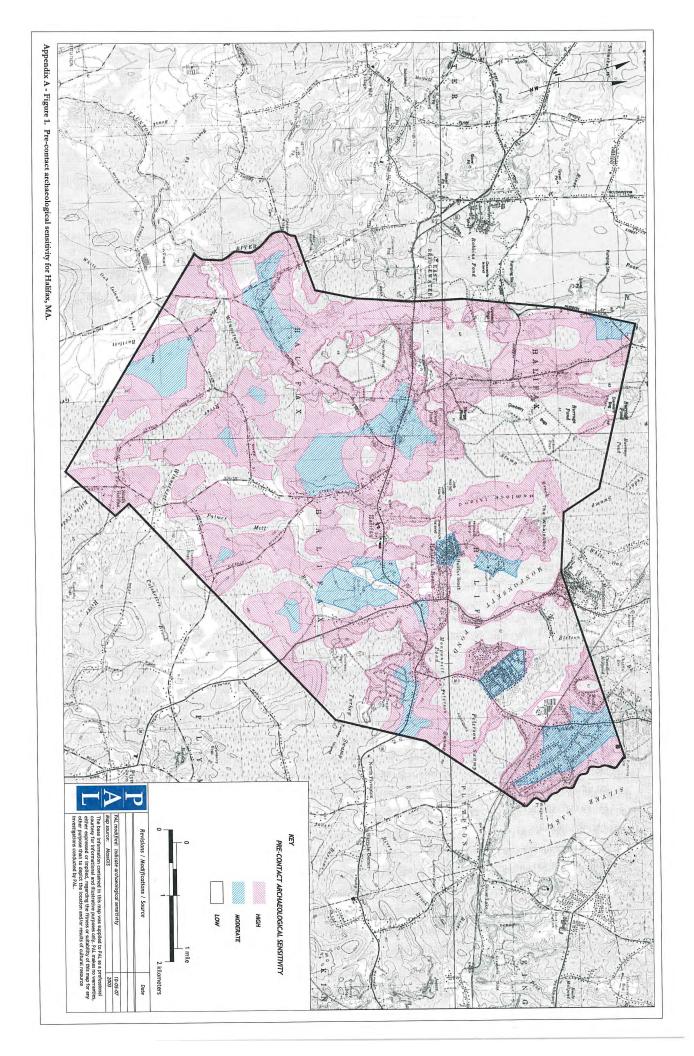
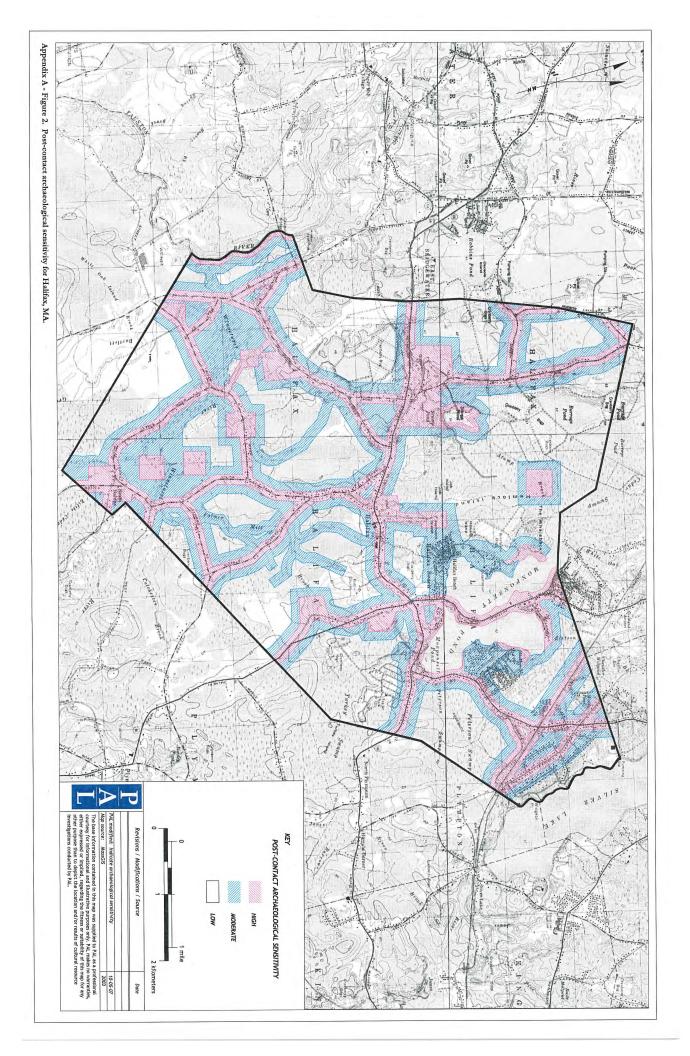
Appendix A

ARCHAEOLOGICAL SENSITIVITY MAPS OF HALIFAX





Appendix B

USER'S GUIDE FOR ARCHAEOLOGICAL SENSITIVITY MAPS

USER'S GUIDE Archaeological Sensitivity Maps for Halifax, Massachusetts

I. Introduction

This guide is designed to assist persons who will be using the archaeological sensitivity maps for the Town of Halifax. These maps were compiled in 2007 and 2008 as part of an Archaeological Reconnaissance Survey of Halifax. PAL conducted the survey with funding provided by the Massachusetts Historical Commission (MHC). The Halifax Historical Commission (HHC) provided oversight of and assistance with the survey. The reconnaissance survey collected important information about the archaeological resources located within Halifax, and used this data to help predict where additional resources could be expected.

One of the primary goals of the survey was to assist the community in the development of more effective means for the protection of significant archaeological sites, objects, and landscapes through existing and future public permitting and approval processes. These processes include project review by the Halifax Historical Commission and various town boards, public and private land conservation efforts, and individual stewardship within the Halifax community.

The archaeological sensitivity maps are intended to accommodate changing land use patterns and development in the town. The attached maps depicting prehistoric and historic resource sensitivity areas will need to be periodically updated as cultural resources surveys occur and new sites are located and added to the town's inventory. The Halifax Historical Commission could oversee this periodic updating on an annual or as-needed basis in coordination with the Massachusetts Historical Commission.

As part of the User's Guide, a glossary of archaeological terms has been included at the end of this document. This glossary is designed to provide lay definitions of technical terms used by archaeologists and others who work in the field of cultural resource management.

II. What Are Archaeological Resources and Why Are They Important?

Archaeological resources provide a unique record of past human activity that is not always available in the written record. These resources are described by historians and archaeologists according to two main temporal divisions: the *prehistoric or pre-contact period*, from about 12,000 years ago when the first humans arrived in the Northeast up to about 500 years ago when the first European explorers arrived in North America; and the *historic or post-contact period*, which is more conventionally understood in the United States as the history from the arrival of the Pilgrims in the early 1600s up to modern times. Archaeological sites, therefore, include the locations of Native American and Euro-American habitation and land use areas along with artifacts and structural remains left behind by past human populations.

There are some important differences between prehistoric and historic period sites as well as between Native American and Euro-American sites. A prehistoric Native American site may contain projectile points, concentrations of chipping debris from the manufacture of stone tools, and subsurface features (hearths, refuse pits, shell deposits). Prehistoric and historic period Native American sites could include village locations, seasonal hunting camps, lithic quarries, shellfish harvesting areas, and burial grounds. These sites are usually not visible on the modern ground surface since their contents are either very old or are made of materials that would not have withstood the natural elements, in which case only their impression or footprint remains in the surrounding soil. In contrast, historic Euro-American sites may contain standing structures, foundations, cellar holes, wells, and extensive traces of brick and stone

structures and household goods. Structures can also be associated with significant belowground features such as builder's trenches, trash pits and privies. Historical documents such as old maps, deeds, and other town records may also indicate the locations of past Euro-American sites, which often include the visible and belowground remains of homes, farmsteads, and taverns.

Archaeological resources are an important component of Halifax's rich cultural heritage. They provide valuable information concerning the Native Americans that lived in this area over many thousands of years. Archaeological sites can also tell the stories of the first English settlers in Halifax, and of the farmers, trades and craftspeople, seasonal workers, and others who forged the historical development of the town, many vestiges of which are preserved today. Archaeological sites, however, constitute finite, fragile, and nonrenewable cultural resources. They are often not readily visible to the passerby or layperson, and therefore, require a special kind of management by the Town of Halifax to insure that their information content and research value is not lost to future generations.

III. What Is Archaeological Sensitivity?

Archaeological sensitivity is defined as the probability for prehistoric and historic period cultural resources to be present in a given area. This probability is based on a number of variables and categories of information, based on regional models, which have been examined and refined as part of the Halifax town-wide reconnaissance archaeological survey to accommodate settlement and subsistence patterns unique to the southeastern Massachusetts region.

In assigning the sensitivity for prehistoric period sites, priority is given to areas where such resources have previously been recorded or encountered in the town and in nearby communities. Undeveloped properties in these areas are likely to contain additional sites that have not yet been recorded. Consideration is also given to such factors as soil type, degree of slope, proximity to subsistence resources and fresh water, drainage, and topography.

The landscape of Halifax has also been evaluated in light of prehistoric period settlement patterns observed elsewhere in southern New England. Archaeological evidence has confirmed that certain types of settlement locations were favored by Native Americans over the millennia. For example, a location on level, sandy, well-drained ground near fresh or salt water and food sources would have been more favorable for habitation than a rocky, swampy or steep location. This intuitive pattern has been corroborated by the locations of prehistoric period sites recorded to date within Halifax.

Sensitivity for historic period archaeological sites in Halifax is primarily based on documentary and cartographic materials, although certain historic site types (e.g. mills) are also closely tied to environmental attributes (e.g. water and/or wind power). Town maps from the late eighteenth century and nineteenth century help to document settlement and land use patterns as well as show the locations of old roads, residential clusters, and shoreline development. Local histories, both town-wide and area-specific (e.g. village histories) chronicle information pertaining to historic period resources in the town, including previous function(s), ownership, local socioeconomic conditions, and political development. Consideration, mostly through local informant interviews, has also been given to sites that are not shown on historical maps, but were likely to have existed in certain locations: domestic and agricultural sites, maritime industry sites, commercial sites, and institutional sites.

Like many other sections of southeastern Massachusetts, Halifax also contains cultural deposits from Wampanoag people who interacted with Euro-Americans during the historic period. Historic Native American sites often exhibit a combination of sensitivity variables. For example, site location may be tied to environmental attributes, and deposits may include both lithic tools and features and European-manufactured goods and building materials.

Information concerning Halifax's past has been used to delineate zones of high, moderate, and low sensitivity for prehistoric and historic resources throughout the town:

High Sensitivity Zones contain known archaeological sites, or favorable combinations of natural resources and landscape. Generally, areas of high sensitivity have been minimally affected by development, erosion, landscaping, and mechanical disturbance. It is considered probable that additional significant archaeological resources exist within Halifax's High Sensitivity Zones.

Moderate Sensitivity Zones have sustained minimal to moderate degrees of disturbance, have some favorable environmental and landscape attributes, and/or contain no known archaeological sites. Nonetheless, areas of moderate sensitivity are considered to have a better than average potential to contain intact archaeological deposits, based on prehistoric and historic settlement patterns seen in Halifax and elsewhere in the region.

Low Sensitivity Zones are typically poorly drained (swamps, bogs), excessively steep, rocky, or extensively altered by residential and commercial development or other forms of modern land use. It is considered unlikely that significant archaeological resources are located or remain in areas of low sensitivity.

While broad zones may be considered archaeologically sensitive, archaeological sites usually have finite boundaries that can be discovered through systematic excavation. This involves an initial testing or survey phase to determine the presence or absence of archaeological resources in an area to be impacted by development. If deemed significant, such resources may be subject to more detailed levels of archaeological investigation. In all cases, any archaeological investigation that may be requested or warranted by the town or other review agency should be conducted by a qualified archaeological consultant.

IV. Using the Archaeological Sensitivity Maps

The archaeological sensitivity maps divide Halifax into areas of high, moderate, and low sensitivity for prehistoric and historic period resources. Each area is distinguished by hatching; low sensitivity areas are unshaded. The maps summarize what is presently known about the archaeological heritage of the town, and can serve as the basis for further research and archaeological survey.

Most importantly, the maps can be used by Halifax residents and local land planners in the process of preparing and reviewing applications for residential and commercial development. Upon receiving a permit application for new construction, planners will now be able to assess the probability for important cultural resources to be present in a given area, in consultation with the MHC. In zones of high or moderate archaeological sensitivity, planners may request that the proposed development avoid, minimize or mitigate impact on known and potential archaeological resources. This may require archaeological testing or documentary research, to precisely define the resources present in a given area and enable their management. By using the maps, town officials can avoid "crisis situations" where efforts to study or save archaeological sites begin after state and local construction permits have been obtained and construction is already underway.

The sensitivity maps are somewhat generalized due to the small scale that is used on the town-wide topographic map. The digitized maps can be used as layers in conjunction with town assessor's maps or other databases. The micro-environmental setting and physical conditions of a proposed project area must be evaluated on a case-by-case basis in order to determine the exact archaeological sensitivity. In residential clusters and village centers, for example, there may be undisturbed yard areas interspersed

among landscaped residential properties and historic buildings; these yard areas could contain different levels of sensitivity based on degree of modern disturbances. Conversely, large areas designated as high sensitivity undoubtedly contain some smaller areas of development or other ground disturbance, wetlands, or other conditions that lower the archaeological sensitivity of that particular area. The aim of the sensitivity maps is to guide project review and to suggest general areas that are most likely to contain archaeological resources. As mentioned above, these sensitivity areas may change over time and the maps should be routinely updated to reflect actual conditions within Halifax.

In order to maintain the confidentiality of site locations and protect vulnerable cultural resources, known prehistoric and historic sites are not shown on the sensitivity maps. This information is kept in the inventory of cultural resources maintained by the state archaeologist's office at the MHC.

In summary, the sensitivity maps are land use planning tools, designed to help the Halifax community achieve a balance between the requirements of residential and commercial development and preservation of the town's cultural heritage.

GLOSSARY OF ARCHAEOLOGICAL TERMS

A soil horizon

Soils which contain a mix of organic materials and the underlying mineral matter: for example, loams or topsoils.

Adena

A lanceolate to triangular biface blade with excurvate (convex) edges with near 90° shoulders and a lobate, rounded stem with a convex base. Diagnostic of the Early Woodland Period (2800-1200 B.P.). Also known as a Beavertail in the Midwest.

Adzes

Pecked and ground stone tools that are less than 1/2 grooved and that have a convex cross-section.

Archaeological sensitivity

The likelihood for prehistoric and historic archaeological resources to be present.

Archaeological sites

The physical remains of the past that are in ruins or partially or completely buried in the ground.

Argillite

A type of shale ranging in color from blue-green to black.

Artifact

Any object made or modified by humans.

Atlantic Projectile Point

A style of projectile point associated with the Late Archaic and Transitional Archaic periods (4100-3600 B.P.) that is widely distributed in eastern Massachusetts and along the Eastern Seaboard.

Assemblage

All of the cultural, floral, and faunal materials collected from a site.

Avocational archaeologist

A person with little or no formal training who surface collects from areas such as plowed fields and excavates sites for artifacts and features.

Axe

Pecked and groundstone tools that are at least 3/4 grooved and tend to have a convex-convex cross-section.

B soils

Soil located below organic soils that consist of sands and inorganic materials that have been leached out through chemical interactions.

B.P.

An abbreviation for Before Present, 'present' being 1950.

Biface

An artifact that has been worked on both the front (ventral) and back (dorsal) sides and exhibits two convex surfaces and at least one curving edge.

Bifurcate-base projectile point

A triangular blade that is corner notched with an expanding base and shoulders that vary from 90° angle to long drooping barbs. A style of projectile point diagnostic of the Early Archaic Period (10,000-8000 B.P.). Also known as Kanawha Stemmed, Le Croy Bifurcate, St. Albans side-notched in the southern United States.

Brewerton point

A triangular blade that can be corner-notched, broad-eared, and side-notched with expanding stem. Diagnostic of the Late Archaic Period (5500-4500 B.P.). Also known as Vosburg and Sylvan side-notched in New York and western Connecticut.

Calcined bone

Bone that has been heated to a high degree and altered to chalky-like appearance.

Ceramic temper

Shell or mineral, primarily sand, mixed with clay during the manufacture of pottery vessels. Occasionally steatite or ground ceramic fragments (grog) are used.

Chert/Chalcedony

A hard, extremely dense or compact sedimentary rock. It has a tough, splintery to conchoidal fracture and may be white, gray, green, blue, pink, red, yellow, brown, or black. The term flint is essentially synonymous. Chalcedony is the material of much chert.

Chipping debris/debitage

The residue created during the manufacturing or sharpening of stone tools. This category includes flakes, shatter, and chunks.

Cobbly

Characterized by cobbles; e.g., a "cobbly soil."

Coburn point

A regional name for the Wayland-notched point in Massachusetts. Diagnostic of the Transitional Archaic Period (3600-3000 B.P.).

Contact Period

The era when Native American and European explorers and traders came into contact, around 450 to 300 years ago.

Continental shelf

That part of the continental margin that is between the shoreline and the continental slope. It is characterized by a gentle slope and depths of less than 200 m.

Cord-marked ceramics

Aboriginal vessels decorated by imprinting cords on the partially dried surface.

Core

A nodule of stone suitable for flake removal during tool manufacturing. A piece of stone with two or more flakes removed.

Cortex

The outside surface remnant on stone debitage or tools.

Cremation burial

A secondary interment where bones have been subjected to intense heat.

Cultural resources

Districts, sites, buildings, structures, and objects relating to American history, architecture, archaeology, engineering, and culture.

Data recovery program

If a significant site is to be impacted by a construction project, mitigating these impacts often means excavating or collecting data from a site or portion of a site during a data recovery program.

Depositional event

The activities of a group, during their occupation or use of an area, that creates a site visible in the soil horizons.

Diagnostic artifacts

Artifacts that possess distinct characteristics that occasionally allow them to be used as temporal markers. Generally include projectile points and ceramics.

Disturbance

Natural or cultural activities that adversely affect the physical condition or integrity of a site. These can include erosion or construction activities.

Eden point

Lanceolate blade with parallel sides with a straight to slightly concave base. Diagnostic of the late PaleoIndian Period (11,000-10,000 B.P.). Also known as Plano in western United States.

Early Archaic Period

The prehistoric period from ca. 10,000 to 7500 years ago and characterized by such diagnostic artifacts as bifurcate-base, Kirk, and Hardaway-Dalton projectile point types in southern New England and the Eastern Seaboard.

Early Woodland Period

The prehistoric period ranging from ca. 3000-1600 years ago and characterized by the presence of Small Stemmed and Meadowood projectile points and ceramics.

Feature

A visual discrete, non-portable deposition produced during an activity associated with the occupation of a site. Can include a cooking/heating hearth, pits for storage and trash disposal, living surfaces, middens, and burials.

Felsite

A generally light colored stone containing larger grained crystals or phenocrysts. Outcrops of this material have been identified at several locations in eastern Massachusetts and occurs as cobbles in glacial drift.

Flakes

Chipping debris with evidence of a striking platform, or bulb of percussion, with identifiable ventral (front) and dorsal (back) surfaces. Includes trimming flakes from biface reduction and primary flakes from cobble or quarry blank.

Fluted points

Lanceolate blade with a fluted base varying from just the lower portion of the blade to nearly the entire length of the blade. Diagnostic of the PaleoIndian Period (12,500-10,000 B.P.). Also known as Clovis or Folsom in the western United States.

Fox Creek

A lanceolate blade that has a parallel to slightly tapering stem with a concave to straight base and small (stemmed) or no shoulders (lanceolate). Diagnostic of the Middle Woodland Period (1800-1600 B.P.). Also known as Steubenville Stemmed or Steubenville Lanceolate in Midwest.

Glacial outwash

Stratified sand and gravel removed or 'washed out' from a glacier by meltwater streams and deposited in front of or beyond the margin of an active glacier. The coarser material deposited close to the glacier.

Glacial lake

A lake that derives much or all of its water from melting glacial ice. Located in a basin produced by glacial deposition and dammed by glacial deposits or in a basin produced by the collapse of outwash materials surrounding masses of melting ice.

Gouge

Pecked and ground stone tools that are not grooved to less than ½ grooved with a concave-convex cross-section. A woodworking tool.

Hammerstone

A stone or cobble used in the manufacture of stone tools.

Hardaway-Dalton point

A lanceolate shaped blade with broad shallow side-notches and a deeply concave base with flaring tangs. Diagnostic of the Early Archaic Period (10,000-9000 B.P.).

Holocene Period

An epoch of the Quaternary Period from the end of the Pleistocene (ice age), approximately 10,000 years ago, to the present time.

Hornfels

A fine-grained rock composed of a mosaic of grains or phenocrysts formed during contact (thermal) metamorphism, produced by changes in temperature.

Horticulture

The practice of planting and maintaining crops without the use of a plow.

Ice lobe

A large, rounded, tongue-like projection from the margin of the main ice mass.

Igneous rocks

Rock or mineral that solidified from molten or partly molten material.

Incised ceramic decoration

Decoration of pottery by shallow cutting prior to firing a vessel.

Intensive archaeological survey

An intensive archaeological survey is designed to locate and identify any cultural resources located within an area.

Jack's Reef point

A point type that occurs either as corner-notched or pentagonal. Exhibits a lanceolate to pentagonal blade with an expanding base with a straight bottom. Diagnostic of the late Middle/early Late Woodland Period (1600-1100 B.P.). Also known as Steubenville in The Midwest.

Judgmental testing

Subsurface testing conducted during an archaeological investigation that is placed to test a particular environmental or cultural feature.

Kettle

A steep-sided, usually basin- or bowled-shaped hole or depression, commonly without surface drainage, often containing a pond, lake, or swamp. Formed by the melting of a large, detached block of stagnant ice that was entirely or partially buried by glacial drift. Kettles range in depth from about one meter to tens of meters, and in diameter to as much as 13 km.

Kirk point

A triangular blade that is corner-notched and barbed with a stem that expands at the bottom. Diagnostic of the Late Paleo and Early Archaic Period (9500-8000 B.P.).

Late Archaic Period

The period of time between 5000 to 3000 B.P. with diagnostic artifacts including Brewerton, Squibnocket Triangles, Small Stemmed projectile points. Consists of the Laurentian, Small Stemmed, Susquehanna traditions.

Laurentian Tradition

The earliest tradition of the Late Archaic; characterized by diagnostic Vosberg, Otter Creek, and Brewerton projectile points.

Levanna projectile point

A large equilateral triangle projectile point with a concave, or occasionally straight, base and asymmetrical tangs. Diagnostic artifact of the late Middle to Late Woodland Period (1300-400 B.P.).

Lithic

Stone.

Lithic workshop

An area where stone tools were manufactured, characterized by moderate to large quantities of chipping debris, broken tools, partially completed, and completed tools.

Locus

A small concentration of cultural material, or discrete deposits within a larger site area

Madison point

A triangular point that is similar to both Squibnocket Triangles and Levanna points. Diagnostic artifact of the Late Woodland and early historic periods (1000-450 B.P.).

Mansion Inn blade

Lanceolate biface implement blades with obtuse shoulder angles and contracting stems with straight or concave bases.

Meadowood point

An isosceles triangle biface blade that is side-notched, with blade outline continuous above and below side-notch. The base is usually convex with a width the same or greater than that of the blade. Diagnostic of the Early Woodland Period (3000-2500 B.P.).

Metamorphic rocks

Any rock derived from pre-existing rocks by mineralogical, chemical, and/or structural changes in response to temperature, pressure, stress, and chemical environment.

Midden

A feature characterized by darker soils and different textures which contain refuse from food processing activities, such as shell and bone, and other processing features such as hearths and pits. Animal and human burials are occasionally interred in midden deposits.

Middle Archaic

Prehistoric era from ca. 7,500-5000 years ago. Diagnostic artifacts include Neville and Stark projectile points.

Middle Woodland Period

Prehistoric era from ca. 1600 to 1000 years ago. Diagnostic artifacts include the Jack's Reef and Fox Creek projectile points.

Moraine

A mound or ridge of unsorted, unstratified, glacial drift, predominantly till, deposited chiefly by direct action of the glacial ice.

Multicomponent site

Evidence of more than one occupation at a site, generally indicated by the presence of a range of diagnostic artifacts.

Neville point

A stemmed triangular blade with a narrow stem and shoulders that approach 90°. The Blade can be serrated. Diagnostic of the Middle Archaic Period (8000-6000 B.P.). Also known as a Stanley Stemmed in the southern United States.

National Register of Historic Places

A list of nationally significant cultural resources in the country that is maintained by the US Department of the Interior.

Orient Fishtail

A narrow lanceolate blade with rounded shoulders, expanding stem, and straight or concave base. Diagnostic of the Late Archaic/Transitional Archaic periods (3000-2000 B.P.).

Orient Phase

A Late Archaic/Transitional Archaic.

Ossuary

A multiple, secondary interment consisting of burned, unburned, and disarticulated and semiarticulated bones.

Paleoenvironment

The climate, plants, and animals that existed during the geologic past.

PaleoIndian Period

The period between ca. 12,500-10,000, representing the earliest occupation of humans in North American prehistory.

Palynology

A science concerned with the study of pollen of seed and spore plants, whether living or fossil, including their dispersal and applications in stratigraphy and paleoecology.

Perforators

Type of stone tool also referred to as drills or awls in archaeological literature.

Period

A broad and general arbitrary chronological unit defined for a region, based on artifact assemblages or industries and used in cultural historical interpretation.

Podzol

A soil group that develops in coniferous or mixed forests or under heaths, in cool to temperate moist climates. Characterized by an organic matt and a very thin organic-mineral layer overlying a grey, leached A_2 horizon and a dark brown B horizon enriched with iron oxide, alumina, and organic matter.

Pollen core

A sample of sediment collected from a wetland and/or archaeological setting from which microscopic fossil pollen grains are analyzed to determine past vegetational patterns.

Prehistoric (Pre-contact) period

The era before written records. In New England, it refers to the time before Europeans arrived.

Projectile point

The stone, bone, or metal tip of a spear or arrow.

Quartz

An important rock forming mineral occurring in transparent crystals or colored by impurities. Forms the major portion of sands and has a widespread distribution in igneous, metamorphic, and sedimentary rocks.

Quartzite

A very hard metamorphic or sedimentary rock consisting mainly of quartz.

Quaternary Period

The second period of the Cenozoic era; it began about two to three million years ago and extends to the present.

Radiocarbon dating

A means of dating the amount or ratio of radioactive Carbon 14 (C-14), which forms in the atmosphere and is circulated throughout living plant and animal matter.

Reconnaissance survey

A reconnaissance survey is designed to identify archaeologically sensitive areas within a project area.

Reduction sequence

The stages of stone tool manufacturing.

Residential base camp

A primary camp of hunter-gatherers which reflects a wide variety of subsistence activities and frequently multiple occupations over a long period of time. Relatively large site with a high degree of internal variability.

Retouch

Aspect of stone tool manufacturing or sharpening and indicated by the presence of deliberate chipping on the edges of tools.

Rhvolite

A group of extrusive igneous rocks, typically porphrytic and commonly exhibiting banding.

Rockshelter

A site type defined by the presence of a rock overhang or large boulder used for protection and shelter.

Rossville point

A diamond shaped projectile point with a contracting stem terminating in a blunt point. Diagnostic of the Middle Woodland Period (2500-1500 B.P.). Also known as the Diamond point in Massachusetts.

Serrated-edge

Saw-like edge of a bifacial tool created by a regular pattern of flaking.

Shatter/chunks

Chipping debris that are angular and blocky in shape and lacking striking platform and bulb of percussion.

Sherd

A pottery fragment.

Site

A spatially discrete area where human activity has occurred. The spatial clustering of archaeological data, comprising artifacts, ecofacts, and features.

Site examination

After sites have been identified, they must be evaluated for significance. A site's significance is based on size, contents, structures, age, condition, and socio-economic function. Research questions posed by the data and importance of the site in relation to known sites in the area, are also considered.

Small Stemmed point

A narrow triangular blade with nearly square to rounded base. Its point has been categorized into six different varieties based on blade length and width. Diagnostic of the Late Archaic and Early Woodland periods (6000-2000 B.P.). Other names include Bare Island and Squibnocket Stemmed in the eastern United States.

Small Stemmed Tradition

One of the most widespread and problematic traditions in New England prehistory. Largely defined by a projectile point style that spans the Late Archaic and Early Woodland traditions. Found in a wide variety of environmental settings and characterized by a site types from temporary camp to large semi-permanent camps.

Soil profile

A vertical section of soil beginning at the ground surface and extending down through the unconsolidated material to a depth of 60 inches. The physical and chemical characteristics observed within the soil profile are the basis for differentiating one soil horizon (A, B, and C) from another.

Squibnocket Triangle point

An equilateral to isosceles triangle with a straight to concave base. Diagnostic of the Late Archaic Period (4500-3000 B.P.).

Stark point

A stemmed triangular blade with a rounded or pointed contracting stem and obtuse shoulder angles. Diagnostic of the Middle Archaic Period (7500-6500 B.P.). Also known as Poplar Island in Mid-Atlantic area and Morrow Mountain in southern United States.

Steatite

A compact rock consisting chiefly of talc, but usually containing much other material. Also known as soapstone. Can be easily carved into vessels, pipes, and ornamental objects.

Striking platform

The area of a flake where force was applied to detach it from the core or biface.

Subsistence pattern

The way in which a group disperses itself spatially across the landscape to obtain food and material resources.

Susquehanna Tradition

A Late/Transitional Archaic period (3600-2500 B.P.) cultural tradition characterized by a larger concentration of site locations in coastal areas and elaborate cremation burials. Diagnostic artifacts include Atlantic and Susquehanna-broad points and Mansion Inn blades.

Susquehanna Broad

Diamond-shaped blade with obtuse shoulder angles, corner-notched, expanding stem and often straight or concave base. Diagnostic of the Late Archaic/Transitional Archaic Period (4000-3500 B.P.).

Systematic testing

Subsurface investigation conducted in a regular pattern, such as on a grid, within a project area.

Task-specific location

Site type characterized by small size, low degree of internal variability, very short occupation (less than a day), and limited range of activities. Features are not generally found.

Temporary camps

Site type characterized by small size, low degree of internal variability, short duration occupation (overnight), and limited variation of activities. Only one or two features found.

Test pit

Square unit of excavation generally measuring 50-x-50 cm which is excavated down to sterile subsoils.

Tradition

Term used to denote archaeological manifestations that exhibit great time depth over a large region.

Transect

A course across a project area along which information about the cultural and natural environment is collected either during a walkover or by excavating test pits at regular intervals.

Transitional Archaic Period

The period of time between ca. 3600-2500 B.P. Diagnostic artifacts include the Atlantic, Susquehanna, and Coburn points. Also characterized by use of steatite and complex burials.

Ulu

Chipped, and often pecked and ground stone tools that are flat and with relatively thin semi-circular shapes.

Unifacial (Uniface)

Tool or flake modified along one face of one edge.

Volcanic rocks

A generally finely crystalline or glassy igneous rock.

Wayland-notched point

A triangular blade with corner-notching with a straight or concave base. Diagnostic of the Late Archaic/Transitional Archaic Period (3600-3000 B.P.). Also known as Watertown, Dudley, and Coburn in Massachusetts.

Appendix C

LIST OF INFORMANTS

2060 Appendix C- List of Informants

Salvatore Basile, Halifax, MA

Susan Basile, Halifax Historical Commission, Halifax, MA

Robert Beliveau, Carver, MA

Edgar Bent, Halifax, MA

Shirley Bent, Halifax, MA

Stephen and Harry Brown, Halifax, MA

John Brund, Halifax, MA

Dave, Carlson, Halifax, MA

Harold and Linda Davis, Halifax, MA

Elise Donohue, Halifax, MA

Kathi Healy, Halifax, MA

Jerry Joy, Halifax, MA

Tom Mahlstedt, Massachusetts Department of Conservation and Recreation, Boston, MA

Edward McSweeney, Halifax, MA

Jill Mott, Halifax, MA

Edward O'Brien, Jr., Halifax, MA

Faith Pasternak, Halifax, MA

Linda Redding, Halifax, MA

Hanne Richardson, Halifax, MA

Raymond Seamans, Sr. Halifax, MA

Mark, Jill, and Seamus Stanton, Halifax, MA

Melilssa Tompkins, Halifax, MA

Marc Valentine, Halifax, MA

Bonnie Wood, Halifax, MA

Robert Wood, Bridgewater, MA

Don Yonike, Plympton, MA

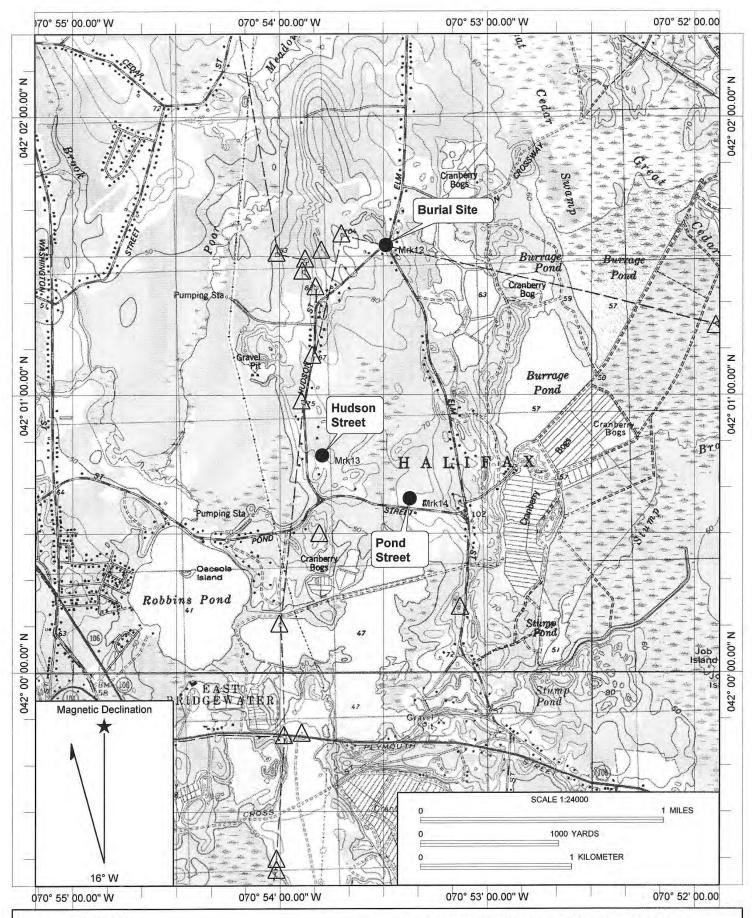
Appendix D

MHC PREHISTORIC SITE FORMS **CONFIDENTIAL - NOT FOR PUBLIC RELEASE**

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Office	of the Secretary	USE ONLY	QUAD	CT TILL		DISTRICT	· D vec	
Offfice of the Secretary State House, Boston 1. SITE NAME(S) Burial Site 1. SITE NAME(S) Burial Site 2. TOWN/CITY Halifax 3. STREET AND NUMBER (IF NOT AVAILABLE, GIVE DETAILED DESCRIPTION OF HOW TO REACH SITE) site located at intersection of Elm Street and Hudson Street on Hanson/Halifax town line 4. OWNER(S) AND ADDRESS(ES)		□ NO						
1. SITE NAME(S	S) Burial Site			MA	S NO.	OT.	HER NO.	
2. TOWN/CITY	Halifax			COL	NTY Plym	outh		
STREET AND site located at i	NUMBER (IF NOT AVAILA) ntersection of Elm Street and Hi	BLE, GIVE DETA udson Street on Ha	ILED DESCI	RIPTION OF H	OW TO REAC	CH SITE)		
4. OWNER(S) Al	ND ADDRESS(ES)							☐ Publ☐ Priva
CRM Surve	ey Avocational C		Field Sch	.00	Other (Spec	ify) Local Hist	ory	
☐ Paleo ☐ Early Arch ☐ Middle Ar ☐ Late Arch	Early Woodlan aic Middle Woodl chaic Late Woodlan aic	and U	Inknown)	☐ Single C			mponent
			Intuition		Other (specify	y)		
	Comparative Materials							
		VERTICAL BOU	INDARIES	10				
		VERTICAL BOU	INDARIES	10				
		VERTICAL BOU	JNDARIES		Type of Soi	l(s) Cultural M	aterial	
	ZE AND HORIZONTAL AND		JNDARIES		Type of Soi	Depth of Leve	aterial	
9. DESCRIBE SI	ZE AND HORIZONTAL AND USDA Soil Scrie Hinckley-Merrimac-Muck			on %	Indicate Slope of Grou	Depth of Leve	aterial	Over
9. DESCRIBE SI	ZE AND HORIZONTAL AND USDA Soil Serie Hinckley-Merrimac-Muck Acidity 1 — 7 — 7			on %	Indicate Slope of Grou 0 - 5 TOPOGRAP Flat	Depth of Leve	ls 15 - 25 undulation	
9. DESCRIBE SI	USDA Soil Serie Hinckley-Merrimac-Muck Acidity 1 — 7 — (Acid)	14 (Base)	ntour Elevatio	on %	Indicate Slope of Grou 0 - 5 TOPOGRAP Flat Rolling Hill	Depth of Levend 5 - 15 HY Gentle	ls 15 - 25 undulation tains	Otl
9. DESCRIBE SI	ZE AND HORIZONTAL AND USDA Soil Serie Hinckley-Merrimac-Muck Acidity 1 — 7 — 7	14 (Base)	ntour Elevatio	on %	Indicate Slope of Grou 0 - 5 TOPOGRAP Flat Rolling Hill FROM SITE	Depth of Levend 5 - 15 HY Gentle	ls 15 - 25 undulation	☐ Otl
9. DESCRIBE SI 11. SOIL 13. WATER 14. VEGE-	USDA Soil Serie Hinckley-Merrimac-Muck Acidity 1 — 7 — (Acid) NEAREST WATER SOURC unnamed pond/wetland PRESENT	14 (Base)	ntour Elevatio	DISTANCE less than 1/4 PAST	Indicate Slope of Grou 0 - 5 TOPOGRAP Flat Rolling Hill FROM SITE	Depth of Levend 5 - 15 HY Gentle	ls 15 - 25 undulation tains	Otl
9. DESCRIBE SI 11. SOIL 13. WATER 14. VEGE- TATION	USDA Soil Serie Hinckley-Merrimac-Muck Acidity 1————————————————————————————————————	14 (Base)	ntour Elevatio	DISTANCE less than 1/4 PAST unknown	Indicate Slope of Grou 0 - 5 TOPOGRAP Flat Rolling Hill FROM SITE	Depth of Leve nd 5 - 15 HY Gentle Mount SEAS	ls 15 - 25 undulation tains ONAL AVA	Oth
9. DESCRIBE SI 11. SOIL 13. WATER 14. VEGE- TATION 15. SITE INTEG	USDA Soil Serie Hinckley-Merrimac-Muck Acidity 1————————————————————————————————————	——————————————————————————————————————	ntour Elevatio	DISTANCE less than 1/4 PAST unknown	Indicate Slope of Grou 0 - 5 TOPOGRAP Flat Rolling Hill FROM SITE	Depth of Levend 5 - 15 HY Gentle	ls 15 - 25 undulation tains ONAL AVA	☐ Otl
9. DESCRIBE SI 11. SOIL 13. WATER 14. VEGE- TATION 15. SITE INTEG	USDA Soil Serie Hinckley-Merrimac-Muck Acidity 1	——————————————————————————————————————	ntour Elevatio	DISTANCE less than 1/4 PAST unknown	Indicate Slope of Grou 0 - 5 TOPOGRAP Flat Rolling Hill FROM SITE	Depth of Leve nd 5 - 15 HY Gentle Mount SEAS	ls 15 - 25 undulation tains ONAL AVA	☐ Otl
9. DESCRIBE SI 11. SOIL 13. WATER 14. VEGE- TATION 15. SITE INTEG	USDA Soil Serie Hinckley-Merrimac-Muck Acidity 1	Co ————————————————————————————————————	ntour Elevatio	DISTANCE less than 1/4 PAST unknown IF DISTURB	Indicate Slope of Grou 0 - 5 TOPOGRAP Flat Rolling Hill FROM SITE	Depth of Leve Depth of Leve Gentle Mount SEAS	ls 15 - 25 undulation tains ONAL AVA	☐ Oth

