.2 x 2.5 cm	90.0 g	with wood fragments attached
1		1	ferrous	unidentified fragment	3.5 x 3.1 x 1.8 x 1.3 cm	6.5 g	w/ 6 mm hole
1		1	ferrous	unidentified fragment	10.5 x 2.2 x 0.7 cm	58.2 g	w/4.8 x 0.7 cm nail
5		5	ferrous	license plate fragments	16.0 x 5.4 x 0.5 cm	33.3 g	
					8.4 x 4.4 x 0.3 cm	12.2 g	

Unit	Level	Count	Material	Artifact Summary	Dimensions	weight	Description
					6.7 x 3.5 x 0.2 cm	8.0 g	
					5.8 x 5.7 x 0.3 cm	8.5 g	
					5.0 x 2.0 x 0.1 cm	3.6 g	
4	ferrous			unidentified rim fragments	8.3 x 6.7 x 0.1 cm	9.1 g	
					8.6 x 1.8 x 0.1 cm	5.8 g	
					6.4 x 1.7 x 0.1 cm	6.9 g	
					5.1 x 2.1 x 0.1 cm	3.7 g	
1	ferrous			spark plug	8.0 x 2.5 cm	63.4 g	white, "Gloria 775"
1	copper/ceramic			light bulb socket	4.4 x 4.0 cm	61.7 g	Benjamin 65.0 watt/250 volt
3	copper			wire fragments	7.5 in. x 0.7 cm	26.7 g	
					67.5 x 0.2 cm	11.5 g	
					59.6 x 0.3 cm	29.0 g	
					1.2 x 0.8 cm	0.9 g	
1	copper			rivet	26.5 x 2.1 cm	102.5 g	
1	ferrous/brass			unidentified device w/ ferrous slide			
4	cardboard			wrapper fragments			
2	cardboard			fragments	12.7 x 9.4 x 7.9 cm	175.6 g	white
					9.4 x 9.2 x 2.2 cm	36.1 g	white
							red/black
13	asphalt			shingle fragments	2.6 x 1.8 x 0.4 cm	1.1 g	red/black
5	asphalt			shingle fragments	2.6 x 1.9 x 0.4 cm	1.1 g	red/black
					3.8 x 2.5 x 0.3 cm	1.7 g	red/black
					2.4 x 1.9 x 0.3 cm	0.7 g	red/black
					2.0 x 1.7 x 0.3 cm	0.8 g	red/black
14	charcoal			fragments			
1	coal			fragment	4.1 x 2.1 x 2.1 cm	8.3 g	
9	leather			strap fragments			1 w/screw
4	leather			strap fragments	3.2 x 1.8 x 0.3 cm	0.8 g	
					2.3 x 1.5 x 0.2 cm	0.7 g	
					1.5 x 1.4 x 0.3 cm	0.2 g	
					1.3 x 0.9 x 0.2 cm	<0.1 g	
3	leather			fragments	7.1 x 6.4 x 1.5 cm	14.5 g	
					3.4 x 3.1 x 0.4 cm	3.9 g	
					6.8 x 1.9 x 0.4 cm	1.3 g	white
1	leather			pipe washer	19.3 x 2.3 x 0.4 cm	76.0 g	
6	leather			fragments	3.5 x 1.6 x 0.4 cm	0.6 g	
					3.3 x 1.4 x 0.6 cm	1.6 g	
					3.3 x 1.6 x 0.5 cm	1.1 g	
					3.0 x 2.2 x 0.3 cm	0.6 g	
					1.8 x 1.0 x 0.4 cm	0.4 g	
					2.0 x 1.6 x 0.5 cm	0.4 g	
2	glass			bottle fragments			green
3	glass			bottle fragments	5.6 x 3.4 x 0.2 cm	3.9 g	green
					2.9 x 2.0 x 0.2 cm	1.0 g	green
					3.3 x 1.4 x 0.2 cm	1.1 g	green

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
		2	glass	bottle fragments	3.7 x 1.2 x 0.4 cm	2.3 g	clear
		6	glass	bottle fragments	1.9 x 1.4 x 0.4 cm	1.9 g	clear
					1.3 x 1.2 x 0.3 cm	0.6 g	clear
					3.0 x 1.5 x 0.4 cm	2.2 g	clear
					5.6 x 2.8 x 0.4 cm	6.1 g	clear
					2.4 x 1.1 x 0.3 cm	0.8 g	clear
1			glass	bottle	8.9 cm diameter	69.6 g	Owens Illinois Glass Co., Plant #4:Clarksburg, WV- closed 1942
6			glass	bottle fragments	8.2 x 6.1 x 0.3 cm	28.2 g	green
					8.6 x 5.7 x 0.4 cm	24.3 g	green
					6.6 x 4.5 x 0.2 cm	4.3 g	green
					4.6 x 3.6 x 0.2 cm	7.3 g	green
					4.0 x 0.9 x 0.2 cm	9.7 g	green
					2.2 x 0.6 x 0.2 cm	0.5 g	green
2			glass	window fragments	3 mm thick		aqua
6			glass	window fragments	2 mm thick		aqua
32			glass	window fragments	13.5 x 7.2 cm, 3 mm thick	38.8 g	aqua
					10.0 x 6.1 cm, 3 mm thick	22.3 g	aqua
					8.2 x 5.3 cm, 3 mm thick	16.4 g	aqua
					8.0 x 1.4 cm, 3 mm thick	4.4 g	aqua
					4.0 x 1.7 cm, 3 mm thick	3.0 g	aqua
					3.4 x 1.2 cm, 3 mm thick	1.9 g	aqua
					3.4 x 1.0 cm, 3 mm thick	1.2 g	aqua
					8.7 x 5.1 cm, 2.5 mm thick	15.8 g	aqua
					6.5 x 4.6 cm, 2.5 mm thick	11.0 g	aqua
					5.0 x 4.6 cm, 2.5 mm thick	2.2 g	aqua
					4.9 x 1.2 cm, 2.5 mm thick	1.4 g	aqua
					4.6 x 1.2 cm, 2.5 mm thick	1.7 g	aqua
					7.5 x 4.2 cm, 2 mm thick	8.2 g	aqua
					6.2 x 3.7 cm, 2 mm thick	4.7 g	aqua
					6.7 x 1.5 cm, 2 mm thick	1.5 g	aqua
					4.9 x 1.5 cm, 2 mm thick	2.3 g	aqua
					5.3 x 1.3 cm, 2 mm thick	1.4 g	aqua
					3.0 x 3.0 cm, 2 mm thick	3.3 g	aqua
					2.8 x 0.9 cm, 2 mm thick	0.7 g	aqua
					2.8 x 0.8 cm, 2 mm thick	0.6 g	aqua
					1.1 x 0.8 cm, 2 mm thick	0.3 g	aqua
					18.9 x 8.4 cm, 2 mm thick	28.7 g	aqua
					13.2 x 7.2 cm, 2 mm thick	2.3 g	aqua
					5.0 x 2.0 cm, 2 mm thick	3.3 g	aqua
					4.6 x 1.1 cm, 2 mm thick	1.6 g	aqua
					3.8 x 1.3 cm, 2 mm thick	2.1 g	aqua
					3.8 x 1.2 cm, 2 mm thick	2.1 g	aqua
					1.9 x 1.4 cm, 2 mm thick	0.9 g	aqua

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
		2	rubber		7.9 x 4.2 cm, 2 mm thick 3.6 x 1.7 cm, 2 mm thick 9.3 x 5.0 cm, 2 mm thick 4.0 x 2.4 cm, 2 mm thick 88.2 x 1.0 cm 86.6 x 1.0 cm	8.5 g 2.4 g 10.7 g 1.6 g 177.7 g 175.7 g	aqua aqua aqua aqua Willy's truck cords Willy's truck cords
		1	rubber	tire fragment	15.2 x 4.5 x 0.3 cm	19.8 g	
		13	rubber	tire fragments	14.8 x 6.4 x 0.4 cm 14.3 x 4.5 x 0.3 cm 5.6 x 4.0 x 0.3 cm 3.0 x 1.6 x 0.3 cm 2.8 x 1.9 x 0.3 cm 14.9 x 2.5 x 0.5 cm 8.4 x 5.3 x 0.7 cm 24.4 x 4.6 x 0.8 cm 19.7 x 4.6 x 0.8 cm 26.0 x 5.9 x 0.4 cm 28.9 x 3.7 x 0.6 cm 12.3 x 4.1 x 0.5 cm 8.2 x 2.1 cm	33.4 g 24.0 g 8.8 g 1.0 g 1.2 g 18.2 g 8.0 g 27.7 g 8.8 g 51.9 g 31.9 g 15.1 g 27.8 g	
		1	rubber	bike handle fragment			black
		22	wood	timber fragments			burned
	2	1	brass	unidentified object	2.2 x 1.4 x 0.05 cm	1.2 g	w/ "AHNESTOCK"
		1	copper	unidentified fragment	2.0 x 0.4 x 0.3 cm	0.7 g	
		1	ferrous	unidentified rod fragment	74.9 x 2.7 cm	738.1 g	hollow
		1	ferrous	unidentified object	3.1 x 1.6 x 1.2 cm	24.7 g	
		1	ferrous	plow handle	42.8 x 14.8 x 2.3 cm	1,208.1 g	
		2	ferrous	bolt fragments	6.5 x 1.3 cm 1.3 x 1.3 cm		
		59	ferrous	cut nail fragments			
		7	ferrous	hand-wrought nail fragments			
		1	ferrous	hand-wrought nail fragments	4.7 x 0.5 cm	2.0 g	
		39	ferrous	wire nail fragments			
		1	ferrous	wire nail	6.4 x 0.4 cm	2.9 g	
		3	ferrous	wire fragment	3 mm thick	1.9 g	
		2	ferrous	wire fragment	72.4 x 0.6 cm 57.8 x 0.4 cm	113.9 g 46.0 g	
		2	ferrous	tacks			
		3	ferrous	unidentified sheeting	hub: 3.7 x 3.9 cm	139.1 g	
		2	ferrous/brass	Hub assembly w/axle	axle: 11.9 x 1.5 x 1.0 cm	79.9 g	
		3	ferrous	fasteners	9.4 x 1.5 x 1.1 cm	81.6 g	
		1	ferrous	thumb latch fragment	10.2 x 1.2 x 0.7 cm	52.6 g	

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
		3	ferrous	angle iron fragments	11.5 x 2.8 x 0.2 cm 4.5 x 2.8 x 0.2 cm	13.7 g 4.1 g	45 degrees
		1	ferrous	latch	6.0 x 2.8 x 0.2 cm	5.8 g	
		1	ferrous	unidentified rod	9.3 x 2.4 x 4.7 x 0.8 cm	79.9 g	axle
		1	ferrous	unidentified rod	7 5/8" x 1.5 cm x 2.8 x 3.0cm	321 g	
		1	ferrous	unidentified bar	67.9 x 2.0 cm	399.7 g	
		1	ferrous	drill bit fragment	6.5 x 3.7 x 2.1 cm	190.4 g	
		1	ferrous	axle mount	34.2 x 0.9 cm	154.9 g	
		1	ferrous	unidentified fragment	14.5 x 8.1 x 6.0 x 2.4 x 4.8cm	477.2 g	
		1	ferrous	unidentified fragment	11.3 x 3.6 x 2.3 cm	458.9 g	
		1	ferrous	bolt	6 3/4" x 2.0 cm x 3.3 cm	425.8 g	
		1	ferrous	unidentified rim fragment	9.1 x 0.7 x 0.5 cm	16.7 g	
		4	ferrous	tack fragments			
		2	ferrous	screw bolt fragments			
		21	ferrous	pin fragments			
		3	ferrous	roofing nails	2.4 x 2.4 x 1.4 cm	39.5 g	
		1	ferrous	nut	4.1 x 1.3 x 0.5 cm	14.8 g	
		2	ferrous	unidentified fragments	4.7 x 1.7 x 0.6 cm	15.5 g	
		1	ferrous	screw w/3 washers	screw: 5.4 x 0.5 cm, washers: 3.6 x 0.4 cm, 2.0 x 0.4 cm, 2.2 x 0.3 cm	32.2 g	
		1	ferrous	staple fragment	2.2 x 1.0 x 0.3 cm	1.1 g	
		1	ferrous	buckle	2.0 x 2.0 x 0.3 cm	2.6 g	
		1	ferrous/copper	rivet	1.7 cm dia x 0.6 cm	2.8 g	
		1	copper	rivet			5 links, 1 hook
		2	ferrous	chain fragments			w/attached nail
		1	ferrous	unidentified cap	7.4 x 0.9 cm	44.0 g	spiral cut
		1	ferrous	wire nail	15.8 x 0.7 cm	41.2 g	
		4	copper	unidentified sheeting	11 1/4" x 2.5 x 0.2 cm	21.2 g	
		4	ferrous	unidentified strapping	8.7 x 2.5 x 0.2 cm	40.6 g	
					3.0 x 2.5 x 0.2 cm	8.8 g	
					3.0 x 2.5 x 0.2 cm	2.9 g	
					3.0 x 2.5 x 0.2 cm	1.7 g	
		3	ferrous	unidentified fragments	2.3 x 2.1 x 0.2 cm	3.8 g	
		1	copper	unidentified fragment			
		5	leather	fragments			
		1	rubber	unidentified fragment	3.2 x 2.3 x 0.2 cm	0.7 g	
		2	rubber	unidentified fragments			
		1	unidentified	unidentified object	2.9 x 2.8 x 2.2 cm	71.5 g	
		1	ferrous	harness furniture fragment	14.5 x 0.7 x 3.6 x 0.5 cm	44.6 g	aqua
		2	glass	window fragments	2.75 & 1 mm thick		aqua
		11	glass	window fragments	2 mm thick		aqua

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
		4	glass	window fragments	2.25 mm thick		aqua
		4	glass	bottle fragments			clear
		2	glass	bottle fragments			aqua
		6	glass	tableware fragments			clear
		1	ceramic	sherd			redware w/black glaze
		2	ceramic	rim sherds			redware w/black glaze
		1	leather	strap fragment	6.4 x 0.9 x 0.2 cm	0.5 g	
		11	charcoal	fragments			
		5	brick	fragments			
		1	ferrous	spring fragment	6.1 x 3.9 x 0.8 cm	219.7 g	
		1	lead	unidentified strap	36.5 x 0.3 cm	450.4 g	folded w/3 holes
		1	ferrous	pulley wheel	12.7 cm dia, 2.3 cm thick	330.2 g	
		2	wood	timber fragments			
		1	asphalt	shingle fragment			red/black
3		1	ferrous	screw bolt	9.3 x 1.1 cm	75.7 g	
		1	ferrous	wire nail frag	6.3 x 0.4 cm	3.3 g	
		2	ferrous	cut nail frags	4.1 x 0.3 x 0.2 cm	1.0 g	
		2	wood	fragments	3.2 x 0.7 x 0.6 cm	2.9 g	
5A		1	ceramic	sherd	4.4 x 3.8 x 1.2 cm	23.4 g	redware w/brown paint
		6	glass	bottle fragments	6.8 x 4.6 x 0.5 cm	23.9 g	aqua
					4.3 x 3.1 x 0.3 cm	13.7 g	aqua
					5.8 x 3.4 x 0.4 cm	7.8 g	aqua
					4.6 x 1.8 x 0.3 cm	11.1 g	aqua
					2.7 x 1.6 x 0.4 cm	2.2 g	aqua
					2.3 x 1.7 x 0.7 cm	2.6 g	aqua
		3	glass	window fragments	2.3 x 1.0 cm, 3 mm thick	1.1 g	aqua
					1.6 x 1.6 cm, 3 mm thick	1.5 g	aqua
					1.5 x 0.6 cm, 3 mm thick	0.4 g	aqua
		11	glass	window fragments	15.6 x 7.5 cm, 2.5 mm thick	45.2 g	aqua
					13.2 x 4.8 cm, 2.5 mm thick	26.0 g	aqua
					11.8 x 4.2 cm, 2.5 mm thick	13.7 g	aqua
					9.5 x 5.0 cm, 2.5 mm thick	12.6 g	aqua
					8.0 x 2.3 cm, 2.5 mm thick	7.0 g	aqua
					6.6 x 3.8 cm, 2.5 mm thick	6.8 g	aqua
					1.9 x 1.1 cm, 2.5 mm thick	0.8 g	aqua
					1.7 x 1.1 cm, 2.5 mm thick	0.9 g	aqua
					2.0 x 0.9 cm, 2.5 mm thick	0.5 g	aqua
					1.7 x 0.6 cm, 2.5 mm thick	0.4 g	aqua
					1.3 x 0.5 cm, 2.5 mm thick	0.2 g	aqua
		8	glass	window fragments	2.9 x 1.2 cm, 2 mm thick	1.0 g	aqua
					2.9 x 1.0 cm, 2 mm thick	0.8 g	aqua