☐ "Pot hu		By Whom / Affiliation	on		Date
	ınted"	By Whom / Affiliation	Date		
☐ Tested		By Whom / Affiliation	Date		
Excava	tion	By Whom / Affiliation	on		Date
		Massachusetts, PA	ly and Nichole Gillis	Archaeological Reconnaissance Survey Submitted to Massachusetts Historical (achusetts. Privately Printed p. 75.	, Town of Halifax, Halifax, Commission, Boston, MA.
Guy Baker n when road or human rema	oted this site in honstruction was uins, or any associ	is History of Halifax and i inderway a few years ago iated artifacts or features OR HISTORICAL SIGNI	indicated that a "buria o at this intersection" s was located during to IFICANCE	ourials, faunal material, etc.) al place for Indians was located at the co (1976:75). No additional information abo the course of the survey. ne burial site are still present.	rner This spot was discovered but this site, the number or extent
March Color Color	H PORTION OF H PLAN OF SIT See Attached		ITE AREA MARKE	26. PHOTOS: Attach if available Label each with: Date of phoshown, name of site	
EPORTED NA	AME Holly Herk	oster	Scale: ADDRESS	210 Lonsdale Avenue, Pawtucket RI 028	960
	RGANIZATION	PAL			DATE 07/15/2008
			FOR OFFICE	E USE ONLY	
ELD EVALUA	ATION				



Name: WHITMAN Date: 7/28/2008

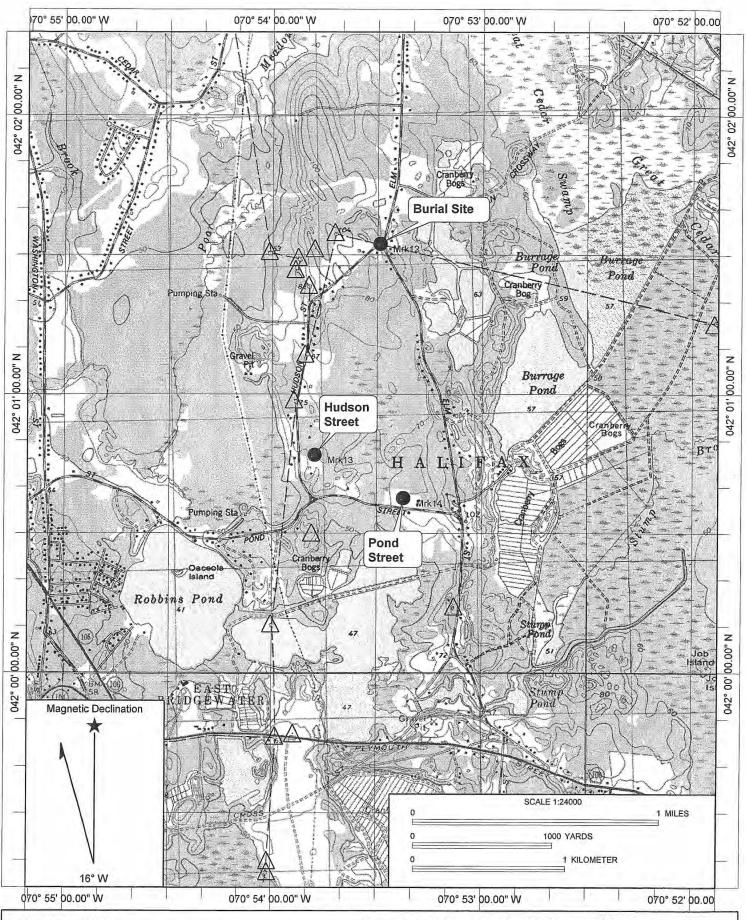
Scale: 1 inch equals 2000 feet

Location: 042° 00' 46.09" N 070° 53' 31.90" W NAD 27

Caption: Location of the Burial Site, Hudson Street, and Pond Street sites on the Whitman Quadrangle

	LOGICAL SURVEY		Town			MF	IC NO	
	HAEOLOGICAL SITES as Historical Commission	OFFICE	UTM /		111		11/1/	
Office	e of the Secretary	USE ONLY	QUAD _	or - ru	G. NO	DISTI	DIOT T VE	- DNO
	e House, Boston		NR	CT ELIC		DISTI		□ NO
1. SITE NAME(S) Hudson Street			MA	AS NO.		OTHER NO.	
2. TOWN/CITY	Halifax			CC	UNTY Plym	outh		
STREET ANI east side of H	O NUMBER (IF NOT AVAILABL udson Street, north of intersection w	E, GIVE DETAII ith Pond Street	LED DESCR	RIPTION OF	HOW TO REAC	CH SITE)		
	AND ADDRESS(ES)							Public
								Privat
5. SITE LOCATI CRM Surv Describe San		ector [Field Scho	00 [Other (Spec	ify)		
6a. PERIOD(S) Paleo Early Arc Middle A Late Arch 6b. Estimated O	rchaic Late Woodland naic	d 🔽 Un	ntact known ner (Specify)		☐ Single C	omponent Specify A	☐ Multi-C	omponent
7. DATING	C-14		ntuition		Other (specif	y)		
METHODS	Comparative Materials							
0.00 may 5 may 5 may 6 m								
					Indicate	: Depth of	Levels	
11. SOIL	USDA Soil Serie	Cont	tour Elevatio	on 9	6 Slope of Grou			
	Hinckley-Merrimac-Muck			- A.		5 - 15	15 - 25	Over 2
	Acidity	14		1	2. TOPOGRAF — Flat		entle undulation	Othe
	1 — 7 — 7 — 7	——14 (Base)					fountains	ош
13. WATER	NEAREST WATER SOURCE	SIZE AND SI	PEED		FROM SITE	5	SEASONAL AV	AILABILIT
14. VEGE-	unnamed wetlands PRESENT			approx. 200 PAST	m	-		
TATION	unknown			unknown				
15. SITE INTEG	GRITY			IF DISTUR	BED, DESCRI	BE DISTU	RBANCE	
Undisturbe	ed Good Fair	☐ Des	stroyed					
16. SURROUN Open Land Commercia		☐ Eroc	led Soils		Residential Rural		Scattered Bui Visible from	
17. ANY THRE		IBE POTENTIAL	THREATS					
1 - 2 - 2 - 2	ILITY TO PUBLIC							
Free Acces		Restricte	ed [No Access				

_ Sur	VIOUS WORK	By Whom / Affiliati	ion		Date
☐ "Pc	ot hunted"	By Whom / Affiliati	ion		Date
☐ Tes	sted	By Whom / Affiliati	ion		Date
☐ Exc	cavation	By Whom / Affiliati	ion		Date
		OF MATERIALS (INC RTS 2008 Herbster, Ho Massachusetts, F	olly and Nichole Gillis	Archaeological Reconnaissance Survey, Town of Submitted to Massachusetts Historical Commiss	Halifax, Halifax, ion, Boston, MA.
The Huds appears i	son Street Site was to have been partiall	reported by a resident will be ground and/or chipped on the provided of the pr	ho collected a stone bo to create a rimmed co	ourials, faunal material, etc.) owl or container in the area. This object, a modifontainer. al ground stone object suggests that significant a	
24. ATT	TACH PORTION O	F USGS QUAD WITH	SITE AREA MARKE	D TO THIS FORM	
	See Attache	TE.	Scale:	26. PHOTOS: Attach if available Label each with: Date of photo, photoshown, name of site	ographer, view
DI CITTLE	NAME Holly Her	bster	ADDRESS 2	210 Lonsdale Avenue, Pawtucket RI 02860	
BY:	ORGANIZATION	PAL			DATE
ът.					07/15/2008
Б1.			FOR OFFICE	USE ONLY	07/15/2008
ELD EVAI	LUATION		FOR OFFICE	USE ONLY	07/15/2008



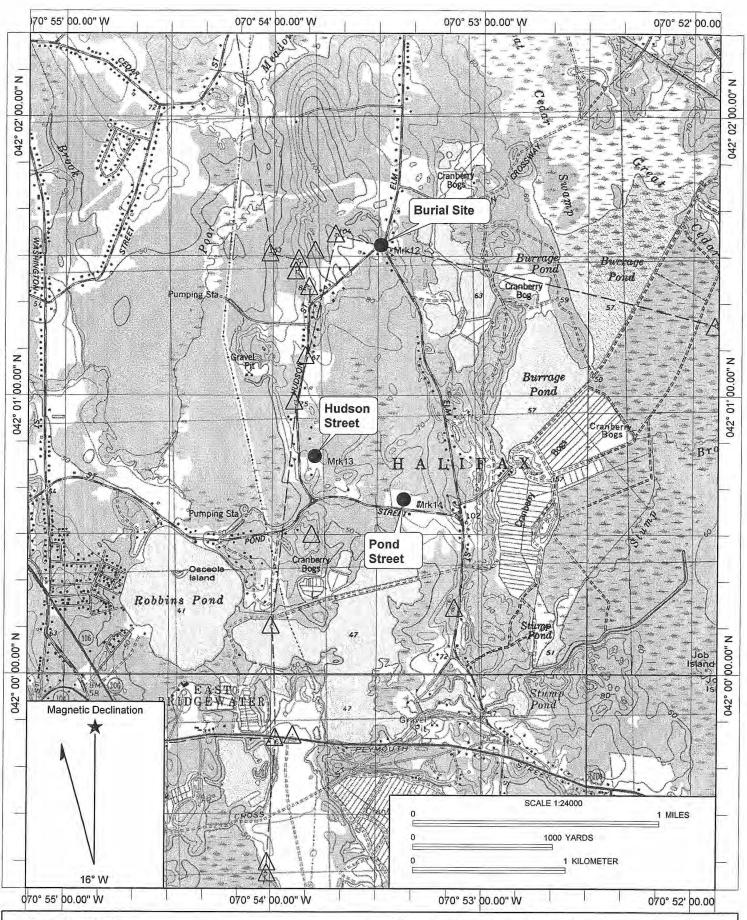
Name: WHITMAN Date: 7/28/2008

Scale: 1 inch equals 2000 feet

Location: 042° 00' 46.09" N 070° 53' 31.90" W NAD 27 Caption: Location of the Burial Site, Hudson Street, and Pond Street sites on the Whitman Quadrangle

	Office	Historical Commission of the Secretary House, Boston	OFFICE USE ONL	The second second	АСТ 🗌 Е	ELIG. NO	DISTRICT YES
1.	SITE NAME(S	S) Pond Street	*			MAS NO.	OTHER NO.
2.	TOWN/CITY	Halifax				COUNTY Plymo	outh
		NUMBER (IF NOT AVAILAE ond Street approximately 1/4 mile				OF HOW TO REAC	CH SITE)
		ND ADDRESS(ES)			-		□ p
5. 5	SITE LOCATE CRM Surve Describe Sam		SORTE CER.	☐ Field Sc	hoo	Other (Speci	ify)
	Paleo Early Arch Middle Ar Late Arch	chaic Late Woodland	and 🗸	Contact Unknown Other (Specif	y)		omponent
-	DATING	C-14		Intuition		Other (specify	/)
8. 9.	ETHODS DESCRIBE SI DESCRIBE SI	Comparative Materials TE TYPE / FUNCTION ZE AND HORIZONTAL AND appears to cover large area on be					ZED SITE PROFILE
8. 9.	ETHODS DESCRIBE SI DESCRIBE SI	TE TYPE / FUNCTION ZE AND HORIZONTAL AND					ZED SITE PROFILE
8. 9.	ETHODS DESCRIBE SI DESCRIBE SI	TE TYPE / FUNCTION ZE AND HORIZONTAL AND				Type of Soil	ZED SITE PROFILE
8. 9.	ETHODS DESCRIBE SI DESCRIBE SI	TE TYPE / FUNCTION ZE AND HORIZONTAL AND appears to cover large area on be	oth sides of roa		ion	Type of Soil Indicate % Slope of Groun	ZED SITE PROFILE l(s) Cultural Material Depth of Levels
8. 9.	ETHODS DESCRIBE SI DESCRIBE SI unknown- site	TE TYPE / FUNCTION ZE AND HORIZONTAL AND appears to cover large area on bo	oth sides of roa	d	ion	Indicate % Slope of Groun 0 - 5 12. TOPOGRAPI Flat	ZED SITE PROFILE I(s) Cultural Material Depth of Levels Ind 5 - 15
8. 9.	ETHODS DESCRIBE SI DESCRIBE SI unknown- site	TE TYPE / FUNCTION ZE AND HORIZONTAL AND appears to cover large area on be described by the second	oth sides of road	d	DISTAN 1/2 -3/4 r	Indicate % Slope of Groum 0 - 5 12. TOPOGRAPI Flat Rolling Hill ICE FROM SITE	ZED SITE PROFILE l(s) Cultural Material Depth of Levels nd 5 - 15
9. 11. 13. 14.	DESCRIBE SI DESCRIBE SI unknown- site :	TE TYPE / FUNCTION ZE AND HORIZONTAL AND appears to cover large area on be large area on be large. The large area on be large area on be large. The large area on be large area on be large area on be large. The large area on be large area on be large area on be large area on be large area. The large area on be large area on be large area on be large area on be large area. The large area on be large area on be large area on be large area. The large area on be large area on be large area on be large area on be large area. The large area on be large area on be large area on be large area on be large area. The large area on be large area on be large area on be large area on be large area. The large area on be large area on be large area on be large area. The large area on be large area on be large area on be large area on be large area. The large area on be large area on be large area. The large area on be large area on be large area. The large area on be large area on be large area. The large area on be large area on be large area. The large area on be large area. The large area on be large area on be large area. The large area on be large area on be large area. The large area on be large area on be large area. The large area on be large area on be large area. The large	oth sides of road	d Contour Elevati	DISTAN 1/2 -3/4 r PAST	Indicate % Slope of Groun 0 - 5 12. TOPOGRAPI Flat Rolling Hill ICE FROM SITE mile	ZED SITE PROFILE I(s) Cultural Material Depth of Levels Ind 5 - 15
9. 11. 13. 14. TA	DESCRIBE SI DESCRIBE SI unknown- site	TE TYPE / FUNCTION ZE AND HORIZONTAL AND appears to cover large area on be appeared to cover large area.	oth sides of road	d Contour Elevati	DISTAN 1/2 -3/4 r PAST unknown	Indicate % Slope of Groun 0 - 5 12. TOPOGRAPI Flat Rolling Hill ICE FROM SITE mile	ZED SITE PROFILE I(s) Cultural Material Depth of Levels Ind 5 - 15
11. 13. 14. TA	DESCRIBE SI DESCRIBE SI UNKNOWN- site : . SOIL . WATER . VEGE-ATION . SITE INTEG Undisturbed	TE TYPE / FUNCTION ZE AND HORIZONTAL AND appears to cover large area on be appeared to cover large area.	toth sides of road	d Contour Elevati	DISTAN 1/2 -3/4 r PAST unknown	Indicate % Slope of Groun 0 - 5 12. TOPOGRAPI Flat Rolling Hill ICE FROM SITE mile	ZED SITE PROFILE I(s) Cultural Material Depth of Levels Ind 5 - 15

1000000	EVIOUS WORK rface Collecte	By Whom / Affiliation		Date
□ "Po	ot hunted"	By Whom / Affiliation		Date
☐ Tes	sted	By Whom / Affiliation		Date
□ Ex	cavation	By Whom / Affiliation		Date
		OF MATERIALS (INCLUDE ADDRE	ESS)	
21. REF	FERENCES / REPO	RTS 2008 Herbster, Holly and Nichole (Massachusetts. PAL Report No. 2	Gillis Archaeological Reconnaissance Survey, Tov 2060. Submitted to Massachusetts Historical Com	wn of Halifax, Halifax, mission, Boston, MA.
The Pon	d Street Site was ide	identify in DETAIL, including features, entified by a local resident who reported the specific artifacts or tool types were known	hat Native American artifacts had been collected b	y family members from the fie
The iden	ntified location sugge seen with many avoc	OR HISTORICAL SIGNIFICANCE ests a rather large site and/or activity area eational sites in Halifax. This new site dat	a. This site is not located directly adjacent to a wat ta helps to inform the sensitivity assessment and b	ter source, in contrast to the proaden the range of site location
	FACH PORTION O	F USGS QUAD WITH SITE AREA MA	ARKED TO THIS FORM 26. PHOTOS: Attach if available	
	See Attache	d Map	Label each with: Date of photo, p shown, name of site	photographer, view
		Scale:		
EPORTED BY:	NAME Holly Her	743 4434	ESS 210 Lonsdale Avenue, Pawtucket RI 02860	
	NAME Holly Her	bster ADDRE	SSS 210 Lonsdale Avenue, Pawtucket RI 02860	DATE 07/15/2008
BY:	ORGANIZATION	bster ADDRE	ESS 210 Lonsdale Avenue, Pawtucket RI 02860 FFICE USE ONLY	
	ORGANIZATION	bster ADDRE		
BY:	ORGANIZATION LUATION	bster ADDRE		



Name: WHITMAN Date: 7/28/2008

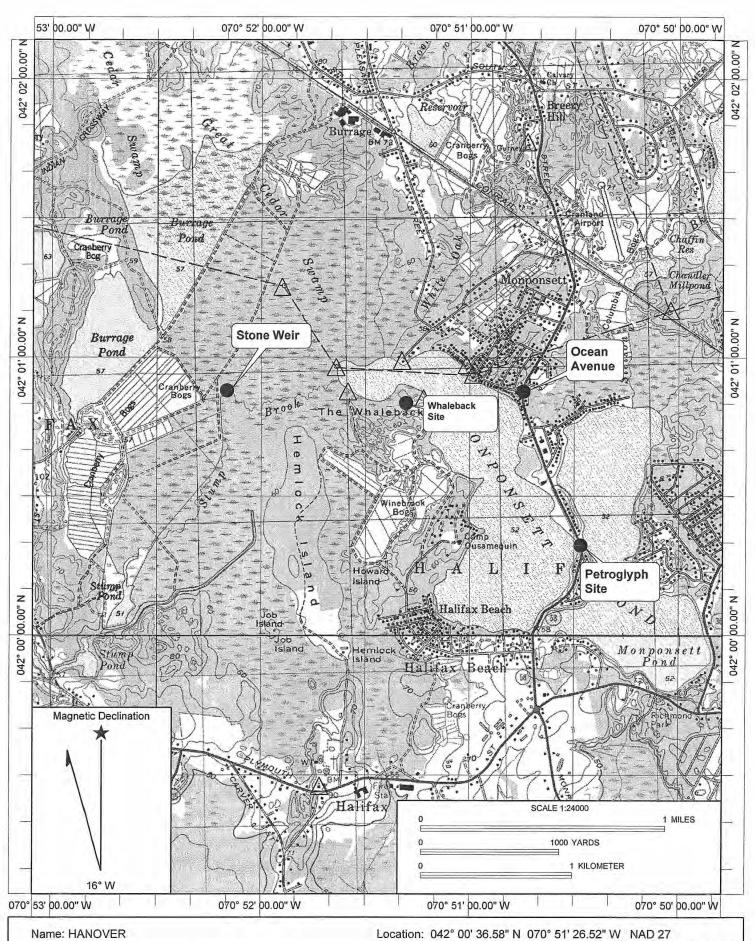
Scale: 1 inch equals 2000 feet

Location: 042° 00' 46.09" N 070° 53' 31.90" W NAD 27 Caption: Location of the Burial Site, Hudson Street, and Pond Street sites on the Whitman Quadrangle

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ORM D ARCHAEOL REHISTORIC ARCH	OGICAL SURVEY AEOLOGICAL SITES	Town FOR MHC UTM	<i>y</i> = <i>y</i> =	11 1 2 2 1	MHC NO.
Massachusetts Office	Historical Commission of the Secretary	OFFICE USE ONLY QUAD	ACT DE	LIG. NO	DISTRICT YES NO
	House, Boston	NR _			
1. SITE NAME(S				MAS NO.	OTHER NO.
2. TOWN/CITY	Halifax		9	COUNTY Plymo	outh
	NUMBER (IF NOT AVAILABI eet; bend in Stump Brook east of t		SCRIPTION O	F HOW TO REAC	CH SITE)
4. OWNER(S) A	ND ADDRESS(ES)				□ Pub □ Pri
5. SITE LOCATE CRM Surve Describe Sam			Schoo	✓ Other (Speci	ify) Local History
6a. PERIOD(S) (Paleo Early Arch Middle Ar Late Archa 6b. Estimated Oc	chaic	☐ Contact d ✓ Unknown ☐ Other (Spec	ify)		omponent Multi-Component Specify All Components e-contact and historic periods
7. DATING	C-14	☐ Intuition		Other (specify	7)
METHODS	Comparative Materials				
					Depth of Levels
11. SOIL	USDA Soil Serie	Contour Eleva	ation	% Slope of Groun	nd 3 5 - 15
	Hinckley-Merrimac-Muck Acidity			12. TOPOGRAPI	
	17	14		✓ Flat	☐ Gentle undulation ☐ Ot
13. WATER	(Acid) NEAREST WATER SOURCE	(Base) SIZE AND SPEED		Rolling Hill CE FROM SITE	Mountains SEASONAL AVAILABIL
14. VEGE-	Stump Brook PRESENT	4	adjacent PAST		
TATION	unknown		unknown		
15. SITE INTEG	RITY		IF DISTU	RBED, DESCRIB	E DISTURBANCE
Undisturbed		☐ Destroyed			
16. SURROUND ✓ Open Land ☐ Commercial ☐ Coastal	ING ENVIRONMENT Woodland Industrial Isolated	☐ Eroded Soils		Residential Rural	Scattered Buildings Visible from Site
Coastal 17. ANY THREA Yes	ATS TO SITE DESCR	IBE POTENTIAL THREA	TS		
	LITY TO PUBLIC Need Owner Permission	Restricted	☐ No Acces	SS	

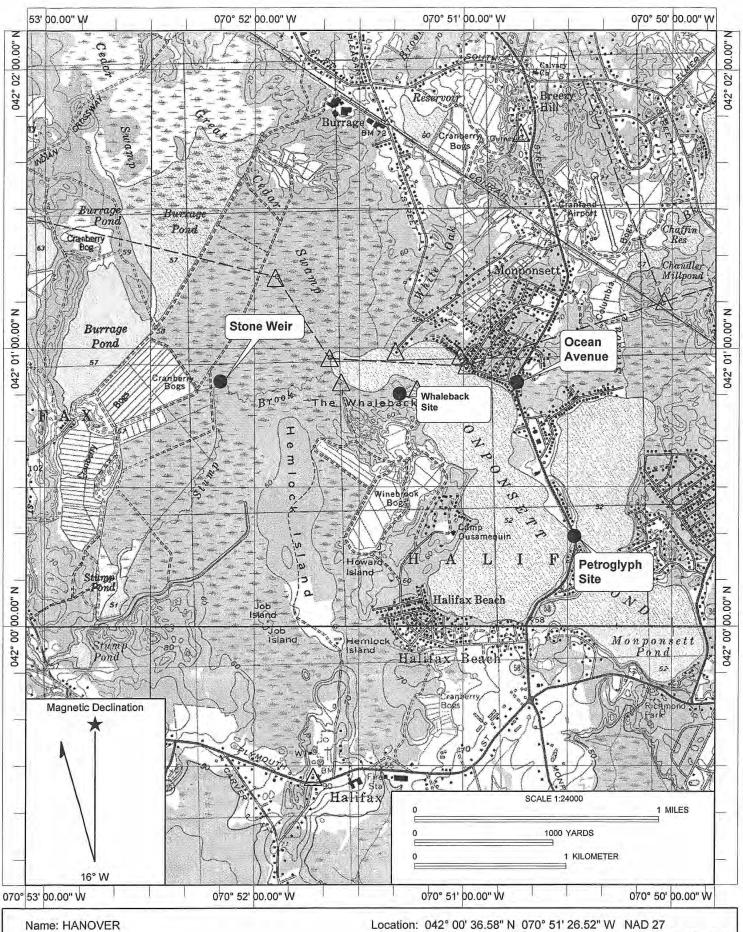
Sur	VIOUS WORK face Collecte	By Whom / Affiliation			Date
□ "Ро	t hunted"	By Whom / Affiliation			Date
☐ Tes	ted	By Whom / Affiliation			Date
☐ Exc	avation	By Whom / Affiliation			Date
		OF MATERIALS (INCLU RTS 2008 Herbster, Holly a Massachusetts. PAL	and Nichole Gillis A	rchaeological Reconnaissance Survey, Town ubmitted to Massachusetts Historical Commi	of Halifax, Halifax, ssion, Boston, MA.
22. REC	OVERED DATA (identify in DETAIL, includi	ing features, pits, bu	rials, faunal material, etc.)	
The Ston and Robb series of of this fea	e Weir site is well k pins Pond in East Br stones that are visit	ridgewater. The location is a ble at some times of the yea additional archaeological de	historians as a fordi also depicted on the r, was not only a jun	ng place across the stream that once connect 1832 and 1879 maps of Halifax. The site, wh ction in a Native trail system but also a fish w ith pre-contact period Native American and p	ich is reportedly marked by a eir. Given the visible remnan
	ACH PORTION OF SITE			26. PHOTOS: Attach if available Label each with: Date of photo, phoshown, name of site	otographer, view
REPORTED	NAME Holly Her	bster	Scale: ADDRESS 21	0 Lonsdale Avenue, Pawtucket RI 02860	
BY:	ORGANIZATION	PAL			DATE 07/15/2008
IELD EVAL	UATION		FOR OFFICE	USE ONLY	
COMMENTS					



Date: 7/28/2008 Scale: 1 inch equals 2000 feet Caption: Location of the Stone Weir, Whaleback, Ocean Avenue, and Petroglyph sites on the Hanover Quadrangle

	GIVE DETAIL ar northern end co cor urface finds Con V Unk Oth	ED DESCRII of pond Field School		(Spec	cify)	Е)	☐ YES ER NO. Multi-Components	☐ Publi☐ Priva
or AVAILABLE, (Inponsett Pond near property) vocational Collector of the Locate Site sure property with the Locate Site	GIVE DETAIL ar northern end of cor or o	ED DESCRII of pond Field School ntact known er (Specify)	MAS NO. COUNTY TION OF HOW TO	Plym) REA	cify)	OTHE	ER NO.	☐ Publi☐ Priva
or AVAILABLE, (Inponsett Pond near property) vocational Collector of the Locate Site sure property with the Locate Site	or cor Con Con Con Con Oth.	Field School tact cnown er (Specify)	COUNTY TION OF HOW TO	(Spec	cify)	E)	Multi-Co	□ Priva
vocational Collector to Locate Site Surface Woodland ate Woodland aterials	or cor Con Con Con Con Oth.	Field School tact cnown er (Specify)	□ Other	(Spec	cify)	ent.		□ Priva
vocational Collector to Locate Site Surface Woodland ate Woodland aterials	or cor Con Con Con Con Oth.	Field School tact cnown er (Specify)	☐ Other	(Spec	cify) Compone Specify	ent.		□ Priva
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TION unknown		ntuition	Other	specif	у)			
TION unknown	TIGH POIN							
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						of Levels	Š	
	Conto	our Elevation					15 - 25	Over 2
ac-iviuck					and the second	, , ,	13 - 23	_ Over 2
<u> </u>	 14		Flat	*****				Oth
and the second s			DISTANCE FROM	-		SEASON	NAL AVA	ALABILIT
						1,25		- 1
			William William	nor -	D 5**	W.155.25.5	200	
	—		DISTURBED, DE	SCRIL	BE DIST	UKBANC	Æ	
	Dest	royed						
Voodland ndustrial	✓ Erode	ed Soils	Residenti	al				
DESCRIBE	E POTENTIAL	THREATS						
A	TER SOURCE d Fair ENT Voodland ndustrial solated DESCRIBI	TER SOURCE SIZE AND SP d Fair Dest ENT Woodland Erode ndustrial solated DESCRIBE POTENTIAL	TER SOURCE SIZE AND SPEED CAN SPEED	Contour Elevation We Slope of act-Muck Ter Source Size and speed Distance from side adjacent PAST Unknown Fair Destroyed ENT Destroyed ENT Woodland Proded Soils Residential Industrial Rural Solated Description Rural Description Description Residential Rural Solated Description We Slope of a content of the solation 12. TOPO Flat Rolling Rolling PAST Unknown If DISTURBED, DE Residential Rural Solated DESCRIBE POTENTIAL THREATS	Contour Elevation Contour Elevation	Contour Elevation % Slope of Ground 0 - 5	Destroyed Describe Disturbance Describe	Contour Elevation Slope of Ground O - 5

✓ Sur	EVIOUS WORK	By Whom / Affiliation	1		Date
□ "Po	ot hunted"	By Whom / Affiliation	1		Date
☐ Tes	sted	By Whom / Affiliation	1		Date
Exe	cavation	By Whom / Affiliation	i		Date
		ORTS 2008 Herbster, Holly Massachusetts. PA	and Nichole Gillis A	Archaeological Reconnaissance Survey, To Submitted to Massachusetts Historical Co	own of Halifax, Halifax, mmission, Boston, MA.
While no	specific artifacts we displayed a stone sh	ere described for this location	on, several local info artz Small Stemmed	urials, faunal material, etc.) ormants indicated that it contained numero points collected from the pond's shoreline covered are unknown.	us Native American artifacts. On in the area between this site and
23. ARG	ants provided useful o	OR HISTORICAL SIGNIF data for the archaeological acts are still occasionally e	sensitivity assessme	ent, confirming that even within areas of rel	atively dense modern period
24. AT	TACH PORTION O	F USGS QUAD WITH SI	TE AREA MARKEI	D TO THIS FORM	
25. SKE	ETCH PLAN OF SI		Scale:	26. PHOTOS; Attach if available Label each with: Date of photo shown, name of site	, photographer, view
		rbster		 10 Lonsdale Avenue, Pawtucket RI 02860	i e
REPORTED					
REPORTED BY:		ı PAL			DATE 07/15/2008
		ī PAL	FOR OFFICE	USE ONLY	



Date: 7/28/2008

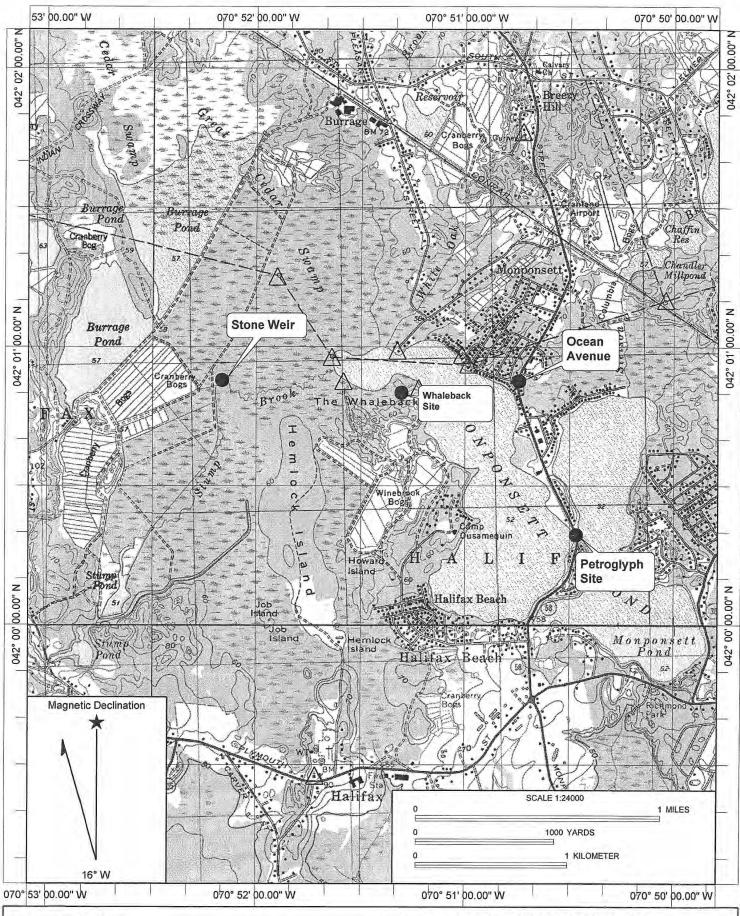
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Location: 042° 00' 36.58" N 070° 51' 26.52" W NAD 27 Caption: Location of the Stone Weir, Whaleback, Ocean Avenue, and Petroglyph sites on the Hanover Quadrangle

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	IAEOLOGICAL SITES	Town	y y y y y y y	MHC NO.
Office	s Historical Commission of the Secretary House, Boston	FOR MHC UTM OFFICE USE ONLY OFFICE USE ONLY OFFICE	ACT ELIG. No	D DISTRICT YES NO
	S) Ocean Avenue		MAS NO.	OTHER NO.
2. TOWN/CITY				lymouth
2. TOWN/CITT	Hamax		COUNTY	, <u>.</u>
	NUMBER (IF NOT AVAILAI reet (Route 58) near intersection		CRIPTION OF HOW TO R	EACH SITE)
4. OWNER(S) A	ND ADDRESS(ES)	and a second sec		□ Publi □ Priva
5. SITE LOCATE CRM Surv Describe Sam			choo	pecify)
6a. PERIOD(S) (Paleo Early Arcl Middle Ar Late Arch 6b. Estimated Oc	rchaic	and Unknown		le Component
7. DATING	C-14	Intuition	Other (spe	ecify)
METHODS	Comparative Materials			
			Indi	cate Depth of Levels
11. SOIL	USDA Soil Serie	Contour Elevat	tion % Slope of G	round
11. SOIL	Hinckley-Merrimac-Muck	Contour Elevat	% Slope of G	round
11. SÖIL		Contour Elevat	tion % Slope of G	round 5 - 15
11. SOIL	Hinckley-Merrimac-Muck Acidity 1 — 7 — (Acid)	——————————————————————————————————————	ion % Slope of G 0 - 5 12. TOPOGR Flat Rolling H	round 5 - 15
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13. WATER 14. VEGE-	Hinckley-Merrimac-Muck Acidity 1 — 7 — (Acid)	——————————————————————————————————————	ion % Slope of G 0 - 5 12. TOPOGR Flat Rolling H	round 5 - 15
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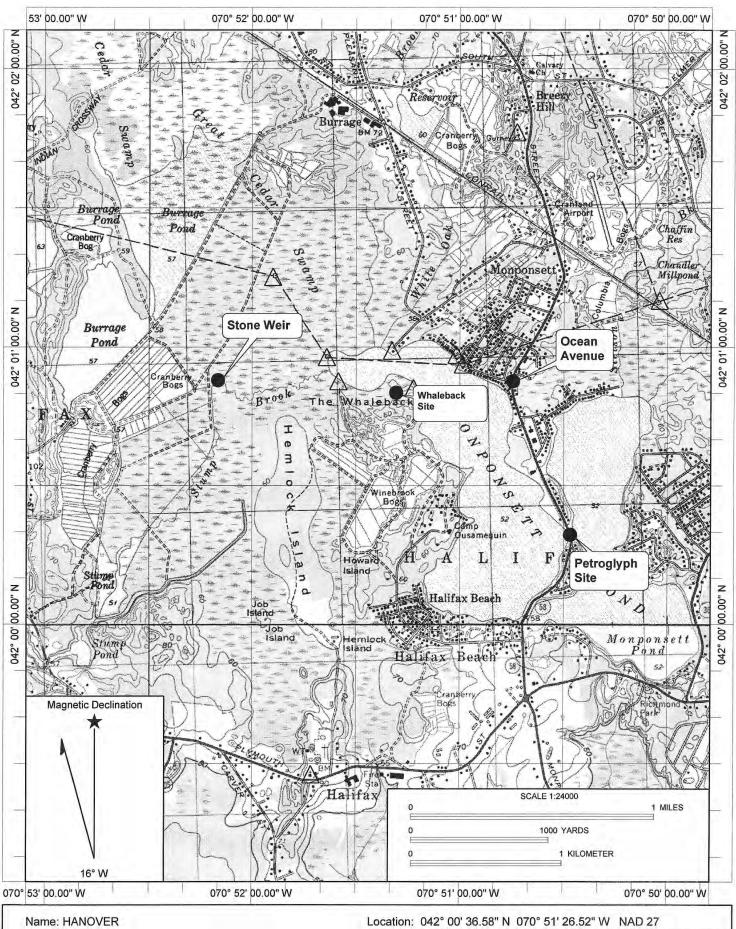
Name: HANOVER Date: 7/28/2008

Scale: 1 inch equals 2000 feet

Location: 042° 00' 36.58" N 070° 51' 26.52" W NAD 27 Caption: Location of the Stone Weir, Whaleback, Ocean Avenue, and Petroglyph sites on the Hanover Quadrangle

	LOGICAL SURVEY HAEOLOGICAL SITES	Town	MHC NO.
Massachusetts Office	s Historical Commission to of the Secretary to House, Boston	FOR MHC UTM OFFICE USE ONLY NR	ACT ELIG. NO DISTRICT YES NO
T	S) Petroglyph Site		MAS NO. OTHER NO.
2. TOWN/CITY	Halifax		COUNTY Plymouth
	NUMBER (IF NOT AVAILAB f White's Island	BLE, GIVE DETAILED DES	SCRIPTION OF HOW TO REACH SITE)
4. OWNER(S) A	ND ADDRESS(ES)		Publi
5. SITE LOCATE CRM Surv. Describe Sam			Schoo
6a. PERIOD(S) (Paleo Early Arch Middle Ar Late Arch 6b. Estimated Oc	rchaic	and Unknown	☐ Single Component ☐ Multi-Component Specify All Components
7. DATING	C-14	Intuition	Other (specify)
METHODS	Comparative Materials		
			Indicate Depth of Levels
11. SOIL	USDA Soil Serie Hinckley-Merrimac-Muck Acidity 1 — 7 — 7	Contour Eleva	ation % Slope of Ground 0 - 5
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16. SURROUND Open Land Commercial Coastal	OING ENVIRONMENT Woodland Industrial Isolated	☐ Eroded Soils	☐ Residential ☐ Scattered Buildings ☐ Rural Visible from Site
17. ANY THREA		RIBE POTENTIAL THREA	TS

Tested Excav 20. PRESE 21. REFER 22. RECO Two pestles 23. ARCH	ERENCES / REPO	RTS Gardner, Ru Archaeologi Herbster, Hu PAL Report identify in DETAI rstones, a possible OR HISTORICAL	Affiliation Affiliation S (INCLUDE ADDRI ussell 1994 A Petrogly ical Notes on the Site.	yph from Bulletin Archaec I to Mass , pits, bur	of the Massach ological Reconnicachusetts Historials, faunal mayed into a piece of the Tributant of TO THIS FOR	nusetts Archaeolo aissance Survey, rical Commission terial, etc.) of ledge found on	egical Society 55, Town of Halifax, Boston, MA. the northern edg	, Halifax, Massachusett
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Date: 7/28/2008

Scale: 1 inch equals 2000 feet

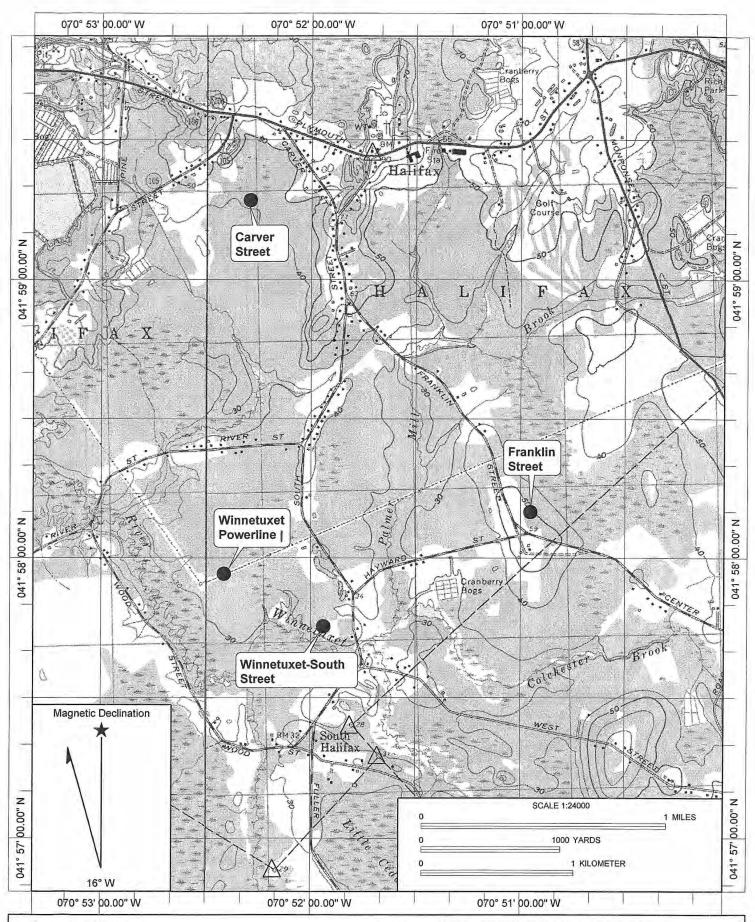
Location: 042° 00' 36.58" N 070° 51' 26.52" W NAD 27

Caption: Location of the Stone Weir, Whaleback, Ocean Avenue, and

Petroglyph sites on the Hanover Quadrangle

	Office	s Historical Commission of the Secretary House, Boston	OFFIC USE ON	LY QUAD -	ACT 🗆 E	ELIG. NO	DIS	STRICT YES	□ NO
	1. SITE NAME(S) Carver Street				MAS NO.		OTHER NO.	
	2. TOWN/CITY	Halifax				COUNTY Plymo	outh		
		NUMBER (IF NOT AVAILABLE een Carver and Thompson streets	E, GIVE D	ETAILED DESC	CRIPTION	OF HOW TO REAC	CH SITE	Ε)	
	4. OWNER(S) A	ND ADDRESS(ES)							Publ
	5. SITE LOCATE CRM Surve Describe Sam		ector	Field Sc	hoo	✓ Other (Special	fy) Lo	ocal Informant	
	6a. PERIOD(S) (Paleo Early Arch Middle Ar Late Arch 6b. Estimated Oc	chaic Late Woodland	. [☐ Contact ✓ Unknown ☐ Other (Specify	y)	☐ Single Co		ent	nponent
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19. PREVIOUS WORK✓ Surface Collecte	By Whom / Affiliation		Date
☐ "Pot hunted"	By Whom / Affiliation		Date
Tested	By Whom / Affiliation		Date
Excavation	By Whom / Affiliation		Date
	ORTS 2008 Herbster, Holly and Nichole Gil Massachusetts. PAL Report No. 206	lis Archaeological Reconnaissance Survey, Town of Ha 50. Submitted to Massachusetts Historical Commission,	lifax, Halifax, Boston, MA.
	(identify in DETAIL, including features, pi but this was reportedly a collection area.	ts, burials, faunal material, etc.)	
23. ARCHAEOLOGICAL	OR HISTORICAL SIGNIFICANCE		
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PORTED NAME Holly He	rbster ADDRESS	S 210 Lonsdale Avenue, Pawtucket RI 02860	
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Name: PLYMPTON Date: 7/28/2008

Scale: 1 inch equals 2000 feet

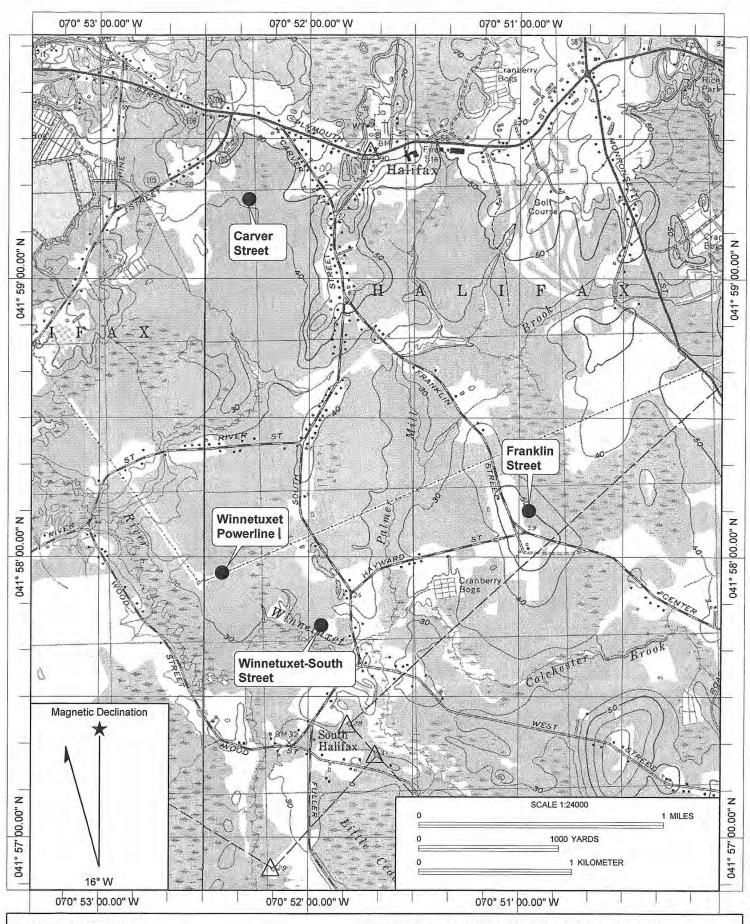
Location: 041° 58' 20.57" N 070° 51' 40.74" W NAD 27 Caption: Location of the Carver St., Franklin St., Winnetuxet Powerline II, and Winnetuxet- South St. sites.

C	RCHAEOLOGICAL SITES usetts Historical Commission office of the Secretary State House, Boston	FOR MHC UTM OFFICE USE ONLY NR	ACT E	LIG. NO	DISTRICT YES NO
1. SITE NA	ME(S) Franklin Street			MAS NO.	OTHER NO.
2. TOWN/C	ITY Halifax			COUNTY Plymo	uth
	AND NUMBER (IF NOT AVAIL Franklin Street and a large wetland			OF HOW TO REAC	H SITE)
4. OWNER	S) AND ADDRESS(ES)				Public Priva
5. SITE LOC CRM Describe			Schoo	Other (Specif	fy)
☐ Palec ☐ Early ☐ Midd ☐ Late	Archaic	odland ☐ Unknown and ☑ Other (Spec Woodland	ify)	☐ Single Co	omponent
7. DATING	C-14	☐ Intuition		Other (specify)	
/. Ditiii					
METHODS 8. DESCRI	Comparative Materials	stone axe/ hoe nknown ND VERTICAL BOUNDARIES	3	- C.	ZED SITE PROFILE
METHODS 8. DESCRI	Comparative Materials SE SITE TYPE / FUNCTION U	nknown	3	- C.	ZED SITE PROFILE (s) Cultural Material
METHODS 8. DESCRIP 9. DESCRIP	Comparative Materials BE SITE TYPE / FUNCTION UNDER SIZE AND HORIZONTAL AND HORI	nknown		Type of Soil(S) Cultural Material Depth of Levels
METHODS 8. DESCRIP 9. DESCRIP	Comparative Materials BE SITE TYPE / FUNCTION UNDER SIZE AND HORIZONTAL AND HORIZONTAL AND USDA Soil Serie	nknown		Type of Soil(Indicate I % Slope of Groun	Depth of Levels
METHODS 8. DESCRIF 9. DESCRIF unknown	Comparative Materials BE SITE TYPE / FUNCTION UNDER SIZE AND HORIZONTAL AND HORI	ND VERTICAL BOUNDARIES Contour Elever		Indicate I % Slope of Groun 0 - 5 12. TOPOGRAPH Flat	Depth of Levels d 5 - 15
METHODS 8. DESCRIF 9. DESCRIF unknown	Comparative Materials BE SITE TYPE / FUNCTION UNDER SIZE AND HORIZONTAL AND HORI	Contour Eleva (Base)	DISTAN less than	Indicate I % Slope of Groun 0 - 5 12. TOPOGRAPH Flat Rolling Hill CE FROM SITE	Depth of Levels d 5 - 15
METHODS 8. DESCRIF 9. DESCRIF unknown 11. SOIL 13. WATER 14. VEGE-	Comparative Materials BE SITE TYPE / FUNCTION UNDER SIZE AND HORIZONTAL AND HORI	Contour Eleva (Base)	ation	Indicate I % Slope of Groun 0 - 5 12. TOPOGRAPH Flat Rolling Hill CE FROM SITE	Depth of Levels d 5 - 15
9. DESCRIF unknown	Comparative Materials BE SITE TYPE / FUNCTION UNDER SIZE AND HORIZONTAL AND HORI	Contour Eleva (Base)	DISTAN less than PAST unknown	Indicate I % Slope of Groun 0 - 5 12. TOPOGRAPH Flat Rolling Hill CE FROM SITE	Depth of Levels d 5 - 15
9. DESCRIF unknown 11. SOIL 13. WATER 14. VEGE-TATION	Comparative Materials BE SITE TYPE / FUNCTION UNDER SIZE AND HORIZONTAL AND HORI	Contour Eleva (Base)	DISTAN less than PAST unknown	Indicate I % Slope of Groun 0 - 5 12. TOPOGRAPH Flat Rolling Hill CE FROM SITE 200 m	Depth of Levels d 5 - 15

19. PREVIOUS WORK ✓ Surface Collecte	By Whom / Affiliation			Date
☐ "Pot hunted"	By Whom / Affiliation			Date
Tested	By Whom / Affiliation			Date
Excavation	By Whom / Affiliation			Date
20. PRESENT LOCATIO	N OF MATERIALS (INCLUDI	DE ADDRESS)		
21. REFERENCES / REP	ORTS 2008 Herbster, Holly and Massachusetts. PAL Re	nd Nichole Gillis Arch Report No. 2060. Sub	aeological Reconnaissance S mitted to Massachusetts Histo	urvey, Town of Halifax, Halifax, orical Commission, Boston, MA.
22 RECOVERED DATA	(identify in DETAIL, including	o features nits huria	als faunal material etc.)	
	s identified on the basis of a har est a possible Woodland Period			hile these artifacts could date to several
23. ARCHAEOLOGICAI	OR HISTORICAL SIGNIFICA	CANCE		
There are very few Woodla			nd few sites in this part of Halif	ax. This site could represent an importan
	OF USGS QUAD WITH SITE	AREA MARKED T	O THIS FORM 26. PHOTOS: Attach if av.	ailable
24. ATTACH PORTION 25. SKETCH PLAN OF S See Attach	SITE	AREA MARKED T	26. PHOTOS: Attach if av	ailable of photo, photographer, view
25. SKETCH PLAN OF S	ette		26. PHOTOS: Attach if ave Label each with: Date	
25. SKETCH PLAN OF S	ed Map	Scale:	26. PHOTOS: Attach if av. Label each with: Date shown, name of site	of photo, photographer, view
25. SKETCH PLAN OF S	ed Map	Scale:	26. PHOTOS: Attach if ave Label each with: Date	of photo, photographer, view
25. SKETCH PLAN OF S See Attach	ed Map Serbster	Scale:	26. PHOTOS: Attach if av. Label each with: Date shown, name of site	of photo, photographer, view
See Attach SPORTED NAME Holly	ed Map Serbster	Scale:	26. PHOTOS: Attach if av. Label each with: Date shown, name of site	of photo, photographer, view RI 02860 DATE
See Attach SPORTED NAME Holly	ed Map Serbster	Scale: ADDRESS 210 L	26. PHOTOS: Attach if av. Label each with: Date shown, name of site	of photo, photographer, view RI 02860 DATE

MHC NO. FORM D ARCHAEOLOGICAL SURVEY Town PREHISTORIC ARCHAEOLOGICAL SITES UTM FOR MHC Massachusetts Historical Commission OFFICE QUAD USE ONLY Office of the Secretary NR ACT ELIG. NO DISTRICT YES NO State House, Boston 1. SITE NAME(S) Winnetuxet Powerline I OTHER NO. MAS NO. D Halifax 2. TOWN/CITY COUNTY Plymouth E N T 3. STREET AND NUMBER (IF NOT AVAILABLE, GIVE DETAILED DESCRIPTION OF HOW TO REACH SITE) 1 electrical easement south of River Street F C 4. OWNER(S) AND ADDRESS(ES) Public Private T I 5. SITE LOCATED BY 0 N ✓ Avocational Collector CRM Survey Field Schoo Other (Specify) Describe Sampling Strategy used to Locate Site 6a. PERIOD(S) (Check all applicable boxes Contact Paleo Early Woodland Single Component Multi-Component Early Archaic Middle Woodland ✓ Unknown Specify All Components Middle Archaic Late Woodland Other (Specify) Late Archaic 6b. Estimated Occupation Range E S C R Intuition Other (specify) 7. DATING **METHODS** Comparative Materials I 8. DESCRIBE SITE TYPE / FUNCTION P T I 9. DESCRIBE SIZE AND HORIZONTAL AND VERTICAL BOUNDARIES 10. GENERALIZED SITE PROFILE 0 N Type of Soil(s) Cultural Material unknown-large? Indicate Depth of Levels USDA Soil Serie Contour Elevation % Slope of Ground 11. SOIL E N 15 - 25 0-5 5 - 15 Over 25 Merrimac-Raynham-Saco 12. TOPOGRAPHY Acidity 1 Flat Gentle undulation -14 Other R 0 (Acid) (Base) Rolling Hill Mountains N NEAREST WATER SOURCE SIZE AND SPEED DISTANCE FROM SITE SEASONAL AVAILABILITY 13. WATER M Winnetuxet River adjacent year-round E N T PRESENT PAST 14. VEGE-**TATION** unknown unknown 15. SITE INTEGRITY IF DISTURBED, DESCRIBE DISTURBANCE Undisturbed Good __ Fair Destroyed 0 16. SURROUNDING ENVIRONMENT D Open Land Woodland Eroded Soils Residential Scattered Buildings I Visible from Site Commercial Industrial Rural T Coastal Isolated I 0 17. ANY THREATS TO SITE DESCRIBE POTENTIAL THREATS Yes No No 18. ACCESSIBILITY TO PUBLIC Free Access Need Owner Permission Restricted No Access

E Su	EVIOUS WORK rface Collecte	By Whom / Affiliation	1		Date
	ot hunted"	By Whom / Affiliation	1		Date
□ Те	sted	By Whom / Affiliation	1		Date
	cavation	By Whom / Affiliation	1		Date
20. PRI	ESENT LOCATION	OF MATERIALS (INCL)			
		Massachusetts. PAI	L Report No. 2060.	Archaeological Reconnaissance Survey, Town of Halifa Submitted to Massachusetts Historical Commission, B	
Five nev Winnetu	v site areas were ide xet-Walnut Street, W	ntified along the Winnetuxe	et River in the southe d Timothy Wood Ho	ourials, faunal material, etc.) ern part of town. The Winnetuxet Powerline I, Winnetux euse sites were all identified as large pre-contact artifac embers who had.	xet Powerline II, it collection areas by
23. AR	CHAEOLOGICAL (OR HISTORICAL SIGNIF	FICANCE		
this area	ntification of cultural on the control of the contr	deposits in a section of Hali en collected from both sides	ifax that has not bee s of the river and alor	en developed provides important information related to ng its entire length in Halifax, documenting the importa	the overall sensitivity once of this waterway to
	FACH PORTION O	F USGS QUAD WITH SIT	TE AREA MARKE	26. PHOTOS: Attach if available Label each with: Date of photo, photograph	ner, view
	See Attache	d Map		shown, name of site	
			Scale:		
REPORTED BY:	NAME Holly Her	bster	ADDRESS 2	10 Lonsdale Avenue, Pawtucket RI 02860	
	ORGANIZATION	PAL			DATE 07/15/2008
			FOR OFFICE	USE ONLY	1
ELD EVA	LUATION				
OMMENTS	S				



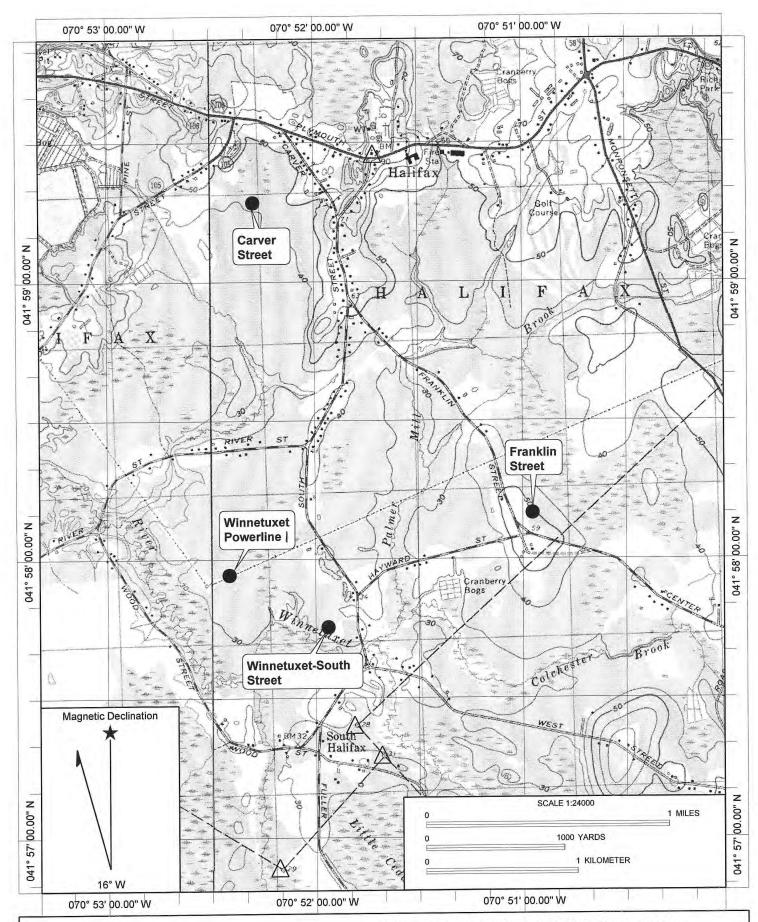
Name: PLYMPTON Date: 7/28/2008

Scale: 1 inch equals 2000 feet

Location: 041° 58' 20.57" N 070° 51' 40.74" W NAD 27 Caption: Location of the Carver St., Franklin St., Winnetuxet Powerline II, and Winnetuxet- South St. sites.

	LOGICAL SURVEY HAEOLOGICAL SITES		Town		V 2 - 1 - 1 - 2	MHC N	О	2 7 7
	s Historical Commission	FOR MHC OFFICE	UTM / QUAD			1111		
	e of the Secretary e House, Boston	USE ONLY	11.5 A. MANA C	ACT 🗌 EL	IG. NO	DISTRICT	YES	□ NO
1. SITE NAME(S) Winnetuxet-South Street			I	MAS NO.	OT	HER NO.	
2. TOWN/CITY	Halifax			(COUNTY Plymo	outh		
	O NUMBER (IF NOT AVAILABL Vinnetuxet River west of South Stree		LED DESC	RIPTION O	F HOW TO REAC	CH SITE)		
	AND ADDRESS(ES)							Public Privat
5. SITE LOCATI CRM Surv Describe San		ector [Field Sch	100	Other (Speci	ify)		
6a. PERIOD(S) Paleo Early Are Middle A Late Arch 6b. Estimated Oc	rchaic	d 🗌 Uı	ontact nknown ther (Specify)	☐ Single C	omponent Specify All Co		omponent
7. DATING	C-14		Intuition	1	Other (specify)		
METHODS	Comparative Materials Neville	e, Stark, and Bre	werton proje	ctiles				
						Depth of Level	ls	
11. SOIL	USDA Soil Serie	Con	tour Elevation	on	% Slope of Groun		15 - 25	Over 2
	Merrimac-Raynham-Saco Acidity 1 ————————————————————————————————————	14			12. TOPOGRAP	HY Gentle	undulation	☐ Othe
13. WATER	(Acid) NEAREST WATER SOURCE Winnetuxet River	(Base) SIZE AND S	PEED	DISTANO	Rolling Hill	SEAS year-r	ONAL AVA	AILABILIT
14. VEGE- TATION	PRESENT			PAST				
15. SITE INTEG	unknown			unknown IF DISTU	RBED, DESCRIB	E DISTURBA	NCE	
Undisturbed		□ De	stroyed	27 2102 3				
	DING ENVIRONMENT Woodland		ded Soils		Residential		attered Buile sible from S	
17. ANY THRE		IBE POTENTIAI	L THREATS	S				
18. ACCESSIBI	LITY TO PUBLIC Need Owner Permission	Restricte	ed	No Acces	ss			

✓ Su	EVIOUS WORK	By Whom / Affiliation			Date
	ot hunted"	By Whom / Affiliation			Date
□ Те	ested	By Whom / Affiliation			Date
	cavation	By Whom / Affiliation			Date
		OF MATERIALS (INCLUDE ORTS 2008 Herbster, Holly and Massachusetts. PAL Rep	Nichole Gillis Arc	haeological Reconnaissance Survey, Tov omitted to Massachusetts Historical Com	wn of Halifax, Halifax, mission, Boston, MA.
Five new Winnetu local res included different 23. AR:	w site areas were identification of cultural of cultur	Jinnetuxet-South Street, and Tim llected materials themselves or land the stark and Neville Variant-like pone and together indicate site used OR HISTORICAL SIGNIFICAL deposits in a section of Halifax the	er in the southern nothy Wood House knew family memb projectiles and one se during the Middle NCE hat has not been described to the south	als, faunal material, etc.) part of town. The Winnetuxet Powerline I e sites were all identified as large pre-con ers who had. Artifacts collected from the Brewerton style projectile. The three pose and Late Archaic periods (7000–3000 leveloped provides important information its entire length in Halifax, documenting the	tact artifact collection areas by Winnetuxet-South Street Site ints were manufactured from B.P.).
	TACH PORTION O	F USGS QUAD WITH SITE A	REA MARKED	26. PHOTOS: Attach if available	
	See Attache		cale:	Label each with: Date of photo, p shown, name of site	pnotograpner, view
REPORTED	NAME Holly Herl			Lonsdale Avenue, Pawtucket RI 02860	
BY:	The state of the state of the state of the state of			,	
	ORGANIZATION	PAL			DATE 07/15/2008
			FOR OFFICE U	SE ONLY	
IELD EVA	HIGH A MINANGA STATE				



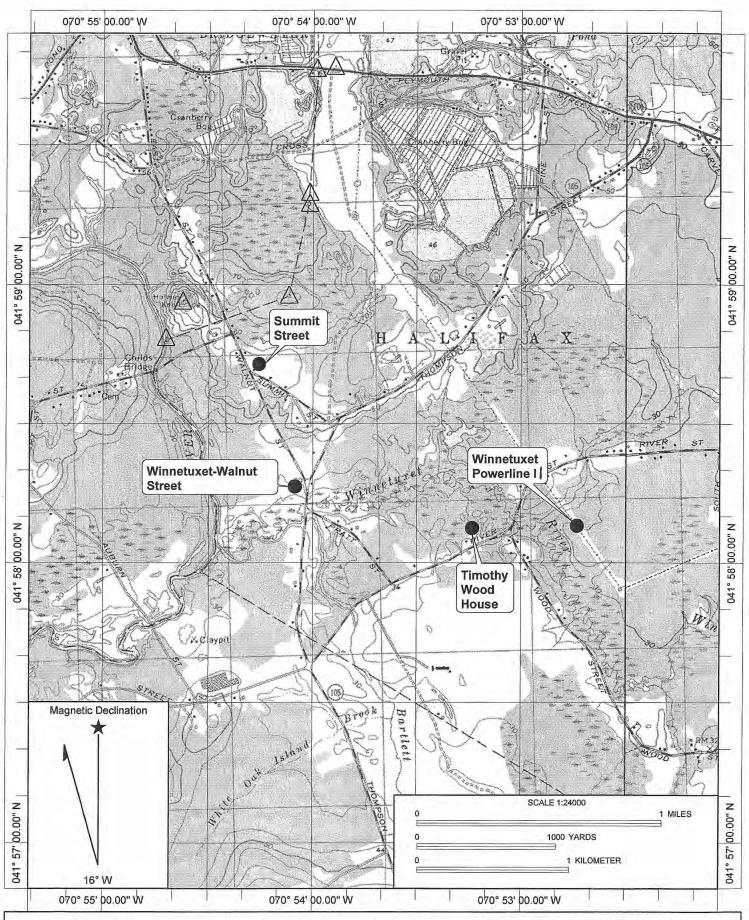
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Scale: 1 inch equals 2000 feet

Location: 041° 58' 20.57" N 070° 51' 40.74" W NAD 27 Caption: Location of the Carver St., Franklin St., Winnetuxet Powerline II, and Winnetuxet- South St. sites.

	AEOLOGICAL SITES	FOR MHC UTM	7 1 11 1 1	MHC NO
	Historical Commission	OFFICE OLIAD		
Office	of the Secretary House, Boston	USE ONLY -	ACT 🗆 ELIG. 🗆 NO	D DISTRICT YES NO
1. SITE NAME(S	Summit Street		MAS NO.	OTHER NO.
2. TOWN/CITY	Halifax		COUNTY P	ymouth
3. STREET AND north of Summ	NUMBER (IF NOT AVAILAE	BLE, GIVE DETAILED DESC ed swampy wetland	CRIPTION OF HOW TO RI	EACH SITE)
4. OWNER(S) A	ND ADDRESS(ES)			Public Private
5. SITE LOCATE CRM Surve Describe Sam			choo	pecify)
6a. PERIOD(S) (Paleo Early Arch Middle Ar Late Arch 6b. Estimated Oc	chaic	and Unknown		le Component
7. DATING	C-14	☐ Intuition	Other (spe	ecify)
METHODS	Comparative Materials			
1			Indi	cate Depth of Levels
11. SOIL	USDA Soil Serie	Contour Eleva		Ground
11. SOIL	USDA Soil Serie Hinckley-Merrimac-Muck Acidity 1 — 7	14	□ 0 - 5 12. TOPOGE □ Flat	RAPHY Gentle undulation Ground Ground Ground Ground Over 2
	Hinckley-Merrimac-Muck Acidity 1 — 7 — (Acid)	——————————————————————————————————————	☐ 0 - 5 12. TOPOGE ☐ Flat ☐ Rolling	RAPHY Gentle undulation Gentle Undulation Hill Mountains
11. SOIL 13. WATER	Hinckley-Merrimac-Muck Acidity 1 — 7 — 7	——————————————————————————————————————	□ 0 - 5 12. TOPOGE □ Flat	RAPHY Gentle undulation Gentle Undulation Hill Mountains
13. WATER 14. VEGE-	Hinckley-Merrimac-Muck Acidity 1 — 7 — 7 — (Acid) NEAREST WATER SOURCE unnamed wetland PRESENT	——————————————————————————————————————	DISTANCE FROM SIT less than 100 m	RAPHY Gentle undulation Gentle Undulation Hill Mountains
13. WATER 14. VEGE- TATION	Hinckley-Merrimac-Muck Acidity 1 — 7 — (Acid) NEAREST WATER SOURC unnamed wetland PRESENT unknown	——————————————————————————————————————	DISTANCE FROM SIT less than 100 m PAST unknown	RAPHY Gentle undulation Mountains E GENERAPHY GENERAPHY GENERAPHY GENERAPHY Hill Mountains E SEASONAL AVAILABILIT
13. WATER 14. VEGE- TATION 15. SITE INTEG	Hinckley-Merrimac-Muck Acidity 1 — 7 — 7 — (Acid) NEAREST WATER SOURCE unnamed wetland PRESENT unknown	——————————————————————————————————————	DISTANCE FROM SIT less than 100 m PAST unknown	RAPHY Gentle undulation Gentle Undulation Hill Mountains
13. WATER 14. VEGE- TATION 15. SITE INTEG	Hinckley-Merrimac-Muck Acidity 1	——————————————————————————————————————	DISTANCE FROM SIT less than 100 m PAST unknown	RAPHY Gentle undulation Mountains E GENERAPHY GENERAPHY GENERAPHY GENERAPHY Hill Mountains E SEASONAL AVAILABILIT
13. WATER 14. VEGE- TATION 15. SITE INTEG	Hinckley-Merrimac-Muck Acidity 1 — 7 — (Acid) NEAREST WATER SOURCE unnamed wetland PRESENT unknown RITY I Good Fair DING ENVIRONMENT Woodland	——————————————————————————————————————	DISTANCE FROM SIT less than 100 m PAST unknown	RAPHY Gentle undulation Mountains SEASONAL AVAILABILITY

	EVIOUS WORK rface Collecte	By Whom / Affiliation		Date
□ "Po	ot hunted"	By Whom / Affiliation		Date
☐ Tes	sted	By Whom / Affiliation		Date
☐ Ex	cavation	By Whom / Affiliation		Date
20. PRF	PRESENT LOCATION OF MATERIALS (INCLUDE ADDRESS)			
21. REF	REFERENCES / REPORTS 2008 Herbster, Holly and Nichole Gillis Archaeological Reconnaissance Survey, Town of Halifax, Halifax, Massachusetts. PAL Report No. 2060. Submitted to Massachusetts Historical Commission, Boston, MA.			
An artifa	ct assemblage from	identify in DETAIL, including feature the Summit Street Site was given to a ampy wetland. The collection includes	es, pits, burials, faunal material, etc.) student by a Halifax teacher who had collected the materials s numerous quartz bifaces and chipping debris, suggesting th	north of Summit Street nat the site was utilized
	s. ARCHAEOLOGICAL OR HISTORICAL SIGNIFICANCE ne significance of this site is unknown but the range of lithic debitage suggests that additional deposits could be present.			
24. AT		F USGS QUAD WITH SITE AREA N	26. PHOTOS: Attach if available	
25. SKI	ETCH PLAN OF SI		Label each with: Date of photo, photogra	apher, view
25. SKI	ETCH PLAN OF SI	d Map	Label each with: Date of photo, photograshown, name of site	apher, view
25. SKI		d Map Scale:		apher, view
EPORTED	See Attache	Scale:		apher, view
	See Attache	Scale:	shown, name of site	DATE 07/15/2008
EPORTED	See Attache	Scale: ADDI PAL	shown, name of site	DATE

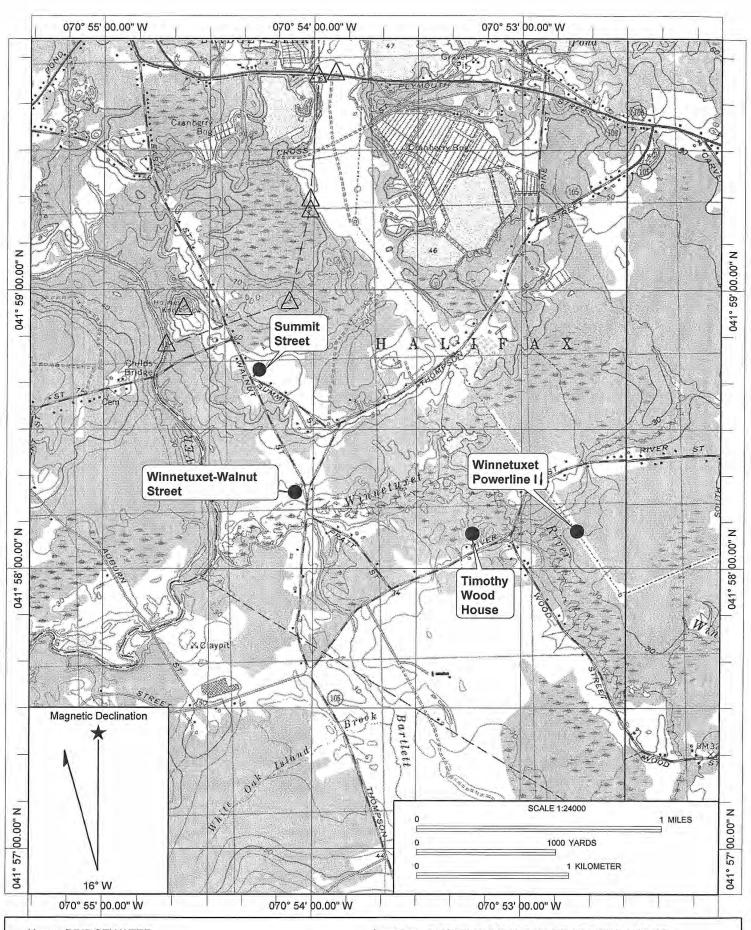


Name: BRIDGEWATER

Date: 7/28/2008 Scale: 1 inch equals 2000 feet Location: 041° 58' 22.21" N 070° 53' 42.14" W NAD 27 Caption: Location of the Summit St., Winnetuxet-Walnut St., Timothy Wood, and Winnetuxet Power 1 sites ¥

MHC NO. FORM D ARCHAEOLOGICAL SURVEY Town PREHISTORIC ARCHAEOLOGICAL SITES UTM FOR MHC **OFFICE** Massachusetts Historical Commission QUAD USE ONLY Office of the Secretary NR ACT ELIG. NO DISTRICT YES NO State House, Boston 1. SITE NAME(S) Winnetuxet-Walnut Street MAS NO. OTHER NO. D Plymouth Halifax COUNTY 2. TOWN/CITY E N T I 3. STREET AND NUMBER (IF NOT AVAILABLE, GIVE DETAILED DESCRIPTION OF HOW TO REACH SITE) north side of Winnetuxet River west of Walnut Street F Public 4. OWNER(S) AND ADDRESS(ES) A Private I 5. SITE LOCATED BY 0 Field Schoo Other (Specify) CRM Survey ✓ Avocational Collector Describe Sampling Strategy used to Locate Site 6a. PERIOD(S) (Check all applicable boxes Contact Single Component Multi-Component Paleo Early Woodland ✓ Unknown Early Archaic Middle Woodland Specify All Components Middle Archaic Late Woodland Other (Specify) Late Archaic 6b. Estimated Occupation Range S C R I Intuition Other (specify) C-14 7. DATING **METHODS** Comparative Materials 8. DESCRIBE SITE TYPE / FUNCTION unknown T 9. DESCRIBE SIZE AND HORIZONTAL AND VERTICAL BOUNDARIES 10. GENERALIZED SITE PROFILE 0 Type of Soil(s) Cultural Material unknown-large? Indicate Depth of Levels % Slope of Ground Contour Elevation USDA Soil Serie E 11. SOIL 15 - 25 N V 0 - 5 5 - 15 Over 25 Merrimac-Raynham-Saco 12. TOPOGRAPHY Acidity I Flat Gentle undulation Other .14 R O (Base) Rolling Hill Mountains (Acid) N NEAREST WATER SOURCE SIZE AND SPEED DISTANCE FROM SITE SEASONAL AVAILABILITY 13. WATER M Winnetuxet River adjacent year-round E N PAST 14. VEGE-PRESENT **TATION** unknown unknown 15. SITE INTEGRITY IF DISTURBED, DESCRIBE DISTURBANCE Undisturbed Good Fair Destroyed C 0 16. SURROUNDING ENVIRONMENT N D ■ Woodland Eroded Soils Residential Scattered Buildings Open Land I Visible from Site Commercial Industrial Rural T I Coastal Isolated 0 DESCRIBE POTENTIAL THREATS 17. ANY THREATS TO SITE Yes No 18. ACCESSIBILITY TO PUBLIC Need Owner Permission Restricted No Access Free Access

✓ Surface Collecte	By Whom / Affiliation		Date
☐ "Pot hunted"	By Whom / Affiliation		Date
☐ Tested	By Whom / Affiliation		Date
Excavation	By Whom / Affiliation		Date
20. PRESENT LOCATION	N OF MATERIALS (INCLUDE ADDRES	SS)	
21. REFERENCES / REPO	ORTS 2008 Herbster, Holly and Nichole G Massachusetts. PAL Report No. 20	illis Archaeological Reconnaissance Survey, To 060. Submitted to Massachusetts Historical Con	own of Halifax, Halifax, nmission, Boston, MA.
Five new site areas were ide Winnetuxet-Walnut Street, V	(identify in DETAIL, including features, pentified along the Winnetuxet River in the solution of the Winnetuxet-South Street, and Timothy Woodlected materials themselves or knew fami	outhern part of town. The Winnetuxet Powerline d House sites were all identified as large pre-co	I, Winnetuxet Powerline II, ntact artifact collection areas by
The identification of cultural	OR HISTORICAL SIGNIFICANCE deposits in a section of Halifax that has no en collected from both sides of the river and	t been developed provides important information d along its entire length in Halifax, documenting	n related to the overall sensitivity the importance of this waterway
24. ATTACH PORTION C 25. SKETCH PLAN OF SI	OF USGS QUAD WITH SITE AREA MA	RKED TO THIS FORM 26. PHOTOS: Attach if available Label each with: Date of photo, shown, name of site	photographer, view
	ТЕ	26. PHOTOS: Attach if available Label each with: Date of photo,	photographer, view
25. SKETCH PLAN OF SI	ТЕ	26. PHOTOS: Attach if available Label each with: Date of photo,	photographer, view
25. SKETCH PLAN OF SI See Attache EPORTED NAME Holly He	rte ed Map Scale:	26. PHOTOS: Attach if available Label each with: Date of photo,	photographer, view
25. SKETCH PLAN OF SI	rbster ADDRES	26. PHOTOS: Attach if available Label each with: Date of photo, shown, name of site	photographer, view DATE 07/15/2008
25. SKETCH PLAN OF SI See Attache EPORTED NAME Holly He BY:	ed Map Scale: rbster ADDRES	26. PHOTOS: Attach if available Label each with: Date of photo, shown, name of site	DATE
25. SKETCH PLAN OF SI See Attache EPORTED NAME Holly He BY:	ed Map Scale: rbster ADDRES	26. PHOTOS: Attach if available Label each with: Date of photo, shown, name of site SS 210 Lonsdale Avenue, Pawtucket RI 02860	DATE



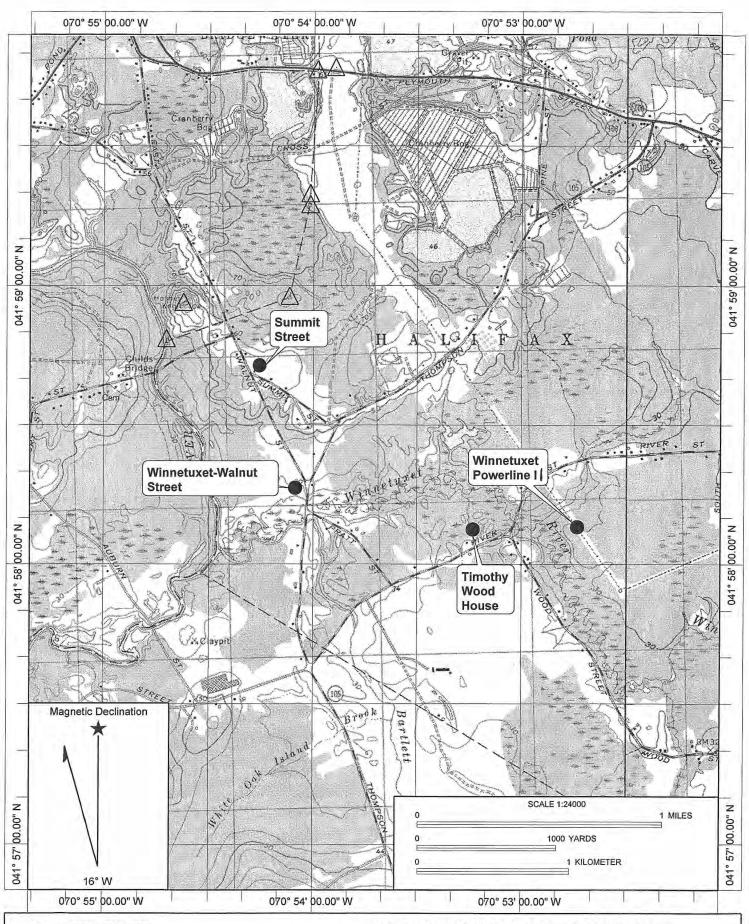
Name: BRIDGEWATER Date: 7/28/2008

Scale: 1 inch equals 2000 feet

Location: 041° 58' 22.21" N 070° 53' 42.14" W NAD 27 Caption: Location of the Summit St., Winnetuxet-Walnut St., Timothy Wood, and Winnetuxet Power 1 sites