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
		2	glass	window fragments	2.7 x 1.1 cm, 2 mm thick	1.2 g	aqua
		1	ferrous	pinacle fragment	1.7 x 1.3 cm, 2 mm thick	0.7 g	aqua
		1	ferrous	wire nail	2.4 x 0.6 cm, 2 mm thick	0.4 g	aqua
		1	ferrous	roofing nail	1.6 x 0.7 cm, 2 mm thick	0.4 g	aqua
		4	ferrous	cut nail fragments	1.4 x 0.9 cm, 2 mm thick	0.5 g	aqua
					1.1 x 0.8 cm, 2 mm thick	0.2 g	aqua
					2.6 x 1.5 cm, 1.5 mm thick	0.7 g	aqua
					2.0 x 1.4 cm, 1.5 mm thick	0.7 g	aqua
					10.6 x 5.1 x 2.9 x 1.6 cm	147.4 g	2-piece construction
					3.1 x 0.3 cm	1.6 g	
					2.8 x 0.3 cm	2.0 g	
					4.2 x 0.4 x 0.4 cm	2.0 g	
					2.2 x 0.5 x 0.4 cm	2.3 g	
					2.0 x 0.5 x 0.4 cm	1.9 g	
					1.3 x 0.5 x 0.3 cm	1.2 g	
					11.9 x 3.8 x 1.1 cm	205.7	
5B		1	ferrous	chain fragment	11.7 x 6.6 x 3.1 x 1.8 cm	191.8 g	2-piece construction
		1	ferrous	pinacle	14.2 x 1.0 cm	114.2 g	
		1	ferrous	unidentified object	8.6 x 0.2 cm	3.6 g	
		1	ferrous	wire fragment	4.8 x 0.5 cm	8.6 g	
		1	ferrous	rosehead nail fragment	2.7 x 0.4 cm	3.8 g	
		2	ferrous	screw fragments	2.3 x 0.4 cm	2.1 g	
					6.2 x 0.5 cm	5.3 g	
		6	ferrous	wire nail fragments	4.8 x 0.3 cm	3.0 g	
					3.8 x 0.3 cm	2.5 g	
					4.1 x 0.5 cm	2.8 g	
					3.9 x 0.4 cm	1.7 g	
					3.8 x 0.3 cm	2.6 g	
		5	ferrous	cut nail fragments	3.9 x 0.6 x 0.4 cm	3.4 g	
					3.6 x 0.4 x 0.4 cm	2.8 g	
					3.2 x 0.6 x 0.4 cm	2.5 g	
					3.2 x 0.5 x 0.4 cm	3.4 g	
					2.5 x 0.6 x 0.6 cm	2.6 g	
					6.6 x 0.9 cm	9.7 g	
		2	ferrous	unidentifiable nail fragments	3.2 x 0.6 cm	3.0 g	
					3.8 x 1.1 x 0.2 cm	2.9 g	
		2	ferrous	unidentified fragments	2.5 x 1.2 x 0.2 cm	5.1 g	
					4.2 x 2.4 x 0.3 cm	5.4 g	aqua
		7	glass	bottle fragments	3.7 x 2.6 x 0.3 cm	4.2 g	aqua
					3.5 x 3.1 x 0.3 cm	3.2 g	aqua
					3.0 x 1.7 x 0.4 cm	3.0 g	aqua
					2.2 x 1.9 x 0.3 cm	2.3 g	aqua
					2.0 x 1.9 x 0.2 cm	1.1 g	aqua
					2.1 x 1.5 x 0.3 cm	1.1 g	aqua

Unit	Level	Count	Material	Artifact Summary	Dimensions	weight	Description
		7	glass	bottle fragments	4.8 x 2.9 x 0.5 cm	11.0 g	clear
					4.0 x 1.3 x 0.4 cm	3.4 g	clear
					3.4 x 1.1 x 0.3 cm	1.7 g	clear
					2.2 x 0.9 x 0.3 cm	0.9 g	clear
					2.1 x 0.9 x 0.3 cm	0.7 g	clear
					1.7 x 0.8 x 0.3 cm	0.7 g	clear
					2.2 x 0.6 x 0.3 cm	0.5 g	clear
		1	glass	window fragment	5.1 x 3.7 cm, 3.5 mm thick	10.2 g	aqua
		1	glass	window fragment	5.1 x 1.4 cm, 3 mm thick	3.5 g	aqua
		21	glass	window fragments	10.8 x 8.9 cm, 2 mm thick	34.6 g	aqua
					6.1 x 5.5 cm, 2 mm thick	9.8 g	aqua
					5.3 x 4.5 cm, 2 mm thick	8.0 g	aqua
					5.5 x 4.0 cm, 2 mm thick	8.0 g	aqua
					6.5 x 1.4 cm, 2 mm thick	3.7 g	aqua
					6.1 x 1.9 cm, 2 mm thick	3.0 g	aqua
					4.9 x 2.4 cm, 2 mm thick	3.9 g	aqua
					5.2 x 1.8 cm, 2 mm thick	2.4 g	aqua
					5.4 x 1.7 cm, 2 mm thick	2.4 g	aqua
					5.4 x 1.5 cm, 2 mm thick	2.2 g	aqua
					5.7 x 1.5 cm, 2 mm thick	2.2 g	aqua
					4.3 x 2.0 cm, 2 mm thick	2.6 g	aqua
					3.3 x 2.2 cm, 2 mm thick	3.0 g	aqua
					3.1 x 2.3 cm, 2 mm thick	2.5 g	aqua
					3.6 x 1.6 cm, 2 mm thick	1.8 g	aqua
					2.3 x 2.3 cm, 2 mm thick	2.0 g	aqua
					2.7 x 2.3 cm, 2 mm thick	2.2 g	aqua
					2.9 x 2.0 cm, 2 mm thick	1.4 g	aqua
					2.0 x 1.5 cm, 2 mm thick	1.2 g	aqua
					2.3 x 1.3 cm, 2 mm thick	0.8 g	aqua
					2.2 x 0.9 cm, 2 mm thick	0.7 g	aqua
					6.8 x 3.0 cm, 1.5 mm thick	6.0 g	aqua
					5.9 x 3.4 cm, 1.5 mm thick	5.7 g	aqua
					4.8 x 4.0 cm, 1.5 mm thick	6.6 g	aqua
					4.9 x 3.2 cm, 1.5 mm thick	4.1 g	aqua
					3.4 x 2.8 cm, 1.5 mm thick	3.1 g	aqua
					3.1 x 2.8 cm, 1.5 mm thick	2.8 g	aqua
					3.0 x 2.8 cm, 1.5 mm thick	2.1 g	aqua
					2.9 x 2.7 cm, 1.5 mm thick	2.2 g	aqua
					4.4 x 1.0 cm, 1.5 mm thick	1.4 g	aqua
					4.9 x 1.0 cm, 1.5 mm thick	1.2 g	aqua
					4.8 x 1.0 cm, 1.5 mm thick	1.1 g	aqua
					2.7 x 1.8 cm, 1.5 mm thick	1.5 g	aqua
					3.3 x 1.1 cm, 1.5 mm thick	0.9 g	aqua
					2.1 x 0.8 cm, 1.5 mm thick	0.6 g	aqua
		16	glass	window fragments			

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description		
Unit 7	1	1	coal	fragment	2.7 x 1.0 cm, 1.5 mm thick 2.0 x 1.0 cm, 1.5 mm thick 3.5 x 2.8 x 2.2 cm	0.6 g 0.6 g 19.0 g	aqua aqua		
		3	3	glass	window fragments	1.7 x 1.0 cm, 1.5 mm thick 1.5 x 1.1 cm, 1.5 mm thick 1.1 x 0.7 cm, 1.5 mm thick	0.4 g 0.5 g 0.4 g	aqua aqua aqua	
			4	4	glass	window fragments	1.1 x 0.7 cm, 2.5 mm thick 2.1 x 2.0 cm, 2 mm thick 3.0 x 1.2 cm, 2 mm thick	0.4 g 1.9 g 0.4 g	aqua aqua aqua
	8			8	glass	window fragments	1.2 x 0.8 cm, 2 mm thick 3.3 x 2.2 cm, 1.5 mm thick 2.9 x 2.5 cm, 2 mm thick	0.3 g 1.0 g 1.6 g	aqua aqua aqua
		4		5	glass	window fragments	3.3 x 1.2 cm, 2 mm thick 2.7 x 1.1 cm, 2 mm thick 1.9 x 1.3 cm, 2 mm thick	1.0 g 0.9 g 0.7 g	aqua aqua aqua
			5	5	glass	window fragments	2.3 x 0.9 cm, 2 mm thick 1.6 x 1.3 cm, 2 mm thick 2.5 x 1.8 cm, 3 mm thick	0.5 g 0.5 g 1.5 g	aqua aqua aqua
	5			5	glass	window fragments	4.3 x 3.0 cm, 2 mm thick 1.8 x 1.0 cm, 2 mm thick 1.4 x 1.2 cm, 2 mm thick	3.0 g 0.7 g 0.7 g	aqua aqua aqua
		5		5	glass	window fragments	2.8 x 1.8 cm, 1.5 mm thick 1.7 x 1.1 cm, 1.5 mm thick	1.6 g 0.5 g	aqua aqua
			Unit 8	Surface	12	ferrous	cut nail fragments		
	9				ferrous	roofing nails			
	4	ferrous			wire nails				
	4	ferrous			wire nail fragments				
	6	ferrous			hand wrought nail fragments				
	1	ferrous			screw bolt		8.3 x 0.7 cm	22.3 g	w/ 2 T-head, 1 Rosehead
	1	ferrous			staple		2.8 x 2.0 x 0.4 cm	5.4 g	
1	ferrous	bottle cap frag				3.1 x 0.9 cm	3.9 g		
3	ferrous	unidentified sheeting frags							
13	asphalt	shingle fragments							
1	glass	bottle fragment				5.1 x 2.2 x 0.6 cm	6.6 g	red/black	
3	glass	bottle fragments				2.6 x 2.2 x 0.4 cm 2.7 x 1.3 x 0.5 cm 1.4 x 1.1 x 0.4 cm	3.1 g 1.3 g 0.8 g	clear amber amber	
8	glass	window fragments				2 mm thick		aqua	
2	glass	window fragments		3 mm thick		aqua			
Unit 8	1	1	wood/graphite	pencil fragment	2.2 x 0.7 cm	0.5 g			
		2	shell	crab shell fragments	2.5 x 2.0 x 1.1 cm	0.8 g			

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description	
		2	glass	bottle fragments	1.7 x 1.5 x 0.7 cm 6.3 x 4.2 x 0.5 cm	0.3 g 23.9 g	amber amber	
		2	glass	window fragments	3.0 x 2.3 x 0.3 cm 1.9 x 1.7 cm, 2 mm thick	3.0 g 1.1 g	amber aqua	
		2	ferrous	wire nails	1.8 x 0.4 cm, 2 mm thick 3.6 x 0.3 cm	0.4 g 1.6 g	aqua 1.6 g	
		2	ferrous	cut nails	3.6 x 0.3 cm	1.8 g	1.8 g	
		2	ferrous	cut nail fragments	3.6 x 0.3 x 0.2 cm 3.6 x 0.3 x 0.2 cm	1.3 g 1.3 g	1.3 g 1.3 g	
		2	ferrous	cut nail fragments	5.5 x 0.6 x 0.6 cm 2.7 x 0.5 x 0.4 cm	7.6 g 1.4 g	7.6 g 1.4 g	
2A		1	glass	jar	8.3 x 5.8 cm	125.8 g	clear	
		2	glass	bottle base fragments, mend	7.7 x 6.4 x 0.7 cm 7.8 x 3.9 x 0.6 cm	56.4 g 60.7 g	clear, A.H. Heisey Co., Newark, OH, c. 1895-1958 clear, A.H. Heisey Co., Newark, OH, c. 1895-1958	
		4	glass	bottle fragments	2.7 x 1.4 x 0.8 cm 2.3 x 1.2 x 0.4 cm	4.4 g 1.6 g	clear, A.H. Heisey Co., Newark, OH, c. 1895-1958 clear	
		1	glass	window glass fragment	2.5 x 1.3 x 0.2 cm	0.7 g	clear	
		1	copper	wire fragment	1.8 x 1.4 x 0.3 cm	0.8 g	clear	
		4	ferrous	roofing nails	1.2 x 1.0 x 0.2 cm 1.8 x 1.7 cm, 2 mm thick	0.4 g 1.1 g	clear aqua	
		2	ferrous	wire nails	27.0 x 1.0 cm 4.6 x 0.5 cm	3.4 g 0.5 g	3.4 g 0.5 g	
		9	ferrous	cut nail fragments	4.6 x 0.3 cm 4.6 x 0.4 cm 4.6 x 0.4 cm 5.2 x 0.3 cm 4.2 x 0.3 cm	2.9 g 3.2 g 3.7 g 2.4 g 2.0 g	2.9 g 3.2 g 3.7 g 2.4 g 2.0 g	
		5	asphalt	shingle fragments	6.5 x 0.6 x 0.4 cm 4.5 x 0.5 x 0.4 cm 4.0 x 0.4 x 0.4 cm 3.7 x 0.4 x 0.3 cm 3.8 x 0.6 x 0.5 cm 3.5 x 0.5 x 0.4 cm 3.0 x 0.8 x 0.7 cm 2.9 x 0.4 x 0.3 cm 2.8 x 0.4 x 0.3 cm 3.5 x 2.0 x 0.3 cm 2.9 x 2.2 x 0.4 cm 2.5 x 1.8 x 0.4 cm 2.3 x 1.6 x 0.4 cm 1.5 x 1.2 x 0.3 cm 3.9 x 2.8 x 1.9 cm 1.5 x 1.3 x 0.8 cm 8.6 x 6.7 x 2.7 cm	6.7 g 3.2 g 1.6 g 1.5 g 4.4 g 2.3 g 5.0 g 1.2 g 1.3 g 1.1 g 1.5 g 1.1 g 0.6 g 0.4 g 14.2 g 1.4 g 76.8 g	6.7 g 3.2 g 1.6 g 1.5 g 4.4 g 2.3 g 5.0 g 1.2 g 1.3 g 1.1 g 1.5 g 1.1 g 0.6 g 0.4 g 14.2 g 1.4 g 76.8 g	red and black red and black red and black red and black red and black red and black red and black red and black red and black red and black red and black red and black red and black red and black red and black red and black red and black
		1	plaster	fragment				

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
	2B	3	glass	window fragments	1.7 x 1.0 cm, 2 mm thick	0.6 g	aqua
					1.7 x 1.2 cm, 2 mm thick	0.5 g	aqua
					1.0 x 0.9 cm, 2 mm thick	0.3 g	aqua
		1	ferrous	horse shoe fragments	11.5 x 4.5 x 0.5 cm	58.0 g	
		3	ferrous	roofing nails	4.3 x 0.4 cm	2.1 g	
					4.3 x 0.4 cm	2.1 g	
					4.6 x 0.6 cm	2.1 g	
		4	ferrous	cut nail fragments	3.7 x 0.3 x 0.2 cm	1.0 g	
					3.8 x 0.4 x 0.3 cm	2.2 g	
					1.9 x 0.4 x 0.3 cm	0.6 g	
					2.3 x .4 x 0.2 cm	0.4 g	
		1	ferrous	wire nail	3.8 x 0.3 cm	1.3 g	
		2	asphalt	shingle fragments	1.6 x 1.3 x 0.3 cm	0.3 g	red and black
					1.5 x 0.8 x 0.4 cm	0.2 g	red and black
		1	brick	fragment	3.0 x 2.5 x 2.0 cm	9.7 g	
	3	1	glass	bottle fragment	2.3 x 0.9 x 0.4 cm	0.9 g	clear
		2	glass	window fragments	3.4 x 2.4 cm, 2 mm thick	2.6 g	aqua
					1.8 x 1.1 cm, 2 mm thick	0.6 g	aqua
		1	ferrous	roofing nail	4.5 x 0.3 cm	2.9 g	
		1	ferrous	wire nail	7.8 x 0.5 cm	7.3 g	
		6	ferrous	cut nail fragments	3.7 x 0.4 x 0.3 cm	1.2 g	
					3.6 x 0.3 x 0.2 cm	1.4 g	
					3.0 x 0.3 x 0.3 cm	1.5 g	
					3.0 x 0.6 x 0.5 cm	1.9 g	
					2.7 x 0.3 x 0.3 cm	1.1 g	
					2.4 x 0.4 x 0.3 cm	1.2 g	
	4	4	ceramic	drainage pipe fragments	7.4 x 2.2 x 1.1 cm	12.3 g	
					3.5 x 2.9 x 0.5 cm	3.3 g	
					2.8 x 1.4 x 0.5 cm	1.4 g	
					2.6 x 1.1 x 0.7 cm	1.6 g	
		2	glass	jar fragments	6.1 x 2.1 x 0.3 cm	3.7 g	clear
					4.2 x 2.7 x 0.3 cm	3.5 g	clear
		1	glass	bottle fragment	4.9 x 2.2 x 0.6 cm	6.3 g	aqua
		8	glass	window fragments	2.2 x 1.6 cm, 3 mm thick	1.4 g	aqua
					2.8 x 0.9 cm, 3 mm thick	0.5 g	aqua
					6.2 x 4.7 cm, 2.5 mm thick	7.0 g	aqua
					16.6 x 7.6 cm, 2 mm thick	23.7 g	aqua
					2.8 x 1.3 cm, 2 mm thick	0.8 g	aqua
					1.7 x 0.7 cm, 2 mm thick	0.3 g	aqua
					4.9 x 2.1 cm, 1.5 mm thick	1.7 g	aqua
					3.4 x 1.5 cm, 1.5 mm thick	0.8 g	aqua