	LOGICAL SURVEY HAEOLOGICAL SITES	Town FOR MHC UTM	ž - y - x -	x x x -1	MHC NO	1111
	s Historical Commission	OFFICE OLIAD				
	of the Secretary House, Boston	USE ONLY QUAD NR	ACT ELIG.	□ NO	DISTRICT []	YES 🗌 NO
1. SITE NAME(S) Winnetuxet Powerline II		MA	S NO.	OTHER NO	0.
2. TOWN/CITY	Halifax		COT	JNTY Plym	nouth	
	NUMBER (IF NOT AVAILABL ment east of Wood Street and wes		SCRIPTION OF H	OW TO REA	CH SITE)	
4. OWNER(S) A	ND ADDRESS(ES)					Public Privat
5. SITE LOCATI CRM Surv Describe Sam			Schoo	Other (Spec	cify)	
Paleo Early Arc Middle A Late Arch	rchaic		ify)	☐ Single (Component	lti-Component nts
7. DATING	C-14	Intuition		Other (specif	fy)	
METHODS	Comparative Materials					
				Indicate	e Depth of Levels	
11. SOIL	USDA Soil Serie	Contour Elev		Slope of Grou		
	Merrimac-Raynham-Saco		10	0 - 5	5 - 15	25 Over 2
	Acidity 1 ———— 7 ————	14		Flat	Gentle undular	tion 🗌 Othe
	(Acid)	(Base)		Rolling Hill		700700 TE 00 00
13. WATER	NEAREST WATER SOURCE Winnetuxet River	SIZE AND SPEED	DISTANCE I adjacent	ROM SITE	SEASONAL year-round	AVAILABILIT
14. VEGE-	PRESENT		PAST		7500 10000	
TATION	unknown		unknown			
15. SITE INTEG			IF DISTURB	ED, DESCRIE	BE DISTURBANCE	
Undisturbed		Destroyed				
16. SURROUNI Open Land Commercia Coastal	DING ENVIRONMENT Woodland Industrial Isolated	☐ Eroded Soils		esidential ural	Scattered Visible from	Buildings om Site
17. ANY THRE	ATS TO SITE DESCR	IBE POTENTIAL THREA	TS			
Yes	No					
10 100000	LITY TO PUBLIC					

✓ Surface Collecte	By Whom / Affiliation		Date
Pot hunted"	By Whom / Affiliation		Date
☐ Tested	By Whom / Affiliation		Date
Excavation	By Whom / Affiliation	Date	
	OF MATERIALS (INCLUDE ADDRESS)		
21. REFERENCES / REPO	RTS 2008 Herbster, Holly and Nichole Gillis Massachusetts. PAL Report No. 2060	Archaeological Reconnaissance Survey, Tow. Submitted to Massachusetts Historical Communications	n of Halifax, Halifax, nission, Boston, MA.
22. RECOVERED DATA (identify in DETAIL, including features, pits,	burials, faunal material, etc.)	
Winnetuxet-Walnut Street, W	ntified along the Winnetuxet River in the soutl linnetuxet-South Street, and Timothy Wood F lected materials themselves or knew family n	nern part of town. The Winnetuxet Powerline I louse sites were all identified as large pre-cont nembers who had.	, Winnetuxet Powerline II, act artifact collection areas b
23. ARCHAEOLOGICAL O	OR HISTORICAL SIGNIFICANCE		
this area. Artifacts have bee Native Americans.	n collected from both sides of the river and a	een developed provides important information i ong its entire length in Halifax, documenting th	e importance of this waterwa
24. ATTACH PORTION O	F USGS QUAD WITH SITE AREA MARK	ED TO THIS FORM	
24. ATTACH PORTION O. 25. SKETCH PLAN OF SI		ED TO THIS FORM 26. PHOTOS: Attach if available Label each with: Date of photo, p shown, name of site	hotographer, view
	TE	26. PHOTOS: Attach if available Label each with: Date of photo, p	hotographer, view
25. SKETCH PLAN OF SI	TE	26. PHOTOS: Attach if available Label each with: Date of photo, p	hotographer, view
25. SKETCH PLAN OF SITE See Attache PORTED NAME Holly Her	d Map Scale:	26. PHOTOS: Attach if available Label each with: Date of photo, p	hotographer, view
25. SKETCH PLAN OF SIT	d Map Scale: ADDRESS	26. PHOTOS: Attach if available Label each with: Date of photo, p shown, name of site	hotographer, view DATE 07/15/2008
25. SKETCH PLAN OF SITE See Attache PORTED NAME Holly Her BY: ORGANIZATION	d Map Scale: Dister ADDRESS	26. PHOTOS: Attach if available Label each with: Date of photo, p shown, name of site	DATE
25. SKETCH PLAN OF SITE See Attache PORTED NAME Holly Heritagy:	d Map Scale: Dister ADDRESS	26. PHOTOS: Attach if available Label each with: Date of photo, p shown, name of site 210 Lonsdale Avenue, Pawtucket RI 02860	DATE



Name: BRIDGEWATER Date: 7/28/2008

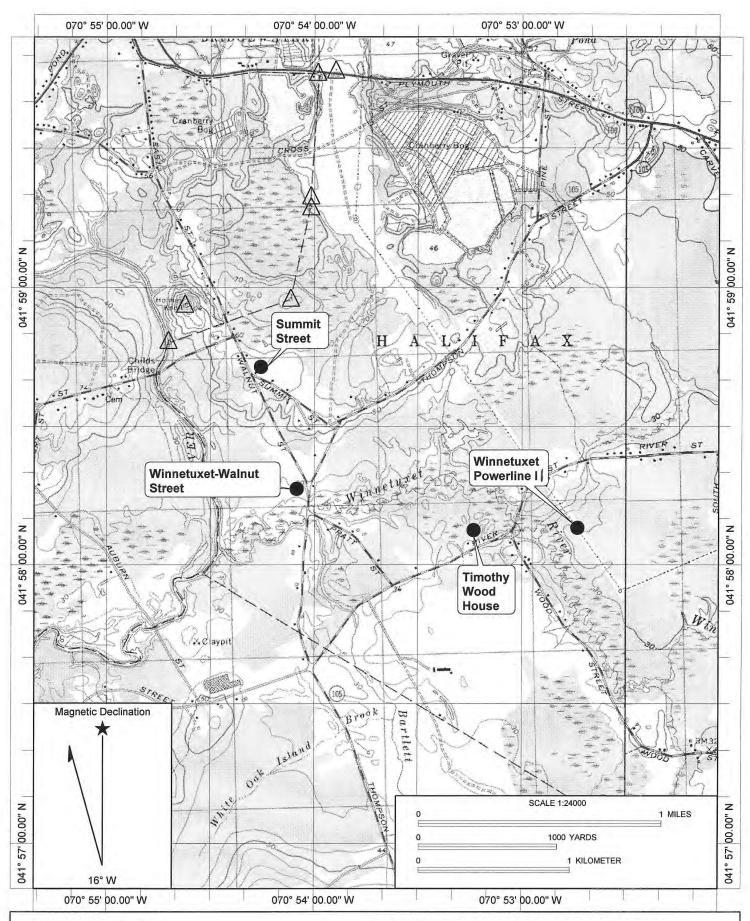
Scale: 1 inch equals 2000 feet

Location: 041° 58' 22.21" N 070° 53' 42.14" W NAD 27 Caption: Location of the Summit St., Winnetuxet-Walnut St., Timothy

Wood, and Winnetuxet Power 1 sites

	LOGICAL SURVEY HAEOLOGICAL SITES	Town		V 1 V 1 V 1	MHC NO.
	ts Historical Commission	FOR MHC UTM OFFICE USE ONLY QUA	-		
	e of the Secretary e House, Boston	USE ONLY NR		ELIG. NO	DISTRICT YES NO
1. SITE NAME(S) Timothy Wood House			MAS NO.	OTHER NO.
2. TOWN/CITY	Halifax			COUNTY Plymo	outh
	D NUMBER (IF NOT AVAILAR lds behind historic house, south s		DESCRIPTION	OF HOW TO REAC	CH SITE)
	AND ADDRESS(ES)				Public Privat
5. SITE LOCATI CRM Surv Describe Sam			ld Schoo	Other (Special	fy)
Paleo Early Arc Middle A Late Arch	rchaic	and Unknown		☐ Single Co	omponent
7 DATING	C-14	Intuitio	on	Other (specify)
METHODS	Comparative Materials				
				THE RESERVE AND ADDRESS OF THE PARTY AND ADDRE	Depth of Levels
11. SOIL	USDA Soil Serie	Contour El	evation	% Slope of Groun	
	Merrimac-Raynham-Saco Acidity 1 — 7 — 7	14		12. TOPOGRAPI	
	(Acid)	(Base)	Invent	Rolling Hill	Mountains
13. WATER	NEAREST WATER SOURCE Winnetuxet River	E SIZE AND SPEED	DISTA	NCE FROM SITE	SEASONAL AVAILABILIT year-round
14. VEGE-	PRESENT		PAST		
TATION	unknown		unknow		
15. SITE INTEG				TURBED, DESCRIBI	E DISTURBANCE
Undisturbed		Destroyed		8.7	
16. SURROUNI Open Land Commercia Coastal	DING ENVIRONMENT Woodland Industrial Isolated	☐ Eroded So	ils	Residential Rural	☐ Scattered Buildings Visible from Site
	No	CRIBE POTENTIAL THR	EATS		
	LITY TO PUBLIC Need Owner Permission	n Restricted	□ No Acc	2295	

E	PREVIOUS WORK Surface Collecte	By Whom / Affiliation		Date
S E	"Pot hunted"	By Whom / Affiliation		Date
R C	Tested	By Whom / Affiliation		Date
	Excavation	By Whom / Affiliation		Date
20.	PRESENT LOCATION	OF MATERIALS (INCLUDE AI	DDRESS)	
	REFERENCES / REPO	RTS 2008 Herbster, Holly and Nic Massachusetts. PAL Report	hole Gillis Archaeological Reconnaissance No. 2060. Submitted to Massachusetts His	Survey, Town of Halifax, Halifax, torical Commission, Boston, MA.
Five Wini	new site areas were idented	ntified along the Winnetuxet River i	cures, pits, burials, faunal material, etc.) In the southern part of town. The Winnetuxet By Wood House sites were all identified as la W family members who had.	Powerline I, Winnetuxet Powerline II, rge pre-contact artifact collection areas by
The this	identification of cultural of		has not been developed provides important	information related to the overall sensitivity ocumenting the importance of this waterway to
24.	ATTACH PORTION O	F USGS QUAD WITH SITE ARE	A MARKED TO THIS FORM	
25.	SKETCH PLAN OF SI	d Map	shown, name of site	vailable e of photo, photographer, view
		Scale		271.03.5
REPORT I	TED NAME Holly Herl	oster AI	DRESS 210 Lonsdale Avenue, Pawtucket	RI 02860
	ORGANIZATION	PAL		DATE 07/15/2008
		FO	R OFFICE USE ONLY	
IELD E	VALUATION			
OMME	NTS			



Name: BRIDGEWATER

Date: 7/28/2008

Scale: 1 inch equals 2000 feet

Location: 041° 58' 22.21" N 070° 53' 42.14" W NAD 27 Caption: Location of the Summit St., Winnetuxet-Walnut St., Timothy

Wood, and Winnetuxet Power 1 sites

Appendix E

MHC HISTORIC SITE FORMS **CONFIDENTIAL - NOT FOR PUBLIC RELEASE**

	LOGICAL SITES Historical Commission	FOR MHC OFFICE	Town UTM	1	11111	1-1-11	111111
Office	of the Secretary House, Boston	USE ONLY	QUAD _ NR \[\] .	ACT E	ELIG. NO	DISTRICT	YES NO
1. SITE NAME(S) Furnace Street Mill Complex				MAS NO.	OT	HER NO.
2. TOWN/CITY	Halifax				COUNTY Plymo	uth	
	NUMBER (IF NOT AVAILAF Irnace Street between Stump Po		AILED DESC	CRIPTION	OF HOW TO REAC	CH SITE)	
4. OWNER(S) AT	ND ADDRESS(ES)						□ Pub □ Priv
5. SITE LOCATE CRM Surve Describe Samp			Field Sci	hoo	✓ Other (Specif	ŷ) _local histo	ry/informants
6a. PERIOD(S) (C	Check all applicable boxes ✓ 18th C.	✓ 1	9th C.		✓ 20th C.		Unknown
6b. Estimated Occ	cupation Range circa 1728- 190	00s					
7. DATING METHODS	MAPS 1832; 1871; 1879 ma	aps of Halifax	TITLE SI	EARCH No	ADDITIONAL D Baker 1976- Histo		
	Comparative Materials				OTHER		
					☐ Surface I	inds	□ NOT Stratified□ Below Ground
					✓ Cellar Ho	ole	Structural Remain
11. SOIL	USDA Soil Serie	Co	ntour Elevati	on	% Slope of Groun		
	Hinckley-Merrimac-Muck				0 - 5		15 - 25 Over
	Acidity 1 —— 7 ——	14			☐ Flat	Gentle	undulation
	(Acid) NEAREST WATER SOURC	(Base)	CDEED	IDICTAN	Rolling Hill ICE FROM SITE	Mount	ains ONAL AVAILABILI
13. WATER	Stump Pond/brook	E SIZE AND	SPEED	adjacent		SEAS	ONAL A VAILABILI
14. VEGE-	PRESENT			PAST			
TATION 15. SITE INTEGE	open and wooded			unknown	URBED, DESCRIBI	DISTUDDA	NOE
Undisturbed			estroyed	IF DIST	UKBED, DESCRIBI	E DISTURBA	NCE
	Andreas Contract of the Contra		estroyed				
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Woodland	☐ Ere	oded Soils	Į	Residential Rural		attered Buildings sible from Site
16. SURROUND Open Land Commercial	Industrial			-			
16. SURROUND	☐ Industrial ☐ Isolated	RIBE POTENTIA	AL THREAT	S	Kara		
16. SURROUND Open Land Commercial Coastal	Industrial Isolated TS TO SITE DESC	RIBE POTENTIA	AL THREAT	S	_ KUKU		

7	EVIOUS WORK rface Collecte	By Whom / Affiliation		Date
	ot hunted"	By Whom / Affiliation		Date
☐ Tes	sted	By Whom / Affiliation		Date
□ Exc	cavation	By Whom / Affiliation		Date
			is Archaeological Reconnaissance Survey, Town of Halifa. So. Submitted to Massachusetts Historical Commission, Bo	
Documen	ntary: The earliest mill site, at the industrial corogical Standing stru	mill site in Halifax was reportedly erected in se intersection of Old Plymouth and Furnac nplex for more than 100 years. (see Contin	I complex are still in use as private homes/businesses. For	ined in use as an
The Furr century. conducte informati	nace Street Mill Com Detailed information ed as part of the tow ion necessary to ide	n about the individual mills and owners asson-wide archaeological survey. It is likely the	a of industrial use that dates from the early eighteenth centuociated with this area was not obtained through the general at additional research, including land evidence records, coux, identify the specific locations of buildings and structures,	background research ald provide some of the
24. ATT	TACH PORTION O	F USGS QUAD WITH SITE AREA MAF	RKED TO THIS FORM	
25. SKE	ETCH PLAN OF SI		26. PHOTOS: Attach if available Label each with: Date of photo, photograph shown, name of site	ner, view
		Scale:		
EPORTED BY:	NAME Holly Her	oster ADDRESS	S 210 Lonsdale Avenue, Pawtucket RI 02860	
	ORGANIZATION	PAL		DATE 07/15/2008
		FOR OFF	ICE USE ONLY	
ELD EVAI		FOR OFF	ICE USE ONLY	

FORM D-HISTORIC RESOURCES SURVEY HISTORIC ARCHAEOLOGICAL SITES

Massachusetts Historical Commission

CONTINUATION SHEET

PAGE 1 OF 1

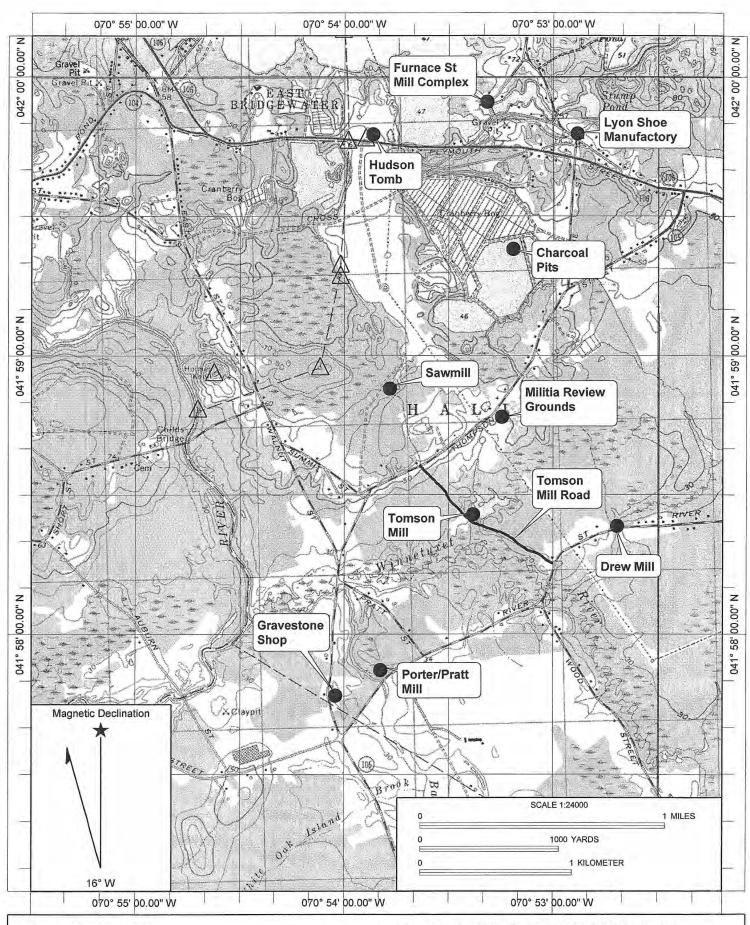
According to Baker (1976:89) this area was the site of three furnaces in the eighteenth through twentieth centuries. The processing of iron and metals at this location required blacksmiths to be located nearby.

The Sturtevant mill quickly grew and in 1729/30 William Sturtevant signed an agreement with Thomas Croade, James Sturtevant, Jacob Chipman, James Bryant, and Isaac Thomas to "build and erect on my land a furnace, cool hse, pot hse, dwelling house and all other houses and buildings necessary for the conveniences and accommodation of said furnace" (cited in HHC 1984:76). This may be the earliest forge in Halifax.

By 1821 the mill complex was owned and operated by the Hobart & Mitchell Company and may have included up to 15 separate buildings (HHC 1984). The 1832 map of Halifax depicts the mill, as well as a number of associated buildings along the southern and northwestern sides of the pond. One of the buildings associated with this period of use is the circa 1800 "Old Cotton Mill" that stood on the corner of Furnace and Old Plymouth streets.

The nineteenth-century complex at Furnace Street included an entire support network for the industrial operation. The John Watson Shop was founded in 1878 at the junction of Plymouth, Circuit, and Pine streets and was likely preceded by earlier smiths at or near this location. The area also contained one or more company stores, individual worker's and manager's homes as well as itinerant boarding houses, and at least one school. Many of these structures were destroyed or damaged in the catastrophic fire that swept through the complex in 1848, and it is unknown how many of the structures were rebuilt and if so, if their locations and configuration were modified.

The 1871 map of Halifax depicts two separate mills on parallel channels to the west of Furnace Street. The northerly mill is labeled "W. Marston" and the southerly mill "E. Carver & Co.". No additional information about these owners or the function(s) of the complex was identified through background research. Eight years later, the more familiar H.M. Bosworth Company name is associated with the mill site. The 1879 map also provides details about the complex, which included a saw and gristmill, a shingle mill, a box factory, and a lumberyard. This last industry supplied packaging materials for the Brockton, Massachusetts shoe industry as well as the smaller Lyon Shoe Manufactory located to the east on Plymouth Street (see separate form).



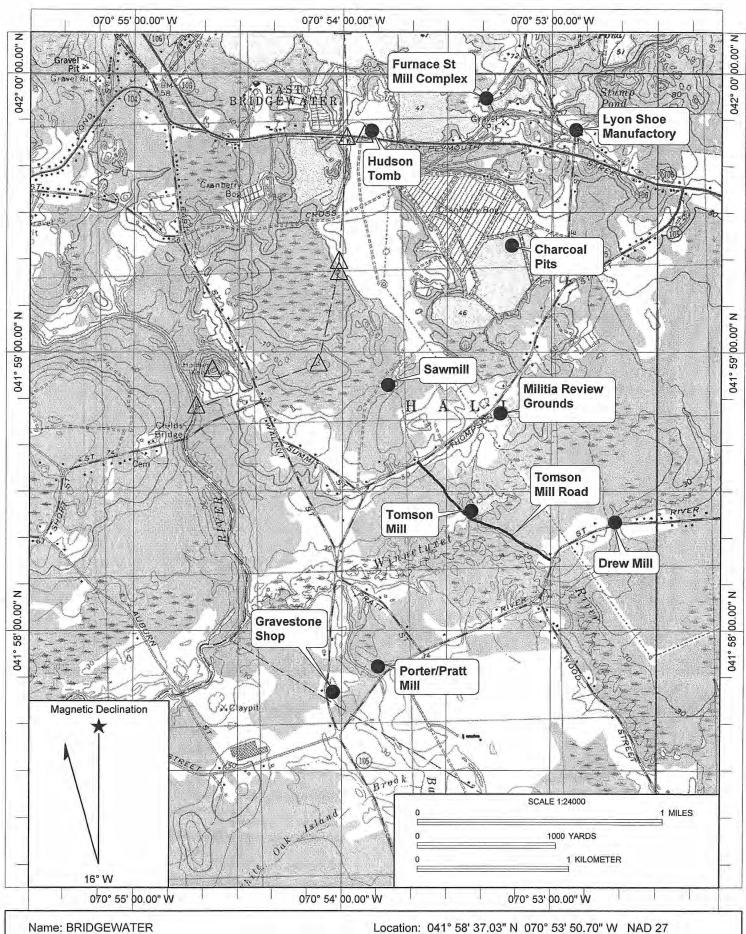
Name: BRIDGEWATER Date: 7/28/2008

Scale: 1 inch equals 2000 feet

Location: 041° 58' 37.03" N 070° 53' 50.70" W NAD 27 Caption: Location of Halifax sites on the Bridgewater MA USGS Quadrangle.

ORM D ARCHAEOL ISTORIC ARCHAEO		FOR MHC	Town UTM	,	11 1 1 1 1	MHC NO	
	Historical Commission	OFFICE	QUAD				
	of the Secretary House, Boston	USE ONLY		АСТ 🗌 Е	LIG. NO	DISTRICT YES NO	
1. SITE NAME(S) Lyon Shoe Manufactory				MAS NO.	OTHER NO.	
2. TOWN/CITY	Halifax				COUNTY Plymouth	1	
3. STREET AND	NUMBER (IF NOT AVAILAE d Plymouth Street south and eas		AILED DESC	RIPTION	OF HOW TO REACH	SITE)	
	ND ADDRESS(ES)					Public Private	
5. SITE LOCATE CRM Surve Describe Samp			☐ Field Sch	100	✓ Other (Specify)	local history	
6a. PERIOD(S) (Check all applicable boxes 18th C.	✓ :	19th C.		☐ 20th C.	Unknown	
6b. Estimated Occ	cupation Range circa 1870s(?)	n					
7. DATING METHODS	MAPS 1871, 1879 maps of I	Halifax	TITLE SI	EARCH No	ADDITIONAL DO	CUMENTS History of Halifax Massachusetts	
	Comparative Materials		1 - 100	110	OTHER		
					☐ Standing Re☐ Surface Fin☐ Markers☐ Cellar Hole	ds NOT Stratified Below Ground Structural Remains	
	USDA Soil Serie	Co	ontour Elevati	on	% Slope of Ground		
11. SOIL	Hinckley-Merrimac-Muck		mour Elevati	on		- 15	
	Acidity 1 — 7 — 7	14			12. TOPOGRAPHY Flat	Gentle undulation Other	
13. WATER	(Acid) NEAREST WATER SOURC Stump Pond	(Base) E SIZE AND	SPEED	DISTAN less than	Rolling Hill CE FROM SITE 500 m	Mountains SEASONAL AVAILABILITY	
14. VEGE- TATION	PRESENT open/wooded			PAST unknown			
15. SITE INTEG	RITY			IF DISTU	JRBED, DESCRIBE I	DISTURBANCE	
Undisturbed	☐ Good ☐ Fair		estroyed				
16. SURROUND Open Land Commercial Coastal	NG ENVIRONMENT Woodland Industrial Isolated	□ Er	oded Soils		Residential Rural	Scattered Buildings Visible from Site	
17. ANY THREA	TS TO SITE DESC	RIBE POTENTL		No Acce			

Sur	EVIOUS WORK	By Whom / Affiliation	n		Date			
□ "Pc	ot hunted"	By Whom / Affiliation	n		Date			
Tes	sted	By Whom / Affiliation	n		Date			
Exc	Excavation By Whom / Affiliation				Date			
	PRESENT LOCATION OF MATERIALS (INCLUDE ADDRESS) REFERENCES / REPORTS 2008 Herbster, Holly and Nichole Gillis Archaeological Reconnaissance Survey, Town of Halifax, Halifax, Massachusetts. PAL Report No. 2060. Submitted to Massachusetts Historical Commission, Boston, MA.							
The second second	ntary: Baker, Guy S	(identify in DETAIL, inclu		ed outbuildings, landscape features, etc.)				
23. AR(CHAEOLOGICAL	OR HISTORICAL SIGNI	FICANCE					
that surre	ounded Stump Pondial industry in the mi	d. While little information al	bout this business hat Lyon family operated	istrial complex and was almost certainly linke s been gathered to date, shoe-making in Hali the business within a small area on the north yonville local historic district (HAL B).	fax appears to have been a			
24. ATT	TACH PORTION O	F USGS QUAD WITH SI	TE AREA MARKEI	TO THIS FORM				
25. SKE	S. SKETCH PLAN OF SITE See Attached Map			26. PHOTOS: Attach if available Label each with: Date of photo, photographer, view shown, name of site				
			Scale:					
And the second second	NAME Holly Her	bster		0 Lonsdale Avenue, Pawtucket RI 02860				
EPORTED BY:	NAME Holly Her			0 Lonsdale Avenue, Pawtucket RI 02860	DATE 07/15/2008			
EPORTED BY:					100000000			
BY:			ADDRESS 21		100.000			



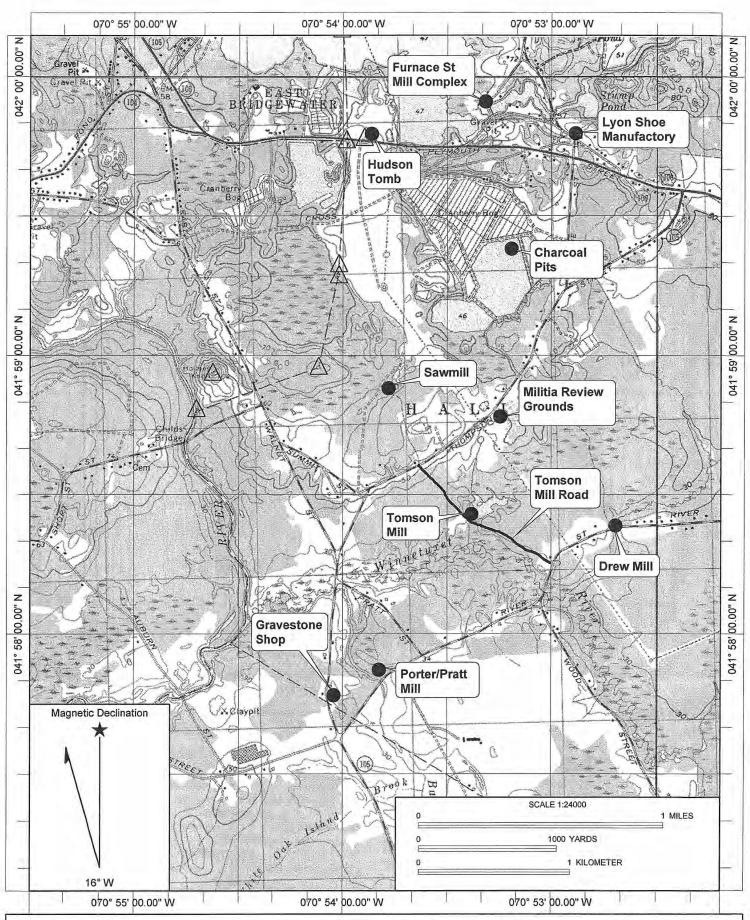
Date: 7/28/2008

Scale: 1 inch equals 2000 feet

Location: 041° 58' 37.03" N 070° 53' 50.70" W NAD 27 Caption: Location of Halifax sites on the Bridgewater MA USGS Quadrangle.

FORM D ARCHAEOI HISTORIC ARCHAE			Town			MHC NO.	7=			
Massachusett Office	s Historical Commission e of the Secretary House, Boston	FOR MHC OFFICE USE ONLY	, QUAD _	ACT 🗌 E	ELIG. NO	DISTRICT YES 1	NO			
1. SITE NAME(S) Hudson Tomb				MAS NO.	OTHER NO.				
D E 2. TOWN/CITY	2. TOWN/CITY Halifax					COUNTY Plymouth				
N T 3. STREET ANI	O NUMBER (IF NOT AVAILA lymouth Street near the East Brie	OF HOW TO REACH SITE)								
0	4. OWNER(S) AND ADDRESS(ES) Private									
5. SITE LOCATI CRM Surv Describe Sam			☐ Field Sci	100	✓ Other (Specify	y) local history/informant				
6a. PERIOD(S)	(Check all applicable boxes 18th C.	✓	19th C.		☐ 20th C.	Unknown				
6b. Estimated Oc	ccupation Range circa 1819									
7. DATING METHODS	MAPS		TITLE SI	EARCH No	ADDITIONAL DO	OCUMENTS 76 History of Halifax Massachuse	tte			
D METHODS E S	Comparative Materials			OTHER			lls			
					✓ Standing: ☐ Surface F ✓ Markers					
					Cellar Ho	le	ams			
E 11. SOIL	USDA Soil Serie Hinckley-Merrimac-Muck	C	Contour Elevati	on	% Slope of Ground 0 - 5		ver 25			
V I R O	Acidity 1 — 7 — (Acid)	——————————————————————————————————————			12. TOPOGRAPH Flat Rolling Hill	Υ	Other			
N M E 13. WATER	NEAREST WATER SOURC	E SIZE AND) SPEED	DISTAN less than	ICE FROM SITE 500 m	SEASONAL AVAILAB	ILITY			
N 14. VEGE- TATION	PRESENT unknown			PAST	PAST					
15. SITE INTEG	- Production of the second			2 00230	URBED, DESCRIBE	DISTURBANCE				
C Undisturbed	l Good Fair	· 🔲 J	Destroyed							
16. SURROUND D	DING ENVIRONMENT Woodland Industrial Isolated	□ F	croded Soils		Residential Rural	Scattered Buildings Visible from Site				
O 17. ANY THRE. Yes	ATS TO SITE DESC No LITY TO PUBLIC	CRIBE POTENT		No Acce	225					

Surface Collecte	By Whom / Affiliation		Date			
☐ "Pot hunted"	By Whom / Affiliation	iation				
Tested	By Whom / Affiliation	By Whom / Affiliation				
Excavation	By Whom / Affiliation		Date			
	ON OF MATERIALS (INCLUDE AI PORTS 2008 Herbster, Holly and Nicl Massachusetts. PAL Report	DDRESS) hole Gillis Archaeological Reconnaissance Survey, Tow No. 2060. Submitted to Massachusetts Historical Com	vn of Halifax, Halifax, mission, Boston, MA.			
Documentary: Baker, Go Archeological 23. ARCHAEOLOGICA Baker mentions The Hud- reported the site indicated	LUY S. 1976 History of Halifax Massach AL OR HISTORICAL SIGNIFICANO Son Tomb in his History of Halifax (197	CE 76) and notes that it is the gravesite of a Revolutionary V f William Latham, who died in 1819. He also indicated t	Var soldier. The resident who hat the tomb is in a state of			
25. SKETCH PLAN OF		26. PHOTOS: Attach if available Label each with: Date of photo, shown, name of site	photographer, view			
190	SITE	26. PHOTOS: Attach if available Label each with: Date of photo, shown, name of site	photographer, view			
25. SKETCH PLAN OF See Attac	SITE ched Map - Scale	26. PHOTOS: Attach if available Label each with: Date of photo, shown, name of site	photographer, view			
25. SKETCH PLAN OF	SITE ched Map Scale Herbster AI	26. PHOTOS: Attach if available Label each with: Date of photo, shown, name of site	photographer, view DATE 07/15/2008			
25. SKETCH PLAN OF See Attact PORTED NAME Holly I BY:	Scale Herbster AI	26. PHOTOS: Attach if available Label each with: Date of photo, shown, name of site	DATE			
25. SKETCH PLAN OF See Attact PORTED NAME Holly I BY:	Scale Herbster AI	26. PHOTOS: Attach if available Label each with: Date of photo, shown, name of site DDRESS 210 Lonsdale Avenue, Pawtucket RI 02860	DATE			
25. SKETCH PLAN OF See Attac PORTED NAME Holly I BY: ORGANIZATI	Scale Herbster AI	26. PHOTOS: Attach if available Label each with: Date of photo, shown, name of site DDRESS 210 Lonsdale Avenue, Pawtucket RI 02860	DATE			



Name: BRIDGEWATER

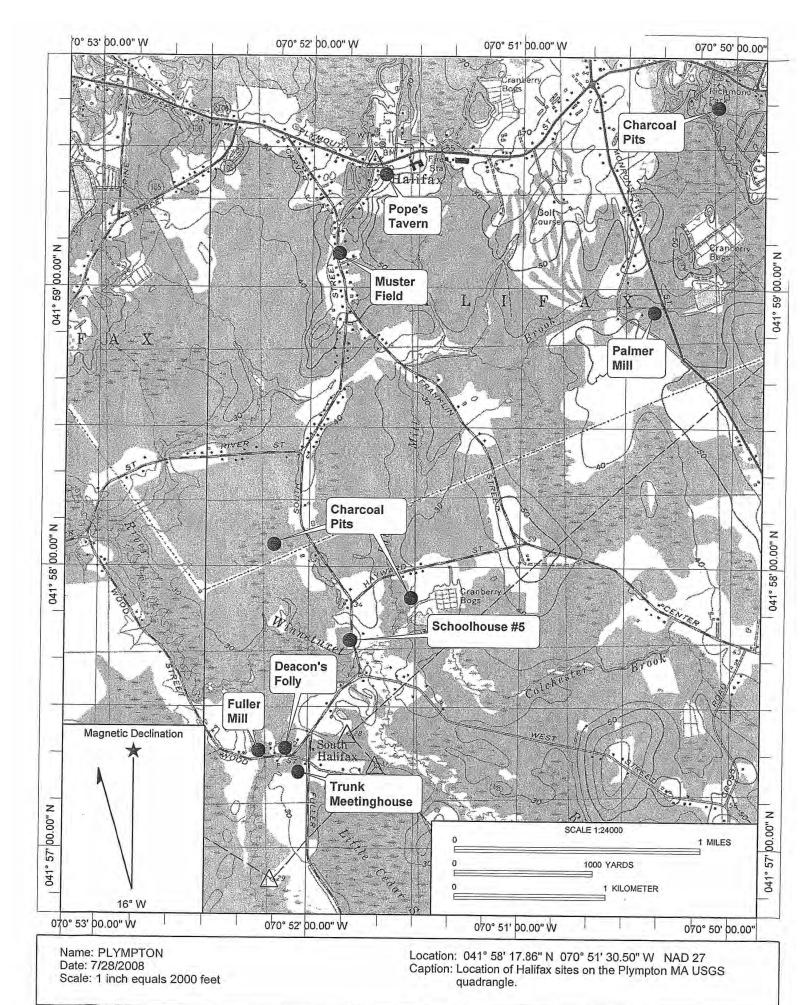
Date: 7/28/2008

Scale: 1 inch equals 2000 feet

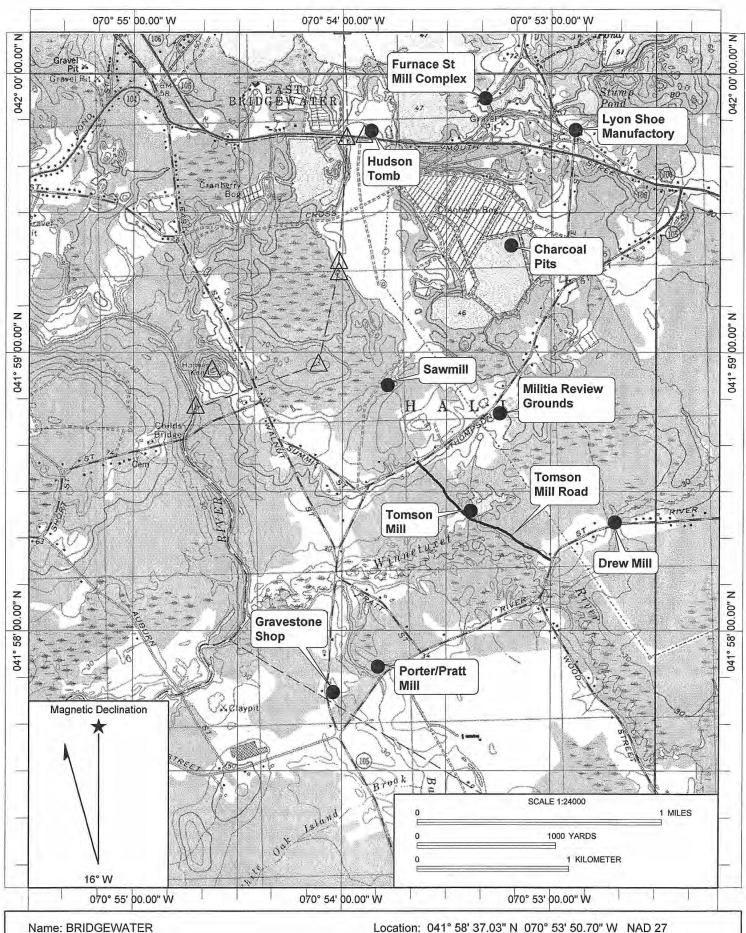
Location: 041° 58′ 37.03″ N 070° 53′ 50.70″ W NAD 27 Caption: Location of Halifax sites on the Bridgewater MA USGS Quadrangle.

ORM D ARCHAEO ISTORIC ARCHAE	LOGICAL SURVEY	CONTRACTOR OF	Town			MHC NO.			
	s Historical Commission	FOR MHC OFFICE	UTM 2	- 1/-	11/1/		111		
Offic	e of the Secretary	USE ONLY	QUAD _ NR □	ACT E	LIG. NO	DISTRICT YES	□NO		
	e House, Boston		NK	HCI LIE	MAS NO.		NO		
	1. SITE NAME(S) Charcoal Pits					OTHER NO.			
2. TOWN/CITY	Halifax				COUNTY Plymo	utn			
	 STREET AND NUMBER (IF NOT AVAILABLE, GIVE DETAILED DESCRIPTION OF HOW TO REACH SITE) several identified areas- south of Hayward St., west of South Street, and south of Richmond Park area 								
	AND ADDRESS(ES)						Public Private		
5. SITE LOCAT CRM Surv Describe San			☐ Field Sci	100	✓ Other (Specif	fy) local history/informant			
6a. PERIOD(S) 17th C.	(Check all applicable boxes 18th C.	V 1	19th C.		☐ 20th C.	Unknown			
6b. Estimated O	ccupation Range								
7. DATING METHODS	MAPS Halifax Historical So Halifax	ciety 1975 Old	TITLE SI	EARCH No	ADDITIONAL D	OCUMENTS			
E	Comparative Materials			<u> </u>	OTHER				
unknown					Surface Indi Standing Surface F Markers Cellar Ho	Ruins Stratified Pinds NOT Str Below G Structura	l atified		
	Irrep t e n e :	- Io	71	01					
E 11. SOIL	USDA Soil Serie Merrimac-Raynham-Saco	Co	ontour Elevati	on	% Slope of Groun	5 - 15	Over 25		
7	Acidity				12. TOPOGRAPH				
8	1 — 7 — 7 — 7	————14 (Base)			☐ Flat ☐ Rolling Hill	Gentle undulationMountains	Other		
13. WATER	NEAREST WATER SOURCE	20,000	SPEED	DISTAN	CE FROM SITE	SEASONAL AVA	ILABILIT'		
14. VEGE- TATION	PRESENT	PRESENT		PAST					
15. SITE INTEG	GRITY			IF DISTU	JRBED, DESCRIBE	E DISTURBANCE			
Undisturbed	d Good Fair	_ D	estroyed						
Open Land Commercia	DING ENVIRONMENT Woodland Industrial Isolated	□ Er	oded Soils		Residential Rural	Scattered Build Visible from Si			
17. ANY THRE	ATS TO SITE DESC No LITY TO PUBLIC	on Restric		No Acce	se se				

	EVIOUS WORK rface Collecte	By Whom / Affiliation			Date	
□ "Po	ot hunted"	By Whom / Affiliation			Date	
☐ Tes	sted	By Whom / Affiliation			Date	
☐ Ex	cavation	By Whom / Affiliation			Date	
			lichole Gillis Archaed	logical Reconnaissance Survey, Town ed to Massachusetts Historical Commi		
Archeolo 23. ARC Several one site Hayward bogs. Than inform Richmondevelopr	entary: Baker, Guy Sand Today, and Ruth Barogical CHAEOLOGICAL of areas associated with name. The charcoad Street); south of the Winnetuxet and Tanant during the Public Park are still visib	S. 1976 History of Halifax Massar Halifax Anniversary Committee, Harnes. On file, Museum of Halifax, OR HISTORICAL SIGNIFICAN the charcoal production were identifully pits were located in two areas not be Richmond Park trailer park and thompson Street locations were identifully to be supported by the support of the chowever, it is expected that the	nchusetts. Privately phalifax, MA. Halifax, MA. Halifax, MA. NCE tified in the South Haliforth of the Winnetuxer Plymouth Street; and identified on the HHS is of the Thompson Scheproduction area were sent the production area were as the production area were sent the sent the sent time.	buildings, landscape features, etc.) rinted. Halifax History Committee 198- distorical Society 1975 Old Halifax. Mi fax area (see attached map) and have at River (one area to the west of South l west of Thompson Street in the area (1975) "Old Halifax" map and the Rich reet pits survive, and it is unknown if a est of South Street has a high potentia rive depending on the extent of cranbe	e collectively been identified by Street and another just south on ow occupied by cranberry mond Park site was identified is any indications of the pits at I for survival given the lack of	
24. ATT	ΓACH PORTION O	F USGS QUAD WITH SITE AF	REA MARKED TO	THIS FORM		
25. SKE	ETCH PLAN OF SI			6. PHOTOS: Attach if available Label each with: Date of photo, pl shown, name of site	notographer, view	
EPORTED	NAME Holly Her	oster A	ADDRESS 210 Lon	sdale Avenue, Pawtucket RI 02860		
BY:	ORGANIZATION	PAL			DATE 07/15/2008	
		F	FOR OFFICE USE	ONLY		
ELD EVAI	LUATION		y			
DMMENTS						



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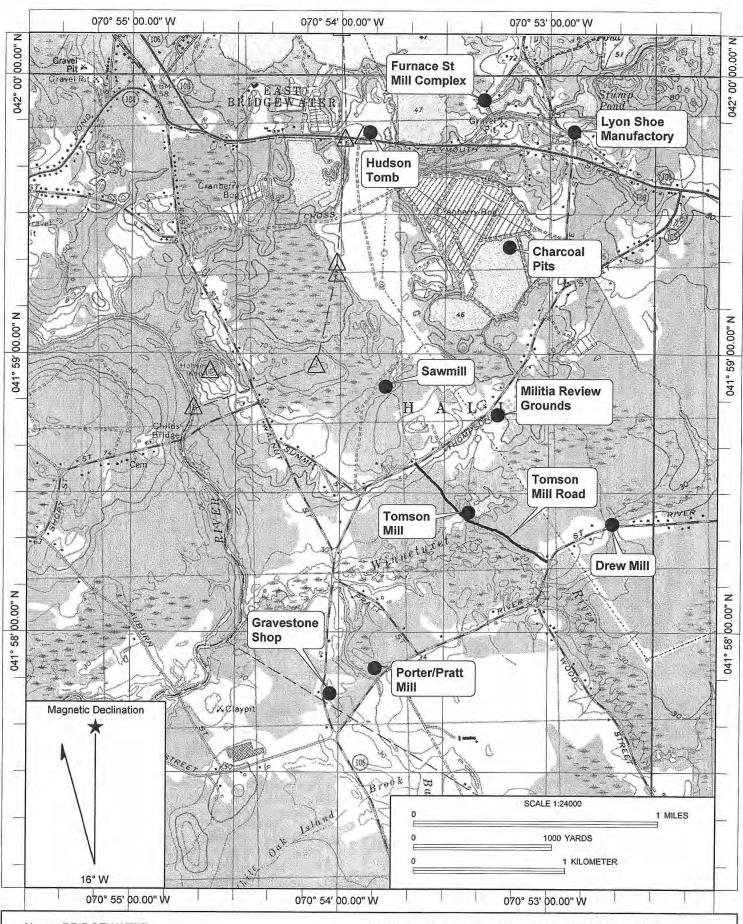
Date: 7/28/2008

Scale: 1 inch equals 2000 feet

Location: 041° 58' 37.03" N 070° 53' 50.70" W NAD 27 Caption: Location of Halifax sites on the Bridgewater MA USGS Quadrangle.

FORM D ARCHAEOLOGICAL SURVEY MHC NO. Town HISTORIC ARCHAEOLOGICAL SITES UTM FOR MHC **OFFICE** Massachusetts Historical Commission QUAD USE ONLY Office of the Secretary NR ACT ELIG. NO DISTRICT YES State House, Boston NO 1. SITE NAME(S) Sawmill MAS NO. OTHER NO. I D 2. TOWN/CITY Plymouth COUNTY E N T 3. STREET AND NUMBER (IF NOT AVAILABLE, GIVE DETAILED DESCRIPTION OF HOW TO REACH SITE) 1 unnamed dirt road running north of Summit/Thompson St. intersection F C 4. OWNER(S) AND ADDRESS(ES) Public A Private I 5. SITE LOCATED BY 0 N CRM Survey Avocational Collector Field Schoo ✓ Other (Specify) local informant Describe Sampling Strategy used to Locate Site 6a. PERIOD(S) (Check all applicable boxes ☐ 17th C. ✓ 19th C. 20th C. 18th C. Unknown 6b. Estimated Occupation Range circa 1832? MAPS possibly 1832 map of Halifax 7. DATING TITLE SEARCH ADDITIONAL DOCUMENTS **METHODS** ✓ No D Yes E Comparative Materials OTHER S 8a. SITE TYPE Residential ✓ Industrial ✓ Commercial Agrarian Military R Unknown Other (Specify) 8b. DESCRIBE possible sawmill site T 9. DESCRIBE SIZE AND HORIZONTAL AND VERTICAL BOUNDARIES 10. STRATIGRAPHY 0 Surface Indicators Stratigraphy unknown Standing Ruins Stratified Surface Finds NOT Stratified ☐ Markers Below Ground Structural Remains Cellar Hole USDA Soil Serie Contour Elevation % Slope of Ground 11. SOIL E 0-5 15 - 25 5 - 15 Over 25 NVI Merrimac-Raynham-Saco 12. TOPOGRAPHY Acidity Flat Gentle undulation Other R -14 (Base) (Acid) Rolling Hill Mountains N NEAREST WATER SOURCE SIZE AND SPEED DISTANCE FROM SITE SEASONAL AVAILABILITY 13. WATER M currently cranberry bog less than 100 m E N PRESENT PAST 14. VEGE-TATION possible brook/pond? 15. SITE INTEGRITY IF DISTURBED, DESCRIBE DISTURBANCE C Undisturbed Good Fair Destroyed 0 16. SURROUNDING ENVIRONMENT N D Open Land Woodland Eroded Soils Scattered Buildings Residential I Visible from Site Commercial Industrial Rural T Coastal Isolated I 0 17. ANY THREATS TO SITE DESCRIBE POTENTIAL THREATS Yes _ No 18. ACCESSIBILITY TO PUBLIC Free Access Need Owner Permission Restricted No Access

E	19. PREVIOUS WORK Surface Collecte		Date								
S E	Pot hunted"	By Whom / Affiliation	n		Date						
A R	Tested	By Whom / Affiliation			Date						
C H	Excavation	By Whom / Affiliation	n		Date						
S T	20. PRESENT LOCATION	- and the same of the same of	<u> </u>								
A											
T U S	 REFERENCES / REPORTS 2008 Herbster, Holly and Nichole Gillis Archaeological Reconnaissance Survey, Town of Halifax, Halifax, Massachusetts. PAL Report No. 2060. Submitted to Massachusetts Historical Commission, Boston, MA. 										
- 2	22. RECOVERED DATA (identify in DETAIL, inclu	ding structures, relat	ed outbuildings, landscape features, etc.)							
1	Documentary:										
SI											
	Archeological	Archeological									
I		20,000,000,000	www.edea								
1 2	23. ARCHAEOLOGICAL			ntified by a local informant. The site area is located	along a dirt road that						
A	appears on the USGS map b	out not on Halifax street ma	ps. It is possible that	t this mill is depicted on the 1832 Halifax map slight available nineteenth-century maps in this area. Dep	ly to the north and labeled						
C E	location of a mill, any archae	ological deposits associate	ed with it may have be	een destroyed by the creation and maintenance of c	ranberry bogs in this area.						
2	24. ATTACH PORTION O	F USGS QUAD WITH SI	TE AREA MARKEI	O TO THIS FORM							
2	25. SKETCH PLAN OF SI	TE		26. PHOTOS: Attach if available Label each with: Date of photo, photogra	opher view						
				shown, name of site	pher, view						
SI											
T E	See Attache	d Map									
P L											
A N											
-											
			Carley								
	Scale: ORTED NAME Holly Herbster ADDRESS			0 Lonsdale Avenue, Pawtucket RI 02860							
REP	ORTED NAME Holly Her BY:	bstei	ADDRESS 21	o Lonsuale Avenue, Pawtucket Ki 02000							
	ORGANIZATION	PAL			DATE						
					07/15/2008						
			FOR OFFICE	USE ONLY							
FIEL	D EVALUATION										
COM	MENTS										

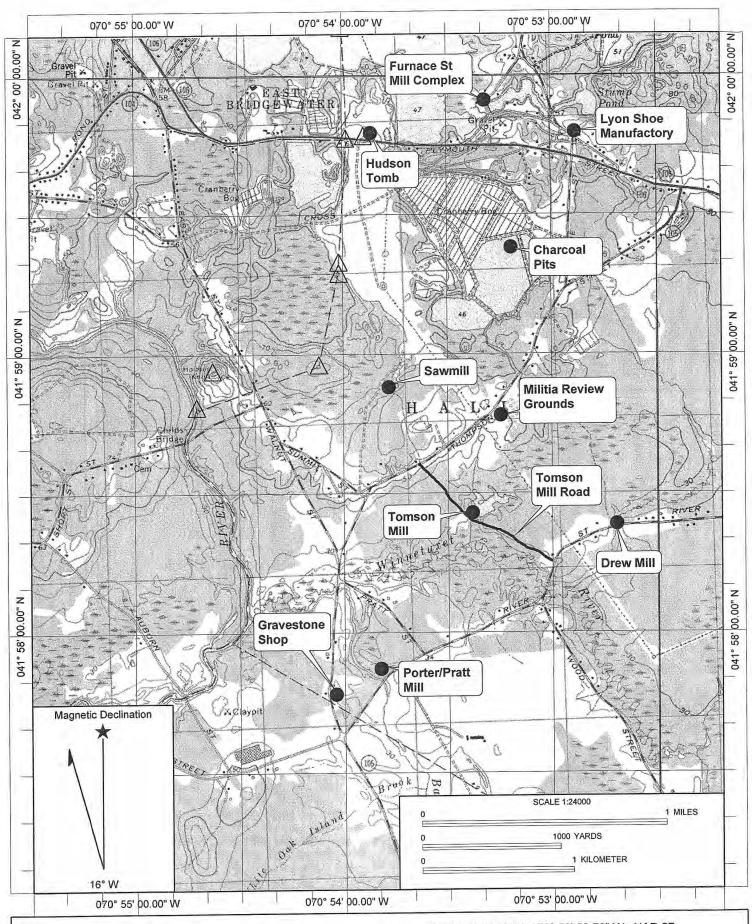


Scale: 1 inch equals 2000 feet

MHC NO. FORM D ARCHAEOLOGICAL SURVEY Town HISTORIC ARCHAEOLOGICAL SITES **UTM** FOR MHC **OFFICE** Massachusetts Historical Commission QUAD USE ONLY Office of the Secretary NO DISTRICT YES NO ACT ELIG. NR State House, Boston 1. SITE NAME(S) Militia Review Grounds MAS NO. OTHER NO. D COUNTY Plymouth 2. TOWN/CITY E NT 3. STREET AND NUMBER (IF NOT AVAILABLE, GIVE DETAILED DESCRIPTION OF HOW TO REACH SITE) I east side of Thompson Street south of intersection with power lines F C Public 4. OWNER(S) AND ADDRESS(ES) A T I Private 5. SITE LOCATED BY 0 N Field Schoo ✓ Other (Specify) local history Avocational Collector CRM Survey Describe Sampling Strategy used to Locate Site 6a. PERIOD(S) (Check all applicable boxes 20th C. Unknown ☐ 19th C. ☐ 17th C. ✓ 18th C. 6b. Estimated Occupation Range Revolutionary War period MAPS Halifax Historical Society 1975 Old TITLE SEARCH ADDITIONAL DOCUMENTS 7. DATING **METHODS** Yes ✓ No E OTHER Comparative Materials C ✓ Military Commercial Residential Industrial 8a. SITE TYPE Agrarian R Other (Specify) Unknown I 8b. DESCRIBE parade/review grounds P T I 9. DESCRIBE SIZE AND HORIZONTAL AND VERTICAL BOUNDARIES 10. STRATIGRAPHY 0 N Surface Indicators Stratigraphy unknown Stratified Standing Ruins NOT Stratified Surface Finds Below Ground Markers Structural Remains Cellar Hole Contour Elevation % Slope of Ground USDA Soil Serie E 11. SOIL 0-5 5 - 15 15 - 25 Over 25 N Merrimac-Raynham-Saco V 12. TOPOGRAPHY Acidity I Flat Gentle undulation Other -14 R (Base) Rolling Hill Mountains 0 (Acid) DISTANCE FROM SITE SEASONAL AVAILABILITY SIZE AND SPEED NEAREST WATER SOURCE 13. WATER M less than 200 m Winnetuxet River E PRESENT PAST 14. VEGE-T TATION unknown unknown IF DISTURBED, DESCRIBE DISTURBANCE 15. SITE INTEGRITY Good Fair Destroyed C Undisturbed 0 16. SURROUNDING ENVIRONMENT D Residential Scattered Buildings Eroded Soils Open Land Woodland Visible from Site Rural Commercial Industrial T Isolated Coastal 0 DESCRIBE POTENTIAL THREATS 17. ANY THREATS TO SITE Yes No 18. ACCESSIBILITY TO PUBLIC Restricted No Access Need Owner Permission

Free Access

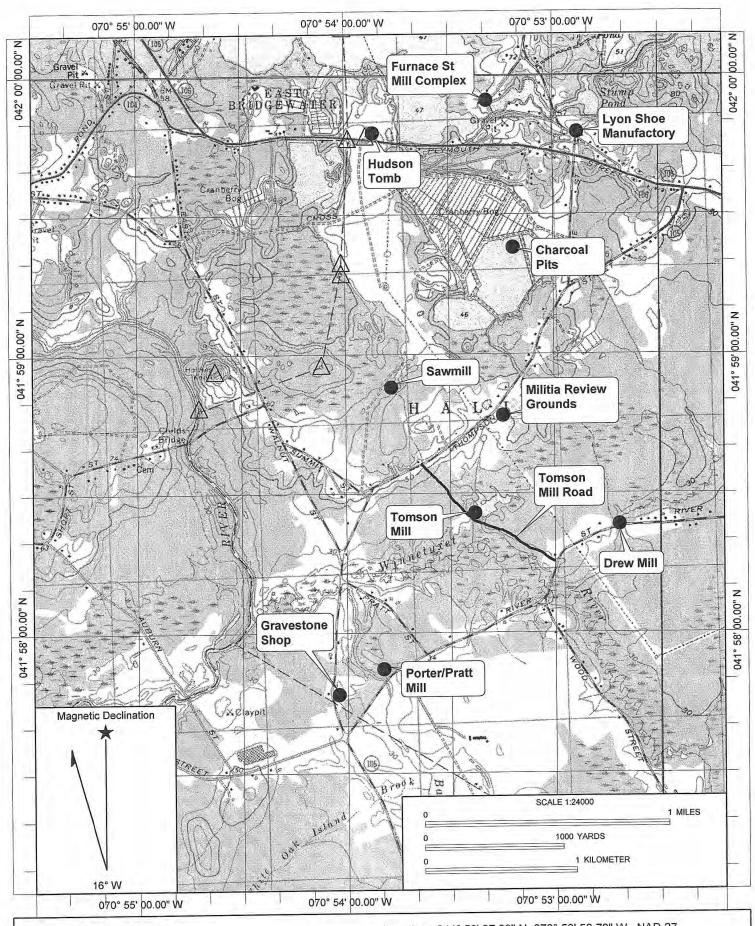
	IOUS WORK	By Whom / Affilia	ation		Date					
	hunted"	By Whom / Affili			Date					
Teste		By Whom / Affili			Date					
	vation	By Whom / Affili	By Whom / Affiliation							
Land Street, S	20. PRESENT LOCATION OF MATERIALS (INCLUDE ADDRESS)									
21. REFE	RENCES / REPO	ORTS 2008 Herbster, H Massachusetts.	Holly and Nichole Gillis A PAL Report No. 2060.	rchaeological Reconnaissance Survey Submitted to Massachusetts Historical	r, Town of Halifax, Halifax, Commission, Boston, MA.					
22. RECO	ary: Baker, Guy S Guy S. Bake	S 1976 History of Hali	including structures, rela lifax Massachusetts. Priv In file, Museum of Halifax	ted outbuildings, landscape features, e rately printed. Halifax Historical Societ r, Halifax, MA.	etc.) y 1975 Old Halifax. Map produced b					
	D O	OR HISTORICAL SIGNATE AND APPLIES OF THE PROPERTY OF THE PROPE	son Street just south of the	he original Tomson House Site (HAL-H vas utilized during or after the Revolutio	IA-3). This site area is identified on ton any War.					
24. ATT.	ACH PORTION (OF USGS QUAD WIT	TH SITE AREA MARKI	ED TO THIS FORM						
25. SKE	TCH PLAN OF S			26. PHOTOS: Attach if availal Label each with: Date of p shown, name of site						
			Carlan							
1	ariam Helly He	a chatar	Scale:	210 Lonsdale Avenue, Pawtucket RI 0	2860					
EPORTED BY:	NAME Holly He	inolei	ADDICESS	# 45, ##################################						
	ORGANIZATIO	N PAL			DATE 07/15/2008					
			FOR OFFIC	E USE ONLY						
ELD EVAL	LUATION									



Scale: 1 inch equals 2000 feet

MHC NO. FORM D ARCHAEOLOGICAL SURVEY Town HISTORIC ARCHAEOLOGICAL SITES UTM FOR MHC **OFFICE** Massachusetts Historical Commission QUAD USE ONLY Office of the Secretary NR ACT ELIG. NO YES NO DISTRICT State House, Boston SITE NAME(S) Tomson Mill and Mill Road MAS NO. OTHER NO. 1 D Plymouth 2. TOWN/CITY Halifax COUNTY E N T I 3. STREET AND NUMBER (IF NOT AVAILABLE, GIVE DETAILED DESCRIPTION OF HOW TO REACH SITE) mill-south of Thompson Street along Winnetuxet River; road links Thompson and River streets F C Public 4. OWNER(S) AND ADDRESS(ES) A Private I 5. SITE LOCATED BY 0 N Avocational Collector Field Schoo ✓ Other (Specify) local history/informants CRM Survey Describe Sampling Strategy used to Locate Site 6a. PERIOD(S) (Check all applicable boxes ✓ 19th C. 20th C. ✓ Unknown 17th C. ✓ 18th C. 6b. Estimated Occupation Range poss. 18th through late nineteenth century ADDITIONAL DOCUMENTS TITLE SEARCH 7. DATING MAPS 1871, 1879 maps of Halifax **METHODS** ✓ No Baker, Guy S. 1976 History of Halifax Massachusetts Yes E OTHER Comparative Materials S C ✓ Industrial ✓ Commercial Military 8a. SITE TYPE Agrarian Residential Other (Specify) Unknown I 8b. DESCRIBE mill complex T 1 10. STRATIGRAPHY 9. DESCRIBE SIZE AND HORIZONTAL AND VERTICAL BOUNDARIES 0 Surface Indicators Stratigraphy N unknown Standing Ruins Stratified Surface Finds NOT Stratified Markers Below Ground Structural Remains Cellar Hole Contour Elevation % Slope of Ground USDA Soil Serie 11. SOIL E 0-5 15 - 25 Over 25 5 - 15 N V Merrimac-Raynham-Saco 12. TOPOGRAPHY Acidity I Flat Gentle undulation Other 14 R (Acid) (Base) Rolling Hill Mountains 0 SEASONAL AVAILABILITY DISTANCE FROM SITE NEAREST WATER SOURCE SIZE AND SPEED 13. WATER M adjacent Winnetuxet River E **PAST** N PRESENT 14. VEGE-T TATION unknown IF DISTURBED, DESCRIBE DISTURBANCE 15. SITE INTEGRITY C Undisturbed Good Fair Destroyed 0 16. SURROUNDING ENVIRONMENT N Scattered Buildings D Eroded Soils Residential Open Land Woodland I Visible from Site Rural Industrial Commercial T Isolated 1 Coastal 0 DESCRIBE POTENTIAL THREATS 17. ANY THREATS TO SITE Yes No 18. ACCESSIBILITY TO PUBLIC Restricted No Access Free Access Need Owner Permission

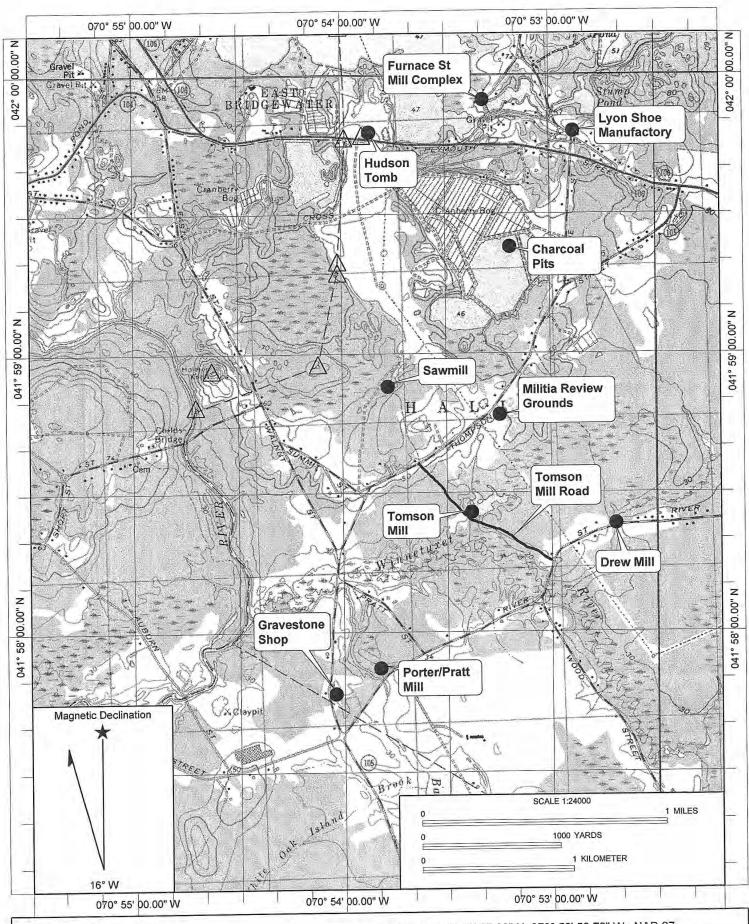
☐ Sur	EVIOUS WORK rface Collecte	By Whom / Affili	iation		Date
□ "Pc	ot hunted"	By Whom / Affili	iation		Date
☐ Tes	sted	By Whom / Affili	iation		Date
☐ Exc	cavation	By Whom / Affili	iation		Date
	***************************************	RTS 2008 Herbster. F	NCLUDE ADDRESS) Holly and Nichole Gillis A PAL Report No. 2060.	orchaeological Reconnaissance Surv Submitted to Massachusetts Historic	vey, Town of Halifax, Halifax, cal Commission, Boston, MA.
Archeolo 23. ARC A Tomso Winnetus	ogical CHAEOLOGICAL on family descendan xet River. The Tome	OR HISTORICAL SIGNS OF MISTORICAL SIGNS OF MIS	ifax Massachusetts. Priving a continuous of the	nat linked the old Tomson Mill to Tho	ompson and River streets north of the later maps of the town. The resident nants of the Tomson Mill and pond. T
	TACH PORTION O ETCH PLAN OF SI		H SITE AREA MARKI	26. PHOTOS: Attach if avail	ilable f photo, photographer, view
		TE	H SITE AREA MARKI	26. PHOTOS: Attach if avaitabel each with: Date of	
25. SKF	ETCH PLAN OF SI	rE ed Map	Scale:	26. PHOTOS: Attach if avait Label each with: Date of shown, name of site	f photo, photographer, view
25. SKF	ETCH PLAN OF SI	ed Map	Scale:	26. PHOTOS: Attach if avaitabel each with: Date of	f photo, photographer, view
25. SKE	See Attache	ed Map	Scale:	26. PHOTOS: Attach if avait Label each with: Date of shown, name of site	f photo, photographer, view 02860 DATE
25. SKE	See Attache	ed Map	Scale:	26. PHOTOS: Attach if avait Label each with: Date of shown, name of site	f photo, photographer, view 02860 DATE



Name: BRIDGEWATER Date: 7/28/2008 Scale: 1 inch equals 2000 feet

RM D ARCHAEOLOGICAL S TORIC ARCHAEOLOGICAL	SURVEY L SITES	FOR MHC	Town UTM	7 1	1211	MHC	NO
Massachusetts Historical	Commission	OFFICE	QUAD				
Office of the Sec State House, Bo	retary	USE ONLY		CT 🗌 ELI	G. NO	DISTRI	CT YES NO
1. SITE NAME(S) Drew M	lill			М	AS NO.	(OTHER NO.
2. TOWN/CITY Halifax				C	OUNTY Plymou	th	
STREET AND NUMBER River street at crossing with	R (IF NOT AVAILABLE, ith Lucas Brook	, GIVE DETA	AILED DESCR	RIPTION OF	HOW TO REACH	H SITE)	
4. OWNER(S) AND ADDE	RESS(ES)						Public Privat
5. SITE LOCATED BY CRM Survey Describe Sampling Strat	☐ Avocational Collectegy used to Locate Site	etor	☐ Field Scho	00	✓ Other (Specify	/) local h	istory
6a. PERIOD(S) (Check all 17th C.	applicable boxes	V	19th C.		20th C.		Unknown
6b. Estimated Occupation I	Range circa 1832- early 2	Oth C.				2.00.00	
7. DATING MAPS METHODS	MAPS 1832, 1871, 1879 maps of Halifax TITLE SEARCH ☐ Yes ✓ No			ARCH No	ADDITIONAL DOCUMENTS Baker, Guy S. 1976 History of Halifax Massachusetts		
	arative Materials				OTHER		
					Surface I Markers	Finds	☐ NOT Stratified ☐ Below Ground Structural Remain
					Cellar H	ole	Structurar Remains
III. SOIL	Soil Serie	C	ontour Elevati	on	% Slope of Groun	id 5 - 15	☐ 15 - 25 ☐ Over 2
Acidit 1—	7-	14 (Base)			12. TOPOGRAPI Flat Rolling Hill	☐ G	entle undulation
IJ. WALLEN	EST WATER SOURCE Brook	SIZE ANI) SPEED	adjacent	CE FROM SITE	S	EASONAL AVAILABILI
14. VEGE- PRES				PAST unknown			
	wn				JRBED, DESCRIB	E DISTUI	RBANCE
TATION UNKNO				IL DIST	MDLD, DESCREE		
15. SITE INTEGRITY	Good Fair		Destroyed	IF DIST	KDED, DESCRIB		
15. SITE INTEGRITY Undisturbed 16. SURROUNDING EN Open Land	✓ Woodland	-	Destroyed Eroded Soils		✓ Residential		Scattered Buildings Visible from Site
15. SITE INTEGRITY Undisturbed 16. SURROUNDING EN Open Land Commercial Coastal	VIRONMENT Woodland Industrial Isolated		Eroded Soils				Scattered Buildings
15. SITE INTEGRITY Undisturbed 16. SURROUNDING EN Open Land Commercial	VIRONMENT Woodland Industrial Isolated SITE DESCRI				✓ Residential		Scattered Buildings

		VIOUS WORK	By Whom / Affil	liation		Date
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ŀ	☐ Test		By Whom / Affil			Date
-	2 (1)	avation	By Whom / Affil			Date
-				INCLUDE ADDRESS)		
-	21. REFI	ERENCES / REPC	ORTS 2008 Herbster, Massachusetts.	Holly and Nichole Gillis Ar PAL Report No. 2060, S	rchaeological Reconnaissance Survey, Town ubmitted to Massachusetts Historical Comm	n of Halifax, Halifax, nission, Boston, MA.
	22. RECo	tary: Baker, Guy s and Today.	S 1976 History of Ha	including structures, relat alifax Massachusetts. Priva Committee, Halifax, MA.	red outbuildings, landscape features, etc.) ately printed. Halifax History Committee 19	984 Town of Halifax, Yesterday
	One of the the late exercises The 1871 comparis	e larger industrial of ighteenth century. For this mill appear map illustrates the on of the two maps	Details about the mill ars in 1832, where a sa e same general config s, it appears that River	alifax was the Drew Mill on I and the small community aw and grist mill operation juration but sites the mill ar T Street may have been rea therly mill is identified as the	River Street opposite the lot where the original that developed around it are provided by GL is depicted on the south side of River Road associated home on the north side of Rivaligned to follow a straighter course away from the course away	ny baker (1976). The linst map at the head of a ponded area. er Street. Based on a om the mill pond. The 1879 ma as a "shingle mill". Baker
		ACH PORTION O		TH SITE AREA MARKE	26. PHOTOS: Attach if available Label each with: Date of photo, p	photographer view
		See Attache	ed Map		shown, name of site	photographot, view
				Scale:		
RE	PORTED BY:	NAME Holly He	erbster	ADDRESS 2	210 Lonsdale Avenue, Pawtucket RI 02860	
	ы.	ORGANIZATIO	N PAL			DATE 07/15/2008
				FOR OFFICE	USE ONLY	
ΊE	LD EVAI	LUATION				



Scale: 1 inch equals 2000 feet

MHC NO. FORM D ARCHAEOLOGICAL SURVEY Town HISTORIC ARCHAEOLOGICAL SITES **UTM** FOR MHC **OFFICE** Massachusetts Historical Commission QUAD USE ONLY Office of the Secretary NO DISTRICT YES NR ACT ELIG. NO State House, Boston OTHER NO. 1. SITE NAME(S) Ebenezer Wood Gravestone Shop MAS NO. I Plymouth COUNTY D 2. TOWN/CITY Halifax E N T 3. STREET AND NUMBER (IF NOT AVAILABLE, GIVE DETAILED DESCRIPTION OF HOW TO REACH SITE) Thompson Street just north of Halifax/Bridgewater town line I F Public 4. OWNER(S) AND ADDRESS(ES) A Private I 5. SITE LOCATED BY 0 Other (Specify) Field Schoo Avocational Collector CRM Survey Describe Sampling Strategy used to Locate Site 6a. PERIOD(S) (Check all applicable boxes Unknown 20th C. ✓ 19th C. 18th C. 17th C. 6b. Estimated Occupation Range 1815-1860 ADDITIONAL DOCUMENTS TITLE SEARCH MAPS 1832 map of Halifax 7. DATING Halifax History Committee 1984 ✓ No Yes **METHODS** D OTHER E Comparative Materials S Military ✓ Commercial Industrial Residential 8a. SITE TYPE C Agrarian R Other (Specify) Unknown I 8b. DESCRIBE Gravestone carving shop T 10. STRATIGRAPHY 9. DESCRIBE SIZE AND HORIZONTAL AND VERTICAL BOUNDARIES 0 Stratigraphy Surface Indicators N unknown Stratified Standing Ruins NOT Stratified Surface Finds Below Ground ☐ Markers Structural Remains Cellar Hole % Slope of Ground Contour Elevation USDA Soil Serie E 11. SOIL 15 - 25 Over 25 0-5 5 - 15 Merrimac-Raynham-Saco N V 12. TOPOGRAPHY Acidity Other I Gentle undulation Flat -14 R Mountains Rolling Hill (Base) (Acid) 0 SEASONAL AVAILABILITY DISTANCE FROM SITE N SIZE AND SPEED NEAREST WATER SOURCE 13. WATER M less than 200 m Bartlett Brook E PAST N PRESENT 14. VEGE-T unknown TATION open/wooded IF DISTURBED, DESCRIBE DISTURBANCE 15. SITE INTEGRITY Destroyed Fair Good C Undisturbed 0 16. SURROUNDING ENVIRONMENT N Scattered Buildings ✓ Residential Froded Soils **✓** Woodland D Open Land Visible from Site Rural I Industrial Commercial T Isolated Coastal 1 DESCRIBE POTENTIAL THREATS 17. ANY THREATS TO SITE No Yes 18. ACCESSIBILITY TO PUBLIC

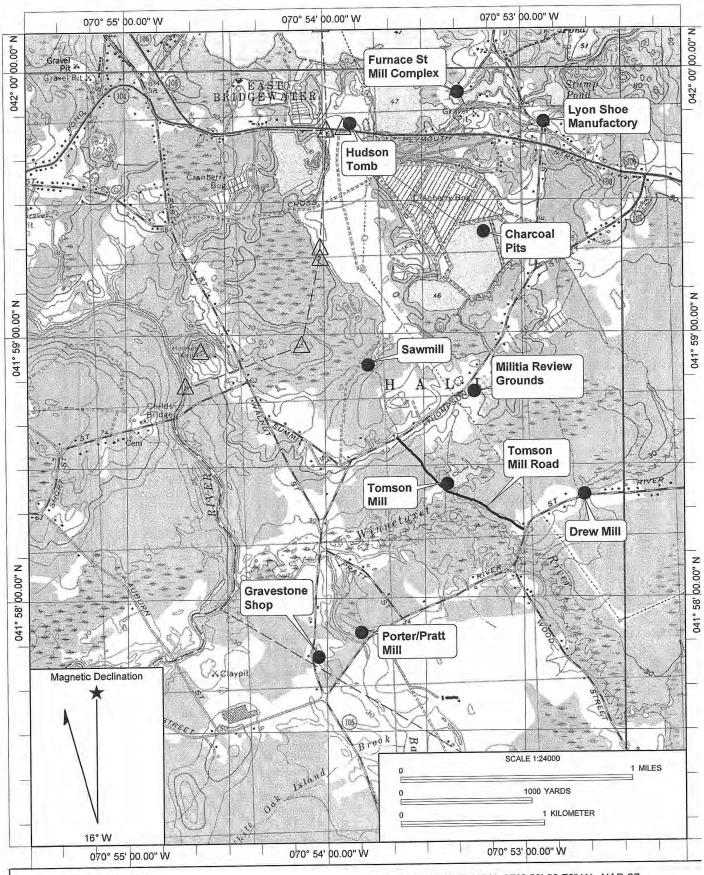
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Free Access

the second second	REVIOUS WORK Surface Collecte	By Whom / Affilia	ation		Date
	"Pot hunted"	By Whom / Affilia	Z		Date
	Tested	By Whom / Affilia	ation		Date
	Excavation	By Whom / Affilia			Date
-		OF MATERIALS (IN			
21. R	REFERENCES / REPO	ORTS 2008 Herbster, H Massachusetts.	Holly and Nichole Gillis A PAL Report No. 2060.	archaeological Reconnaissance Survey, T Submitted to Massachusetts Historical Co	Fown of Halifax, Halifax, ommission, Boston, MA.
Docu	monton: Baker Guy	(identify in DETAIL, i S. 1976 History of Hali Halifax Anniversary Co	ifax Massachusetts. Priv	nted outbuildings, landscape features, etc rately printed. Halifax History Committee	c.) • 1984 Town of Halifax, Yesterday
Eben of his	ezer Wood operated a		r his home on Thompson	n Street and carved gravestones during the graves of Wood and his wife in the Thore's great-grandson, and a photograph of the	
24.	ATTACH PORTION (OF USGS QUAD WIT	TH SITE AREA MARK	ED TO THIS FORM	
	SKETCH PLAN OF S			26. PHOTOS: Attach if available Label each with: Date of pho shown, name of site	e oto, photographer, view
S I I I E E P L A N	See Attach	ed Map			
			Scale:		
REPORT		erbster	ADDRESS	210 Lonsdale Avenue, Pawtucket RI 028	360
1	ORGANIZATIO	N PAL			DATE 07/15/2008
			FOR OFFIC	E USE ONLY	
FIELD E	EVALUATION		TOR OTTIC		
COMME	ENTS				



Scale: 1 inch equals 2000 feet

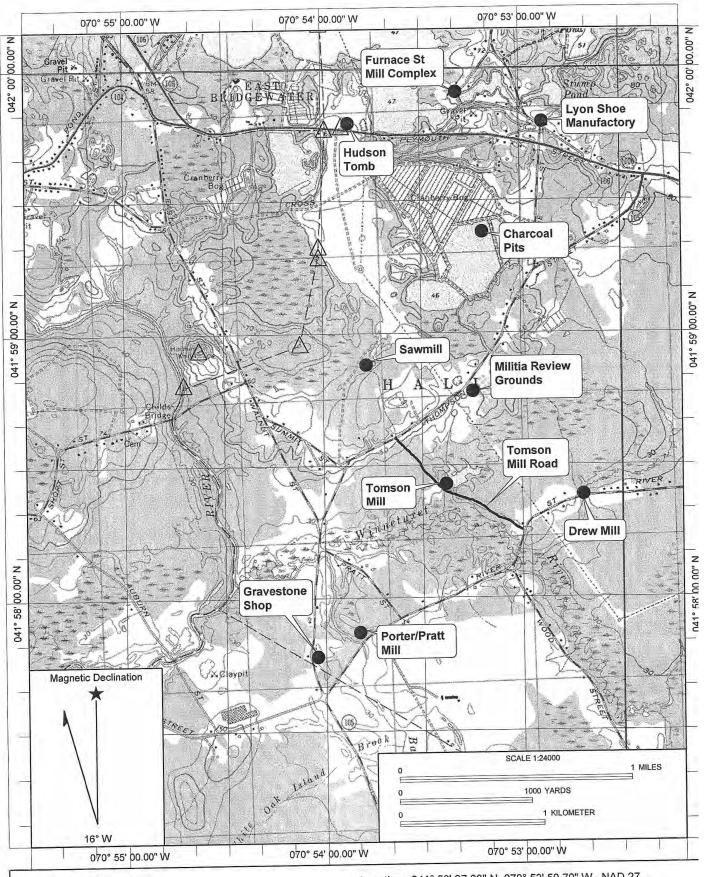
Location: 041° 58' 37.03" N 070° 53' 50.70" W NAD 27 Caption: Location of Halifax sites on the Bridgewater MA USGS

Quadrangle.