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description	
1		1	brass	rifle cartridge fragment	3.3 x 0.9 cm	3.0 g	Peters 25-20 HV, Remington Arms Co. c. 1908-1947	
7		7	ferrous	roofing nails	4.7 x 0.4 cm 4.6 x 0.3 cm 4.4 x 0.3 cm 4.5 x 0.4 cm 2.6 x 0.4 cm 2.7 x 0.5 cm 2.3 x 0.3 cm	2.2 g 2.3 g 2.1 g 2.3 g 2.3 g 1.4 g 0.9 g		
13		13	ferrous	cut nail fragments	6.2 x 0.6 x 0.5 cm 5.4 x 0.6 x 0.4 cm 5.4 x 0.4 x 0.4 cm 3.5 x 0.4 x 0.3 cm 3.7 x 0.4 x 0.3 cm 3.7 x 0.3 x 0.3 cm 3.7 x 0.3 x 0.2 cm 3.7 x 0.3 x 0.2 cm 3.5 x 0.3 x 0.2 cm 3.6 x 0.3 x 0.3 cm 3.0 x 0.4 x 0.3 cm 2.7 x 0.5 x 0.3 cm 2.6 x 0.3 x 0.2 cm	4.4 g 3.4 g 2.9 g 1.3 g 3.0 g 1.0 g 1.3 g 1.0 g 0.9 g 1.0 g 0.7 g 1.2 g 0.7 g		
13		13	ferrous	wire nail fragments	6.7 x 0.4 cm 6.5 x 0.4 cm 6.4 x 0.4 cm 6.3 x 0.4 cm 6.3 x 0.4 cm 5.4 x 0.4 cm 5.0 x 0.3 cm 5.1 x 0.3 cm 5.0 x 0.4 cm 4.4 x 0.4 cm 3.9 x 0.3 cm 4.0 x 0.3 cm 3.6 x .04 cm 4.8 x 0.5 cm 5.1 x 0.5 cm 4.6 x 0.5 cm 4.4 x 0.6 cm 4.2 x 0.6 cm 3.4 x 0.5 cm	2.9 g 2.7 g 3.3 g 2.8 g 3.7 g 3.4 g 1.7 g 1.5 g 2.2 g 2.3 g 1.1 g 1.6 g 1.9 g 4.7 g 2.3 g 2.2 g 2.9 g 2.9 g 2.8 g		
6		6	ferrous	unidentified nail fragments	5.8 x 0.3 cm 6.0 x 0.2 cm 14.6 x 13.4 x 0.1 cm 14.2 x 14.1 x 0.1 cm	0.7 g 0.9 g 14.7 g 13.1 g		
2		2	ferrous	wire fragments				
2		2	ferrous	pipe grate covers				

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
		2	asphalt	shingle frags	2.9 x 2.2 x 0.4 cm 2.2 x 1.4 x 0.4 cm	0.8 g 0.4 g	red and black red and black
		3	plaster	fragments	10.9 x 9.1 x 2.4 cm 11.4 x 3.9 x 2.2 cm 4.1 x 2.9 x 1.5 cm	169.2 g 75.5 g 13.9 g	
5	Ctx A	4	glass	bottle fragments	3.8 x 1.4 x 0.4 cm 3.4 x 2.1 x 0.3 cm 2.7 x 1.3 x 0.3 cm 2.1 x 1.2 x 0.4 cm 2.8 x 1.2 x 0.6 cm 3.4 x 0.9 x 0.4 cm 1.9 x 1.8 x 0.2 cm 2.5 x 1.2 x 0.5 cm	2.3 g 2.2 g 0.9 g 1.1 g 2.2 g 1.3 g 0.9 g 1.0 g	clear clear, w/"RM" clear clear aqua aqua aqua aqua
		4	glass	bottle fragments	9.0 x 4.2 cm, 3 mm thick 3.2 x 1.5 cm, 3 mm thick 1.9 x 1.4 cm, 3 mm thick 9.9 x 6.2 cm, 2.5 mm thick 8.8 x 5.6 cm, 2.5 mm thick 9.4 x 3.8 cm, 2.5 mm thick 8.7 x 2.2 cm, 2.5 mm thick 5.9 x 4.4 cm, 2.5 mm thick 6.0 x 2.4 cm, 2.5 mm thick 6.3 x 2.1 cm, 2.5 mm thick 5.5 x 2.1 cm, 2.5 mm thick 3.4 x 1.6 cm, 2.5 mm thick 4.1 x 2.0 cm, 2.5 mm thick 9.2 x 2.2 cm, 2 mm thick 6.9 x 3.2 cm, 2 mm thick 6.2 x 2.9 cm, 2 mm thick 5.4 x 1.2 cm, 2 mm thick 3.3 x 1.3 cm, 2 mm thick 5.3 x 1.2 cm, 1.5 mm thick 2.3 x 1.3 cm, 1.5 mm thick 1.8 x 1.5 cm, 1.5 mm thick	13.6 g 1.4 g 0.8 g 19.3 g 14.5 g 8.9 g 6.2 g 5.8 g 3.8 g 3.1 g 2.9 g 2.0 g 1.9 g 5.8 g 5.6 g 5.7 g 1.4 g 1.7 g 1.2 g 0.6 g 0.4 g	aqua aqua aqua aqua aqua aqua aqua aqua aqua aqua aqua aqua aqua aqua aqua aqua aqua aqua aqua aqua aqua aqua
		21	glass	window fragments			
		1	brass/wood	graphite pencil fragment		0.8 g	
		1	brass	bracket	8.2 x 1.6 x 0.1 cm	15.2 g	
		1	ferrous	nut	2.5 x 2.5 x 1.6 cm	25.2 g	
		3	ferrous	roofing nails	2.8 x 0.4 cm 2.4 x 0.4 cm	1.4 g 1	
		2	ferrous	screw fragments	2.3 x 0.3 cm 2.6 x 0.5 cm 2.7 x 0.5 cm	0.8 g 2.9 g 2.6	
		1	ferrous	rosehead nail fragment	4.1 x 0.4 x 0.4 cm	2.4 g	

Unit	Level	Count	Material	Artifact Summary	Dimensions	weight	Description
		7	ferrous	cut nail fragments	6.3 x 0.6 x 0.4 cm 5.4 x 0.4 x 0.4 cm 5.3 x 0.3 x 0.3 cm 4.7 x 0.7 x 0.5 cm 3.9 x 0.4 x 0.3 cm 3.7 x 0.4 x 0.3 cm 3.2 x 0.4 x 0.3 cm	5.0 g 3.0 g 1.7 g 6.6 g 1.5 g 2.3 g 1.4 g	
		11	ferrous	wire nails	10.1 x 0.5 cm 8.7 x 0.5 cm 8.1 x 0.4 cm 6.2 x 0.5 cm 6.5 x 0.4 cm 6.4 x 0.4 cm 6.6 x 0.4 cm 6.3 x 0.4 cm 4.8 x 0.3 cm 5.2 x 0.3 cm 3.6 x 0.3 cm 8.5 x 0.3 cm 6.6 x 0.4 cm 6.3 x 0.3 cm 5.2 x 0.5 cm 5.9 x 0.4 cm 4.4 x 0.3 cm 2.8 x 0.4 cm 6.8 x 0.3 cm 5.0 x 0.3 cm 1.5 x 0.6 cm 1.5 x 0.7 cm	10.0 g 7.3 g 5.0 g 5.1 g 3.0 g 3.4 g 3.7 g 2.2 g 2.0 g 1.9 g 1.2 g 4.5 g 3.7 g 2.9 g 3.8 g 1.7 g 1.9 g 0.8 g 1.5 g 2.7 g 0.2 g 0.2 g	
		7	ferrous	wire nail fragments			
		2	ferrous	wire fragments			
		2	shell	crab shell fragments			
5A		1	ceramic	drainage pipe fragment	14.4 x 11.9 x 1.3 cm	351.2 g	aqua
		4	glass	bottle fragments	3.6 x 3.1 x 0.9 cm 3.2 x 1.6 x 0.3 cm 2.5 x 2.2 x 0.3 cm 1.3 x 1.2 x 0.6 cm 7.1 x 2.5 x 0.4 cm 4.0 x 2.8 x 0.4 cm 2.3 x 1.1 x 0.4 cm 4.9 x 3.2 cm, 1.5 mm thick 4.9 x 1.2 cm, 1.5 mm thick 3.6 x 2.4 cm, 1.5 mm thick 3.2 x 2.2 cm, 1.5 mm thick 2.5 x 2.4 cm, 1.5 mm thick 4.1 x 2.4 cm, 2 mm thick	9.6 g 2.2 g 1.7 g 1.0 g 15.0 g 6.2 g 1.9 g 4.7 g 1.4 g 2.0 g 2.1 g 1.4 g 2.7 g	aqua aqua aqua aqua clear clear clear aqua aqua aqua aqua aqua aqua
		3	glass	bottle fragments			
		20	glass	window fragments			

Unit	Level	Count	Material	Artifact Summary	Dimensions	weight	Description
					5.8 x 4.4 cm, 2.5 mm thick	10.4 g	aqua
					4.6 x 2.5 cm, 2.5 mm thick	4.3 g	aqua
					3.5 x 1.4 cm, 2.5 mm thick	1.9 g	aqua
					4.8 x 4.0 cm, 3 mm thick	11.5 g	aqua
					3.9 x 3.5 cm, 3 mm thick	9.1 g	aqua
					4.5 x 3.1 cm, 3 mm thick	7.3 g	aqua
					6.4 x 1.5 cm, 3 mm thick	5.1 g	aqua
					4.8 x 2.2 cm, 3 mm thick	4.7 g	aqua
					3.5 x 2.1 cm, 3 mm thick	3.7 g	aqua
					3.4 x 2.5 cm, 3 mm thick	2.7 g	aqua
					2.6 x 1.8 cm, 3 mm thick	2.7 g	aqua
					2.7 x 1.5 cm, 3 mm thick	2.6 g	aqua
					2.6 x 1.5 cm, 3 mm thick	1.9 g	aqua
					2.5 x 1.9 cm, 3.5 mm thick	2.6 g	aqua
					3.4 x 0.5 x 0.4 cm	2.0 g	
					3.4 x 0.6 x 0.6 cm	3.9 g	
					2.5 x 0.4 x 0.3 cm	7.0 g	
					2.4 x 0.4 x 0.4 cm	1.7 g	
					7.8 x 0.5 cm	7.4 g	
					6.1 x 0.4 cm	5.2 g	
					5.3 x 0.5 cm	10.7 g	
					2.7 x 0.4 cm	1.2 g	
					3.0 x 0.2 cm	0.6 g	
					4.9 x 0.4 cm	4.2 g	
					3.3 x 0.9 cm	6.4 g	
					2.9 x 0.5 cm	2.6 g	
					28.0 x 1.1 x 0.7 cm	88.3 g	
					23.8 x 1.1 x 1.0 cm	103.6 g	
					4.2 x 3.6 x 2.4 cm	67.2 g	
					7.2 x 3.3 x 1.3 cm	110.2 g	
					5.6 x 2.2 x 0.7 cm	17.2 g	
					4.9 x 2.2 x 0.3 cm	6.3 g	
					4.2 x 2.3 x 0.7 cm	5.6 g	
					16.3 x 5.6 x 4.6 cm	300.8 g	
					4.8 x 2.9 x 0.5 cm	11.0 g	clear
					4.0 x 1.3 x 0.4 cm	3.4 g	clear
					3.4 x 1.1 x 0.3 cm	1.7 g	clear
					2.2 x 0.9 x 0.3 cm	0.9 g	clear
					2.1 x 0.9 x 0.3 cm	0.7 g	clear
					1.7 x 0.8 x 0.3 cm	0.7 g	clear
					2.2 x 0.6 x 0.3 cm	0.5 g	clear
					4.2 x 2.4 x 0.3 cm	5.4 g	aqua
					3.7 x 2.6 x 0.3 cm	4.2 g	aqua
					3.5 x 3.1 x 0.3 cm	3.2 g	aqua
		4	ferrous	cut nail fragments			
		5	ferrous	wire nail fragments			
		3	ferrous	unidentifiable nail fragments			
		1	ferrous	unidentified rod fragment			
		1	ferrous	curved stake			
		1	ferrous	unidentified object			
		1	ferrous	unidentified fragment			
		3	ferrous	unidentified strap fragments			
		1	ferrous	unidentified object			
5A		7	glass	bottle fragments			
		7	glass	bottle fragments			

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
					3.0 x 1.7 x 0.4 cm	3.0 g	aqua
					2.2 x 1.9 x 0.3 cm	2.3 g	aqua
					2.0 x 1.9 x 0.2 cm	1.1 g	aqua
					2.1 x 1.5 x 0.3 cm	1.1 g	aqua
					6.8 x 3.0 cm, 1.5 mm thick	6.0 g	aqua
					5.9 x 3.4 cm, 1.5 mm thick	5.7 g	aqua
					4.8 x 4.0 cm, 1.5 mm thick	6.6 g	aqua
					4.9 x 3.2 cm, 1.5 mm thick	4.1 g	aqua
					3.4 x 2.8 cm, 1.5 mm thick	3.1 g	aqua
					3.1 x 2.8 cm, 1.5 mm thick	2.8 g	aqua
					3.0 x 2.8 cm, 1.5 mm thick	2.1 g	aqua
					2.9 x 2.7 cm, 1.5 mm thick	2.2 g	aqua
					4.4 x 1.0 cm, 1.5 mm thick	1.4 g	aqua
					4.9 x 1.0 cm, 1.5 mm thick	1.2 g	aqua
					4.8 x 1.0 cm, 1.5 mm thick	1.1 g	aqua
					2.7 x 1.8 cm, 1.5 mm thick	1.5 g	aqua
					3.3 x 1.1 cm, 1.5 mm thick	0.9 g	aqua
					2.1 x 0.8 cm, 1.5 mm thick	0.6 g	aqua
					2.7 x 1.0 cm, 1.5 mm thick	0.6 g	aqua
					2.0 x 1.0 cm, 1.5 mm thick	0.6 g	aqua
					10.8 x 8.9 cm, 2 mm thick	34.6 g	aqua
					6.1 x 5.5 cm, 2 mm thick	9.8 g	aqua
					5.3 x 4.5 cm, 2 mm thick	8.0 g	aqua
					5.5 x 4.0 cm, 2 mm thick	8.0 g	aqua
					6.5 x 1.4 cm, 2 mm thick	3.7 g	aqua
					6.1 x 1.9 cm, 2 mm thick	3.0 g	aqua
					4.9 x 2.4 cm, 2 mm thick	3.9 g	aqua
					5.2 x 1.8 cm, 2 mm thick	2.4 g	aqua
					5.4 x 1.7 cm, 2 mm thick	2.4 g	aqua
					5.4 x 1.5 cm, 2 mm thick	2.2 g	aqua
					5.7 x 1.5 cm, 2 mm thick	2.2 g	aqua
					4.3 x 2.0 cm, 2 mm thick	2.6 g	aqua
					3.3 x 2.2 cm, 2 mm thick	3.0 g	aqua
					3.1 x 2.3 cm, 2 mm thick	2.5 g	aqua
					3.6 x 1.6 cm, 2 mm thick	1.8 g	aqua
					2.3 x 2.3 cm, 2 mm thick	2.0 g	aqua
					2.7 x 2.3 cm, 2 mm thick	2.2 g	aqua
					2.3 x 2.0 cm, 2 mm thick	1.4 g	aqua
					2.0 x 1.5 cm, 2 mm thick	1.2 g	aqua
					2.3 x 1.3 cm, 2 mm thick	0.8 g	aqua
					2.2 x 0.9 cm, 2 mm thick	0.7 g	aqua
					5.1 x 1.4 cm, 3 mm thick	3.5 g	aqua
					5.1 x 3.7 cm, 3.5 mm thick	10.2 g	aqua
					2.7 x 0.4 cm	3.8 g	aqua
		39	glass	window fragments			
		2	ferrous	screw fragments			

Unit	Level	Count	Material	Artifact Summary	Dimensions	weight	Description
					3.0 x 0.9 cm, 3 mm thick	1.4 g	aqua
					2.0 x 1.3 cm, 3 mm thick	1.4 g	aqua
					2.0 x 1.2 cm, 3 mm thick	1.0 g	aqua
					2.2 x 0.9 cm, 3 mm thick	0.9 g	aqua
					2.0 x 0.8 cm, 3 mm thick	0.9 g	aqua
					1.7 x 1.2 cm, 3 mm thick	0.9 g	aqua
					3.7 x 0.3 x 0.2 cm	1.2 g	
				cut nail	3.3 x 0.5 cm	3.8 g	
				screws	2.5 x 0.6 cm	3.6 g	
				wire nail fragments	6.5 x 0.5 cm	6.4 g	
					4.6 x 0.4 cm	2.6 g	
					3.6 x 0.4 cm	3.9 g	
					2.6 x 0.3 cm	1.3 g	
				unidentifiable nail fragments	5.0 x 0.9 cm	14.4 g	
					3.3 x 0.6 cm	5.9 g	
				unidentified fragment	12.3 x 3.3 x 0.6 cm	11.6 g	
				unidentified strap fragments	13.1 x 2.2 x 0.3 cm	18.5 g	
					7.8 x 2.2 x 0.3 cm	11.9 g	
					7.6 x 2.2 x 0.3 cm	9.4 g	
					6.7 x 2.2 x 0.3 cm	7.8 g	
					5.6 x 2.3 x 0.3 cm	8.6 g	
					3.9 x 2.4 x 0.6 cm	7.2 g	
					3.5 x 2.5 x 0.3 cm	5.8 g	
				fragment	10.6 x 4.4 x 3.6 cm	40.9 g	
North							
2x2m	1	1	glass	bottle fragment	3.8 x 1.7 x 0.3 cm	3.1 g	clear
		1	glass	bottle fragment	1.5 x 0.9 x 0.5 cm	0.9 g	amber
		13	glass	window fragments	3.5 x 3.4 cm, 3 mm thick	8.9 g	aqua
					4.6 x 2.4 cm, 3 mm thick	6.7 g	aqua
					3.5 x 3.0 cm, 3 mm thick	5.3 g	aqua
					3.0 x 2.1 cm, 3 mm thick	3.8 g	aqua
					3.3 x 2.0 cm, 3 mm thick	3.3 g	aqua
					2.7 x 1.6 cm, 3 mm thick	2.9 g	aqua
					4.7 x 1.4 cm, 2 mm thick	2.2 g	aqua
					2.9 x 1.8 cm, 2 mm thick	2.3 g	aqua
					2.8 x 2.2 cm, 2 mm thick	2.6 g	aqua
					2.5 x 2.1 cm, 2 mm thick	2.1 g	aqua
					2.7 x 2.3 cm, 1.5 mm thick	1.8 g	aqua
					2.9 x 1.7 cm, 1.5 mm thick	1.6 g	aqua
					2.9 x 1.7 cm, 1.5 mm thick	1.3 g	aqua
					5.3 x 0.8 cm, 2 mm thick	2.9 g	clear
					3.5 x 2.4 cm, 2 mm thick	3.8 g	clear
				window fragments	3.8 x 1.5 cm, 2 mm thick	1.7 g	clear
		4	glass	window fragments			

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
					2.7 x 1.8 cm, 2 mm thick	2.0 g	clear
		1	ferrous	washer	4.6 x 0.6 cm	41.9 g	
		1	ferrous	wire nail	3.8 x 0.3 cm	1.6 g	
		1	ferrous	wire nail fragment	6.5 x 0.3 cm	4.3 g	
		2	ferrous	roofing nails	4.5 x 0.3 cm	2.7 g	
					2.2 x 0.4 cm	2.0 g	
		9	ferrous	cut nail fragments	7.1 x 0.5 x 0.4 cm	5.6 g	
					6.3 x 0.5 x 0.4 cm	4.3 g	
					4.5 x 0.5 x 0.4 cm	4.1 g	
					4.7 x 0.4 x 0.3 cm	3.1 g	
					4.6 x 0.5 x 0.4 cm	4.0 g	
					3.7 x 0.4 x 0.3 cm	2.9 g	
					2.9 x 0.5 x 0.4 cm	2.2 g	
					2.5 x 0.6 x 0.6 cm	1.9 g	
					2.5 x 0.5 x 0.4 cm	2.3 g	
					7.9 x 7.6 x 0.05 cm	7.3 g	
					8.9 x 5.8 x 0.1 cm	18.9 g	
		7	ferrous	unidentified sheet fragments	10.0 x 3.2 x 0.1 cm	8.3 g	
					8.1 x 3.9 x 0.2 cm	11.6 g	
					4.8 x 4.1 x 0.4 cm	8.3 g	
					8.1 x 2.8 x 0.05 cm	2.6 g	
					16.2 x 10.5 x 0.5 cm	32.1 g	
		1	brick	whole	18.8 x 8.9 x 5.5 cm	1,357.9 g	
		1	brick	fragment	6.0 x 4.2 x 1.6 cm	35.5 g	
		1	coal	fragment	1.7 x 1.7 x 1.0 cm	2.3 g	
					1.9 x 1.8 x 0.5 cm	2.4 g	clear
		1	glass	bottle fragment	3.5 x 3.0 cm, 3 mm thick	4.5 g	aqua
		35	glass	window fragments	3.3 x 1.7 cm, 3 mm thick	2.4 g	aqua
					3.9 x 1.7 cm, 3 mm thick	2.1 g	aqua
					2.8 x 2.1 cm, 3 mm thick	2.5 g	aqua
					2.6 x 2.0 cm, 3 mm thick	2.0 g	aqua
					3.2 x 1.2 cm, 3 mm thick	1.6 g	aqua
					2.5 x 1.8 cm, 3 mm thick	1.7 g	aqua
					2.2 x 2.0 cm, 3 mm thick	1.9 g	aqua
					2.6 x 2.1 cm, 3 mm thick	2.1 g	aqua
					2.6 x 2.0 cm, 3 mm thick	1.6 g	aqua
					4.0 x 3.4 cm, 2.5 mm thick	4.6 g	aqua
					3.6 x 2.1 cm, 2.5 mm thick	2.6 g	aqua
					3.4 x 2.4 cm, 2.5 mm thick	2.0 g	aqua
					2.8 x 2.0 cm, 2.5 mm thick	1.6 g	aqua
					2.7 x 2.5 cm, 2.5 mm thick	2.2 g	aqua
					2.3 x 2.2 cm, 2.5 mm thick	1.7 g	aqua
					2.0 x 1.6 cm, 2.5 mm thick	1.2 g	aqua

Unit	Level	Count	Material	Artifact Summary	Dimensions	weight	Description
					4.2 x 2.3 cm, 2 mm thick	2.4 g	aqua
					4.1 x 2.5 cm, 2 mm thick	2.0 g	aqua
					2.6 x 2.6 cm, 2 mm thick	2.5 g	aqua
					3.5 x 3.0 cm, 2 mm thick	1.7 g	aqua
					3.8 x 1.8 cm, 2 mm thick	1.5 g	aqua
					3.2 x 1.8 cm, 2 mm thick	1.8 g	aqua
					3.0 x 1.8 cm, 2 mm thick	1.7 g	aqua
					3.1 x 1.8 cm, 2 mm thick	1.8 g	aqua
					2.8 x 2.3 cm, 2 mm thick	2.2 g	aqua
					2.6 x 2.2 cm, 2 mm thick	1.4 g	aqua
					2.8 x 2.2 cm, 2 mm thick	1.5 g	aqua
					3.1 x 2.2 cm, 2 mm thick	1.6 g	aqua
					2.6 x 1.8 cm, 2 mm thick	1.3 g	aqua
					2.9 x 2.1 cm, 2 mm thick	1.7 g	aqua
					2.5 x 2.0 cm, 2 mm thick	1.8 g	aqua
					2.9 x 1.9 cm, 1.5 mm thick	1.4 g	aqua
					3.4 x 2.0 cm, 1.5 mm thick	1.1 g	aqua
					3.1 x 2.0 cm, 1.5 mm thick	1.2 g	aqua
					6.5 x 0.5 x 0.4 cm	2.4 g	
					6.0 x 0.4 x 0.3 cm	2.8 g	
					4.5 x 0.5 x 0.3 cm	2.8 g	
					4.5 x 0.4 x 0.3 cm	1.8 g	
					4.4 x 0.3 x 0.3 cm	1.8 g	
					4.2 x 0.3 x 0.3 cm	1.0 g	
					4.5 x 0.4 x 0.4 cm	1.7 g	
					3.6 x 0.4 x 0.4 cm	2.7 g	
					3.7 x 0.3 x 0.3 cm	1.4 g	
					3.6 x 0.5 x 0.3 cm	2.1 g	
					3.4 x 0.6 x 0.4 cm	2.2 g	
					3.1 x 0.4 x 0.3 cm	1.6 g	
					3.7 x 0.5 x 0.4 cm	1.6 g	
					2.8 x 0.4 x 0.3 cm	1.7 g	
					2.8 x 0.4 x 0.3 cm	1.0 g	
					3.5 x 0.3 x 0.2 cm	0.8 g	
					2.0 x 0.5 x 0.3 cm	1.3 g	
					7.5 x 0.4 cm	5.7 g	
					6.7 x 0.4 cm	2.6 g	
					4.6 x 0.4 cm	2.8 g	
					4.3 x 0.2 cm	0.9 g	
					25.8 x 4.1 x 0.5 cm	719.3 g	w/plain vertical strap and minimal finial on horizontal strap
					5.8 x 2.7 x 1.3 cm	24.6 g	
					8.6 x 4.0 x 0.14 cm	4.2 g	
					6.3 x 5.1 x 0.1 cm	4.5 g	
					4.9 x 4.2 x 0.1 cm	2.4 g	
17			ferrous	cut nail fragments			
4			ferrous	wire nail fragments			
1			ferrous	T-strap hinge			
1			ferrous	hinge pintle fragment			
5			ferrous	unidentified sheeting fragments			

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
		1	asphalt	shingle fragment	4.9 x 3.3 x 0.1 cm	1.6 g	
					3.7 x 3.4 x 0.1 cm	1.8 g	
					1.3 x 1.0 x 0.4 cm	0.4 g	red and black
3	2	2	glass	bottle fragments	3.7 x 2.4 x 0.3 cm	3.2 g	amber
					3.2 x 2.0 x 0.5 cm	2.3 g	amber
		1	glass	bottle fragment	2.8 x 1.2 x 0.3 cm	1.7 g	aqua
		1	glass	bottle fragment	4.4 x 3.2 x 0.7 cm	11.3 g	clear
		45	glass	window fragments	2.3 x 1.1 cm, 1 mm thick	0.5 g	aqua
					2.2 x 1.0 cm, 1.5 mm thick	1.7 g	aqua
					2.3 x 1.7 cm, 1.5 mm thick	0.9 g	aqua
					2.3 x 1.4 cm, 1.5 mm thick	1.0 g	aqua
					2.3 x 1.4 cm, 1.5 mm thick	0.8 g	aqua
					1.9 x 1.5 cm, 1.5 mm thick	1.0 g	aqua
					5.1 x 2.3, 2 mm thick	4.9 g	aqua
					2.9 x 2.9 cm, 2 mm thick	3.4 g	aqua
					1.5 x 1.3 cm, 2 mm thick	2.8 g	aqua
					3.1 x 2.8 cm, 2 mm thick	2.7 g	aqua
					3.4 x 1.8 cm, 2 mm thick	2.7 g	aqua
					4.0 x 1.4 cm, 2 mm thick	2.2 g	aqua
					2.9 x 2.1 cm, 2 mm thick	2.4 g	aqua
					2.5 x 2.4 cm, 2 mm thick	2.0 g	aqua
					2.9 x 1.7 cm, 2 mm thick	1.7 g	aqua
					3.2 x 1.5 cm, 2 mm thick	1.7 g	aqua
					4.1 x 1.1 cm, 2 mm thick	1.9 g	aqua
					2.6 x 2.8 cm, 2 mm thick	1.8 g	aqua
					2.3 x 1.6 cm, 2 mm thick	1.8 g	aqua
					2.1 x 1.8 cm, 2 mm thick	1.6 g	aqua
					2.1 x 1.9 cm, 2 mm thick	1.3 g	aqua
					4.9 x 4.5 cm, 2.5 mm thick	10.9 g	aqua
					3.5 x 2.8 cm, 2.5 mm thick	4.2 g	aqua
					3.4 x 2.1 cm, 2.5 mm thick	3.1 g	aqua
					3.4 x 1.6 cm, 2.5 mm thick	2.3 g	aqua
					2.7 x 1.8 cm, 2.5 mm thick	2.2 g	aqua
					2.3 x 1.9 cm, 2.5 mm thick	1.5 g	aqua
					1.9 x 1.6 cm, 2.5 mm thick	1.4 g	aqua
					2.1 x 1.4 cm, 2.5 mm thick	1.1 g	aqua
					3.8 x 3.5 cm, 3 mm thick	5.9 g	aqua
					3.8 x 2.5 cm, 3 mm thick	4.1 g	aqua
					3.3 x 3.1 cm, 3 mm thick	4.1 g	aqua
					4.1 x 2.2 cm, 3 mm thick	4.6 g	aqua
					3.6 x 2.1 cm, 3 mm thick	3.3 g	aqua
					3.0 x 2.2 cm, 3 mm thick	3.2 g	aqua
					2.5 x 2.1 cm, 3 mm thick	3.2 g	aqua

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
					3.3 x 2.0 cm, 3 mm thick	3.0 g	aqua
					2.8 x 1.8 cm, 3 mm thick	2.7 g	aqua
					2.7 x 1.9 cm, 3 mm thick	2.4 g	aqua
					2.8 x 2.1 cm, 3 mm thick	2.9 g	aqua
					2.4 x 1.8 cm, 3 mm thick	2.1 g	aqua
					3.2 x 1.5 cm, 3 mm thick	1.8 g	aqua
					3.7 x 1.1 cm, 3 mm thick	1.6 g	aqua
					2.4 x 1.3 cm, 3 mm thick	1.8 g	aqua
					6.5 x 0.5 x 0.4 cm	5.3 g	
					6.1 x 0.4 x 0.3 cm	4.7 g	
					5.4 x 0.5 x 0.5 cm	5.4 g	
					4.8 x 0.5 x 0.4 cm	4.4 g	
					4.6 x 0.5 x 0.4 cm	3.7 g	
					4.1 x 0.5 x 0.4 cm	3.7 g	
					3.5 x 0.4 x 0.3 cm	3.1 g	
					3.2 x 0.4 x 0.3 cm	2.7 g	
					3.1 x 0.4 x 0.3 cm	2.5 g	
					3.3 x 0.4 x 0.3 cm	3.2 g	
					2.8 x 0.4 x 0.3 cm	2.4 g	
					2.2 x 0.5 x 0.4 cm	1.9 g	
					2.1 x 0.5 x 0.4 cm	1.8 g	
					7.5 x 0.4 cm	6.4 g	
					6.4 x 0.4 cm	4.3 g	
					5.2 x 0.3 cm	2.7 g	
					6.8 x 0.3 cm	3.2 g	
					3.5 x 0.3 cm	2.4 g	
					3.5 x 0.3 cm	1.7 g	
					14.5 x 0.8 cm	43.2 g	
					10.4 x 5.4 x 1.3 cm	121.2 g	
					1.3 x 0.9 x 0.5 cm	0.7 g	calcined
					7.2 x 6.1 x 5.8 cm	287.9 g	
					12.8 x 6.9 x 3.5 cm	325.7 g	
					7.3 x 6.4 x 3.5 cm	154.6 g	
					6.8 x 6.6 x 5.0 cm	143.2 g	
					5.7 x 4.6 x 2.5 cm	67.8 g	
					5.9 x 4.1 x 2.8 cm	60.5 g	
					3.3 x 1.4 x 0.3 cm	2.1 g	amber
					3.2 x 2.0 x 0.4 cm	3.1 g	amber
					3.0 x 0.8 x 0.3 cm	1.1 g	clear
					1.8 x 1.8 cm, 1.5 mm thick	1.0 g	aqua
					1.6 x 0.7 cm, 1.5 mm thick	0.4 g	aqua
					1.8 x 0.7 cm, 1.5 mm thick	0.2 g	aqua
					0.9 x 0.7 cm, 1.5 mm thick	0.2 g	aqua
					4.3 x 1.9 cm, 2 mm thick	2.2 g	aqua
13	ferrous			cut nail fragments			
6	ferrous			wire nail fragments			
1	ferrous			wire stake			
1	ferrous			hinge			
1	bone			fragment			
1	brick			fragment			
5	plaster			fragments			
2	glass			bottle glass fragments			
1	glass			bottle glass fragment			
4	glass			window fragments			
9	glass			window fragments			