	*			

	AEOLOGICAL SURVEY HAEOLOGICAL SITES	FOR MHC	Town UTM	- /-	11-1-1-1	MHC NO.	1 + 1 5 1 3
2,000,000,000	usetts Historical Commission	OFFICE	QUAD				
	Office of the Secretary State House, Boston	USE ONLY	NR 🗆 A	ACT 🗌 EI	LIG. 🗌 NO	DISTRICT	☐ YES ☐ NO
1. SITE NA	ME(S) Porter/Pratt Mill			J	MAS NO.	OTHER	NO.
D 2. TOWN/C	TTY Halifax				COUNTY Plymou	uth	
	AND NUMBER (IF NOT AVAIL of River Street between Pratt and		AILED DESC	RIPTION C	F HOW TO REAC	H SITE)	
4. OWNER	(S) AND ADDRESS(ES)					1	☐ Public☐ Private
5. SITE LOC N CRM Describe			Field Sch	100	✓ Other (Specif	ỳ) local history	
6a. PERIOD	O(S) (Check all applicable boxes C.	✓ 1	9th C.		20th C.	Unkr	nown
6b. Estimate	ed Occupation Range pre 1832-po	ost 1879					
7. DATING METHODS	MAPS 1832, 1871, 1879 maps of Halifax TITLE SEAR ☐ Yes			EARCH No			
E S	Comparative Materials				OTHER		
` unknown					☐ Standing ☐ Surface F ☐ Markers	Finds	Stratified NOT Stratified Below Ground
					Cellar Ho		Structural Remains
E 11. SOIL	USDA Soil Serie	Co	ntour Elevati	on	% Slope of Groun		ii Hi
v	Merrimac-Raynham-Saco Acidity				□ 0 - 5 □	5 - 15 🔲 15	- 25 Over 25
R	17	14			☐ Flat	Gentle und	ulation
13. WATER	(Acid) NEAREST WATER SOUL Bartlett's Brook	(Base) RCE SIZE AND	SPEED	DISTAN	Rolling Hill CE FROM SITE	Mountains SEASONA	AL AVAILABILITY
N 14. VEGE- TATION	PRESENT wooded			PAST unknown			
15. SITE IN	TEGRITY			IF DISTU	JRBED, DESCRIBI	E DISTURBANCE	
Undist	urbed Good F	Fair D	estroyed				
16. SURRO D Open I Comm	ercial Industrial	☐ Ere	oded Soils		Residential Rural		ed Buildings from Site
17. ANY T	HREATS TO SITE DE	SCRIBE POTENTIA	AL THREAT	S			
18. ACCES	SIBILITY TO PUBLIC ccess Need Owner Permis	sion Restric	ted	No Acce	SS		

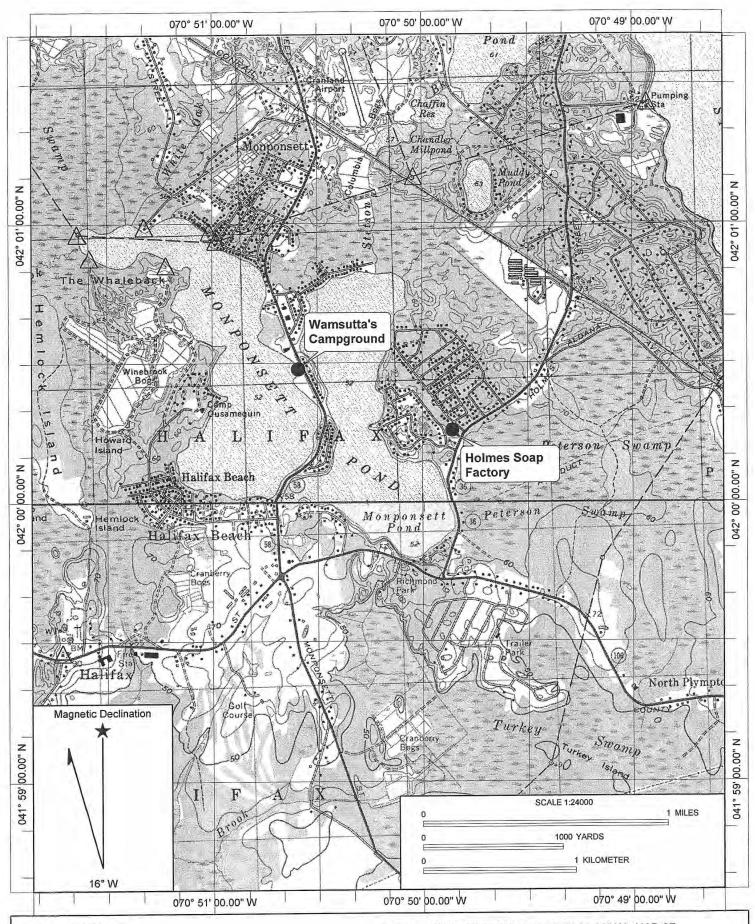
	EVIOUS WORK	By Whom / Affiliation	1		Date
	ot hunted"	By Whom / Affiliation			Date
R Te	sted	By Whom / Affiliation	i,		Date
Ex	cavation	By Whom / Affiliation	ì		Date
		OF MATERIALS (INCLU			
21. REI	FERENCES / REPO			chaeological Reconnaissance Survey, Town of ubmitted to Massachusetts Historical Commiss	
The second secon	ntary: Baker, Guy S	identify in DETAIL, includ S. 1976 History of Halifax M		ed outbuildings, landscape features, etc.) ately printed.	
-	CHAEOLOGICAL	OR HISTORICAL SIGNIF	TICANCE		
1832. T	his mill site is depict			n Pratt and Thompson streets and functioned a ury maps with no associated owner's name. El	
24. AT	ΓACH PORTION O	F USGS QUAD WITH SIT	ΓE AREA MARKEI	O TO THIS FORM	
	ETCH PLAN OF SI	ГЕ		26. PHOTOS: Attach if available Label each with: Date of photo, phot shown, name of site	ographer, view
	See Attache	d Map			
	NAME Holly Her	heter	Scale:	0 Lonsdale Avenue, Pawtucket RI 02860	
REPORTED BY:	NAME HONY HE	Dato!	ADDRESS 21	o Longuale Avenue, i awtucket Ni 02000	
	ORGANIZATION	PAL			DATE 07/15/2008
ID. 6	TILL MICE.		FOR OFFICE	USE ONLY	
FIELD EVA	LUATION				
COMMENTS	S				



Scale: 1 inch equals 2000 feet

ORIC ARCHAEO Massachusetts Office		FOR MHC			1 1 1 1		
	of the Secretary	OFFICE USE ONLY	QUAD	CT ELIC	a. 🗆 NO	DISTRI	CT YES NO
	House, Boston		NR AC				
1. SITE NAME(S) Wamsutta's Campsite			M	AS NO.		OTHER NO.
2. TOWN/CITY	Halifax				OUNTY Plymo		
3. STREET AND western edge of	NUMBER (IF NOT AVAILAE f White's Island peninsula adjace	BLE, GIVE DET ent to Monponset	AILED DESCR t Pond	IPTION OF	HOW TO REAC	CH SITE)	
4. OWNER(S) A	ND ADDRESS(ES)						Publ
5. SITE LOCATE CRM Surve Describe Sam			Field Scho	00	✓ Other (Speci	fy) Informa	ant
6a. PERIOD(S) (✓ 17th C.	Check all applicable boxes 18th C.		19th C.		20th C.		Unknown
6b. Estimated Oc	cupation Range seventeenth c	entury		1	OR YOU AND SERVED		rma
7. DATING METHODS	MAPS TITLE SEARCH Yes ✓ No Comparative Materials				ADDITIONAL DOCUMENTS Gardner 1994		
METHODS					OTHER		
9. DESCRIBE S unknown	possible summer camp for War		DUNDARIES		10. STRATIGR Surface Inc		Stratigraphy Stratified
9. DESCRIBE S	230 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		DUNDARIES		Surface Inc Standin Surface Marker	g Ruins Finds	
9. DESCRIBE S	IZE AND HORIZONTAL ANI) VERTICAL BO			Surface Inc Standin Surface Marker	licators g Ruins Finds s	☐ Stratified ☐ NOT Stratified ☐ Below Ground
9. DESCRIBE S	IZE AND HORIZONTAL ANI) VERTICAL BO	DUNDARIES Contour Elevation	on	Surface Ind Standin Surface Marker Cellar I	licators g Ruins Finds s	☐ Stratified ☐ NOT Stratified ☐ Below Ground
9. DESCRIBE S unknown	USDA Soil Serie Hinckley-Merrimac-Muck Acidity 1 — 7 — 7	O VERTICAL BO		on	Surface Ind Standin Surface Marker Cellar I % Slope of Grou 0 - 5 12. TOPOGRAD Flat	g Ruins g Ruins Finds s Hole and 5 - 15 PHY	Stratified NOT Stratified Below Ground Structural Remains
9. DESCRIBE S unknown	USDA Soil Serie Hinckley-Merrimac-Muck Acidity 1	O VERTICAL BO			Surface Ind Standin Surface Marker Cellar I % Slope of Grou 0 - 5	g Ruins g Ruins Finds s Hole Ind 5 - 15 PHY GG M	Stratified NOT Stratified Below Ground Structural Rema
9. DESCRIBE S unknown	USDA Soil Serie Hinckley-Merrimac-Muck Acidity 1 7	O VERTICAL BO	Contour Elevation	DISTANO adjacent PAST	Surface Ind Standin Surface Marker Cellar I Slope of Grot 0 - 5 12. TOPOGRAI Flat Rolling Hill	g Ruins g Ruins Finds s Hole Ind 5 - 15 PHY GG M	Stratified NOT Stratified Below Ground Structural Remains 15 - 25 Over
9. DESCRIBE S unknown 11. SOIL 13. WATER 14. VEGE- TATION	USDA Soil Serie Hinckley-Merrimac-Muck Acidity 1	O VERTICAL BO	Contour Elevation	DISTANO adjacent PAST unknown	Surface Ind Surface Surface Marker Cellar I Slope of Ground O - 5 12. TOPOGRAM Flat Rolling Hill EE FROM SITE	licators g Ruins Finds Finds S Hole Ind 5 - 15 PHY GG M S	Stratified NOT Stratified Below Ground Structural Remains 15 - 25 Over
9. DESCRIBE S unknown 11. SOIL 13. WATER 14. VEGE-	USDA Soil Serie Hinckley-Merrimac-Muck Acidity 1————————————————————————————————————	O VERTICAL BO	Contour Elevation	DISTANO adjacent PAST unknown	Surface Ind Standin Surface Marker Cellar I Slope of Grot 0 - 5 12. TOPOGRAI Flat Rolling Hill	licators g Ruins Finds Finds S Hole Ind 5 - 15 PHY GG M S	Stratified NOT Stratified Below Ground Structural Remains 15 - 25 Over
9. DESCRIBE S unknown 11. SOIL 13. WATER 14. VEGE- TATION 15. SITE INTEG Undisturbed	USDA Soil Serie Hinckley-Merrimac-Muck Acidity 1————————————————————————————————————	O VERTICAL BO	D SPEED Destroyed Eroded Soils	DISTANC adjacent PAST unknown IF DISTU	Surface Ind Surface Surface Marker Cellar I Slope of Ground O - 5 12. TOPOGRAM Flat Rolling Hill EE FROM SITE	licators g Ruins Finds Finds S Hole Ind 5 - 15 PHY GG M S	Stratified NOT Stratified Below Ground Structural Remains 15 - 25 Over

V Surfa	TOUS WORK ace Collecte	By Whom / Affiliat	ion Russell Gardner		Date 1990s
	hunted"	By Whom / Affiliat			Date
☐ Teste		By Whom / Affiliat			Date
	avation	By Whom / Affiliat			Date
20. PRES	SENT LOCATION	OF MATERIALS (IN			Taylor of Helifay, Halifay
		Massachusetts. F	AL Report No. 2000. 3	rchaeological Reconnaissance Surve submitted to Massachusetts Historica	
Documen	tary: Gardner, Ru Notes on the	4004 A D-4	lyph from White's Island assachusetts Archaeolo	ted outbuildings, landscape features, I, Monponsett Pond, Halifax, MA and gical Society 55, 55(1):38-42. (see conservations)	Some Historical and Archaeologica
Any evide	HAEOLOGICAL ence of the post-co a and his kin group	OR HISTORICAL SIG ontact use of White's Isla o.	INIFICANCE and would be extremely a	significant as there is documentary e	vidence that this area was used by
24 ATT	CACH PORTION	OF USGS OUAD WITE	H SITE AREA MARKE	ED TO THIS FORM	
	ACH PORTION OF S	OF USGS QUAD WITE	H SITE AREA MARKE	26. PHOTOS: Attach if avail	lable photo, photographer, view
		DITE	H SITE AREA MARKE	26. PHOTOS: Attach if avail Label each with: Date of	lable photo, photographer, view
	TCH PLAN OF S	DITE	Scale:	26. PHOTOS: Attach if avail Label each with: Date of shown, name of site	photo, photographer, view
25. SKE	TCH PLAN OF S	orte ned Map	Scale:	26. PHOTOS: Attach if avail Label each with: Date of	photo, photographer, view
	TCH PLAN OF S	erbster	Scale:	26. PHOTOS: Attach if avail Label each with: Date of shown, name of site	photo, photographer, view
25. SKE	See Attach	erbster	Scale: ADDRESS	26. PHOTOS: Attach if avail Label each with: Date of shown, name of site	02860 DATE
25. SKE	See Attach	erbster	Scale: ADDRESS	26. PHOTOS: Attach if avail Label each with: Date of shown, name of site 210 Lonsdale Avenue, Pawtucket RI	02860 DATE
25. SKE	See Attach NAME Holly H	erbster	Scale: ADDRESS	26. PHOTOS: Attach if avail Label each with: Date of shown, name of site 210 Lonsdale Avenue, Pawtucket RI	02860 DATE



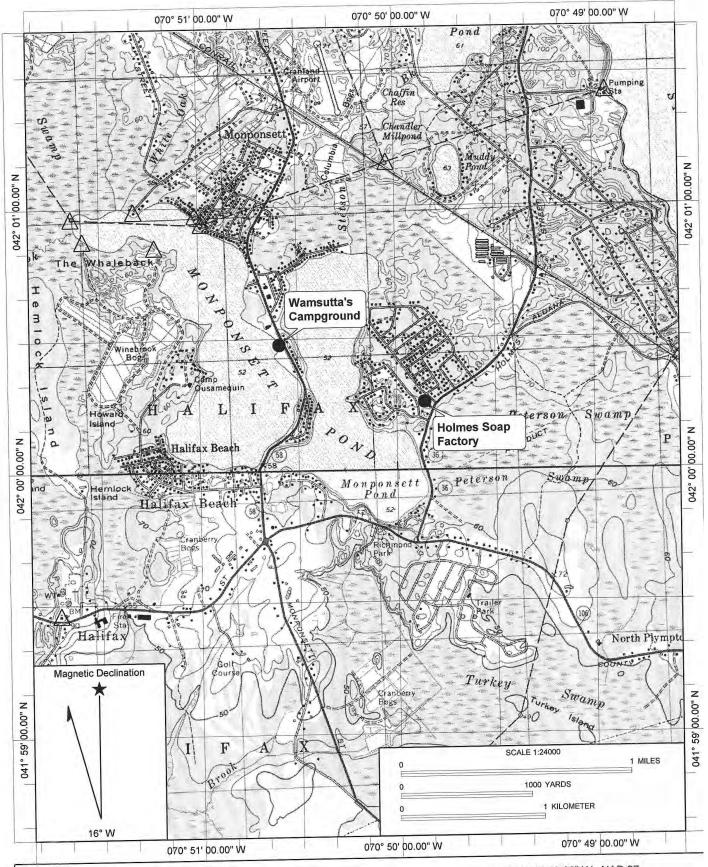
Name: HANOVER Date: 7/28/2008

Scale: 1 inch equals 2000 feet

Location: 042° 00' 08.79" N 070° 50' 12.89" W NAD 27 Caption: Location of the Wamsutta's Campsite and Holmes Soap Factory sites on the Hanover MA USGS quadrangle.

1. SITE NAME(S 2. TOWN/CITY 3. STREET AND vicinity of Holm 4. OWNER(S) A 5. SITE LOCATE CRM Surv Describe Sam 6a. PERIOD(S) 6 17th C. 6b. Estimated October 1985 (Company)		Collector ite		PTION OF	OUNTY Plymouth FHOW TO REACH S		□ Public □ Privat
2. TOWN/CITY 3. STREET AND vicinity of Holm 4. OWNER(S) A 5. SITE LOCATE CRM Surv Describe Sam 6a. PERIOD(S) 6 17th C. 6b. Estimated October 1985	Halifax D NUMBER (IF NOT AVAILA nes St. and Ridge Road east of N ND ADDRESS(ES) ED BY rey Avocational Coupling Strategy used to Locate S (Check all applicable boxes 18th C.	Collector ite		PTION OF	F HOW TO REACH S	SITE)	
3. STREET AND vicinity of Holm 4. OWNER(S) A 5. SITE LOCATE CRM Surv Describe Sam 6a. PERIOD(S) 17th C. 6b. Estimated Oct	D NUMBER (IF NOT AVAILA nes St. and Ridge Road east of N ND ADDRESS(ES) ED BY rey	Collector ite				SITE)	
vicinity of Holm 4. OWNER(S) A 5. SITE LOCATE CRM Surv Describe Sam 6a. PERIOD(S) 6 17th C. 6b. Estimated O	ND ADDRESS(ES) ED BY rey	Collector ite				511E)	
4. OWNER(S) A 5. SITE LOCATE CRM Surv Describe Sam 6a. PERIOD(S) (17th C. 6b. Estimated Oc.	ED BY rey	Collector	☐ Field School		Other (Specify)		
5. SITE LOCATE CRM Surv Describe Sam 6a. PERIOD(S) 17th C. 6b. Estimated Oc.	rey Avocational Compling Strategy used to Locate Solution (Check all applicable boxes 18th C.	ite	Field School	i.i	Other (Specify)		
17th C. 6b. Estimated Oc	18th C.						
	ccupation Range circa 1879?	V	19th C.	E	20th C.		Unknown
T DATENIC			Transfer and	2 200	ADDITIONAL DO	TIMEN	TS
7. DATING METHODS	MAPS 1879 Map of Halifa	K	TITLE SEA	RCH ✓ No	ADDITIONAL DOG Baker, Guy S. 1976	History	of Halifax Massachusetts
METHODS	Comparative Materials				OTHER		
					Surface Fin		☐ NOT Stratified ☐ Below Ground Structural Remain
					Cellar Hole % Slope of Ground		
E 11. SOIL	USDA Soil Serie		Contour Elevatio	n		5 - 15	☐ 15 - 25 ☐ Over
N V I R	Acidity 1 — 7 — 7	14 (Base)			12. TOPOGRAPHY Flat Rolling Hill	☐ Ge	entle undulation
13. WATER	(Acid) NEAREST WATER SOU Monponsett Pond		D SPEED	less than	ICE FROM SITE	S	EASONAL AVAILABILI
N 14. VEGE-	PRESENT unknown			PAST unknowr	1		
15. SITE INTE				IF DIST	URBED, DESCRIBE	DISTUI	RBANCE
C Undisturb	nd Woodland	'air	Destroyed Eroded Soils		Residential Rural		Scattered Buildings Visible from Site
O 17. ANY THE	REATS TO SITE DI	ESCRIBE POTEN	TIAL THREAT	S			

9. PREVI	ce Collecte	By Whom / Affiliation				Date
	unted"	By Whom / Affiliation				Date
☐ Tested		By Whom / Affiliation				Date
Excav		By Whom / Affiliation				Date
		OF MATERIALS (INCLUDE	E ADDRESS)			
			port 110. 2000. Ou.			k, Halifax, ston, MA.
22. RECO Documents Archeolog	ary: Baker, Guy	(identify in DETAIL, including S. 1976 History of Halifax Mass	g structures, related	elow		
The Holme	es Soap Factory	OR HISTORICAL SIGNIFIC was a family-run business locate of Halifax that the factory distribs shown on the 1879 map as a	ed on the eastern s	shore of Monponsett Pond. boss the country (1976:102). e southeastern shore of Mon	Little is known about this The business does not a ponsett Pond.	business, other that ppear on the 1832 of
		OF USGS QUAD WITH SITE	E AREA MARKEI	TO THIS FORM	if available	
	ACH PORTION TCH PLAN OF S		E AREA MARKEI	26 PHOTOS: Attach	Date of photo, photograp	oher, view
		SITE	E AREA MARKEI	26. PHOTOS: Attach Label each with: I	Date of photo, photograp	oher, view
	See Attac	ned Map	Scale:	26. PHOTOS: Attach Label each with: I shown, name of si	Date of photo, photograp	oher, view
25. SKE	TCH PLAN OF S	ned Map	Scale:	26. PHOTOS: Attach Label each with: I	Date of photo, photograp	oher, view
25. SKE	See Attac	ned Map Herbster	Scale:	26. PHOTOS: Attach Label each with: I shown, name of si	Date of photo, photograp	DATE 07/15/2008
25. SKE	See Attac	ned Map Herbster	Scale:	26. PHOTOS: Attach Label each with: I shown, name of si	Date of photo, photograp	DATE
25. SKE	See Attac	ned Map Herbster	Scale: ADDRESS 2	26. PHOTOS: Attach Label each with: I shown, name of si	Date of photo, photograp	DATE



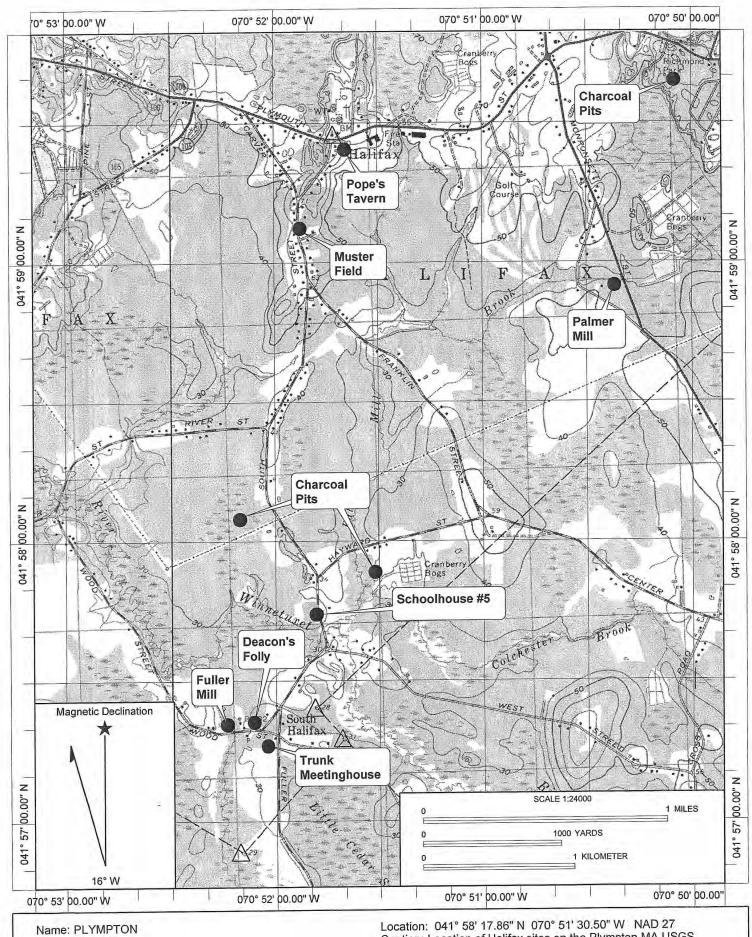
Name: HANOVER Date: 7/28/2008

Scale: 1 inch equals 2000 feet

Location: 042° 00' 08.79" N 070° 50' 12.89" W NAD 27 Caption: Location of the Wamsutta's Campsite and Holmes Soap Factory sites on the Hanover MA USGS quadrangle.

STORIC ARCHAEOL	Historical Commission OFFIC	OUAD	111	1	MHC NO
	f the Secretary Ouse, Boston USE ON	NR ACT	ELIG.	□ NO DI	STRICT YES NO
1. SITE NAME(S)	Pope's Tavern		MAS N	O.	OTHER NO.
2. TOWN/CITY	Halifax		COUNT	TY Plymouth	
3. STREET AND South side of Ply	NUMBER (IF NOT AVAILABLE, GIVE mouth Street at intersection with South Street	DETAILED DESCRIP	TION OF HOV	V TO REACH SIT	
4. OWNER(S) AN					Public Private
5. SITE LOCATED CRM Survey Describe Samp		Field Schoo	✓ 0	ther (Specify) lo	ocal history
6a. PERIOD(S) (C	Check all applicable boxes 18th C.	✓ 19th C.	✓ 20t	h C.	Unknown
6b. Estimated Occ	cupation Range 1815-present		Aller	ALL DOCK	D MENUTO
7. DATING METHODS	MAPS	TITLE SEA	No ADI	DITIONAL DOCU	WEN15
WETHODS	Comparative Materials		OTH	ER	
				☐ Standing Ruin ☐ Surface Finds ☐ Markers	□ NOT Stratified □ Below Ground
				Cellar Hole	Structural Remains
E 11. SOIL	USDA Soil Serie	Contour Elevation		lope of Ground 0 - 5	15
N V I I R		14 ase)		TOPOGRAPHY Flat Rolling Hill	☐ Gentle undulation ☐ Oth☐ Mountains
V		E AND SPEED	DISTANCE F. approx. 500 m	ROM SITE	SEASONAL AVAILABILI
M 13. WATER					
M 13. WATER E 14. VEGE-	PRESENT		farmland?		
M 13. WATER E 14. VEGE-	open/developed		farmland?	D, DESCRIBE D	STURBANCE
M 13. WATER E N 14. VEGE- TATION 15. SITE INTEC	open/developed GRITY d Good Fair DING ENVIRONMENT Woodland Industrial Isolated	☐ Destroyed ☐ Eroded Soils TENTIAL THREATS	farmland? IF DISTURBE	sidential	ISTURBANCE Scattered Buildings Visible from Site

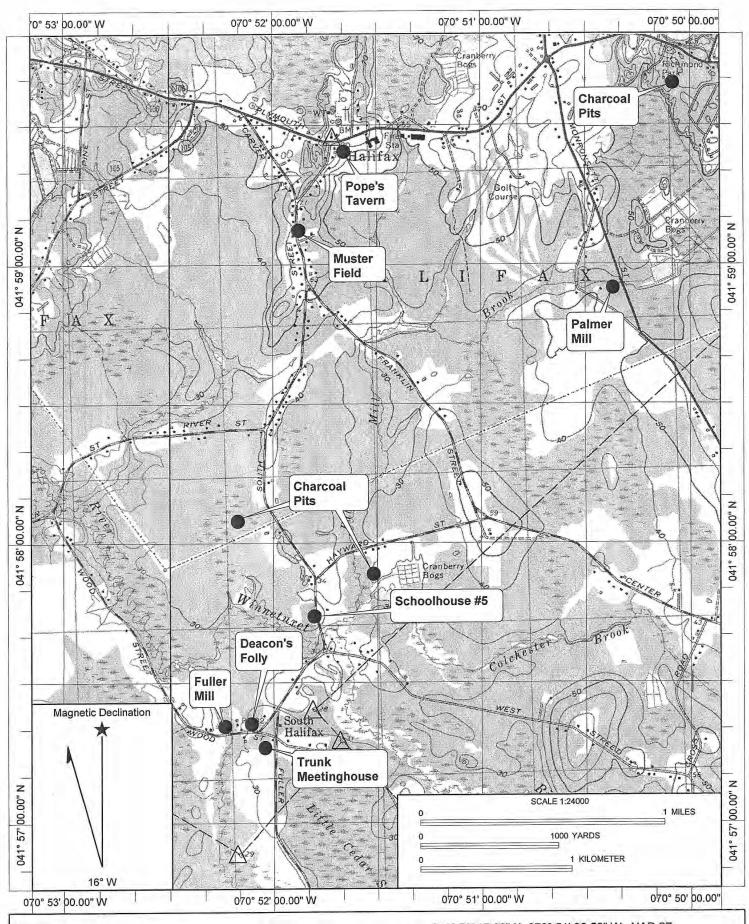
E S	REVIOUS WORK Surface Collecte	By Whom / Affiliation			Date
S E	"Pot hunted"	By Whom / Affiliation			Date
A R	Γested	By Whom / Affiliation			Date
C H	Excavation	By Whom / Affiliation			Date
S 20. P	RESENT LOCATION	OF MATERIALS (INCLUD	DE ADDRESS)		
A T U S	EFERENCES / REPO	RTS 2008 Herbster, Holly and Massachusetts. PAL Re	d Nichole Gillis Ard eport No. 2060. Su	chaeological Reconnaissance Survey, To Ibmitted to Massachusetts Historical Cor	own of Halifax, Halifax, mmission, Boston, MA.
S I G Arche	mentary: Baker, Guy S		ssachusetts. Privat	d outbuildings, landscape features, etc.) tely printed. Halifax History Committee	
C Pope's A (HAL. N as the	s Tavern is located acr 1) and it is standing too	day in its original location. The ouncil on Aging. Despite man	Hall in the center of e structure has serv	f town. The building itself has been inver yed a variety of purposes since its constr the general area may contain intact or p	ruction in 1815, and currently serves
	TTACH PORTION O KETCH PLAN OF SI	F USGS QUAD WITH SITE TE	AREA MARKED	26. PHOTOS: Attach if available Label each with: Date of photo shown, name of site	o, photographer, view
S I T E P L A N N	See Attache	d Map			
			Scale:		
REPORTE BY	Control of the contro	bster	ADDRESS 210	D Lonsdale Avenue, Pawtucket RI 02860	
	ORGANIZATION	PAL	ije:		DATE 07/15/2008
	Vacation .		FOR OFFICE U	USE ONLY	
FIELD EV	ALUATION				



Date: 7/28/2008 Scale: 1 inch equals 2000 feet Location: 041° 58' 17.86" N 070° 51' 30.50" W NAD 27 Caption: Location of Halifax sites on the Plympton MA USGS quadrangle.

FOR HIST	ORIC ARCHAEC		FOR MHC		/	11-1-1-1-1	MHC NO
	Office	Historical Commission of the Secretary House, Boston	USE ONLY		СТ 🗌 ЕІ	LIG. 🗌 NO 🛚 🗈	DISTRICT YES NO
ı	1. SITE NAME(S) Muster Field				MAS NO.	OTHER NO.
D E	2. TOWN/CITY	Halifax				COUNTY Plymouth	
N T I F		NUMBER (IF NOT AVAILAE ane near South Street	BLE, GIVE DE	TAILED DESCI	RIPTION (OF HOW TO REACH S	TE)
C A T	4. OWNER(S) A	ND ADDRESS(ES)					☐ Public ☐ Private
1 0 N	5. SITE LOCATE CRM Surve Describe Sam			☐ Field Sch	00	✓ Other (Specify)	local history
	☐ 17th C.	Check all applicable boxes 18th C.		19th C.		☐ 20th C.	Unknown
	6b. Estimated Oc	cupation Range possibly Revol				The transfer was	ov ne nad
	7. DATING METHODS	MAPS Halifax Historical Soc Halifax	ciety 1975 Old	TITLE SE	ARCH ✓ No	ADDITIONAL DOC Baker, Guy S. 1976 H	UMENTS listory of Halifax Massachusetts
E S	WETHODS	Comparative Materials				OTHER	
O N	9. DESCRIBE S unknown	IZE AND HORIZONTAL AND	VERTICAL B	SOUNDARIES		10. STRATIGRAPH Surface Indicato	rs Stratigraphy
						☐ Standing Rui	
						✓ Markers ☐ Cellar Hole	Below Ground Structural Remains
E	11. SOIL	USDA Soil Serie		Contour Elevati	on	% Slope of Ground 0 - 5	15
N V I R		Hinckley-Merrimac-Muck Acidity 1 — 7 — 7	14 (Base)			12. TOPOGRAPHY Flat Rolling Hill	☐ Gentle undulation ☐ Other ☐ Mountains
O N M	13. WATER	(Acid) NEAREST WATER SOURCE		ND SPEED	The first of many or	NCE FROM SITE	SEASONAL AVAILABILITY
E	7 7 7	Monponsett Brook PRESENT			less that	1 500 m	
N T	14. VEGE- TATION	unknown				n- cleared?	
-	15. SITE INTEG	GRITY			IF DIST	URBED, DESCRIBE D	ISTURBANCE
C	Undisturbe	d Good Fai	r	Destroyed			
O N D I T	16. SURROUNI Open Land Commercia Coastal			Eroded Soils	I	Residential Rural	Scattered Buildings Visible from Site
O N	17. ANY THRE		CRIBE POTEN	ITIAL THREAT	S		
		ILITY TO PUBLIC S Need Owner Permission	on Re	stricted	No Acc	eess	

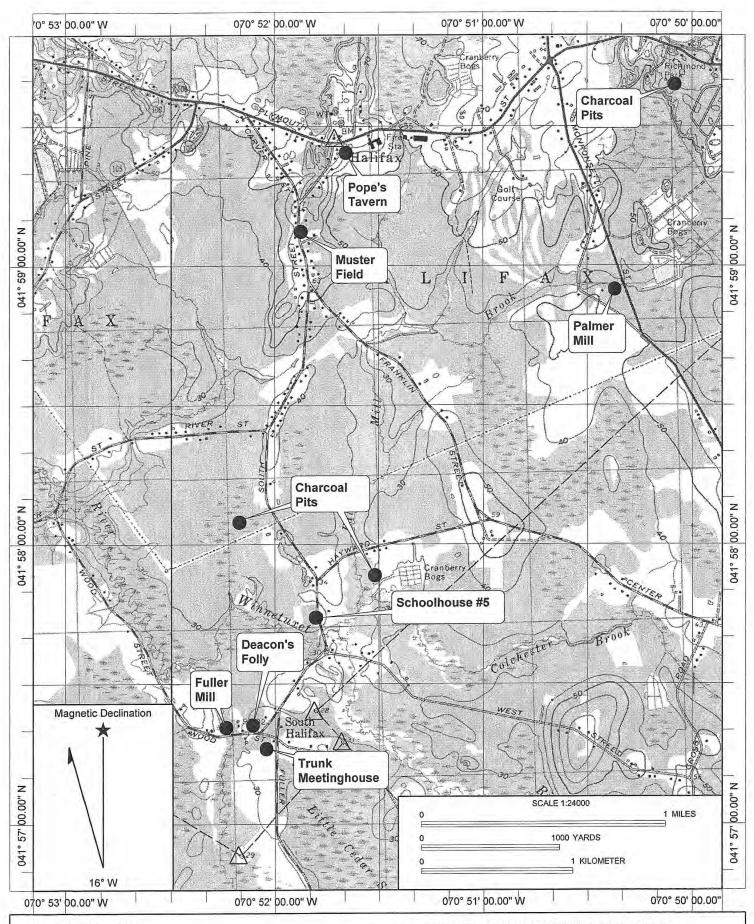
	EVIOUS WORK	By Whom / Affiliation			Date
□ "P	ot hunted"	By Whom / Affiliation			Date
□ Те	sted	By Whom / Affiliation			Date
☐ Ex	cavation	By Whom / Affiliation			Date
			lichole Gillis Archa	eological Reconnaissance Survey, To iitted to Massachusetts Historical Cor	
Archeol	entary: Baker, Guy s and Today. and Ruth Ba ogical	S. 1976 History of Halifax Massa Halifax Anniversary Committee, I rnes. On file, Museum of Halifax OR HISTORICAL SIGNIFICAN	achusetts. Privately Halifax, MA. Halifa k, Halifax, MA.	outbuildings, landscape features, etc.) printed. Halifax History Committee x Historical Society 1975 Old Halifax.	1984 Town of Halifax, Yesterda Map produced by Guy S. Bak
site was	in use shortly after t	he organization of the militia in 1	792.	general location is known in local hist	oncal sources. It is likely that t
		F USGS QUAD WITH SITE AI	REA MARKED TO	26. PHOTOS: Attach if available	
23. SKI	ETCH PLAN OF SI	d Map		Label each with: Date of photo shown, name of site	o, photographer, view
275.65	aria en Hallistia	Sca		anadala Avanya Dautuskat DI 03960	
EPORTED	NAME Holly Her	ustel	ADDKESS 210 L	onsdale Avenue, Pawtucket RI 02860	
BY:	ORGANIZATION	PAL			DATE
вт;	ORGANIZATION				07/15/2008
	LUATION	F	FOR OFFICE US	E ONLY	07/15/2008



Name: PLYMPTON Date: 7/28/2008 Scale: 1 inch equals 2000 feet Location: 041° 58′ 17.86″ N 070° 51′ 30.50″ W NAD 27 Caption: Location of Halifax sites on the Plympton MA USGS quadrangle.