Unit	Level	Count	Material	Artifact Summary	Dimensions	weight	Description
					3.9 x 2.5 cm, 2 mm thick	2.8 g	aqua
					3.1 x 2.3 cm, 2 mm thick	2.4 g	aqua
					2.8 x 1.4 cm, 2 mm thick	2.2 g	aqua
					2.5 x 0.6 cm, 2 mm thick	0.4 g	aqua
					1.6 x 1.6 cm, 2 mm thick	1.1 g	aqua
					2.3 x 0.4 cm, 2 mm thick	0.4 g	aqua
					1.1 x 0.7 cm, 2 mm thick	0.3 g	aqua
					1.1 x 0.8 cm, 2 mm thick	0.4 g	aqua
					3.2 x 1.6 cm, 2.5 mm thick	2.4 g	aqua
					2.2 x 1.6 cm, 2.5 mm thick	1.6 g	aqua
					2.1 x 1.9 cm, 2.5 mm thick	1.8 g	aqua
					1.8 x 1.3 cm, 2.5 mm thick	0.7 g	aqua
					1.9 x 0.8 cm, 2.5 mm thick	0.5 g	aqua
					1.4 x 1.1 cm, 2.5 mm thick	0.7 g	aqua
					1.2 x 1.2 cm, 2.5 mm thick	0.7 g	aqua
					2.4 x 1.7 cm, 3 mm thick	2.1 g	aqua
					2.4 x 2.0 cm, 3 mm thick	2.2 g	aqua
					2.4 x 1.7 cm, 3 mm thick	1.7 g	aqua
					1.7 x 1.1 cm, 3 mm thick	1.1 g	aqua
					2.9 x 2.7 cm, 2 mm thick	3.2 g	clear
					2.3 x 1.9 cm, 2 mm thick	1.6 g	clear
					2.3 x 1.7 cm, 2 mm thick	1.2 g	clear
					2.3 x 1.2 cm, 2 mm thick	1.2 g	clear
					2.5 x 0.7 cm, 2 mm thick	0.4 g	clear
					2.1 x 1.6 cm, 2 mm thick	1.0 g	clear
					2.5 x 0.8 cm, 2 mm thick	0.6 g	clear
					2.1 x 1.5 cm, 2 mm thick	0.8 g	clear
					2.7 x 1.1 cm, 2 mm thick	1.0 g	clear
					1.8 x 1.6 cm, 2 mm thick	1.2 g	clear
					1.7 x 1.0 cm, 2 mm thick	0.8 g	clear
					1.7 x 1.3 cm, 2 mm thick	0.8 g	clear
					1.4 x 0.7 cm, 2 mm thick	0.5 g	clear
					1.7 x 1.0 cm, 2 mm thick	0.7 g	clear
					1.7 x 0.8 cm, 2 mm thick	0.6 g	clear
					1.5 x 1.1 cm, 2 mm thick	0.7 g	clear
					1.6 x 1.1 cm, 2 mm thick	0.5 g	clear
					1.3 x 1.1 cm, 2 mm thick	0.7 g	clear
					2.5 x 1.5 cm, 3 mm thick	2.1 g	clear
					2.7 x 0.8 cm, 3 mm thick	1.0 g	clear
					2.1 x 1.0 cm, 3 mm thick	0.9 g	clear
					1.6 x 1.2 cm, 3 mm thick	0.9 g	clear
					1.5 x 1.1 cm, 3 mm thick	1.0 g	clear
					1.6 x 0.4 x 0.3 cm	0.6 g	clear
					4.6 x 0.4 cm	3.0 g	clear
7	glass			window fragments			
4	glass			window fragments			
18	glass			window fragments			
5	glass			window fragments			
1	ferrous			pin			
1	ferrous			roofing nail			

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
		1	ferrous	screw fragment	3.9 x 0.7 cm	8.5 g	
		2	ferrous	cut nails	5.6 x 0.4 cm	3.5 g	
		2	ferrous	wire nails	6.4 x 0.4 cm	6.3 g	
					7.4 x 0.4 cm	7.1 g	
					5.0 x 0.4 cm	2.5 g	
		1	ferrous	unidentified fragment	4.8 x 2.8 x 0.4 cm	5.8 g	
		1	ferrous	pin-tile	14.4 x 6.5 x 2.6 x 2.1 cm	203.9 g	2-piece construction
		1	brick	fragment	5.6 x 4.7 x 2.0 cm	28.4 g	
		1	asphalt	shingle fragment	1.9 x 1.4 x 0.4 cm	0.6 g	red/black
South							
2x2 m	1	3	ceramic	sherds	2.5 x 1.4 x 0.2 cm	0.6 g	unrefined stoneware, exterior: brown glaze, body: cream
					1.9 x 1.8 x 0.6 cm	2.5 g	unrefined stoneware, exterior: brown glaze, body: cream
					2.5 x 1.8 x 0.9 cm	1.7 g	unrefined stoneware, exterior: brown glaze, body: cream
		11	glass	window fragments	5.6 x 4.4 cm, 3 mm thick	9.6 g	aqua
					7.5 x 2.2 cm, 3 mm thick	5.6 g	aqua
					5.6 x 3.3 cm, 3 mm thick	6.0 g	aqua
					4.8 x 3.3 cm, 3 mm thick	5.3 g	aqua
					3.3 x 2.7 cm, 3 mm thick	3.0 g	aqua
					7.9 x 5.0 cm, 2 mm thick	10.0 g	aqua
					3.6 x 2.6 cm, 2 mm thick	2.5 g	aqua
					4.0 x 2.2 cm, 2 mm thick	1.7 g	aqua
					3.8 x 2.0 cm, 2 mm thick	1.9 g	aqua
					2.7 x 1.8 cm, 2 mm thick	1.3 g	aqua
					3.1 x 2.3 cm, 1.5 mm thick	1.4 g	aqua
		1	ferrous	strap fragments w/ 2 wire nails	9.3 x 2.0 x 0.5 cm	522.0 g	
		1	ferrous	strap hinge w/2 wire nails attached w/wire attached	9.3 x 0.7 cm, 6.7 x 0.5 cm 37.7 x 3.4 x 0.5 cm 6.8 x 0.4 cm, 1.6 x 0.4 cm 3 cm thick	280.3 g	
		1	ferrous	brace fragment	15.8 x 2.1 x 0.8 cm	284.1 g	
		1	ferrous	chain fragment	28.1 x 2.7 x 0.8 cm	258.0 g	10 links
		1	ferrous	staple	4.5 x 3.4 x 0.6 cm	9.1 g	
		7	ferrous	wire fragments	45.7 x 0.3 cm	12.7 g	
					24.4 x 0.4 cm	7.4 g	
					17.3 x 0.3 cm	5.1 g	
					15.2 x 0.3 cm	4.8 g	
					13.4 x 0.3 cm	4.3 g	
					14.1 x .03 cm	4.7 g	
		2	ferrous	bolts	8.5 x 0.3 cm	2.7 g	
					8.5 x 1.0 cm	28.2 g	
		2	ferrous	roofing nails	7.5 x 5.8 x 1.3 cm	96.0 g	
					4.7 x 0.3 cm	2.2 g	
					2.0 x 0.3 cm	0.8 g	

Unit	Level	Count	Material	Artifact Summary	Dimensions	weight	Description
		4	ferrous	cut nail fragments	5.6 x 0.4 x 0.3 cm	2.7 g	
					5.6 x 0.4 x .04 cm	2.9 g	
					2.8 x 0.5 x 0.4 cm	1.9 g	
		3	ferrous	wire nail fragments	3.6 x 1.0 x 0.7 cm	5.6 g	
					6.6 x 0.3 cm	2.8 g	
					3.5 x 0.3 cm	1.8 g	
					2.7 x 0.4 cm	1.0 g	
		1	ferrous	unidentified object	11.0 x 9.3 x 0.9 cm	380.0 g	
		4	ferrous	unidentified plate fragments	13.4 x 4.5 x 0.4 cm	60.8 g	
					16.1 x 4.5 x 0.4 cm	88.1 g	
					14.1 x 6.4 x 0.3 cm	139	
		1	mortar	fragment	14.1 x 6.4 x 0.4 cm	124.1 g	
					15.3 x 8.5 x 3.3 cm	445.0 g	
	2	6	ceramic	drainage pipe sherds	7.0 x 4.9 x 1.2 cm	52.5 g	w/brown glaze
					6.4 x 5.6 x 1.2 cm	59.5 g	redware w. brown glaze
					5.9 x 4.6 x 1.2 cm	43.5 g	redware w. brown glaze
					5.2 x 5.2 x 1.2 cm	45.1 g	redware w. brown glaze
					3.9 x 3.0 x 1.3 cm	14.2 g	redware w. brown glaze
					6.3 x 2.3 x 0.8 cm	10.5 g	redware w. brown glaze
		12	glass	window fragments	5.6 x 4.5 cm, 3 mm thick	11.0 g	aqua
					3.5 x 3.1 cm, 3 mm thick	4.7 g	aqua
					2.9 x 2.0 cm, 3 mm thick	3.2 g	aqua
					2.3 x 1.6 cm, 3 mm thick	2.0 g	aqua
					2.6 x 2.0 cm, 3 mm thick	2.4 g	aqua
					2.5 x 0.9 cm, 3 mm thick	1.3 g	aqua
					5.1 x 3.1 cm, 2 mm thick	5.3 g	aqua
					4.5 x 1.9 cm, 2 mm thick	3.9 g	aqua
					2.9 x 1.5 cm, 2 mm thick	1.7 g	aqua
					3.4 x 2.0 cm, 2 mm thick	2.1 g	aqua
					2.8 x 1.6 cm, 1.5 mm thick	0.8 g	aqua
					2.2 x 1.6 cm, 1.5 mm thick	0.9 g	aqua
		1	ferrous	coal shovel fragment	41.6 x 33.9 x 0.5 cm	1,324.5 g	
		1	ferrous	barbed wire fragment	42.7 x 0.5 cm	106.0 g	
		1	ferrous	pot hook	29.9 x 0.9 cm	129.6 g	
		1	ferrous	staple	4.7 x 0.7 cm	14.0 g	
		3	ferrous	wire nails	6.4 x 0.4 cm	5.3 g	
					6.4 x 0.4 cm	4.6 g	
					7.2 x 0.5 cm	6.2 g	
		1	ferrous	cut nail fragment	4.7 x 0.6 x 0.6 cm	6.5 g	
		7	ferrous	wire nail fragments	6.5 x 0.6 cm	7.2 g	
					6.6 x 0.4 cm	4.4 g	
					4.1 x 0.4 cm	3.5 g	
					3.9 x 0.4 cm	2.8 g	

Unit	Level	Count	Material	Artifact Summary	Dimensions	weight	Description
					4.1 x 0.4 cm	2.5 g	
					3.0 x 0.3 cm	1.5 g	
					2.2 x 0.4 cm	1.1 g	
		1	ferrous	screw fragment	2.8 x 1.4 cm	12.2 g	
		3	ferrous	unidentifiable nail fragments	5.6 x 1.0 cm	8.5 g	
					4.0 x 0.4 cm	3.5 g	
					3.1 x 0.5 cm	2.5 g	
		1	ferrous	unidentified bar fragment	8.4 x 2.4 x 0.8 cm	58.2 g	
		1	ferrous	wire fragment	16.1 x 0.3 cm	8.5 g	
		3	ferrous	unidentified fragments	5.0 x 4.4 x 0.5 cm	8.6 g	
					4.6 x 2.9 x 0.5 cm	8.6 g	
					3.5 x 3.4 x 0.5 cm	4.4 g	
		2	ferrous	unidentified plate fragments	14.3 x 6.4 x 0.6 cm	136.2 g	
					17.4 x 7.6 x 0.7 cm	329.4 g	
		2	coal	fragments	4.3 x 1.7 x 1.7 cm	9.8 g	
					2.5 x 2.2 x 1.3 cm	6.6 g	
		1	coal slag	fragment	4.6 x 2.9 x 1.9 cm	19.1 g	
		1	ferrous	spring wire fragment	35.5 x 6.0 x 3.8 x 1.1 cm	458.4 g	
Unit 9	Surface	1	textile	fragment	13.2 x 1.8 x 1.2 cm	4.7 g	
		1	ceramic	base sherd	8.1 x 4.1 x 0.4 cm	28.4 g	porcelain
		2	glass	tonic water bottle fragments	6.6 x 6.4 x 0.5 cm	17.1 g	brown, ribbed
					7.0 x 3.6 x 0.3 cm	9.2 g	brown, ribbed
		1	copper	oil lamp deflector fragment	4.4 x 4.0 x 1.8 cm	4.8 g	
		1	copper	oil lamp air intake perforation frag	4.8 x 2.1 x 0.2 cm	2.9 g	
Unit 9	1	4	ceramic	teacup sherds	6.7 x 4.4 x 0.4 cm	23.7 g	porcelain
					4.1 x 3.3 x 0.4 cm	8.6 g	porcelain
					3.1 x 1.8 x 0.4 cm	2.5 g	porcelain
					2.0 x 0.8 x 0.4 cm	1.0 g	porcelain
		2	ceramic	plate sherds	3.9 x 3.4 x 0.6 cm	8.1 g	porcelain
					4.1 x 2.3 x 0.6 cm	7.6 h	porcelain
		11	glass	chimney lamp fragments	5.3 x 4.5 x 0.2 cm	8.6 g	clear
					6.1 x 2.7 x 0.1 cm	3.6 g	clear
					4.7 x 3.3 x 0.2 cm	5.2 g	clear
					4.6 x 2.9 x 0.3 cm	8.6 g	clear
					4.2 x 2.3 x 0.2 cm	3.8 g	clear
					3.6 x 2.3 x 0.1 cm	2.7 g	clear
					3.4 x 2.2 x 0.3 cm	4.7 g	clear
					2.9 x 2.6 x 0.3 cm	2.4 g	clear
					2.5 x 2.2 x 0.2 cm	2.1 g	clear
					2.8 x 1.4 x 0.1 cm	1.0 g	clear
					2.9 x 1.5 x 0.1 cm	0.9 g	clear

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
		3	glass	bottle fragments	3.6 x 1.3 x 0.4 cm 3.1 x 1.6 x 0.4 cm 3.4 x 2.0 x 0.4 cm	1.7 g 1.6 g 1.9 g	amber amber amber
		2	glass	bottle fragments	1.7 x 1.2 x 0.3 cm 1.8 x 0.9 x 0.4 cm	1.0 g 0.4 g	aqua aqua
		1	glass	bottle fragment	3.7 x 2.6 x 0.4 cm	1.3 g	clear
		1	glass	window fragment	1.6 x 1.4 cm, 2 mm thick	0.9 g	aqua
		1	plastic	button	1.1 x 0.3 cm	0.4 g	white
		1	leather	unidentified fragment	4.6 x 1.5 x 0.1 cm	0.6 g	w/ 3 holes
		1	ferrous	wall hook fragment	1.8 x 1.6 x 0.6 cm	21.6 g	
		1	ferrous	staple fragment	12.0 x 7.1 x 2.4 x 1.6 cm	174.1 g	
		1	ferrous	unidentified fragment	17.0 x 4.9 x 1.5 cm	139.1 g	
		1	copper	wick lamp deflector w/blaze hole	7.8 x 5.0 x 2.8 cm	14.2 g	
		1	copper	wick lamp thumb wheel/ wick tube	7.3 x 4.4 x 4.1 cm	29.0 g	Bridgeport Brass Co.
		1	copper	wick lamp screw mount fragment	3.0 x 0.05 cm	1.0 g	
		5	copper	wick lamp air distributor plate frags	5.7 x 4.3 x 0.2 cm 2.6 x 1.4 x 0.2 cm	3.0 g 1.4 g	
					3.9 x 0.9 x 0.05 cm	0.8 g	
					3.1 x 0.8 x 0.05 cm	0.9 g	
					2.1 x 1.3 x 0.1 cm	0.4 g	
		1	bone	fragment	7.2 x 3.2 x 1.9 cm	28.0 g	
		1	bone	tooth fragment	2.8 x 1.1 x 0.6 cm	2.0 g	
		1	brick	fragment	5.3 x 4.3 x 2.7 cm	64.2 g	
		1	coal	fragment	3.4 x 1.8 x 0.8 cm	2.9 g	
	2	1	glass	bottle fragment	4.6 x 2.6 x 0.2 cm	2.4 g	clear
		3	glass	chimney lamp fragments	4.1 x 2.1 x 0.1 cm 3.3 x 2.5 x 0.1 cm	1.4 g 1.3 g	clear clear
		2	ferrous	unidentified fragments	1.3 x 1.2 x 0.1 cm 5.8 x 2.4 x 1.2 cm 2.5 x 2.4 x 0.2 cm	0.3 g 26.7 g 1.9 g	clear clear clear
Unit 10	1	2	charcoal	fragments	14.8 x 0.3 cm	6.8 g	
		1	ferrous	barbed wire fragment	32.1 x 0.3 cm	8.5 g	
	2	9	ferrous	barbed wire fragments	18.8 x 0.4 cm 9.3 x 0.2 cm 7.4 x 0.4 cm 5.7 x 0.2 cm 5.6 x 0.2 cm 3.7 x 1.6 cm 70.3 x 0.4 cm 36.1 x 0.5 cm	7.1 g 2.4 g 3.9 g 6.4 g 0.7 g 13.3 g 79.2 g 32.0 g	
		1	ferrous	wire fragments	30.1 x 5.5 x 4.2 x 0.6 cm	194.4 g	coiled