RM D ARCHAEOLO STORIC ARCHAEOL	GICAL SURVEY OGICAL SITES	FOR MHC	Town UTM	1	11111	MHC	NO	1111
	listorical Commission The Secretary	OFFICE USE ONLY	QUAD			- Consula	om 🖂 IIII0	
	ouse, Boston		NR 🗌 A	CT EL		DISTRI		□ NO
1. SITE NAME(S)	Palmer Mill			N	MAS NO.	(OTHER NO.	
2. TOWN/CITY	Halifax			C	COUNTY Plymon	uth		
3. STREET AND N located between	NUMBER (IF NOT AVAILAI Monponsett Street, Palmer Mil	BLE, GIVE DETA I Road, and Monpo	ILED DESCR nsett Brook	UPTION O	F HOW TO REAC	H SITE)		
4. OWNER(S) AND	D ADDRESS(ES)							Public Private
5. SITE LOCATED CRM Survey Describe Sampl			Field Scho	00	Other (Specif	ỳ) local hi	story	
6a. PERIOD(S) (Cl	heck all applicable boxes 18th C.	✓ 19	9th C.		☐ 20th C.		Unknown	
6b. Estimated Occi	upation Range pre 1832-post					Artica Awaris		
7. DATING	MAPS 1832, 1871, 1879 m	aps of Halifax	TITLE SE.	ARCH ✓ No	ADDITIONAL D Baker, Guy S. 19			achusetts
METHODS	Comparative Materials		1 - 103	~ 110	OTHER	A SECURITY /		
					Standing Surface Markers Cellar H	Finds	Below	tratified
E 11. SOIL	USDA Soil Serie	Co	ntour Elevation	on	% Slope of Grou	iid] 5 - 15	☐ 15 - 25	Over 2:
N V I R	Merrimac-Raynham-Saco Acidity 1 — 7 — (Acid)	——————————————————————————————————————			12. TOPOGRAP Flat Rolling Hill	☐ Ge	ntle undulation ountains	Othe
13. WATER	NEAREST WATER SOUR Monponsett Brook		SPEED	adjacent	ICE FROM SITE	SI	EASONAL AV	AILABILIT
14. VEGE- TATION	PRESENT wooded			PAST unknown				
15. SITE INTEGE	RITY			IF DIST	URBED, DESCRIE	BE DISTUR	BANCE	
C Undisturbed	☐ Good ☐ Fa	ir 🗌 D	estroyed					
	☐ Woodland	□ Еі	roded Soils		Residential Rural	Ē	Scattered Bui Visible from	
D	☐ Industrial☐ Isolated	CRIBE POTENTI						

☐ "Pot h ☐ Tested ☐ Excav	ee Collecte unted"	By Whom / Affili By Whom / Affili By Whom / Affili	ation		Date
☐ Tested	200.04	Dy Whom / Affili			
☐ Excav		By Whom / Airin	ation		Date
00 BB 505	ation	By Whom / Affili	ation		Date
		EG 2008 Harbatar h	NCLUDE ADDRESS) Holly and Nichole Gillis A PAL Report No. 2060.	Archaeological Reconnaissance Survey Submitted to Massachusetts Historical (, Town of Halifax, Halifax, Commission, Boston, MA.
Archeologi 23. ARCH	cal AEOLOGICAL O	1976 History of Hal	ifax Massachusetts. Pri	ated outbuildings, landscape features, evately printed. ax/Plympton line and was fed by a curratingle mill on the north side of the stream	int that ran under the road from the
24. ATTA		USGS QUAD WIT	TH SITE AREA MARK	26. PHOTOS: Attach if availab	ple
25. SKE1	See Attached Map			Label each with: Date of p. shown, name of site	hoto, photographer, view
D. 0111	NAME Holly Herb	ster	ADDRESS	210 Lonsdale Avenue, Pawtucket RI 02	2860
BY:	ORGANIZATION	PAL			DATE 07/15/2008
			FOR OFFIC	CE USE ONLY	
	UATION				



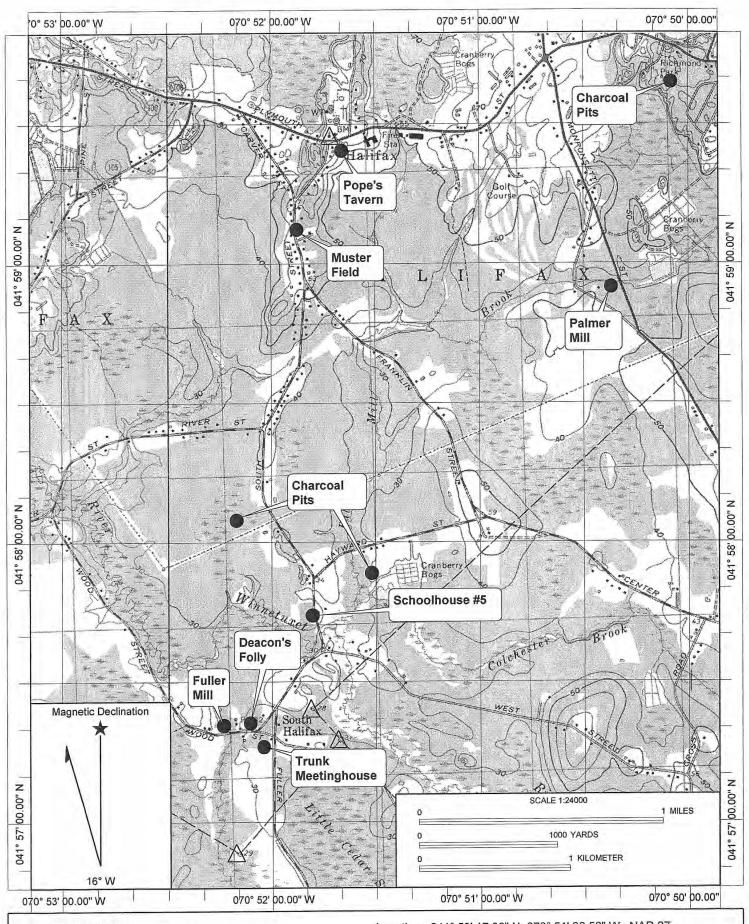
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	ORIC ARCHAEC	OGICAL SURVEY PLOGICAL SITES Historical Commission	FOR MHC OFFICE	Town UTM /	1	11-1-1-1	MH0 /_/_/	CNO	1111
	Office	of the Secretary House, Boston	USE ONLY	QUAD	CT [] E	LIG. NO	DISTR	ICT YES	□ NO
1	1. SITE NAME(S	S) Schoolhouse #5				MAS NO.		OTHER NO.	
D E	2. TOWN/CITY	Halifax				COUNTY Plymou	ıth		
N T I F	3. STREET AND west side of So	NUMBER (IF NOT AVAILA uth St. south of intersection with	BLE, GIVE DET. n Hayward St.	AILED DESC	RIPTION	OF HOW TO REAC	H SITE)		
C A T	4. OWNER(S) A	ND ADDRESS(ES)							☐ Public☐ Private
I O N	5. SITE LOCATE CRM Surve Describe Sam	그렇게 하는 이 모든 것이 없는 것이 없어요. 그렇		Field Sch	00	✓ Other (Specif	y) local h	nistory/informant	
Ī	6a. PERIOD(S) (Check all applicable boxes 18th C.	V	19th C.		☐ 20th C.		Unknown	
	6b. Estimated Oc	cupation Range circa 1832-18						A	
D	7. DATING METHODS	MAPS 1832, 1871 maps of	f Halifax	TITLE SE	ARCH ✓ No	ADDITIONAL D	OCUMEN	ITS	
E		Comparative Materials				OTHER			
						✓ Standing ☐ Surface I ☐ Markers	Finds	Below	ed tratified Ground ral Remains
		Trient e ne	10	ontour Elevati	on	Cellar He			
E N	11. SOIL	USDA Soil Serie Merrimac-Raynham-Saco		ontour Elevan	OII		5 - 15	15 - 25	Over 25
V I R O		Acidity 1 — 7 — 7	14 (Base)			12. TOPOGRAPH Flat Rolling Hill	☐ Ge	entle undulation	Other
N M E	13. WATER	NEAREST WATER SOUR Winnetuxet River	CE SIZE AND	SPEED	less tha	NCE FROM SITE n 100 m	S	EASONAL AV	AILABILIT
N T	14. VEGE- TATION	PRESENT unknown			PAST unknow	ň			
	15. SITE INTEG	_ Partitions			T. C. S. C.	URBED, DESCRIB	E DISTUF	RBANCE	
C	Undisturbed		ir 🔲 1	Destroyed					
N D I T	16. SURROUND Open Land Commercia Coastal	DING ENVIRONMENT Woodland Industrial Isolated	□ F	croded Soils		Residential Rural		Scattered Bui Visible from	
O N	18. ACCESSIBI	ATS TO SITE DES No LITY TO PUBLIC Need Owner Permissi	on Restr		S No Acc				

□ "Pot hunted" By Whom / Affiliation Date □ Tested By Whom / Affiliation Date □ Exeavation By Whom / Affiliation Date □ Exeavation By Whom / Affiliation Date 20. PRESENT LOCATION OF MATERIALS (INCLUDE ADDRESS) 21. REFERENCES / REPORTS 2008 Herbster, Holly and Nichole Gillis Archaeological Reconnaissance Survey, Town of Halifax, Halifax, Massachusetts. PAL Report No. 2080. Submitted to Massachusetts Historical Commission, Boston, MA. 22. RECOVERED DATA (identify in DETAIL, including structures, related outbrilldings, landscape features, etc.) Documentary: Baker, Guy S. 1976 History of Halifax Massachusetts. Privately printed. Halifax Halifax, Many and Today. Halifax Anniversary Committee, Halifax, MA. Halifax Historical Society 1975 Old Halifax. Map produced by Guy S. and Kuth Barnes. On file, Museum of Halifax, Halifax, MA. Archological 23. ARCHAEOLOGICAL OR HISTORICAL SIGNIFICANCE The size of Schoothouse #6 is despicated on several historical maps and a number of residents reported that the portions of the school's foundatic value on the west side of Schoothouse #6 is despicated on several historical maps and a number of residents reported that the portions of the school's foundatic value on the west side of Schoothouse #6 is despicated on several historical maps and a number of residents reported that the portions of the school's foundatic value on the west side of Schoothouse #6 is despicated on several historical maps and a number of residents reported that the portions of the school's foundatic value on the west side of Schoothouse #6 is despicated on several historical maps and a number of residents reported that the portions of the school's foundation remains may have a high potential to contain archaeological deposits associated with educational activities. 24. ATTACH PORTION OF USGS QUAD WITH SITE AREA MARKED TO THIS FORM 25. SKETCH PLAN OF SITE ADDRESS 210 Lonsdale Avenue, Pawtucket RI 02860 BY: ORGANIZATION PAL PORTION PAL ADDRESS 210 Lonsdale Avenue, Pawtucket RI 02860 PORTION PAL ORGA		TOUS WORK ace Collecte	By Whom / Affiliation	1		Date
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22. RECOVERED DATA (identify in DETAIL, including structures, related outbuildings, landscape features, etc.) Documentary: Baker, Guy S. 1976 History of Halifax Massachusetts. Privately printed. Halifax History Committee 1984 Town of Halifax, Mand Today. Halifax Anniversary Committee, Halifax, MA Archaelogical 23. ARCHAEOLOGICAL OR HISTORICAL SIGNIFICANCE The site of Schoolhouse #5 is depicted on several historical maps and a number of residents reported that the portions of the school's foundation visible on the west side of South Street. It is unclear exactly when the school at this site was in operation, although it was most likely during the intelletenth cantury. Given the transitory nature of school buildings in Halifax, these foundation remains may have a high potential to contain archaeological deposits associated with educational activities. 24. ATTACH PORTION OF USGS QUAD WITH SITE AREA MARKED TO THIS FORM 25. SKETCH PLAN OF SITE See Attached Map 26. PHOTOS: Attach if available Label each with: Date of photo, photographer, view shown, name of site PORTION PAL ADDRESS 210 Lonsdale Avenue, Pawtucket RI 02860 DATE ORGANIZATION PAL DATE ORGANIZATION PAL DATE ORGANIZATION FOR OFFICE USE ONLY	20. PRES	SENT LOCATION	OF MATERIALS (INCL	UDE ADDRESS)		
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The site of Schoolhouse #5 is depicted on several historical maps and a number of residents reported that the portions of the school's foundative visible on the west side of South Street. It is unclear exactly when the school at his side was in operation, although it was most likely during the inineteenth century. Given the transitory nature of school buildings in Halifax, these foundation remains may have a high potential to contain archaeological deposits associated with educational activities. 24. ATTACH PORTION OF USGS QUAD WITH SITE AREA MARKED TO THIS FORM 25. SKETCH PLAN OF SITE 26. PHOTOS: Attach if available Label each with: Date of photo, photographer, view shown, name of site See Attached Map Scale: REPORTED BY: ORGANIZATION PAL FOR OFFICE USE ONLY	Document	tary: Baker, Guy s and Today. and Ruth Ba	S. 1976 History of Halifax I	Massachusetts. Priva ittee, Halifax, MA. Ha	ataly printed Halifay History Committee 198	34 Town of Halifax, Yesterday ap produced by Guy S. Baker
25. SKETCH PLAN OF SITE 26. PHOTOS: Attach if available Label each with: Date of photo, photographer, view shown, name of site Scale: REPORTED BY: ORGANIZATION PAL 26. PHOTOS: Attach if available Label each with: Date of photo, photographer, view shown, name of site ADDRESS 210 Lonsdale Avenue, Pawtucket RI 02860 DATE 07/15/2 FOR OFFICE USE ONLY	The site o	of Schoolhouse #5 the west side of S	is depicted on several histo outh Street. It is unclear ex he transitory nature of scho	orical maps and a nun xactly when the school ool buildings in Halifax		
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BY: ORGANIZATION PAL FOR OFFICE USE ONLY IELD EVALUATION						
FOR OFFICE USE ONLY IELD EVALUATION		NAME Holly He	erbster	ADDRESS 2	210 Lonsdale Avenue, Pawtucket RI 02860	
IELD EVALUATION		ORGANIZATIO	N PAL			DATE 07/15/2008
				FOR OFFICE	E USE ONLY	
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OMMEN 1S	OMMENTS	S				



Name: PLYMPTON Date: 7/28/2008

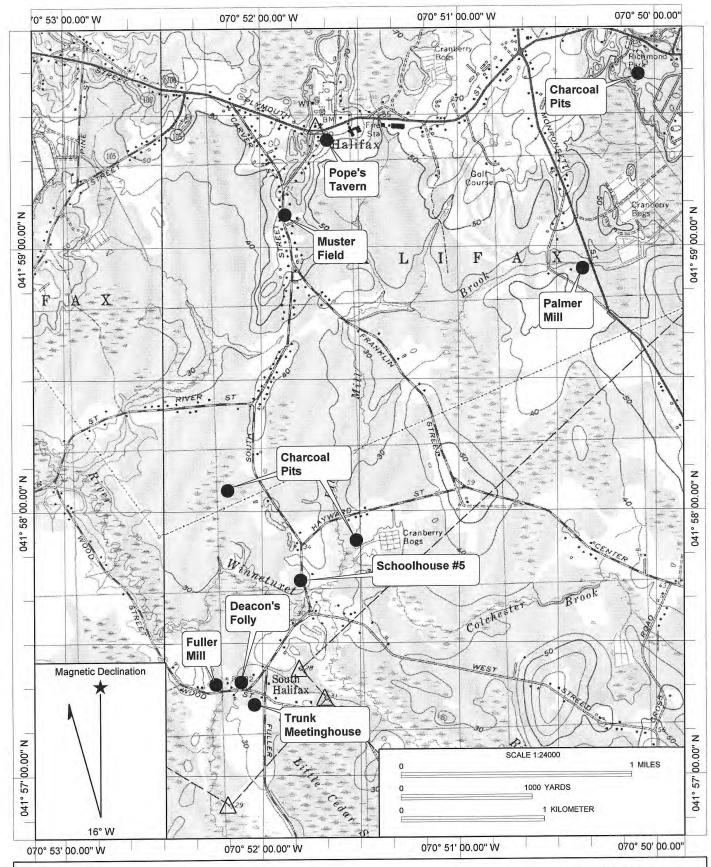
Scale: 1 inch equals 2000 feet

Location: 041° 58' 17.86" N 070° 51' 30.50" W NAD 27 Caption: Location of Halifax sites on the Plympton MA USGS

quadrangle.

FOR HIST	M D ARCHAEOLO	OGICAL SURVEY LOGICAL SITES	FOR MHC	Town UTM /	7	11111	MHC NO		
	Office	Historical Commission of the Secretary	OFFICE USE ONLY		CT 🗌 EL	IG. □ NO	DISTRICT YES NO		
	State I 1. SITE NAME(S	House, Boston Fuller Mill		THE T		MAS NO.	OTHER NO.		
D	2. TOWN/CITY	Halifax			(COUNTY Plymouth			
E N T I	3 STREET AND	NUMBER (IF NOT AVAILA treet near confluence of Winnet	BLE, GIVE DET	TAILED DESCE	UPTION O	F HOW TO REACH S	SITE)		
F C A T	L CAMPUNCTURE	ND ADDRESS(ES)					☐ Public ☐ Private		
I O N	5. SITE LOCATE CRM Surve Describe Samj			☐ Field Scho	00	Other (Specify)			
	6a. PERIOD(S) (Check all applicable boxes 18th C.	V	19th C.		☐ 20th C.	Unknown		
	6b. Estimated Oc	cupation Range pre 1832-post	t 1879						
	7. DATING METHODS	MAPS 1832, 1871, 1879 m	naps of Halifax	TITLE SE	ARCH No	ADDITIONAL DOO Baker, Guy S. 1976	CUMENTS History of Halifax Massachusetts		
D E	WETHODS	Comparative Materials				OTHER			
						☐ Standing R ☐ Surface Fin ☐ Markers	ds NOT Stratified Below Ground Structural Remains		
				Contour Elevati	on.	Cellar Hole			
E	11. SOIL	USDA Soil Serie Merrimac-Raynham-Saco		Contour Elevan	OII		- 15		
V I R		Acidity 1 7 7 (Acid)	——————————————————————————————————————			12. TOPOGRAPHY Flat			
O N M E	13. WATER	NEAREST WATER SOUR Raven Brook		ND SPEED	adjacent	ICE FROM SITE	SEASONAL AVAILABILITY		
N T	114. VLOU	PRESENT unknown			PAST unknowr	nown			
- C	15. SITE INTEC	d Good Fa	IF DIST	URBED, DESCRIBE	DISTURBANCE				
N D I T I	16. SURROUNI Open Land Commercia	Industrial Isolated		Eroded Soils	[Residential Rural	☐ Scattered Buildings Visible from Site		
O N	Yes	No	SCRIBE POTEN	TIAL THREAT	S				
	18. ACCESSIB Free Acces	ILITY TO PUBLIC S	ion Res	stricted	☐ No Acc	eess			

	VIOUS WORK face Collecte	By Whom / Affiliat	tion		Date
	t hunted"	By Whom / Affiliat			Date
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		ORTS 2008 Herbster, Ho Massachusetts. F	ally and Nichole Gillis	Archaeological Reconnaissance Survey, Town of H Submitted to Massachusetts Historical Commissio	Halifax, Halifax, un, Boston, MA.
Archeolo 23. ARC The Fulle small por 1975). The add of a in the form	er Mill was located r nd north of Wood Si he 1871 and 1879 a number of Wood Si	S. 1976 History of Halifa Halifax Anniversary Cor OR HISTORICAL SIG near the southern bound treet, the same location maps do not show the maps at one mill operated in the	ax Massachusetts. Prinmittee, Halifax, MA. NIFICANCE ary of Halifax and was shown on the "Old Halifated H	operated by Deacon Fuller. The 1832 map depict fax" composite map and labeled as the "Fuller Boam" it was located on, but depict a Fuller mill just re "Box and Shingle Mill." It is uncertain if two difference the century and was relocated to a more power. Additional research would be expected to clarify	s a saw/gristmill site on a x and Shingle Mill" (HHS north of Wood Street at the erent mills were in operation erful water source later in th
24. ATT	TACH PORTION C	OF USGS QUAD WITH	I SITE AREA MARKI	ED TO THIS FORM	
25. SKE	See Attache			26. PHOTOS: Attach if available Label each with: Date of photo, photo shown, name of site	grapher, view
			Scale:		
REPORTED BY:	NAME Holly He	rbster	ADDRESS	210 Lonsdale Avenue, Pawtucket RI 02860	
Б1.	ORGANIZATION	N PAL			DATE 07/15/2008
	3 100		FOR OFFIC	E USE ONLY	
TELD EVAL	LUATION				
COMMENTS	S				



Name: PLYMPTON Date: 7/28/2008

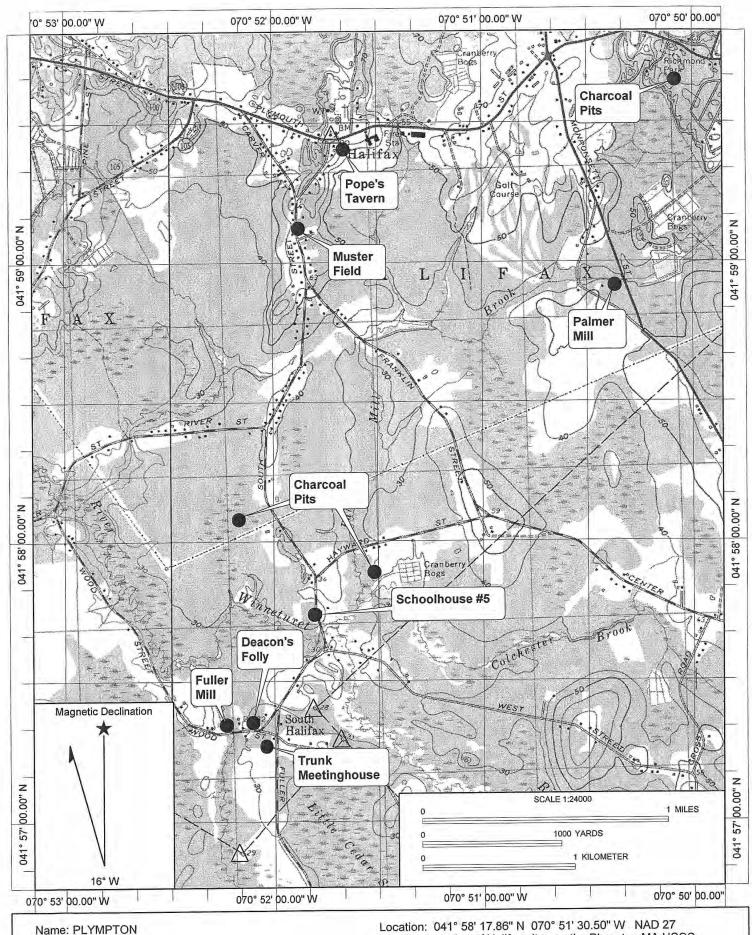
Scale: 1 inch equals 2000 feet

Location: 041° 58' 17.86" N 070° 51' 30.50" W NAD 27 Caption: Location of Halifax sites on the Plympton MA USGS

quadrangle.

MHC NO. FORM D ARCHAEOLOGICAL SURVEY Town HISTORIC ARCHAEOLOGICAL SITES FOR MHC UTM **OFFICE** Massachusetts Historical Commission QUAD USE ONLY Office of the Secretary NR ACT ELIG. NO DISTRICT YES NO State House, Boston MAS NO. OTHER NO. 1. SITE NAME(S) Deacon's Folly D Plymouth 2. TOWN/CITY Halifax COUNTY E N T 3. STREET AND NUMBER (IF NOT AVAILABLE, GIVE DETAILED DESCRIPTION OF HOW TO REACH SITE) I north side of Wood Street at intersection with Cedar Street F Public 4. OWNER(S) AND ADDRESS(ES) A Private T I 5. SITE LOCATED BY 0 Avocational Collector Field Schoo ✓ Other (Specify) local history CRM Survey Describe Sampling Strategy used to Locate Site 6a. PERIOD(S) (Check all applicable boxes ✓ 19th C. 20th C. Unknown 18th C. 17th C. 6b. Estimated Occupation Range probable 19th C. 7. DATING MAPS TITLE SEARCH ADDITIONAL DOCUMENTS **METHODS** Baker, Guy S. 1976 History of Halifax Massachusetts Yes ✓ No D E OTHER Comparative Materials S Residential Industrial Commercial Military 8a. SITE TYPE Agrarian R Unknown ✓ Other (Specify) I 8b. DESCRIBE canal attempt T 9. DESCRIBE SIZE AND HORIZONTAL AND VERTICAL BOUNDARIES 10. STRATIGRAPHY 0 Surface Indicators Stratigraphy unknown Standing Ruins Stratified ■ NOT Stratified Surface Finds Markers Below Ground Structural Remains Cellar Hole Contour Elevation % Slope of Ground USDA Soil Serie 11. SOIL E 0-5 15 - 25 Over 25 5 - 15 N Merrimac-Raynham-Saco V 12. TOPOGRAPHY Acidity I Other Flat Gentle undulation -14 R Mountains (Base) Rolling Hill 0 (Acid) N M NEAREST WATER SOURCE SIZE AND SPEED DISTANCE FROM SITE SEASONAL AVAILABILITY 13. WATER adjacent Winnetuxet River E PAST N 14. VEGE-PRESENT T TATION unknown unknown IF DISTURBED, DESCRIBE DISTURBANCE 15. SITE INTEGRITY C Good Fair Destroyed Undisturbed 0 16. SURROUNDING ENVIRONMENT N D Scattered Buildings ✓ Woodland Eroded Soils ✓ Residential Open Land I Visible from Site Rural Commercial Industrial T I Coastal Isolated 0 DESCRIBE POTENTIAL THREATS 17. ANY THREATS TO SITE Yes No No 18. ACCESSIBILITY TO PUBLIC Need Owner Permission Restricted No Access Free Access

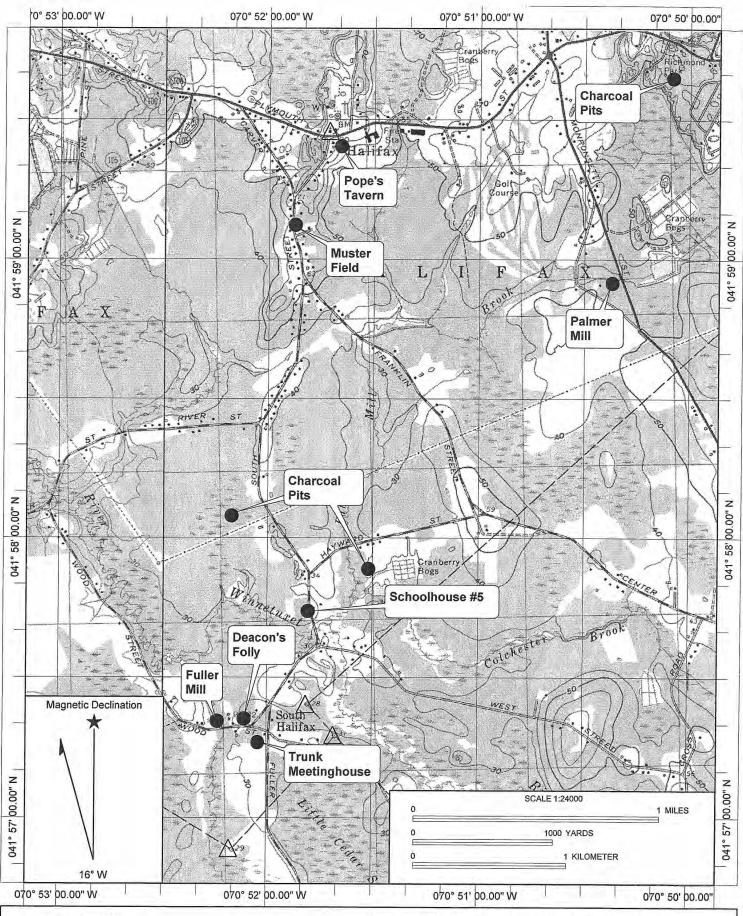
21. REFERENCES / REP 22. RECOVERED DATA	By Whom / Affiliation By Whom / Affiliation By Whom / Affiliation ON OF MATERIALS (INCLUDE ADDRE	SS)	Date Date Date
☐ Excavation 20. PRESENT LOCATIO 21. REFERENCES / REP 22. RECOVERED DATA	By Whom / Affiliation ON OF MATERIALS (INCLUDE ADDRE	SS)	
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21. REFERENCES / REP 22. RECOVERED DATA	ORTS 2008 Herbster, Holly and Nichole G	SS)	
The second secon		illis Archaeological Reconnaissance Survey, Town of 160. Submitted to Massachusetts Historical Commis	of Halifax, Halifax, sion, Boston, MA.
The area around the Fuller	S. 1976 History of Halifax Massachusetts OR HISTORICAL SIGNIFICANCE Mill was also the site of a failed attempt to	s, related outbuildings, landscape features, etc.) Privately printed. create a canal across a sharp bend in the Winnetuxe ter Deacon Fuller) and may still be visible near the in	
24 ATTACH PORTION	OF USGS QUAD WITH SITE AREA MA	ARKED TO THIS FORM	
25. SKETCH PLAN OF S		26. PHOTOS: Attach if available	
See Attach		Label each with: Date of photo, pho shown, name of site	otographer, view
EPORTED NAME Holly H	erbster ADDRE	SS 210 Lonsdale Avenue, Pawtucket RI 02860	
BY: ORGANIZATIO	N PAL		DATE 07/15/2008
	FOR OF	FICE USE ONLY	
ELD EVALUATION		-	
MMENTS			



Date: 7/28/2008 Scale: 1 inch equals 2000 feet Location: 041° 58' 17.86" N 070° 51' 30.50" W NAD 27 Caption: Location of Halifax sites on the Plympton MA USGS quadrangle.

FOR HIST	M D ARCHAEOL	OGICAL SURVEY DLOGICAL SITES	FOR MHO	Town UTM	-/-	1 - 1 - 1 - 1 - 1	MHC	2 NO.
	Massachusetts	Historical Commission of the Secretary	OFFICE USE ONL	Y QUAD _				
		House, Boston		NR 🗌 A	CT EL	IG. 🗌 NO	DISTRI	CT YES NO
1	1. SITE NAME(S	S) Trunk Meeting House			N	IAS NO.	(OTHER NO.
D E	2. TOWN/CITY	Halifax			C	OUNTY Plymout	h	
N T I F	STREET AND southwest of in	NUMBER (IF NOT AVAILA)	BLE, GIVE DE Cedar streets	ETAILED DESCI	RIPTION O	F HOW TO REACH	(SITE)	
C A T	4. OWNER(S) A	ND ADDRESS(ES)						Public Private
I O N	5. SITE LOCATE CRM Surv Describe Sam			☐ Field Scho	00	✓ Other (Specify) local h	istory/informant
	6a. PERIOD(S) (Check all applicable boxes 18th C.		1 9th C.		20th C.	I	Unknown
	6b. Estimated Oc	ecupation Range 1853-1913; ch	hurch on site by	1832				
	7. DATING METHODS	MAPS 1832 map of Halifax	(TITLE SE	ARCH ✓ No	ADDITIONAL DO	CUMEN	VTS
D E S	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Comparative Materials				OTHER		
						Standing Surface F Markers Cellar Ho	inds	☐ Stratified ☐ NOT Stratified ☐ Below Ground Structural Remains
-	11 801	USDA Soil Serie		Contour Elevati	on	% Slope of Ground	d	
E N	11. SOIL	Merrimac-Raynham-Saco					5 - 15	15 - 25 Over 25
V I R		Acidity 1 — 7 — 7	14 (Base)			12. TOPOGRAPH Flat Rolling Hill	☐ Ge	entle undulation
O N M E	13. WATER	NEAREST WATER SOUR Raven Brook		ND SPEED	DISTAN less than	CE FROM SITE	S	EASONAL AVAILABILITY
N T	14. VEGE- TATION	PRESENT open fields			PAST unknown			
C O N D I T I O N	Open Land Commercia Coastal 17. ANY THRE	DING ENVIRONMENT Woodland al Industrial Isolated EATS TO SITE DES	Ē	Destroyed Eroded Soils NTIAL THREAT		JRBED, DESCRIBI Residential Rural	DISTUR	Scattered Buildings Visible from Site
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1		NOF MATERIALS (INCL		rchaeological Reconnaissance Survey, Town of Hal	ifax. Halifax.
Archeolo 23. ARC The site location in 1984:25) Church congeneral at the site of the site	and Today. and Ruth Ba gical CHAEOLOGICAL of the Trunk Meetins well known to loc. The meetinghous on the site nearly two	(identify in DETAIL, inclused in 1976 History of Halifax Halifax Anniversary Communes. On file, Museum of long Historical Signal Halifax Anniversary Communes. On file, Museum of long House near the intersect all residents. The church reserved the second potential of the long through the long th	uding structures, related Massachusetts. Privalitee, Halifax, MA. Halifax, Halifax, MA. IFICANCE tion of Fuller, Wood a eportedly was named served as the first ge wooden building highly undeveloped and gely undeveloped and	red outbuildings, landscape features, etc.) ately printed. Halifax History Committee 1984 Tow alifax Historical Society 1975 Old Halifax. Map produce the committee is documented in several town his because its ceiling was "rounded like the lid of an of the Baptist Church in Halifax, although the 1832 map and been abandoned for several years when it burned appears to be in use as an agricultural field. Elem to	on of Halifax, Yesterday duced by Guy S. Baker tories and its former lld-fashioned trunk" (HH of Halifax shows a Bapt d down in 1913. The
24. ATT	ACH PORTION (OF USGS QUAD WITH S	SITE AREA MARKE	D TO THIS FORM	
	See Attach	ITE		26. PHOTOS: Attach if available Label each with: Date of photo, photogr shown, name of site	apher, view
		T. (1)	Scale:	MO Legadola Avanua Pautuakat PI 02860	
REPORTED BY:	NAME Holly He	erbster	ADDRESS 2	210 Lonsdale Avenue, Pawtucket RI 02860	
	ORGANIZATIO	N PAL			DATE 07/15/2008
			FOR OFFICE	USE ONLY	
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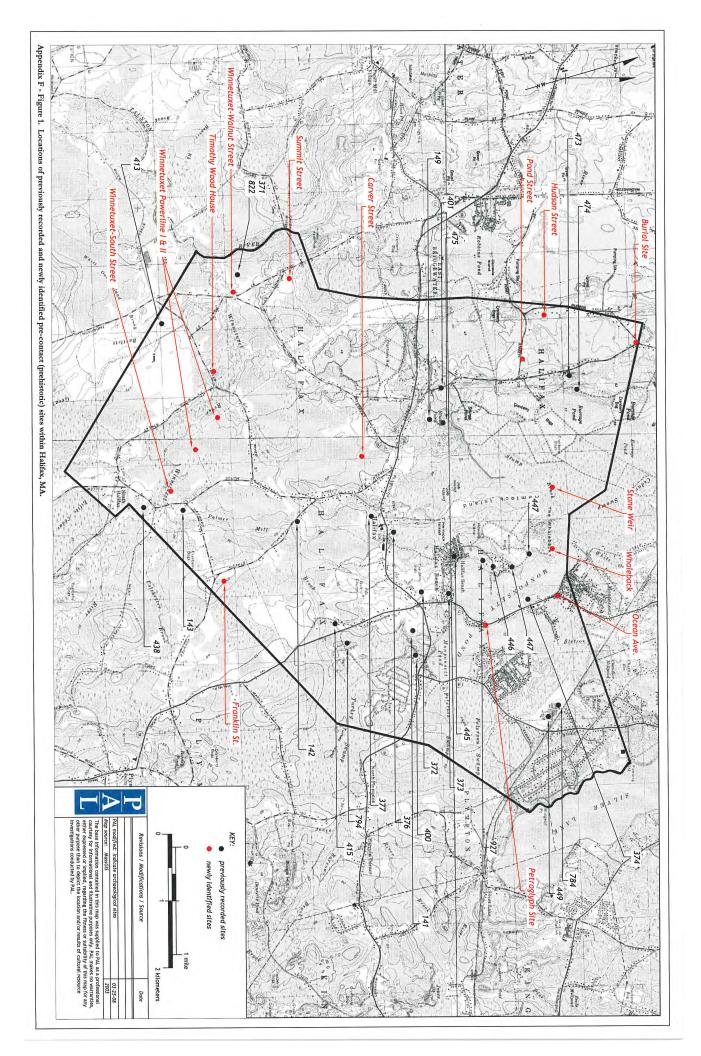
Name: PLYMPTON Date: 7/28/2008

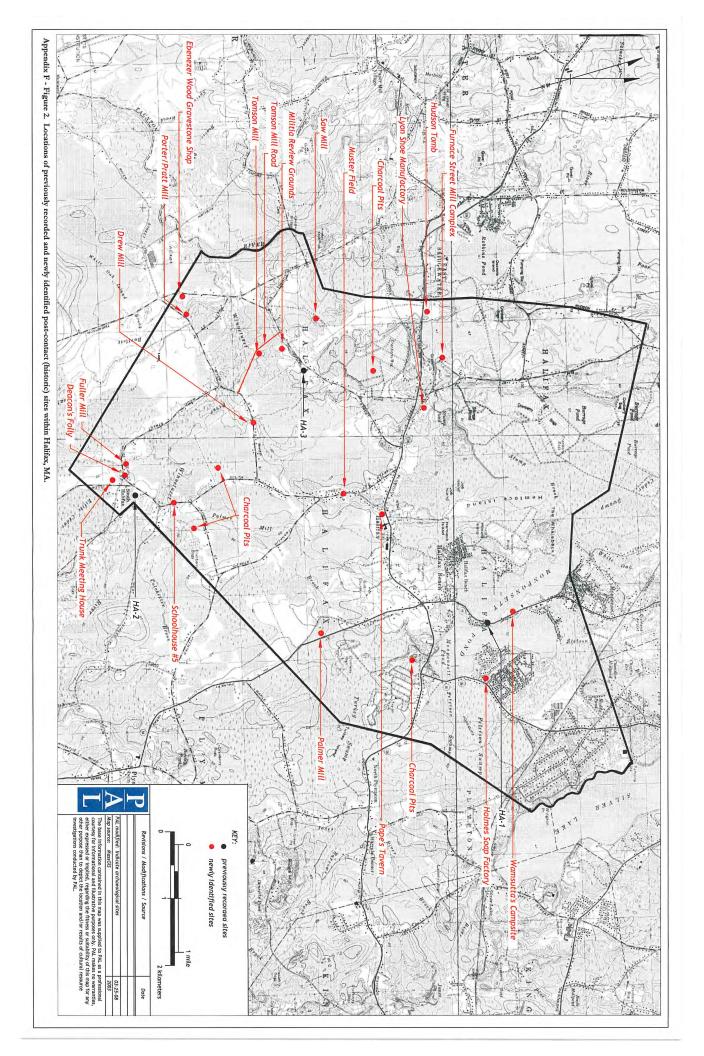
Scale: 1 inch equals 2000 feet

Location: 041° 58' 17.86" N 070° 51' 30.50" W NAD 27 Caption: Location of Halifax sites on the Plympton MA USGS quadrangle.

Appendix F

IDENTIFIED ARCHAEOLOGICAL SITE MAPS AND TABLES **CONFIDENTIAL - NOT FOR PUBLIC RELEASE**





Appendix F Table 1. Previously Recorded Pre-Contact Archaeological Sites in Halifax, Massachusetts.