Unit	Level	Count	Material	Artifact Summary	Dimensions	weight	Description
		2	ferrous	cut nail fragments	4.5 x 1.2 cm 4.1 x 0.5 cm	7.3 g 4.3 g	
	3	2	charcoal	fragments	13.4 x 0.5 cm	22.0 g	
	4	7	ferrous	barbed wire fragments	10.2 x 0.6 cm 11.4 x 0.6 cm 11.8 x 0.3 cm 10.1 x 0.6 cm 10.5 x 0.3 cm 6.5 x 1.0 cm	18.4 g 9.5 g 7.2 g 20.9 g 3.2 g 20.0 g	
		3	brick	fragments	4.0 x 1.7 x 0.6 cm 3.1 x 1.1 x 1.1 cm 2.5 x 1.6 x 1.1 cm	6.4 g 3.2 g 3.4 g	
Unit 11	1	2	ferrous	wire nail fragments	6.3 x 0.4 cm 5.6 x 0.5 cm	7.8 g 6.0 g	
		6	ferrous	unidentifiable nail fragments	8.2 x 1.0 cm 6.3 x 0.7 cm 4.3 x 0.5 cm 3.3 x 1.5 cm 3.2 x 0.7 cm 2.4 x 0.6 cm	9.9 g 6.9 g 3.9 g 9.7 g 3.4 g 1.6 g	
	2	12	ferrous	unidentifiable nail fragments	5.3 x 0.4 cm 5.4 x 0.7 cm 5.2 x 0.7 cm 5.4 x 0.5 cm 4.1 x 1.0 cm 4.2 x 1.0 cm 4.0 x 0.4 cm 3.2 x 0.8 cm 2.8 x 1.0 cm 3.0 x 0.9 cm 2.5 x 0.8 cm 2.3 x 0.5 cm	10.7 g 6.8 g 6.5 g 6.0 g 7.6 g 9.9 g .7 g 6.9 g 4.9 g 4.7 g 2.1 g 2.1 g	
Unit 12	1	1	chert	debitage sample	2.1 x 1.2 x 0.2 cm	0.7	thinning flake
		1	charcoal		sent of C-14 analysis on 7/16/07		
Unit 13	1	1	glass	bottle fragment	1.6 x 1.1 x 0.2 cm	0.5 g	clear
		2	glass	bottle fragments	2.1 x 1.5 x 0.2 cm 2.2 x 1.2 x 0.2 cm 1.7 x 1.4 x 0.2 cm 2.4 x 1.7 x 0.5 cm	1.7 g 0.7 g 0.7 g 2.1 g	amber amber amber secondary flake

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description		
Unit 14	1	1	ferrous	rosehead nail fragment	5.0 x 0.6 x 0.5 cm	5.5 g			
		2	ferrous	wire nail fragments	3.9 x 0.4 cm 2.3 x 0.4 cm	2.9 g 1.2 g			
	1	1	chert	projectile point	5.3 x 2.0 x 1.0 cm	11.4 g	Normanskill, side-notched, basal thinning		
		1	quartzite	debitage	2.0 x 1.1 x 0.5 cm	1.0 g	secondary flake		
		1	sandstone	mineral sample	6.0 x 4.5 x 2.1 cm	57.7 g	possibly fire-reddened		
		1	quartzite	core	4.7 x 3.0 x 2.2 cm	46.7 g			
		1	quartzite	debitage	1.3 x 0.8 x 0.4 cm	0.3 g	thinning flake		
		1	chert	debitage	1.2 x 0.9 x 0.2 cm	0.2 g	thinning flake		
		Unit 15	1	3	ferrous	unidentifiable nail fragments	1.5 x 0.9 cm 1.7 x 0.4 cm 1.2 x 0.5 cm	1.2 g 0.6 g 0.4 g	
				1	ferrous	hand-wrought nail fragment	4.9 x 0.7 x 0.4 cm	4.0 g	
1	glass			window fragment	1.1 x 0.8 cm, 2 mm thick	0.2 g	aqua		
1	quartzite			debitage	2.4 x 2.0 x 1.6 cm	9.1 g	primary reduction flake with cortex		
1	quartzite			debitage	3.4 x 2.4 x 0.6 cm	5.0 g	secondary flake		
1	quartzite			mineral sample	2.7 x 2.2 x 1.3 cm	7.0 g			
1	1		ferrous	hand-wrought nail fragment	6.5 x 0.8 x 0.7 cm	8.8 g			
Unit 17	1		1	organic	"mossy" rock covering sample				
			1	ceramic	sherd	2.2 x 1.1 x 0.3 cm	0.8 g	Rockingham, c. 1830-1900	
			1	ferrous	cut nail fragment	1.7 x 0.3 cm	0.6 g		
		1	sandstone	mineral sample	7.5 x 4.9 x 4.7 cm	180.9 g	tested cobble		
Unit 18	1	1	ceramic	pipe stem fragment	2.1 x 0.6 cm	1.1 g	4/64" bore c. 1710-1800		
		1	gneiss	hammerstone	7.0 x 4.8 x 4.7 cm	211.2 g			
		1	quartzite	hammerstone	5.8 x 5.2 x 3.8 cm	144.9 g			
		1	quartzite	hammerstone	6.1 x 5.1 x 3.4 cm	113.9 g			
		1	sandstone	abrader	5.5 x 2.4 x 2.2 cm	28.5 g			
		1	quartzite	debitage	2.9 x 2.9 x 2.7 cm	31.9 g	shatter		
		1	quartzite	debitage	3.2 x 2.7 x 2.0 cm	19.1 g	shatter		
		1	quartzite	debitage	2.5 x 2.1 x 1.2 cm	7.9 g	shatter		
		1	quartzite	debitage	2.7 x 1.7 x 1.3 cm	5.6 g	shatter		
		1	quartzite	debitage	1.4 x 1.2 x 0.7 cm	1.0 g	secondary flake		
		1	quartzite	debitage	1.3 x 1.2 x 0.5 cm	0.8 g	secondary flake		
		1	rose quartz	mineral sample	1.1 x 0.9 x 0.6 cm	0.6 g	may be fire-reddened		
		Unit 19	1	2	glass	bottle fragments	3.4 x 2.4 x 0.2 cm 2.6 x 2.0 x 0.2 cm	3.8 g 1.7 g	amber
1	glass			bottle fragment	1.5 x 1.2 x 0.4 cm	0.9 g	green		
1	quartzite			cobble	4.4 x 3.4 x 1.9 cm	33.4 g	tested		
1	chert			debitage	2.9 x 1.6 x 0.6 cm	3.0 g	secondary flake		

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
Unit 20		1	chert	debitage	2.5 x 2.0 x 0.8 cm	3.6 g	secondary flake
		1	chert	debitage	0.8 x 0.8 x 0.4 cm	0.3 g	shatter
	1	1	quartz	debitage	2.5 x 1.7 x 0.4 cm	2.2 g	secondary flake
		1	chert	debitage	2.2 x 1.0 x 0.4 cm	0.8 g	secondary flake
Unit 24	1	1	chert	debitage	1.3 x 1.2 x 0.9 cm	2.0 g	secondary flake
		1	quartz	biface	3.7 x 3.2 x 1.6 cm	16.0 g	fragment, biconvex in cross-section
	1	1	chert	debitage	2.7 x 2.4 x 0.9 cm	3.9 g	primary reduction flake
		1	glass	chimney lamp fragment	2.6 x 1.3 x 0.1 cm	0.4 g	clear
Unit 25	Feature 1	1	sandstone	mineral sample	6.3 x 3.8 x 3.8 cm	75.5 g	
			charcoal	fragment			
	1	1	quartz	debitage	6.0 x 3.4 x 1.7 cm	24.0 g	primary reduction flake
		1	sandstone	fragment	5.5 x 3.3 x 1.3 cm	18.5 g	
		1	quartz	debitage	5.6 x 3.4 x 1.9 cm	27.0 g	primary reduction flake
		1	quartz	debitage	3.0 x 2.3 x 0.9 cm	5.6 g	secondary reduction flake
		1	quartz	mineral sample	2.5 x 2.4 x 1.4 cm	5.2 g	
		1	quartz	debitage	2.6 x 1.8 x 0.7 cm	2.4 g	secondary reduction flake
		1	sandstone	fragment	2.4 x 1.8 x 0.9 cm	2.8 g	with red residue
		1	quartz	debitage	2.1 x 1.1 x 0.7 cm	1.2 g	shatter
		1	quartzite	debitage	1.7 x 1.4 x 0.2 cm	0.5 g	thinning flake
		1	glass	window fragment	2.5 x 1.5 cm, 2 mm thick	0.8 g	aqua
1	ferrous	wire nail fragment	5.4 x 0.4 cm	3.7 g			
Unit 26	1	1	sandstone	mineral sample	10.4 x 5.4 x 2.0 cm	83.7 g	
		1	sandstone	mineral sample	6.8 x 6.8 x 4.5 cm	113.7 g	
		1	quartz	debitage	1.9 x 1.4 x 1.4 cm	6.5 g	secondary reduction flake
		1	quartz	debitage	2.1 x 1.6 x 0.6 cm	1.3 g	secondary reduction flake
		1	quartz	debitage	2.3 x 1.2 x 0.4 cm	0.8 g	thinning flake
		1	quartz	debitage	1.3 x 0.7 x 0.2 cm	0.2 g	thinning flake
		1	quartz	debitage	1.1 x 0.8 x 0.4 cm	0.3 g	thinning flake
		1	glass	window fragment	2.4 x 1.3 cm, 2 mm thick	0.7 g	aqua
		1	ferrous	buckle	3.8 x 3.4 x 0.5 cm	9.7 g	
		1	ferrous	rosehead nail fragment	3.9 x 0.5 x 0.5 cm	2.8 g	
		1	quartz	debitage	4.8 x 3.9 x 1.3 cm	20.9 g	primary reduction flake
		Unit 27	1	1	quartz	debitage	1.7 x 1.1 x 0.4 cm
1	quartz			debitage	2.2 x 1.3 x 0.5 cm	1.1 g	thinning flake
1	quartz			debitage	2.0 x 1.9 x 0.6 cm	2.2 g	secondary reduction flake
1	chert			debitage	1.5 x 0.1 x 0.6 cm	0.4 g	secondary reduction flake
1	quartz			debitage	1.5 x 0.8 x 0.5 cm	0.3 g	thinning flake
1	quartz			debitage			

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
Unit 27 Feature 1	CXT 1	1	chert	debitage	1.3 x 1.1 x 0.3 cm	0.2 g	thinning flake
		1	quartzite	mineral sample	0.9 x 0.8 x 0.3 cm	0.1 g	
		1	glass	window fragment	2.2 x 1.1 cm, 1 mm thick	0.5 g	aqua
Unit 28	1	1	quartz	debitage	2.0 x 1.1 x 0.4 cm	0.5 g	thinning flake
		2	charcoal	fragments			
	1	1	quartz	debitage	3.2 x 2.3 x 0.9 cm	3.8 g	secondary reduction flake
		1	quartz	debitage	2.0 x 1.7 x 0.5 cm	1.3 g	secondary reduction flake
		1	quartz	debitage	1.8 x 1.1 x 0.8 cm	1.4 g	secondary reduction flake
		1	quartz	debitage	1.5 x 0.9 x 0.6 cm	0.6 g	secondary reduction flake
		1	glass	window fragment	2.2 x 1.5 cm, 2.5 mm thick	1.1 g	aqua
		1	glass	fragment	2.2 x 1.5 x 0.5 cm	1.4 g	aqua, burned
		1	ferrous	cut nail fragment	5.5 x 0.6 x 0.5 cm	4.3 g	
Unit 29	1	1	quartz	debitage	3.1 x 2.7 x 1.0 cm	6.8 g	secondary reduction flake
		1	quartz	debitage	2.9 x 2.4 x 0.8 cm	4.1 g	secondary reduction flake
		1	chert	debitage	2.5 x 1.7 x 0.5 cm	1.7 g	secondary reduction flake
		1	chert	debitage	1.3 x 1.2 x 0.2 cm	0.2 g	thinning flake
		1	ferrous	hand wrought nail fragment	3.2 x 0.8 x 0.6 cm	2.3 g	
Unit 30	1	1	quartz	debitage	2.4 x 1.0 x 0.6 cm	1.1 g	secondary reduction flake
		1	quartz	mineral sample	2.1 x 1.4 x 0.5 cm	1.1 g	
		1	chert	debitage	2.0 x 1.6 x 0.5 cm	1.0 g	secondary reduction flake
		1	quartz	projectile point	1.9 x 1.9 x 0.7 cm	2.6 g	base fragment, poss. lanceolate
		6	glass	bottle fragments	2.2 x 1.5 x 0.2 cm	0.8 g	clear
					2.4 x 1.6 x 0.3 cm	0.7 g	clear
					2.0 x 1.2 x 0.2 cm	0.7 g	clear
					1.8 x 1.3 x 0.2 cm	0.6 g	clear
					2.7 x 0.8 x 0.3 cm	0.4 g	clear
					1.1 x 1.0 x 0.2 cm	0.3 g	clear
Unit 31	1	1	glass	bottle fragment	6.3 x 5.8 x 0.7 cm	21.4 g	aqua, Alexander H. Kerr & Company, c.1976
		2	glass	bottle fragments	4.5 x 2.8 x 0.4 cm	6.2 g	amber
		1	glass	window fragment	4.6 x 2.8 x 0.3 cm	3.5 g	amber
					1.4 x 0.9 cm, 2 mm thick	0.2 g	aqua
Field Walk surface finds	1	1	ceramic	sherd	1.4 x 1.1 x 0.3 cm	0.4 g	white salt-glazed stoneware, c.1720-1805
		1	glass	bottle fragment	2.0 x 1.7 x 0.2 cm	1.1 g	green
1	1	quartzite	mineral sample	4.6 x 3.0 x 1.8 cm	26.8 g		

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
2		1	quartz	projectile point	5.5 x 1.9 x 1.2 cm	8.7 g	lanceolate w/ weak shoulders, poss. Greene
5		1	quartz	debitage	5.9 x 2.8 x 1.5 cm	15.3 g	secondary reduction flake
6		2	glass	bottle fragments	5.4 x 3.4 x 0.8 cm	12.9 g	amber
					3.6 x 2.1 x 0.8 cm	4.2 g	amber
7		1	quartz	debitage	4.2 x 2.8 x 1.4 cm	10.6 g	secondary reduction flake
9		1	chert	scraper	4.9 x 1.9 x 0.6 cm	4.1 g	flake blade
10		1	chert	projectile point	3.1 x 2.4 x 0.7 cm	3.5 g	straight stem, poss. Snook Kill
11		1	glass	wine bottle fragment	4.7 x 3.6 x 1.0 cm	11.2 g	olive, c. early 17th Century- 1820
12		1	quartz	debitage	3.9 x 1.7 x 1.6 cm	6.7 g	shatter
13		1	quartzite	tested cobble	4.8 x 4.1 x 2.8 cm	34.9 g	
14		1	quartzite	tested cobble	6.7 x 4.4 x 3.8 cm	82.3 g	
15		1	quartzite	tested cobble	5.5 x 3.6 x 3.5 cm	46.1 g	
16		1	quartzite	tested cobble	3.5 x 2.4 x 1.7 cm	10.3 g	
17		1	chert	debitage	1.8 x 1.5 x 0.3 cm	0.7 g	thinning flake
18		1		mineral sample	2.0 x 1.3 x 1.0 cm	2.4 g	
19		1		mineral sample	2.1 x 1.3 x 0.8 cm	1.3 g	
20		1	quartzite	mineral sample	5.8 x 3.7 x 2.4 cm	38.5 g	
21		1	quartzite	mineral sample	3.7 x 2.9 x 1.2 cm	7.5 g	
22		1	quartzite	tested cobble/hammerstone	5.9 x 5.3 x 3.1 cm	79.3 g	
23		1	chert	projectile point	4.5 x 1.9 x 0.5 cm	2.9 g	fragment, thin and sharp barb, poss. corner-notched
24		1	quartzite	mineral sample	3.9 x 3.1 x 2.8 cm	34.1 g	
25		1	quartz	debitage	3.1 x 2.1 x 0.9 cm	3.6 g	secondary reduction flake
26		1	quartz	debitage	1.5 x 1.3 x 0.9 cm	1.2 g	secondary reduction flake
27		1	quartz	scraper	3.8 x 3.6 x 1.3 cm	11.8 g	
28		1	quartz	debitage	2.8 x 1.9 x 1.0 cm	3.5 g	secondary reduction flake
29		1	quartz	mineral sample	2.1 x 1.7 x 1.0 cm	2.9 g	
30		1	quartz	biface	5.9 x 3.3 x 1.3 cm	20.6 g	
31		1	chert	debitage	2.5 x 1.4 x 0.4 cm	1.2 g	secondary reduction flake
32		1	quartzite	tested cobble	5.6 x 4.1 x 2.2 cm	37.3 g	
33		1	quartzite	tested cobble	5.0 x 3.6 x 2.4 cm	31.2 g	
34		1	chert	mineral sample	5.9 x 1.7 x 1.4 cm	4.0 g	
35		1	quartz	debitage	2.0 x 1.8 x 0.3 cm	0.8 g	thinning flake
36		1	quartz	core	6.2 x 4.3 x 3.4 cm	46.0 g	
37		1	chert	debitage	5.9 x 2.4 x 1.2 cm	12.4 g	secondary reduction flake
38		1	chert	debitage	3.1 x 1.5 x 1.4 cm	5.3 g	shatter
39		1	chert	debitage	2.2 x 1.1 x 0.3 cm	0.6 g	thinning flake
40		1	quartz	core	7.4 x 5.6 x 2.8 cm	84.2 g	
41		1	quartz	debitage	2.8 x 2.6 x 1.6 cm	8.4 g	shatter
42		1	quartz	mineral sample	5.0 x 3.3 x 2.8 cm	31.2 g	
43		1	quartz	debitage	2.1 x 1.7 x 0.4 cm	1.5 g	secondary reduction flake
44		1	quartz	debitage	2.2 x 1.4 x 0.4 cm	1.0 g	secondary reduction flake
45		1	quartz	debitage	3.8 x 1.7 x 1.4 cm	6.5 g	shatter
46		1	chert	projectile point	5.5 x 3.3 x 1.0 cm	10.1 g	straight-stemmed, broad and thin, poss. Genesee
				debitage	1.3 x 1.0 x 0.5 cm	0.4 g	shatter

Unit	Level	Count	Material	Artifact Summary	Dimensions	Weight	Description
		1	quartz	debitage	1.1 x 0.8 x 0.1 cm	0.1 g	thinning flake
47		1	quartz	scraper	6.1 x 4.5 x 1.9 cm	40.6 g	
48		1	quartz	debitage	2.7 x 1.8 x 1.1 cm	2.7 g	shatter
49		1	quartz	debitage	2.3 x 2.1 x 0.7 cm	2.2 g	secondary reduction flake
50		1	chert	debitage	2.3 x 2.0 x 0.9 cm	2.9 g	shatter
51		1	quartz	debitage	1.8 x 1.1 x 0.4 cm	0.7 g	thinning flake
52		1	quartz	debitage	3.5 x 3.2 x 1.2 cm	10.2 g	secondary reduction flake
53		1	quartz	biface	5.2 x 2.1 x 1.6 cm	23.9 g	fragment, poss. scraper or point base
54		1	chert	debitage	2.8 x 2.2 x 1.2 cm	4.9 g	secondary reduction flake
55		1	quartz	debitage	4.4 x 3.1 x 1.2 cm	11.3 g	primary reduction flake
56		1	quartz	debitage	2.0 x 1.3 x 0.6 cm	1.1 g	shatter
57		1	quartzite	debitage	2.0 x 1.5 x 0.6 cm	0.7 g	secondary reduction flake
59		1	quartzite	mineral sample	2.1 x 1.7 x 0.6 cm	2.3 g	poss. fire-reddening
60		1	quartzite	hammerstone	7.2 x 6.8 x 5.8 cm	291.8 g	crushing on one end
61		1	gneiss	tested cobble	6.1 x 4.6 x 2.8 cm	53.9 g	
62		1	chert	debitage	2.8 x 2.5 x 1.1 cm	4.2 g	secondary reduction flake
63		1	quartz	debitage	2.8 x 2.9 x 1.1 cm	7.4 g	secondary reduction flake
64		1	quartz	core	5.6 x 5.2 x 3.3 cm	107.4 g	
66		1	glass	wine bottle fragment	5.2 x 2.4 x 0.4 cm	6.0 g	olive, c. early 17th Century- 1820
67		1	quartzite	tested cobble	4.8 x 3.6 x 2.6 cm	47.4 g	
68		1	quartzite	mineral sample	5.4 x 4.0 x 3.5 cm	87.9 g	
		1	quartzite	mineral sample	5.1 x 3.7 x 3.4 cm	48.0 g	
		1	quartz	debitage	3.0 x 2.8 x 1.4 cm	10.8 g	shatter
69		1	chert	debitage	1.8 x 1.5 x 0.3 cm	0.6 g	secondary reduction flake
70		1	chert	projectile point	3.5 x 1.9 x 0.8 cm	3.5 g	expanding stem, broken base
71		1	quartzite	tested cobble	6.4 x 5.1 x 3.4 cm	84.2 g	poss. fire-reddening
72		1	quartz	tested cobble	3.4 x 2.8 x 2.4 cm	19.7 g	
73		1	quartz	debitage	3.2 x 2.4 x 0.9 cm	6.4 g	secondary reduction flake
74		1	quartzite	mineral sample	5.1 x 3.3 x 2.7 cm	35.2 g	
75		1	quartz	debitage	2.4 x 2.0 x 0.6 cm	2.0 g	secondary reduction flake
76		1	quartzite	mineral sample	4.7 x 2.2 x 1.5 cm	11.8 g	
77		1	quartz	debitage	3.2 x 1.6 x 0.5 cm	2.1 g	secondary reduction flake
78		1	quartz	debitage	5.7 x 4.9 x 2.5 cm	37.5 g	primary reduction flake
		1	chert	debitage	2.1 x 0.9 x 0.3 cm	0.4 g	thinning flake
80		1	quartz	debitage	4.6 x 3.7 x 1.4 cm	14.0 g	secondary reduction flake
81		1	quartzite	mineral sample	5.6 x 4.6 x 2.5 cm	55.9 g	
82		1	quartz	debitage	2.0 x 1.4 x 0.8 cm	1.3 g	secondary reduction flake
83		1	quartz	debitage	2.2 x 1.7 x 1.2 cm	3.9 g	shatter
84		1	quartzite	hammerstone	13.2 x 8.5 x 6.2 cm	963.9 g	
85		1	chert	debitage	2.2 x 2.0 x 0.3 cm	1.4 g	secondary reduction flake
86		1	quartz	projectile point	3.0 x 1.8 x 0.8 cm	3.0 g	side-notched, missing tip
87		1	sandstone	hammerstone	7.4 x 7.4 x 4.8 cm	201.5 g	
		1	chert	debitage	1.9 x 1.4 x 0.3 cm	0.5 g	thinning flake
88		1	quartzite	tested cobble	7.2 x 6.1 x 5.2 cm	201.3 g	

Unit	Level	Count	Material	Artifact Summary	Dimensions	weight	Description
89		1	chert	debitage	2.8 x 1.7 x 0.5 cm	1.6 g	secondary reduction flake
90		1	quartzite	debitage	3.6 x 2.1 x 1.0 cm	6.2 g	primary reduction flake
91		1	quartz	debitage	1.1 x 0.7 x 0.2 cm	0.2 g	thinning flake
92		1	quartz	debitage	5.3 x 3.5 x 2.1 cm	27.8 g	primary reduction flake
93		1	quartz	debitage	1.6 x 1.2 x 0.7 cm	0.7 g	secondary reduction flake

APPENDIX 4:

INSITE MEMO RE: PROPOSED UPGRADES TO ACCESS ROAD

**APPENDIX 3:
SHPO AVOIDANCE PLAN FOR PROTECTION OF ARCHEOLOGICAL SITES**

State Historic Preservation Office (SHPO)
Avoidance Plan for the Protection of Archeological Sites

Short Term Site Avoidance/Protection

The site boundary (including buffer) will be determined in consultation with the SHPO and the archeological consultant.

The site(s) boundary (including buffer) will be clearly delineated on the final construction plans and identified as a "Sensitive Area/No Access".

Each site will be protected with a temporary fencing during all construction activities and signage stating "Sensitive Area/No Access".

A preconstruction meeting with the construction contractor(s) is required to notify those in charge of the requirements to avoid/protect the site(s).

Existing landscape at the site(s) will be maintained. Any proposed modifications will require consultation with the SHPO.

Long Term Site Avoidance/Protection

An archeology covenant will be transferred with each property containing the avoided/protected site(s).

State and federal regulations that include restrictions associated with this project will include provisions for site(s) avoidance/protection.

Unauthorized activities within the site boundaries will require notification to the State Historic Preservation Office at (518) 237-8643.

**APPENDIX 5:
RESULTS OF RADIOCARBON DATING OF CHARCOAL FROM UNIT 12**

FROM: Darden Hood, Director (mailto:<mailto:dhood@radiocarbon.com>)
(This is a copy of the letter being mailed. Invoices/receipts follow only by mail.)

August 16, 2007

Mr. Jim Turner
P.O. Box 145
156 Henry Rd.
Cragsmoor, NY 12420
USA

RE: Radiocarbon Dating Result For Sample STATELINEU12

Dear Mr. Turner:

Enclosed is the radiocarbon dating result for one sample recently sent to us. It provided plenty of carbon for an accurate measurement and the analysis proceeded normally. The report sheet contains the method used, material type, and applied pretreatments and, where applicable, the two-sigma calendar calibration range.

This report has been both mailed and sent electronically. All results (excluding some inappropriate material types) which are less than about 20,000 years BP and more than about ~250 BP include a calendar calibration page (also digitally available in Windows metafile (.wmf) format upon request). Calibration is calculated using the newest (1998) calibration database with references quoted on the bottom of the page. Multiple probability ranges may appear in some cases, due to short-term variations in the atmospheric ¹⁴C contents at certain time periods. Examining the calibration graph will help you understand this phenomenon. Don't hesitate to contact us if you have questions about calibration.

We analyzed this sample on a sole priority basis. No students or intern researchers who would necessarily be distracted with other obligations and priorities were used in the analysis. We analyzed it with the combined attention of our entire professional staff.

Information pages are also enclosed with the mailed copy of this report. If you have any specific questions about the analysis, please do not hesitate to contact us. Someone is always available to answer your questions.

The cost of the analysis was charged to the VISA card provided. A receipt is enclosed. Thank you. As always, if you have any questions or would like to discuss the results, don't hesitate to contact me.

Sincerely,

A handwritten signature in black ink that reads "Darden Hood". The signature is written in a cursive, flowing style.

Mr. Jim Turner

Report Date: 8/16/2007

Material Received: 7/19/2007

Sample Data	Measured Radiocarbon Age	$^{13}\text{C}/^{12}\text{C}$ Ratio	Conventional Radiocarbon Age(*)
Beta - 232780 SAMPLE : STATELINEU12 ANALYSIS : Radiometric-Standard delivery MATERIAL/PRETREATMENT : (charred material): acid/alkali/acid 2 SIGMA CALIBRATION : Cal AD 250 to 420 (Cal BP 1700 to 1520)	1670 +/- 40 BP	-23.4 o/oo	1690 +/- 40 BP

CALIBRATION OF RADIOCARBON AGE TO CALENDAR YEARS

(Variables: C13/C12=-23.4:lab.mult=1)

Laboratory number: **Beta-232780**

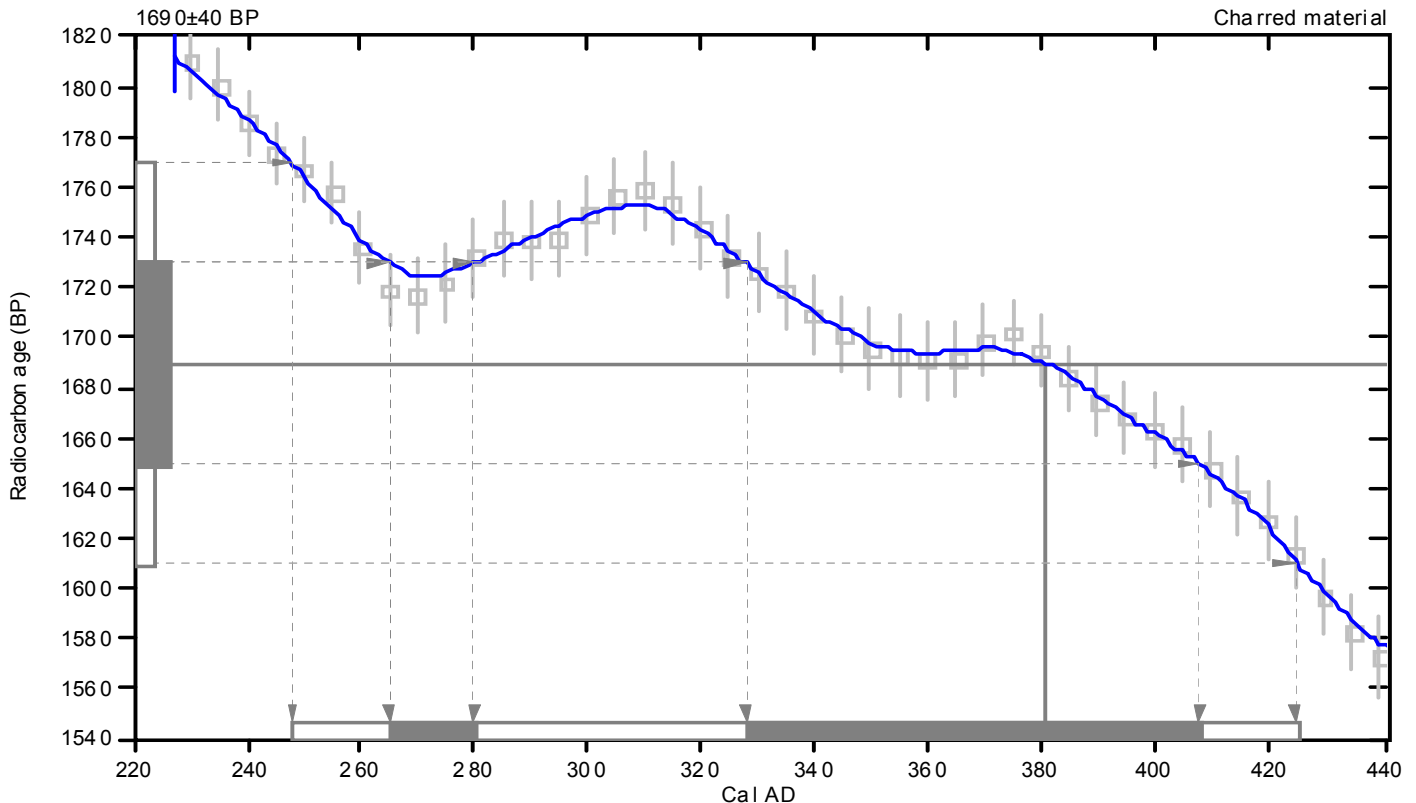
Conventional radiocarbon age: **1690±40 BP**

2 Sigma calibrated result: **Cal AD 250 to 420 (Cal BP 1700 to 1520)**
(95% probability)

Intercept data

Intercept of radiocarbon age
with calibration curve: **Cal AD 380 (Cal BP 1570)**

1 Sigma calibrated results: **Cal AD 260 to 280 (Cal BP 1680 to 1670) and**
(68% probability) **Cal AD 330 to 410 (Cal BP 1620 to 1540)**



References:

Database used

INTCAL04

Calibration Database

INTCAL04 Radiocarbon Age Calibration

IntCal04: Calibration Issue of Radiocarbon (Volume 46, nr 3, 2004).

Mathematics

A Simplified Approach to Calibrating C14 Dates

Talma, A. S., Vogel, J. C., 1993, Radiocarbon 35 (2), p317-322

Beta Analytic Radiocarbon Dating Laboratory

4985 S.W. 74th Court, Miami, Florida 33155 • Tel: (305)667-5167 • Fax: (305)663-0964 • E-Mail: beta@radiocarbon.com

APPENDIX 6:
UPDATED OPRHP HISTORIC ARCHEOLOGICAL SITE FORM
Brush's Corners Historic and Precontact Site – Area A



NEW YORK STATE HISTORIC ARCHAEOLOGICAL SITE INVENTORY FORM
NYS OFFICE OF PARKS, RECREATION & HISTORIC PRESERVATION
(518) 237-8643

For Office Use Only--Site Identifier

Project Identifier

Your Name Jim Turner Date January 2008
Address PO Box 145, Cragsmoor, NY, 12420 Phone (845) 647-1390

Organization (if any) STRATA Cultural Resource Management, LLC

1. SITE IDENTIFIER(S) Brush's Corners Archeological Site - Area A

2. COUNTY Putnam TOWNSHIP Southeast

3. PRESENT OWNER Farrington Properties LLC
Address 3951 Danbury Road, Brewster, NY, 10509

4. SITE DESCRIPTION (check all appropriate categories): Structure/site

Superstructure: complete partial collapsed not evident
Foundation: above below (ground level) not evident
 Structural subdivisions apparent Only surface traces visible
 Buried traces detected

List construction materials (be as specific as possible): Stone foundation, mortar, square nails,
window glass, iron hinge, asphalt shingles

Grounds

Under cultivation Sustaining erosion Woodland Upland
 Never cultivated Previously cultivated Floodplain Pastureland
Soil Drainage: excellent good fair poor
Distance to nearest water from structure (approx.) 30 feet (10 m)
Elevation: 480 feet AMSL

5. Site Investigation (append additional sheets, if necessary):

Surface -- date (s) Nov. 2006 Site map (submit with form*)
Collection

Subsurface -- date(s) Nov. 2006

Testing: shovel 292 coring other unit size
no. units (Submit plan of units with form*)

Subsurface -- date(s) May-Nov. 2007

Testing: shovel 41 coring other unit size
no. units (Submit plan of units with form*)

Excavation: unit size 1m-x-1m, no. of units 8
(Submit plan of units with form*)

* Submission should be 8 1/2" by 11", if feasible

Investigator Jim Turner, Principal Investigator

Manuscript or published report (s) (reference fully):

STRATA Cultural Resource Management, LLC

2007 *Phase IA/IB Archeological Investigation, Stateline Retail Center, Town of Southeast, Putnam County, New York.* On file at OPRHP, Waterford, NY.