1 NR= National Register of Historic Places. Eligibility status based on information available at time of survey.

*indicates site form updated as part of survey

NK Status	Not Eligible	Undetermined	Undetermined	Undetermined	Undetermined	Undetermined	Undetermined	Undetermined	Undetermined
Reference(s)	MHC site form/ Mahlstedt 1985/Begley and Cherau 1996	MHC site form	MHC site form/ Mahlstedt 1985	MHC site form/ Mahlstedt 1985	MHC site form/ Mahlstedt 1985	MHC site form	MHC site form/Glover and Leveillee 1989	MHC site form/ Mahlstedt 1985	MHC site form/ Mahlstedt 1985
Cultural Materials	Bifurcate projectile	Gouge	Projectile points, groundstone tools	Projectile points	Projectile points, chipped stone tools	Unknown	Projectile points, chipping debris	Plummet, ulu, chipped stone tools	Unknown
Temporal/Cultural Affiliation	Early-Middle Archaic	Unknown	Late Archaic-Early Woodland	Late Archaic	Late Archaic-Early Woodland?	Unknown	Late Archaic-Early Woodland?	Unknown	Late Archaic-Early Woodland?
Site Size/Type	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown
Method of Identification	Collection of Raymond Seamans Sr./CRM Survey	Collection of Raymond Seamans Jr.	Collection of Raymond Seamans Jr.	Collection of Raymond Seamans Jr.	Collection of Raymond Seamans Jr. and Sr.	Collection of Raymond Seamans Jr. and Sr.	Collection of Raymond Seamans Jr. and Sr./CRM Survey	Collection of Raymond Seamans Jr. and Sr.	Collection of Raymond Seamans Sr.
Zone	North Halifax/Ponds	North Halifax/Ponds	North Halifax/Ponds	North Halifax/Ponds	North Halifax/Ponds	North Halifax/Ponds	North Halifax/Ponds	North Halifax/Ponds	North Halifax/Ponds
Site Number/Name	19-PL-372 Nessralla's Nursery Farm	*19-PL-373 Woznik's	19-PL-374 Monponsett Pond (East)/Lady of the	19-PL-401 Elm Street 1	19-PL-445 Halifax Beach	19-PL-446 Camp Ousamequin I	19-PL-447 Camp Ousamequin II	19-PL-448 Winebrook Bog	19-PL-449 Halifax Gardens

INK Status	Undetermined	Undetermined	Undetermined	Undetermined	Not eligible	Undetermined	Undetermined	Undetermined	Undetermined	Undetermined
Keterence(s)	MHC site form/ Mahlstedt 1985	MHC site form/ Mahlstedt 1985	MHC site form/ Mahlstedt 1985	MHC site form/Glover et al 1993	MHC site form/Ingham and Mair 2000	MHC site form/ Mahlstedt 1985/Interview	MHC/MAS site form	MHC/MAS site form	MHC/MAS site form	MHC site form/ Mahlstedt 1985
Cultural Materials	Orient Fishtail, axe	Chipped stone tools	290+ artifacts incl. chipped and groundstone tools, steatite, ceramics	Chipped stone tools	Chipping debris	Unknown	40+ projectile points, ground stone tools	Unknown	Unknown	Projectile points, chipped stone tools
Temporal/Cultural Affiliation	Late Archaic-Early Woodland?	Unknown	Late Archaic-Middle Woodland	Unknown	Unknown	Middle Archaic-Late Woodland	Late Archaic/Woodland?	Unknown	Unknown	Middle Archaic/Early Woodland
Site Size/Type	Unknown	Unknown	Unknown/Large	<25 meters	12 sq. meters	Unknown/Large	Unknown/Village?	Unknown	Unknown	Unknown
Method of Identification	Collection of Raymond Seamans Sr	Collection of Raymond Seamans Sr.	Collection of Raymond Seamans Jr. and Sr.	CRM Survey	CRM Survey	MAS/ Collection of Raymond Seamans Jr and	MAS/Probable surface collection	MAS/Probable surface collection	MAS/Probable surface collection	Collection of Raymond Seamans Jr and Sr
Zone	North Halifax/Ponds	North Halifax/Ponds	North Halifax/Ponds	North Halifax/Ponds	North Halifax/Ponds	Central	Central	Central	Central	Central
Site Number/ Name	19-PL-473 Elm Street II	19-PL-474 Burrage Pond	19-PL-475 Stump Brook/ Snakey River	19-PL-784 Halifax Station Site	19-PL-927 YMCA Well Field I	*19-PL-141 Halifax Springs	19-PL-142 Charles Blackman	19-PL-143 (MAS 6)	19-PL-149 Stump Pond	19-PL-376 453 Plymouth Street Indian Trail

	m/ Undetermined 85	m/ Eligible .w	Undetermined	m/ Undetermined	m/ Undetermined	m/ Undetermined	m/ Undetermined	rm Undetermined	Mair Undetermined
Reference(s)	MHC site form/ Mahlstedt 1985	MHC site form Mahlstedt 1985/Interview	MHC site form/Mahlstedt 1985	MHC site form/ Mahlstedt 1985	MHC site form/ Mahlstedt 1985	MHC site form/ Mahlstedt 1985	MHC site form/ Mahlstedt 1985	MHC site form	Begley and Mair 1998
Cultural Materials	Projectile points, chipped stone tools	Projectile points, chipped stone tools, plummet	1200+ artifacts incl. chipped and groundstone tools	Projectile points, chipped stone tools	Neville Variant	Unknown	Gouge fragment	Projectile points, groundstone tools	Projectile points, chipped stone tools
Temporal/Cultural Affiliation	Late Archaic/Early Woodland/Late Woodland?	Middle Archaic- Early Woodland	Middle Archaic-Late Woodland	Middle Archaic- Early Woodland/Late Woodland	Middle Archaic	Late Archaic-Early Woodland?	Unknown	Early-Late Archaic	Middle-Late Archaic
Site Size/Type	Unknown	Unknown	Unknown/Large	Unknown	Unknown	Unknown	Unknown	Unknown/Several loci	Unknown
Method of Identification	Collection of Raymond Seamans Jr.	Collection of Raymond Seamans Jr.	Collection of Raymond Seamans Jr.	Collection of Raymond Seamans Jr.	Collection of Raymond Seamans Jr.	Collection of Raymond Seamans Jr.	Collection of Raymond Seamans Sr.	Avocational	CRM Survey
Zone	Central	Central	South Halifax/Winnetuxet	South Halifax/Winnetuxet	South Halifax/Winnetuxet	South Halifax/Winnetuxet	South Halifax/Winnetuxet	South Halifax/Winnetuxet	South Halifax/Winnetuxet
Site Number/ Name	19-PL-377 Halifax Elementary School	19-PL-400 Richmond Park	19-PL-371 Winnextuxet/Taunton n.b. Same location as 19-PL-822	19-PL-413 Bartlett Brook	19-PL-415 Old Man Farm	19-PL-416 Halifax R.O.W.	19-PL-438 South Street/Kenneally's Field	*19-PL-794 Turkey Swamp Site	19-PL-822 Winnetuxet/Taunton n.b. Same location as 19-PL-371

Appendix F Table 2. Pre-Contact Archaeological Sites Recorded as part of the Halifax Town-Wide Reconnaissance Survey.

I NR= National Register of Historic Places. Eligibility status based on information available at time of survey.

Site Number/ Name	Zone	Method of Identification	Site Size/Type	Temporal/Cultural Affiliation	Cultural Materials	Reference(s)	NR Status
Stone Weir	North Halifax/Ponds	Background Research; informants	Unknown	Pre- and Post-contact	Stones marking weir line	Baker 1976; Historic maps	Undetermined
Burial Site	North Halifax/Ponds	Research	Unknown/Burial	Unknown	Skeletal Remains	Baker 1976	Undetermined
Pond Street	North Halifax/Ponds	Artifact Collection	Unknown	Unknown	Projectile points/artifacts	Informant Interview	Undetermined
Hudson Street	North Halifax/Ponds	Artifact Collection	Unknown	Unknown	Stone bowl	Informant Interview	Undetermined
The Whaleback	North Halifax/Ponds	Artifact Collection	Unknown	Unknown	Projectile points, artifacts	Informant Interview	Undetermined
Petroglyph Site	North Halifax/Ponds	Artifact Collection	Unknown	Unknown	Petroglyph on ledge stone	Gardner 1994	Undetermined
Ocean Avenue	North Halifax/Ponds	Artifact Collection	Unknown	Unknown	Projectile points, artifacts	Informant Interview	Undetermined
Franklin Street	South Halifax/Winnetuxet	Artifact Collection	Unknown	Woodland?	Hammerstone, stone hoe/axe	Informant Interview	Undetermined
Carver Street	South Halifax/Winnetuxet	Artifact Collection	Unknown	Unknown	Projectile points, artifacts	Informant Interview	Undetermined
Summit Street	South Halifax/Winnetuxet	Artifact Collection	Unknown	Unknown	Quartz bifaces & chipping debris	Informant Interview	Undetermined
Winnetuxet Powerline I	South Halifax/Winnetuxet	Artifact Collection	Unknown/Large	Unknown	Projectile points, artifacts	Informant Interview	Undetermined
Winnetuxet Powerline II	South Halifax/Winnetuxet	Artifact Collection	Unknown/Large	Unknown	Projectile points, artifacts	Informant Interview	Undetermined
Winnetuxet- Walnut St.	South Halifax/Winnetuxet	Artifact Collection	Unknown	Unknown	Projectile points, artifacts	Informant Interview	Undetermined
Winnetuxet- South St.	South Halifax/Winnetuxet	Artifact Collection	Unknown/Large	Middle-Late Archaic	Neville Variant, Stark, Brewerton points	Informant Interview	Undetermined
Timothy Wood House	South Halifax/Winnetuxet	Artifact Collection	Unknown	Unknown	Projectile points, artifacts	Informant Interview	Undetermined

Appendix F Table 3. Previously Recorded Post-Contact Archaeological Sites in Halifax, Massachusetts. 1 NR= National Register of Historic Places. Eligibility status based on information available at time of survey.

Site Name	Zone	Method of Identification	Site Type	Temporal/Cultural Affiliation	Reference(s)	NR Status'
HAL-HA-01	North Halifax/Ponds	Local History	Commemorative	Circa 1660-70/Contact Period	MHC site form/Thompson 1928	Undetermined
HAL-HA-02 Obadiah Eddy	South Halifax/Winnetuxet	Local History/Informant	Residential	Circa 1677-1777	MHC site form/ unpublished manuscript	Undetermined
HAL-HA-03 Tomson (First House)	South Halifax/Winnetuxet	Local & Family History	Residential	Early 17th Century	MHC site form/Baker 1976	Undetermined

Appendix F Table 4. Post-Contact Archaeological Sites Recorded as part of the Halifax Town-Wide Reconnaissance Survey.

1 NR= National Register of Historic Places. Eligibility status based on information available at time of survey.

Background Research/Artifact Collection
Background Research/Informants
Background Research
Background Research
Background Research
Informant
Background Research
Informant
Background Research

Site Name	Zone	Method of	Site Size/Type	Temporal/Cultural	Cultural	Reference(s)	NR Status ¹
		Identification		Affiliation	Materials		
Charcoal Pits	South Halifax/Winnetuxet	Background Research/Informant	Unknown/Industrial	19 th C.?	Unknown	Baker 1976/HHC 1984/HHS 1975	Undetermined
Muster Field	South Halifax/Winnetuxet	Background Research	Unknown/Military	18 th C.	Unknown	Baker 1976/HHC 1984	Undetermined
Militia Review Grounds	South Halifax/Winnetuxet	Background Research	Unknown/Military	18 th -19 th C.?	Unknown	HHS 1975	Undetermined
Schoolhouse #5	South Halifax/Winnetuxet	Background Research/Informants	Unknown/Institutional	19 th C.	Unknown	Baker 1976/HHC 1984/historic maps/Informants	Undetermined
Trunk Meeting House	South Halifax/Winnetuxet	Background Research	Unknown/Institutional	1853-1913	Unknown	Baker 1976/HHC 1984/historic maps	Undetermined

Appendix G

SAMPLE BY-LAWS AND ARCHAEOLOGICAL SITE PROTECTION PLANS IN OTHER MASSACHUSETTS TOWNS

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EXAMPLES OF SAMPLE BYLAWS AND PROTECTION OF ARCHAEOLOGICAL RESOURCES IN OTHER MASSACHUSETTS TOWNS

There are several towns that review potential impacts to historical and archaeological resources in Massachusetts. These local reviews are in addition to federal, state, and regional processes that also protect cultural resources. For example, any project that requires Section 106 review under the National Historic Preservation Act of 1966, as amended, or the Massachusetts Environmental Policy Act, or the Massachusetts unmarked burial law, could involve an archaeological survey or other phase of investigation. In the majority of these cases, the local historical commission would be contacted as part of the state or federal review of the project, and copies of any technical reports produced are forwarded to the local commission upon completion of the work.

The following appendix presents a review of several Massachusetts towns that have adopted legislation for cultural resources or have established informal procedures through partnerships to handle the protection of these resources. The manner in which reviews are triggered and the procedures followed in different towns are discussed. A sample bylaw for the protection of cultural resources recently drafted by PAL for the town of Medfield is also included. This information is provided as part of the Halifax townwide archaeological reconnaissance survey to give the local governing bodies models upon which to base their own system of cultural resources protection, per the recommendations provided in Chapter 8 of this report.

Aquinnah. The town of Aquinnah on Martha's Vineyard passed (May 24, 2000) a set of amendments to the town's zoning bylaws as part of a town-wide district of critical planning concern (DCPC). Among the measures included in the DCPC oversight is the island's first archaeological resource protection bylaw. The Town of Aquinnah Historic and Archaeological Resource Protection Bylaw (attached) contains a detailed set of special protections for the unique archaeological and cultural resources in the town. One important aspect worth noting is the specification that any and all archaeological survey, evaluation, and mitigation work that may need to be done as part of a development project will be at the owner/agent's own expense. Including this requirement in the bylaw indicates that the town recognizes the limited public funding for such archaeological surveys, and makes it very clear up front that the applicant is responsible for this expense along with other more conventional development-related costs.

Barnstable. The Barnstable Conservation Commission has the authority to review archaeological resources through a town wetlands protection bylaw. This bylaw authorizes the commission to require archaeological surveys where proposed work within identified resources areas may have an impact on archaeological sites. The conservation commission works with the Barnstable Historical Commission to determine which projects are likely to impact historic sites. The historical commission reviews the conservation commission agenda, and if impacts are determined, the conservation commission is notified and it takes over the review. In order for a potential impact to be identified, the cultural resource must be in the resource area and must be listed in the state inventory or other lists.

The resource area is defined as a surface water body, vegetated wetland or unvegetated wetland, and land under said waters, and any land subject to flooding or inundation by ground water, surface water, tidal action or coastal storm flowage (e.g., a coastal bank), but not the 100-foot upland buffer. This definition is limited in that only those areas of the town within wetlands and streams are protected for cultural resources. There are many other areas in the town that contain important resources that are not covered under the conservation commission's jurisdiction, and thus are not subjected to any sort of protection measures unless federal, state, or regional reviews are required. Nonetheless, when sites are found within a resource area, the conservation commission recommends an archaeological survey according to the

three-phase approach defined in the MHC's permit regulations. The conservation commission then confers with the MHC, and includes the requirements in the Order of Conditions of the wetland permit.

Brewster. New construction is reviewed under town regulations by a development Plan Review Committee. The committee coordinates the review of "substantial" development proposals (Brewster Code, Development Plan Review, Chapter 83). The purpose of the committee is to facilitate communication among several regulatory boards and committees. The committee is made up of the Building Commissioner and one member from each of the various town commissions including the Brewster Historical Commission. Projects that trigger a review include: 1) proposed construction other than single-family or two-family homes and include a new principal building; 2) an increase in lot coverage by more than 800 square feet through construction of a new accessory building, or increasing coverage of the lot by 10 percent or more: 3) substantial alteration of a parking facility having ten or more spaces; 4) removal of vegetation from more than 10,000 square feet; or 5) any subdivision of land into two or more lots. The purpose of the review is to avoid damage to the historic or archaeological value of cultural resources that may be located within proposed development areas. The committee can require that project proponents obtain documentation concerning cultural resources from the MHC, and that applicants make every feasible effort to avoid, minimize, or compensate for any potential damage or impairment to cultural resources.

Medfield. The Medfield Archaeological Committee is a recognized group that functions within the Medfield Historical Commission. Notice of building permits and other reviewed projects are sent to the various review committees of the town, including the Medfield Archaeological Committee. The committee reviews the projects that may impact cultural resources and refers them to the MHC for comment. The committee is allowed to review development projects that fall within archaeological sensitivity maps developed by the town. If proposed projects are likely to impact archaeological resources, the committee can establish an order of conditions governing the steps to be taken to protect them. The committee can require that the project proponent conduct an archaeological survey prior to construction. There is no size threshold that triggers a survey.

The town of Medfield undertook a town-wide reconnaissance survey for historic and archaeological resources to update its inventory of historic properties and sensitivity maps. Also, the Medfield Historical Commission sought assistance in the drafting of a comprehensive bylaw to provide a consistent procedure to protect the public interest to avoid, minimize, or mitigate harm to historic and archaeological resources in the town (see attached *Final Bylaw Amendment*, *Town of Medfield. Historic and Archaeological Resource Protection*). The bylaw is comprehensive in that any private or public project that requires review or approval by a permit granting authority or official of the town would be subject to review by the Medfield Archaeological Committee as part of the historical commission to determine if the project could harm historic and archaeological resources.

Westborough. The Westborough Historical Commission reviews proposed development upon notification by the Planning Board, Zoning Board of Appeals, and Building Inspector. The commission reviews the project plans for potential impacts to historic and archaeological resources. If the project is sponsored by the municipality or state, the commission refers review to the MHC. If the project is proposed by a private developer and areas of resource potential are to be impacted, the Westborough Historical Commission recommends that a survey be conducted at the developer's expense. There is no size threshold that triggers the jurisdiction of the Westborough Historical Commission. Areas of historic and archaeological concern have been predetermined and mapped by the commission. The maps are used in the review, but any size project can trigger a recommendation for an archaeological survey. The commission has been reviewing projects in this way since 1977, yet there is no legislation in the town

concerning cultural resources. This is possible because of ample pubic interest among the townspeople and local government to protect their cultural resources.

Wayland. The town of Wayland does not have any formal mechanisms for protecting cultural resources, but through a long-standing practice of local partnerships, has been successful at avoiding impacts to important sites when threatened by development. For example, if construction in the vicinity of an archaeological site is reported, the Wayland Historical Commission will review the project. If the project is a small private development, the commission may monitor construction. If the project is a larger development, the commission will defer review to the MHC; it does not prescribe archaeological surveys on its own. For nearly two decades, the Wayland Historical Commission, through the Wayland Archaeology Group, has been conducting excavations of archaeological sites on town-owned and private properties. The Historical Commission is provided a modest budget by the town to purchase equipment and analysis data. Space for curation of artifacts is provided in the town hall.

TOWN OF AQUINNAH

5.0 HISTORIC AND ARCHAEOLOGICAL RESOURCE PROTECTION

- 5.1 Goals. Historic and Archaeological resources are fragile features that embody the significant prehistoric and historic cultural heritage of the Town of Aquinnah and The Wampanoag Tribe of Gay Head (Aquinnah); they provide a material record to understand and explain our past, and enhance and enrich the Town's quality of life, The purpose of this by-law is to protect the significant historic and archaeological resources of the town and provide a means for review of activities that may affect these non-renewable resources. The provisions of this by-law do not waive applicable Federal and State laws regarding the discovery of unmarked human burial or skeletal remains (which require development activity to cease immediately) or the inadvertent or unexpected discovery of significant historical and archaeological resources.
- 5.2 Prior to any development in the ADCPC, it must be determined if there are significant historic and archaeological resources at the site. Significant historic and archaeological resources are those that meet the criteria for evaluation fox listing in the National Register of Historic Places (36 Code of Federal Regulations, Part 60), or the State Register of Historic Places. This requirement applies to both developed and undeveloped lots and includes any activity, such as perc tests, well drilling, utility trenching, demolition, road construction, clearing, excavation or use of heavy machinery that may destroy or disturb historic and archaeological resources. The Planning Board Plan Review Committee shall determine what actions shall be taken to locate, identify, and evaluate, any significant historic and archaeological resources that may be affected by the development. If any significant historic and archaeological resources are found, The Planning Board Plan Review Committee shall determine what actions shall be taken arid avoid, minimize, or mitigate adverse effects to said resources. In making the above determinations, The Planning Board Plan review Committee shall consult with The Massachusetts Historical Commission (MHC), The Tribal Historic Preservation Officer of The Wampanoag Tribe of Gay Head (Aquinnah), and such local agencies as it deems necessary for guidance.
- 5.3 The owner/agent must submit a Project Notification Form (950 CMR 71) and the required maps and plans (a complete list is available at the town hall) to The MHC by certified mail, and to the Planning Board Plan Review Committee. Within thirty (30) days of receipt by certified mail of adequate project documentation, The MHC will make its recommendations to the Planning Board Plan Review Committee. Within forty-five (45) days of receipt by certified mail of adequate project documentation by The MHC, The planning board Plan Review Committee will hold a meeting to determine whether an archaeological survey of the site is required, and if so, the type and extent of the survey,

If a survey is *required*, it will be conducted by a qualified professional at the owner/agent's expense. The results of this survey will be presented to the MHC for technical advice and the Planning Bogy plan Review Committee. If significant historic or archaeological resources are not found, the development may proceed through the normal permitting process. If the survey identifies areas of the site that are known or are likely to contain significant historic or archaeological resources, and the owner/agent agrees that these areas will not be affected or disturbed by the proposed development, the planning Hoard Plan Review committee will issue an order of conditions under which the proposed development May proceed through the normal permitting process. If the survey identifies areas of the site that are known or are likely to contain significant historic or archaeological resources that will be affected or disturbed by the proposed development, a mote extensive survey may be conducted, at the owner/agent expense to locate, identify, and evaluate said resources. If significant historic or archaeological resources are found, the survey will also develop plans to avoid, minimize, or mitigate the adverse effects of the development.

The results of this final survey will be presented to the MHC and the Planning Board Plan Review Committee. The Planning Board Plan Review committee shall then hold a meeting to determine what

actions should be taken to avoid, minimize, or mitigate for any potential damage or impairment to any historic and archaeological resources and issue an order of conditions under which the proposed development may proceed through the normal permitting process.

FINAL BY-LAW

AMENDMENT

TOWN OF MEDFIELD HISTORIC AND ARCHAEOLOGICAL RESOURCE PROTECTION

Section 1. Intent and Purpose

The purpose of this bylaw is to provide a consistent procedure to protect the public interest to avoid, minimize, or mitigate harm to historic and archaeological resources in the Town of Medfield, whenever a private or public project that requires review or approval by a permit granting authority or official of the Town of Medfield, may harm historic and archaeological resources. Historic and archaeological resources are fragile and non-renewable features that embody the significant cultural heritage of the Town of Medfield; they provide a material record to understand and explain our past, and enhance and enrich the Town's quality of life.

Section 2. Definitions

2.1 Alteration(s):

Activities that modify the natural or existing topography and conditions of areas within archaeologically sensitive zones, and that may adversely affect the historic, archaeological, architectural, or cultural qualities, integrity, or preservation of historic and archaeological resources. These activities may include, but are not limited to: removal (excavation or grading) or placement (filling) of soil, sand, gravel, stone or other earth materials; removal of ground cover vegetation or trees; dredging or filling of wetlands; the construction, modification, expansion, neglect, or demolition of proposed or existing buildings or structures; and the construction, modification, or expansion of subsurface utilities (e.g., septic systems, telephone, television, electrical, gas, security services, or water supply), roadways, or parking areas.

2.2 Archaeologically Sensitive Zone(s):

Areas of the town known or likely to contain historic or archaeological resources determined on the basis of environmental attributes such as soils, proximity to wetlands or other water sources, documentary or cartographic evidence, written or oral tradition, and discoveries of historic and archaeological resources. These areas also include the Archaeological Protection District established by the existing Historic and Archeological Demolition bylaw (Article XVI) for the Town of Medfield. The Archaeologically Sensitive Zones are shown on the map entitled "Archaeological Sensitivity Map of the Town of Medfield, Massachusetts."

2.3 Commission:

The Medfield Historical Commission

2.4 Historic and Archaeological Resources:

Locations, structures or sites used for prehistoric and historic period occupation, subsistence, industry, trade/commerce, transportation, agriculture, burial and other cultural purposes, containing material remains of human activity.

2.5 Permit Granting Authority or Official:

A board, commission, authority, or official of the Town of Medfield that is authorized by law or regulation to issue a permit, determination, order, or other action, including the issuance of a lease, license, permit, certificate, variance, approval, or other entitlement for use. For the purposes of this bylaw, "permit, determination, order, or other action or approval" shall not include the issuance of a general entitlement to a person to carry on a trade or profession or to operate mechanical equipment which does not depend upon the location of such trade or operation, nor shall it include the issuance of permits or licenses that are independent of and unrelated to a geographical area of impact (e.g., birth or death certificates, marriage or dog

licenses), nor shall it include the issuance of permits or licenses for existing facilities where no alteration(s) are proposed (e.g., common victualers license).

Section 3. Jurisdiction/Regulated Buildings, Structures and Sites

The provisions of this bylaw shall apply to the following areas, buildings, structures and sites whenever a permit, determination, order, or other action, including the issuance of a lease, license, permit, certificate, variance, approval, or other entitlement for use, granted by a permit granting authority or official of the Town of Medfield will be required for alteration(s) of:

- 3.1 Areas located within the boundaries of the Archaeologically Sensitive Zones.
- 3.2 Properties included in the Inventory of Historic and Archaeological Assets of the Commonwealth, and/or the Medfield Historical Commission's Inventory of Historic and Archaeological Sites.
- 3.2 Properties listed in the National or State Registers of Historic Places.

Section 4. Procedure

4.1 Upon receipt of an application for a permit, determination, order, or other action or approval that may result in alterations to historic and archaeological resources, the permit granting authority or official shall direct the applicant or project proponent to: (1) supply the Commission with a copy of the application and any other materials and plans the Commission requires for review and comment; and (2) supply the Massachusetts Historical Commission with the same for review and comment. The Commission shall develop guidelines for applicants and permit granting authorities or officials to assist in implementing this bylaw. The permit granting agency or official shall not issue its permit, determination, order, or other action or approval until the

Commission has responded to the application, but said agency or official may continue to review and comment on the application. Failure of the Commission to respond within thirty (30) days of its receipt of the application shall indicate that the permit granting agency or official may proceed with issuing approval.

- 4.2 Within fourteen (14) days of receipt of the application by the Commission, the chairperson shall post the date for a meeting of the Commission at which the application shall be heard. The hearing shall take place no fewer than twenty eight (28) days and no more than forty two (42) days after the receipt of the application material from the applicant. The Commission shall give public notice of the hearing by publishing at least fourteen (14) days before the hearing an announcement in a local newspaper of the time, place and purpose of the hearing. The Commission shall also mail or otherwise provide a copy of said notice to the permit granting agency or official, the applicant, to all abutters, to the owners of all properties deemed by the Commission to be affected by the proposed project, to the Medfield Historical District Commission and to any others the Commission deems entitled to notice. The Commission may seek comments from the State Archaeologist and the Massachusetts Historical Commission to assist the Commission in evaluating the application.
- 4.3 If upon review of the application, the Commission finds that the proposed application may adversely affect historic and archaeological resources, the Commission shall issue a decision with recommendations to the permit granting authority or official that the applicant make adequate provision for the protection of said resources. These provisions can include, but are not limited to conducting archaeological investigations by a qualified archaeological team under a permit (950 CMR 70) issued by the State Archaeologist to locate, identify, evaluate, or mitigate historic and archaeological resources, and the preparation of historic and archaeological preservation, protection, or mitigation plans. All such provisions shall be implemented by the applicant in

consultation with the Commission, the State Archaeologist and the Massachusetts Historical Commission. The permit granting authority or official shall incorporate the Commission's recommendations in issuing, conditioning, or denying its approval to the applicant.

Section 5. Enforcement, Remedies and Appeals

- 5.1 The Commission and permit granting authorities and officials are each authorized to institute any and all proceedings in law or in equity as they deem necessary and appropriate to obtain compliance with the requirements of this bylaw or to prevent a violation thereof.
- 5.2 Decisions made by the Commission may be appealed to the Selectmen within twenty one (21) days from the date of the decision of the Commission.

Section 6. Severability

If any section, paragraph or part of this bylaw be for any reason declared invalid or unconstitutional by any court, every other section, paragraph and part shall continue in full force and effect.

Appendix H

MHC KNOW-HOW REFERENCE FORMS

KnowHow #1

INFORMATION AND ASSISTANCE FROM THE MASSACHUSETTS HISTORICAL COMMISSION

Preservation Restrictions

1. What is a preservation restriction?

A preservation restriction is a legal agreement between a property owner and another party, usually a non-profit organization or government body. Such an agreement "runs with the land," governing the use of the property by the current and future owners. It is a vehicle for preserving the architectural integrity of a property by requiring maintenance of the property and preventing alterations which would compromise the property's historic character. See, Massachusetts General Law, chapter 184, section 31.

A preservation restriction under chapter 184 must be approved by the Massachusetts Historical Commission or a local government agency.

2. What are the benefits of a preservation restriction?

Under the federal Tax Treatment Extension Act of 1980, the grant of a preservation restriction may qualify as a charitable deduction for federal income tax purposes. It may also reduce the value of the owner's estate for federal estate tax purposes. In addition, the federal gift tax or capital gains tax payable on property given or sold after it is placed under the restriction may be reduced because of the property's reduced value. On the state and local level, M.G.L. chapter 59, section 11, allows a property with a perpetual preservation restriction to be reassessed on January 1 of the year following the implementation of the restriction. This can result in a savings in local property taxes and state estate taxes.

3. What properties are eligible for preservation restrictions?

A structure or site historically significant for its architecture, archaeology, or associations is eligible for a preservation restriction. Any property listed in the state register of historic places qualifies, but such listing is not required.

4. Who can be a grantor of a preservation restriction?

An owner of eligible property or an authorized person on behalf of the owner can grant a preservation restriction and must sign the preservation restriction agreement.

5. Who can accept a preservation restriction?

Any government body, including the Massachusetts Historical Commission, or local historical commission, or charitable corporation or trust which has the power to acquire land can accept a preservation restriction.

6. How is a preservation restriction conveyed?

A preservation restriction can be conveyed in the form of a restriction, easement. covenant or condition, in any deed. will, or other instrument. It can be conveyed for value or as a donation.

7. What conditions can a preservation restriction contain?

A preservation restriction can forbid or limit any or all (a) alterations in exterior or interior features of the structure, (b) changes in appearance or condition of the site. (c) uses not historically appropriate, (d) field investigation, or (e) other acts or uses detrimental to appropriate preservation of the structure or site. It may also contain other restrictions as well, depending upon the particular circumstances of the restriction grantor and grantee.

If the property being considered for a restriction is located on a lot of land with more acreage than is necessary to preserve the structure's setting, or if the land is not an intrinsic part of the structure's historic significance but should be protected, then the owner should consider combining a conservation restriction on the remaining acreage with the preservation restriction. Massachusetts General Law chapter 184 also deals with Conservation restrictions.

8. Must the preservation restriction be recorded?

A preservation restriction must be recorded in order for it to be generally binding on future purchasers.

KnowHow #1

9. How long does the preservation restriction remain in effect?

A preservation restriction can be for a term of years or in perpetuity.

10. How is the property which is the subject of the preservation restriction administered?

Government bodies or charitable corporations who agree to hold a preservation restriction, often require the establishment of an endowment sufficient to cover administration expenses, including the monitoring of the preservation restriction conditions.

11. Can the preservation restriction be terminated? If so, how?

A preservation restriction under chapter 184 can be released in whole or in part by the holder of the restriction for such consideration, if any, as the holder may determine, but only after a public hearing.

BIBLIOGRAPHY

"Preservation Restriction Guidelines," Massachusetts Historical Commission, Office of the Secretary of the Commonwealth.

"Preservation and Conservation Restrictions," Massachusetts Practice, Volume 28, Section 340.

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William Francis Galvin
Secretary of the Commonwealth
Chairman, Massachusetts Historical Commission
220 Morrissey Boulevard, Boston, MA 02125
Phone: 617-727-8470 Fax: 617-727-5128
www.state.ma.us/sec/mhc



What to Do When Human Burials are Accidentally Uncovered

1. Why are bones sometimes found?

In Massachusetts, many unmarked graves exist without gravestones, fences, tombstones, or other surface indications of their presence. These are chiefly the graves of prehistoric and historic Indians, which may never have been marked at all; and graves which had been identified at one time in the past, but the markings are no longer visible. As a result, bones are often found during ordinary ground disturbance activities such as the construction of new homes, utilities, or roads; in the agricultural or industrial use of a site; or the excavation of sand or gravel borrow. Bones are also sometimes found eroding out of areas exposed by natural erosion, floodwater scouring, or sand dune formation.

A new law has been enacted which establishes procedures to follow when human bones are accidentally discovered.

2. Who is involved?

Private citizens, State and Local Police, Medical Examiners, State Archaeologist, and the Commission on Indian Affairs.

3. What should you do if you discover bones?

Do not touch or disturb the bones. Notify the state or local police and the regional medical examiner about the discovery and location.

4. What does the Medical Examiner do?

The Medical Examiner investigates the discovery to determine whether the bones are human, and whether they are recent or more than 100 years old. If the bones are less than 100 years old, a criminal investigation may be warranted. If the bones are more than 100 years old, the Medical Examiner then notifies the State Archaeologist, who immediately conducts an archaeological investigation of the site. Throughout these investigations, the police authorities must insure that the site is protected from further damage.

5. What does the State Archaeologist do?

The State Archaeologist investigates the site to determine the age, cultural association and identity of the burial. If the State Archaeologist determines that the burial is that of a Native American, the Commission on Indian Affairs is notified. The State Archaeologist consults with the landowner to determine whether the burial can remain undisturbed. In the case of development projects, the owner and State Archaeologist discuss whether there are prudent and feasible steps the owner can take to protect the burial. If it is impossible to avoid future harm to the burial, the State Archaeologist removes the remains.

6. What does the Commission on Indian Affairs do?

The archaeological investigation of Indian burials is monitored by the Commission on Indian Affairs to insure that the remains are treated respectfully.

Please remember: Once bones or artifacts are removed from the site, valuable information concerning the identity and age of the human remains is lost. Therefore, it is important not to disturb the site in any way until the State Archaeologist can conduct an investigation and record the discovery.

BIBLIOGRAPHY

Massachusetts General Laws, Chapter 38, section 6B; Chapter 9, sections 26A & 27C; Chapter 7, section 38A; Chapter 114, section 17; as amended by Chapter 659 of the Acts of 1983 and Chapter 386 of the Acts of 1989.

For Further Information:

Please contact the State Archaeologist at the Massachusetts Historical Commission.

William Francis Galvin

Secretary of the Commonwealth Chairman, Massachusetts Historical Commission Massachusetts Archives Building, 220 Morrissey Boulevard, Boston, MA 02125 Phone: (617) 727-8470 Fax: (617) 727-5128 Website: www.sec.state.ma.us/mhc

Knowhow #6 INFORMATION AND ASSISTANCE FROM THE MASSACHUSETTS HISTORICAL COMMISSION

Historic Properties Inventory Forms

1. What is an MHC inventory form?

Massachusetts Historical Commission inventory forms are the primary means for recording information on historic and archaeological resources in the Commonwealth. The forms are designed to record information on the location, appearance, and condition of these resources. They also allow the recording of information on the history of the resources, including their uses and the people and activities associated with them over time. Finally, inventory forms provide an evaluation of the significance of resources relative to similar properties and sites in a local or statewide context. Current photographs are attached to the forms, which also include a map showing the location of the resource.

2. Are there different types of inventory forms?

Yes. The MHC has developed standard inventory forms for ten categories of cultural resources: buildings, structures, objects, bridges, areas, parks and landscape features, burial grounds, streetscapes, historic archaeological sites, and prehistoric archaeological sites.

3. Who fills out MHC inventory forms?

Most inventory forms are completed by local historical commissions or by professional historic survey consultants working for local historical commissions. Inventory forms also are completed by municipal planning and community development offices and by local historic district commissions. Avocational and professional archaeologists complete inventory forms for historic and prehistoric archaeological sites. State and federal agencies complete inventory forms for historic properties under their ownership or properties that may be affected by their activities. Planners for both public and private projects subject to state or federal licensing, funding, or permitting may prepare inventory forms for historic properties potentially affected by the project. Historic preservation organizations, local historical societies, property owners, and other individuals and groups all regularly submit inventory forms for historic properties to the MHC.

4. Where are these inventory forms kept?

The Inventory of Historic and Archaeological Assets of the Commonwealth, also known as the statewide inventory, is a public record and therefore available for public use at the MHC office. Information on an estimated quarter-million historic properties is included in these files. The historic properties inventory forms are arranged by town and indexed by street address. In addition to the inventory forms, the statewide inventory files include information recorded on maps, in reports, and on computer database files.

Within local government, local historical commissions maintain a duplicate set of inventory forms, with original photographs, for their respective communities. Photocopies of local inventory forms often are available for public use at municipal libraries, offices, town halls, or other local repositories. Contact your local historical commission for more information on the location and availability of forms in your city or town. Remember that the MHC receives inventory information from many sources statewide, and may have forms and other materials not included in local files. Only forms on file with the MHC, however, are considered part of the Inventory of Historic and Archaeological Assets of the Commonwealth.

5. Can users search for specific information in the statewide inventory?

Yes. The MHC has developed a computer database, the Massachusetts Cultural Resource Information System (MACRIS), that has significantly improved a user's ability to locate information in MHC's inventory files. MHC staff is able to search the historic properties database for a wide variety of attributes or combination of attributes, including (to name just a few) historic name, date of construction, architect's name, architectural style, historic use, or building material. Researchers can then use the resulting database reports to locate more detailed information on the inventory forms.

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6. In what other ways are inventory forms used and who uses them?

Inventory forms are the foundation of municipal historic preservation efforts, and local historical commissions should keep other local government boards and officials aware of the availability of the inventory as a planning tool. Local inventories support the establishment of specific historic preservation tools, such as local historic districts and demolition review measures, and aid in their administration. Information from inventory forms finds its way into local classrooms, walking tours, historic marker programs, local comprehensive plans, and publications. Through their use, inventory forms help to raise public appreciation for and understanding of historic properties and sites.

Inventory forms also are the fundamental research and planning document supporting the MHC's efforts to evaluate and protect cultural resources. At the MHC, project planners and MHC staff consult the inventory files to determine whether historic resources are present in a project area and, if so, to assess the potential impacts of projects on historic resources. MHC staff also uses the inventory to determine whether historic properties are eligible for listing in the National Register of Historic Places; information from the inventory can be the basis for preparing a National Register nomination. Historians, students, property owners, realtors, and journalists are among the users who consult inventory forms regularly at the MHC. Location scouts even use the inventory to find possible settings for film and television shoots!

7. Does completing an inventory form place a property in the State or National Registers of Historic Places?

No. The inventory form is simply a record of information on a historic property. It does not give a property any official historic designation. Properties are listed in the State Register of Historic Places only when they have received one of several historic designations established under local, state, or federal law. A list of these designations is available from the MHC. Properties are listed in the National Register of Historic Places through a multiple step nomination process

administered by the MHC and the National Park Service. For further information, see MHC's *Know How* #3:What You Need to Know About Listing in the National Register.

8. Does inclusion in the statewide inventory place any restrictions on a property or its use?

No. However, inventory forms may be used to implement various locally adopted historic preservation mechanisms. Local demolition review, site plan and design review, and zoning overlays may cite the local inventory as a basis for identifying properties that are subject to the provisions of the ordinance or bylaw.

9. Where can I get inventory forms or help in preparing an inventory form?

First contact your local historical commission or the MHC to determine whether an inventory form has already been completed for the property in question. If not, ask your local historical commission for assistance in completing a form. Detailed instructions for completing all inventory forms are included in MHC's *Historic Properties Survey Manual*, on file with your local historical commission, and also available from the State Bookstore (617) 727-2834. Blank inventory forms and instructions for completing specific forms are available from the MHC.

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U. S. Department of the Interior 1849 C Street NW, Room 1324 Washington, D. C. 20240

Appendix I

PROJECT CORRESPONDENCE

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The Commonwealth of Massachusetts

William Francis Galvin, Secretary of the Commonwealth Massachusetts Historical Commission

	PERMIT	TO CONDU	CT ARCHAEOLOGICAL	FIELD INVESTIGATIO	ON
Permit Number	2943	A.	Date of Issue Expiration Date	April 9, 2007 April 9, 2008	
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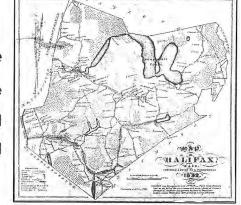
HALIFAX HISTORY AND ARCHAEOLOGY PUBLIC INFORMATION DAY

Researchers from PAL (Public Archaeology Laboratory) together with the Halifax

Historical Commission invite area residents to share knowledge about the town's

heritage at a Public Information Day.

PAL is conducting an **Archaeological Reconnaissance Survey of the Town of Halifax.** The survey will compile information on Native American and historic period archaeological sites within Halifax to help identify and protect these important resources.





PAL would like to record information about the types and locations of Native American **artifacts** (such as stone tools, arrowheads, shell piles, and pottery) collected in town, as well as areas where **historic activities** occurred (such as mill ruins, cellarholes, or old cart paths). PAL archaeologists will be present to collect information and answer questions about the history and archaeology of the town. Please plan to stop by!

If you are unable to attend, but would like to share your information, please contact Holly Herbster at PAL (401) 728-8780 or hherbster@palinc.com

9:00 A.M. TO 1:00 P.M.

HALIFAX TOWN HALL 499 PLYMOUTH STREET