2008 *Phase II Site Evaluation, Stateline Retail Center, Town of Southeast, Putnam County, New York.* On file at OPRHP, Waterford, NY.

Present repository of materials STRATA

6. Site inventory:

a. Date constructed or occupation period 18th/19th century

b. Previous owners, if known William Fowler

c. Modifications, if known

(append additional sheets, if necessary)

7. Site documentation (append additional sheets, if necessary):

a. Historic map references

1) Name USGS Date 1958 Source

Present location of original, if known

2) Name O'Connor Map of Putnam Co. Date 1854 Source

Present location of original, if known

b. Representation in existing photography

1) Photo date 1933 Aerial Where located Putnam County Archives

2) Photo date 1963 Aerial Where located Putnam County Archives

c. Primary and secondary source of documentation (reference fully)

d. Persons with memory of site

1) Name _____ Address

2) Name _____ Address

8. List of material remains other than those used in construction (be as specific as possible in identifying object and material):

Iron hardware (poss. horse tack), stoneware, glass bottles, porcelain, auto parts, tools, plumbing materials.

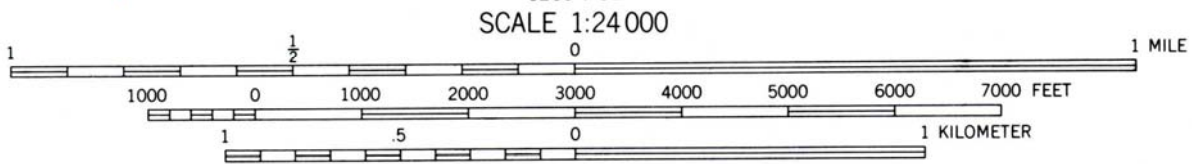
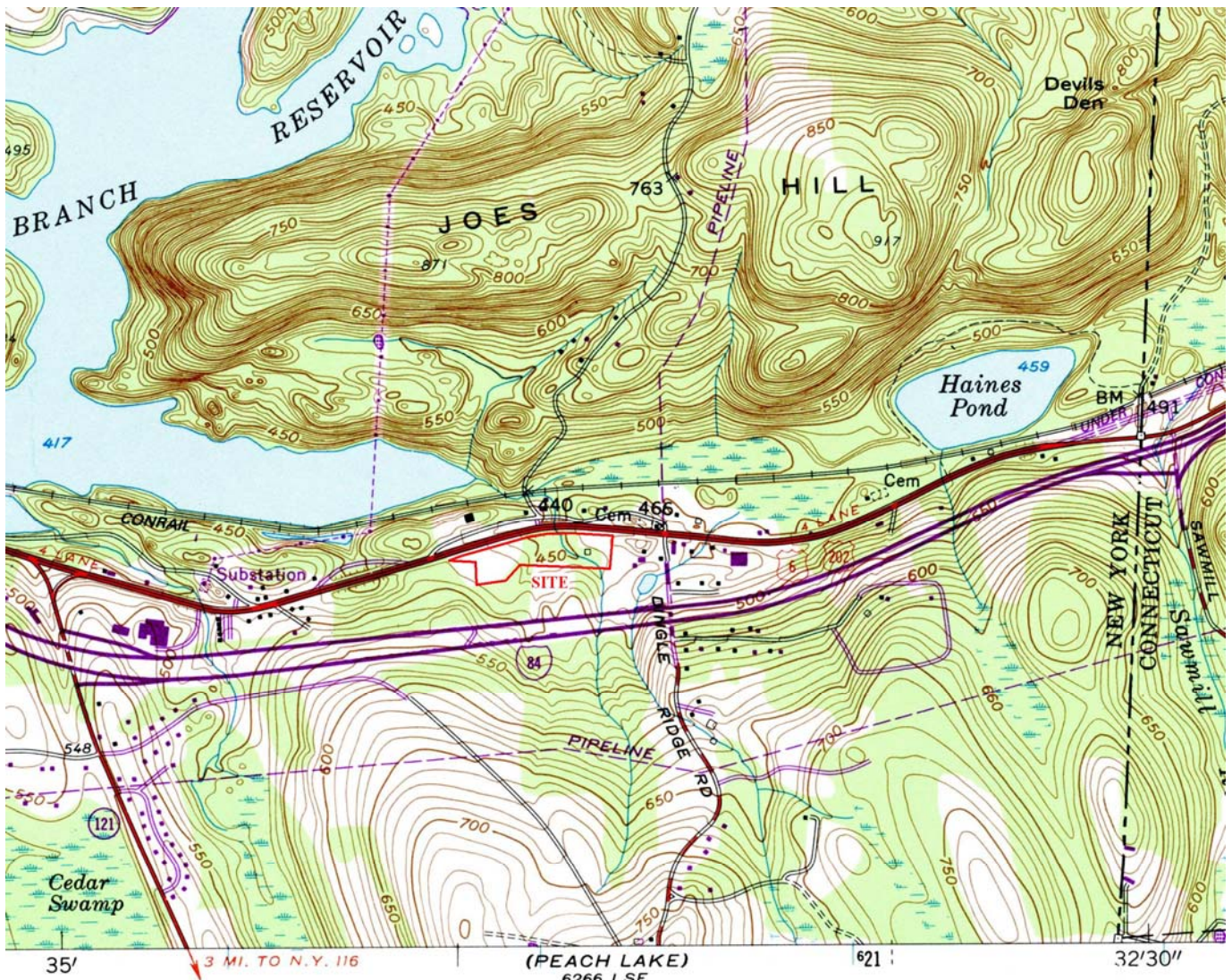
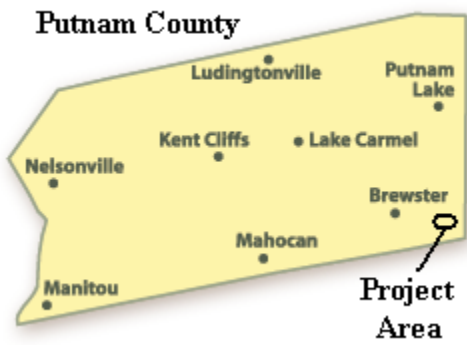
If prehistoric materials are evident, check here and fill out prehistoric site form. X

9. Map References: Map or maps showing exact location and extent of site must accompany this form and be identified by source and date. Keep this submission to 8½" x 11", if possible.

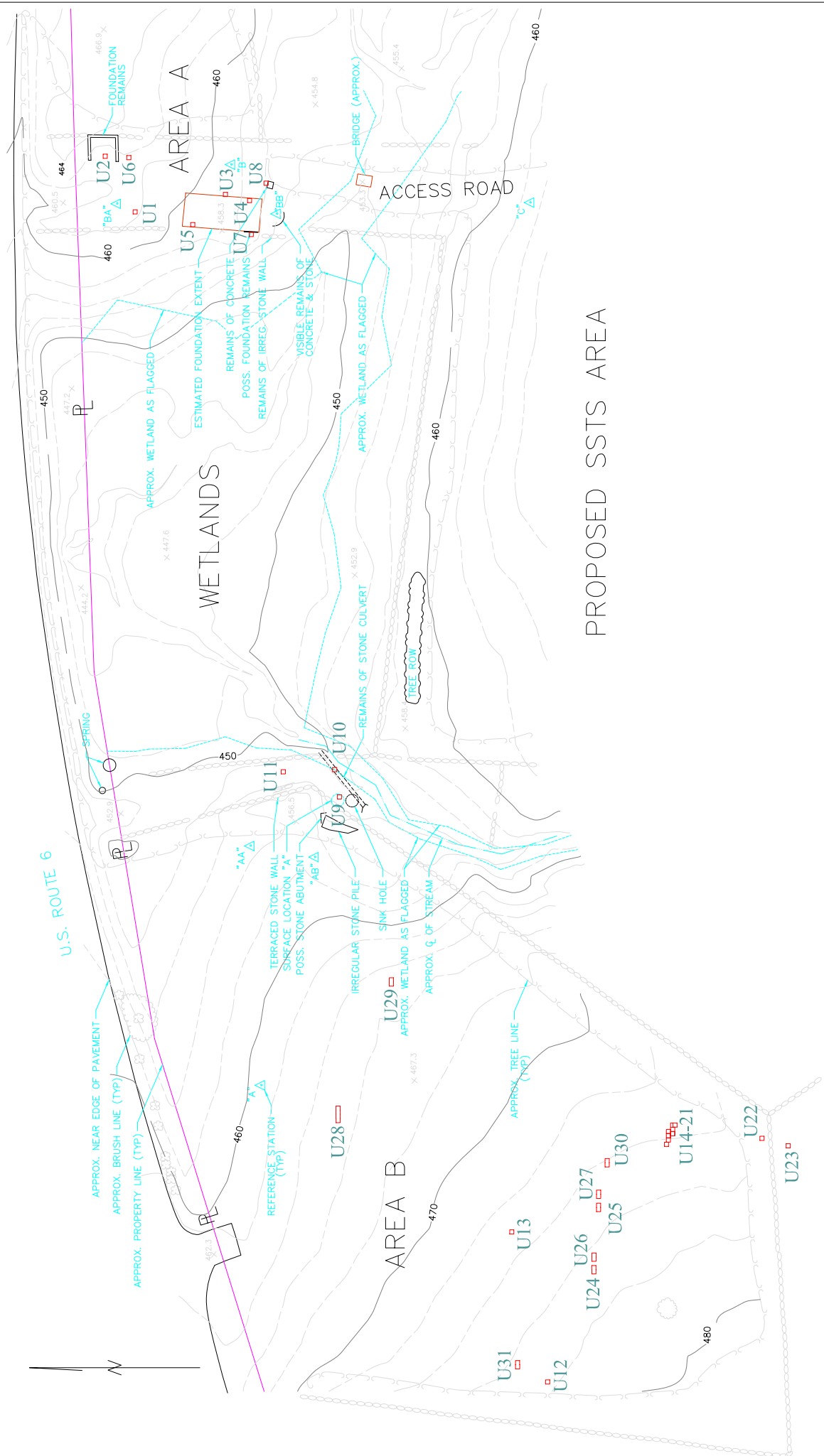
USGS 71/2 Minute Series Quad. Name Brewster, 1958 (photorevised 1984)

For Office Use Only--UTM Coordinates

Note: Two building foundations are included within the limits of this site. See Phase II report for clarification.



CONTOUR INTERVAL 10 FEET
 NATIONAL GEODETIC VERTICAL DATUM OF 1929



PROPOSED SSTS AREA

APPENDIX 7:
UPDATED OPRHP PRECONTACT ARCHEOLOGICAL SITE FORM
Brush's Corners Historic and Precontact Site – Area B



NEW YORK STATE PREHISTORIC ARCHAEOLOGICAL SITE INVENTORY FORM
NYS OFFICE OF PARKS, RECREATION & HISTORIC PRESERVATION
(518) 237-8643

For Office Use Only--Site Identifier

Project Identifier Stateline Retail Center

Date January 2008

Your Name Jim Turner

Phone (845) 647-1390

Address PO Box 145, Cragsmoor, NY, 12420

Organization (if any) STRATA Cultural Resource Management, LLC

1. SITE IDENTIFIER(S) Brush's Corners Archeological Site - Area B

2. COUNTY Putnam TOWNSHIP Southeast

3. PRESENT OWNER Farrington Properties LLC
Address 3951 Danbury Road, Brewster, NY, 10509

4. SITE DESCRIPTION (check all appropriate categories):

Site

<input type="checkbox"/> Stray Find	<input type="checkbox"/> Cave/Rockshelter	<input type="checkbox"/> Workshop
<input type="checkbox"/> Pictograph	<input type="checkbox"/> Quarry	<input type="checkbox"/> Mound
<input type="checkbox"/> Burial	<input type="checkbox"/> Shell Midden	<input type="checkbox"/> Village
<input type="checkbox"/> Surface Evidence	<input checked="" type="checkbox"/> Camp	<input checked="" type="checkbox"/> Material in plow zone
<input type="checkbox"/> Material below plow zone	<input checked="" type="checkbox"/> Buried evidence	<input type="checkbox"/> Intact Occupation floor
<input type="checkbox"/> Single component	<input checked="" type="checkbox"/> Evidence of features	<input type="checkbox"/> Stratified
	<input type="checkbox"/> Multicomponent	

Location

<input type="checkbox"/> Under cultivation	<input type="checkbox"/> Never cultivated	<input checked="" type="checkbox"/> Previously cultivated
<input type="checkbox"/> Pastureland	<input type="checkbox"/> Woodland	<input type="checkbox"/> Floodplain
<input type="checkbox"/> Upland		<input type="checkbox"/> Sustaining erosion

Soil Drainage: excellent good fair poor

Slope: flat gentle moderate steep

Distance to nearest water from site (approx.) 50 feet

Elevation: 450-480 feet AMSL

5. SITE INVESTIGATION (append additional sheets, if necessary):

Surface--date(s)

Site map (Submit with form)
 Collection

Subsurface--date(s) Nov. 2006

Testing: shovel 292 coring other _____ unit size
no. of units _____ (Submit plan of units with form)

Excavation: unit size _____ no. of units _____

Subsurface--date(s) Nov. 2006

Testing: shovel 709 coring other plowed transects unit
no. of units _____ (Submit plan of units with form)

Excavation: unit size 1m-x-1m, 1m-x-2m, 1m-x-4m no. of units 22

Investigator Jim Turner, Principal Investigator

Manuscript or published report(s) (reference fully):

STRATA Cultural Resource Management, LLC

2006 *Phase IA/IB Archeological Investigation, Stateline Retail Center, Town of Southeast, Putnam County, New York. On file at OPRHP, Waterford, NY.*

2008 *Phase II Site Evaluation, Stateline Retail Center, Town of Southeast, Putnam County, New York. On file at OPRHP, Waterford, NY.*

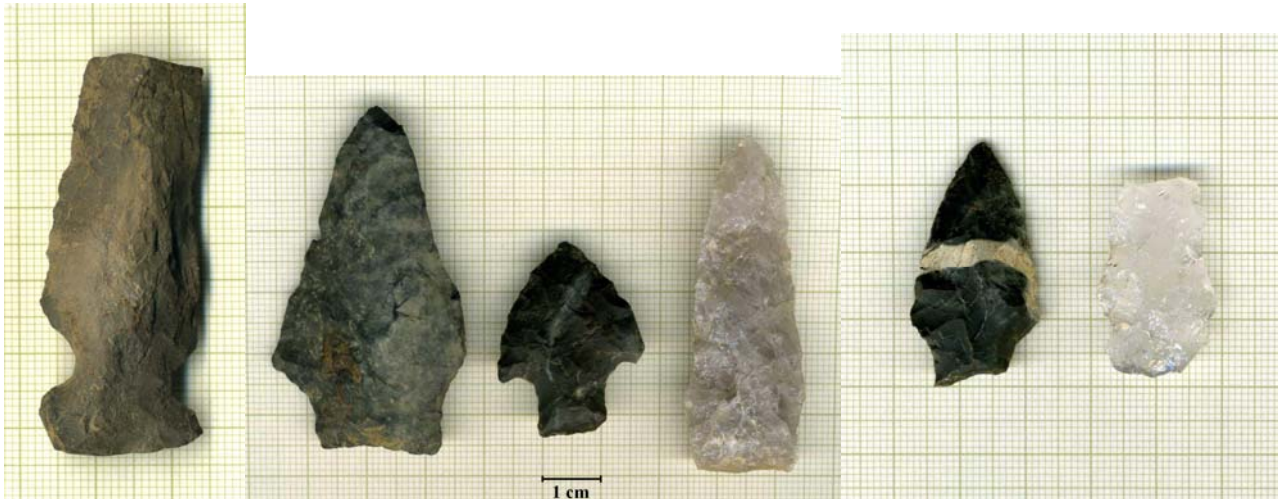
Present repository of materials STRATA

6. COMPONENT(S) (cultural affiliation/dates):

Late Archaic-Middle Woodland?

7. LIST OF MATERIAL REMAINS (be specific as possible in identifying object and material):

5 chert projectile points, 3 quartz projectile points, metate, decorated ceramic rim sherd, flakes.



If historic materials are evident, check here and fill out historic site form X

8. MAP REFERENCES

USGS 7.5 Minute Series Quad. Name Brewster, 1958 (photorevised 1984)

UTM Coordinates

