### STATE OF NEW HAMPSHIRE

#### INTER-DEPARTMENT COMMUNICATION

FROM:

Stephen G. LaBonte

Administrator

May 8, 2023

AT(OFFICE):

DATE:

Bureau of Right-of-Way

Dept. of Transportation

SUBJECT:

Granting an Easement over State-Owned Land in Milford

TO:

Tracie Sales, Rivers & Lakes Programs Manager, tracie.j.sales@des.nh.us

Department of Environmental Services

The Department of Transportation (Department) would like to grant an easement over a parcel of state-owned land located on NH Route 101A (Nashua Road) in the Town of Milford.

This easement would be 0.65 +/- of an acre for which a 34' x 42' above ground water booster and access drive will be constructed. This pump station will supply water to the Town of Milford from the Pennichuck Water Works Amherst location and provide redundancy to Milford's town water supply.

The Department's Bureau of Environment (BOE) noted that due to this parcel being within a quarter mile of the Souhegan River it is subject to RMAC review for the potential disposal of this parcel. The BOE has also requested that the local advisory subcommittee review the request as the parcel is within 250 feet of the Souhegan River, a designated river.

I have attached the review of this parcel by the Department's BOE, for your review and files.

Please review this request through the Designated Rivers Management Advisory Committee to determine if this property is surplus to the needs and interests of the State for the purpose of disposal.

Should have any questions, please contact Sandra J. Newman, of the Department's Bureau of Right-of-Way, either via email at <a href="mailto:sandra.j.newman@dot.nh.gov">sandra.j.newman@dot.nh.gov</a> or by phone at (603) 271-4267.

SGL/SJN/jl Attachments

cc:

Thomas Quarles, Chairman of Statewide Public Water Access Advisory Board,

tquarles@devinemillimet.com

Michele L. Tremblay, RMAC Chair, mlt@naturesource.net David Packard, LMAC Chair, appliedforce52@gmail.com

Garret Graaskamp, LMAC Vice Chair, Garret.Graaskamp@wildlife.nh.gov

Nisa Marks, RMAC & LMAC staff, nisa.m.marks@des.nh.gov

### REQUEST FOR SURPLUS LAND REVIEW ACTION

Name of Agency Requesting Action: Department of Transportation.			
Location of Property: NH Route 101A (Nashua Road)			
Acreage: 0.65+/- of an acre			
Tax Map/Lot #: Map 44 Lot 9			
Requested Action: To be declared surplus for the purpose of disposal.			
Agency Contact Person: Sandra J. Newman, Property Agent, at 603-271-4267			
Please provide the following information, if known, about the property. Attach map(s) showing the location of the property.			
1. What is the current use for this property? Unoccupied vacant land			
2. What is the proposed use of this property? Booster pump station			
3. Are there any structures located on this property? No If so, how many and what kind? N/A			
4. Are there any water resources related to this property? Yes  If so, please indicate the size or extent of such resources. Parcel is within ¼ mile of the Souhegan River.			
5. Please list any other significant resources known to be located on this property. None known.			
6. Was this property purchased with federal highway funds? Yes X No			
7. Is access to this property available? Yes X No			

# STATE OF NEW HAMPSHIRE INTER-DEPARTMENT COMMUNICATION

**DATE:** September 24, 2021

**FROM:** Matt Urban

Chief, Operations Management Section AT (OFFICE):

Department of Transportation

**SUBJECT:** Surplus Land Bureau of Environment

Milford SP-083121

**TO:** Andrew Pacuk

Bureau of Right-of-Way

The subject land parcel has been reviewed to determine if there are any environmental concerns relative to its proposed release.

Based on the Attached evaluation, the Bureau of Environment does not object to the transfer of this property.

The subject parcel is located within 1/4 mile of a Designated River (Souhegan River), please coordinate with the NHDES Rivers Coordinator prior to disposal of this parcel.

In accordance with the Stewardship and Oversight Agreement between DOT and FHWA, FHWA review is not necessary.

If you have any questions or require additional information, please contact Matt Urban @ X-7969 or matt.r.urban@dot.nh.gov

MRU: mru encl. c.c. Stephen LaBonte, via email Adam Smith, via email Lisa Weir, via email Sandra Newman, via email

# Classification and/or Review of Surplus Land

Property Name: Milford Date: 09-09-2021

**Assoc. Project:** Milford – Amherst P72589 **Originating Bureau:** Right-of-Way

**Federal No.:** F-018-(14)

State No.: P72589 BOE Database No.: SP-083121

**Property Location & Description:** The subject parcel of state owned land consist of  $\pm$  1.23 acres and is located on Nashua Street in the Town of Milford. The parcel was acquired in 1970 for the Milford-Amherst P72589 project, town records indicate this parcel as being located in the Commercial Zone.

**Explanation of what prompted disposal of property:** The Department received a request from the Pennichuck Water Works for a 300 ft<sup>2</sup> easement located on Nashua Street in the Town of Milford.

Bureau of Environment Reviewer: Dillan Schmidt

Environmental Parameters: Possess, Absent, Unknown

P	$\mathbf{A}$	$\mathbf{U}$	
	$\boxtimes$		<b>Building or Structures</b>
	$\boxtimes$		Surface Waters
			Wetlands
	$\boxtimes$		Prime Wetlands (on or adjacent to property)
	$\boxtimes$		100 yr Floodplain
$\boxtimes$			Source Water Protection Area
	$\boxtimes$		Prime Farmland (local or statewide importance)
	$\boxtimes$		NHB Threatened or Endangered Species / Critical Habitat
	$\boxtimes$		Historical Architectural Resources
	$\boxtimes$		Archeological Resources
	$\boxtimes$		Contamination Issues
	$\boxtimes$		Recreation Use
	$\boxtimes$		Lake Access / Adjacent (within 250 feet)
			River Access / Adjacent (within 250 feet)
$\boxtimes$			Designated River (within 0.25 miles)
			Other

### **Potential Impact Discussions:**

Field Review: 09-17-2021

Existing site conditions: The parcel is located on Nashua Street and has one point of access. There are no structures or buildings present. The parcel is relatively uniform except for a depression area on the Western boundary which was most likely incorporated for drainage purposes. The depressed area was saturated with standing water present. On the South-Eastern boundary, there is a small stream which appears to be seasonally occurring within a thick, overgrown wooded area with limited access. The parcel is comprised of mostly overgrown grass like terrain with shrubs and bushes throughout and most of the terrain has likely been graded. There are small woody debris and vegetation piles along parcel boundaries which are most likely from maintenance. The entire parcel had signs of human activity including the presence of garbage/litter throughout, especially along the railroad. There were also signs of human camping on the parcel such as tarps, clothing,

garbage, etc. There were two features present: a fire hydrant within the parcel boundary and a maintenance access hatch door.

A review of desktop resources determined that the site is within a Pennichuck Water Works Source Water Protected Area, there is adjacent access to Souhegan river to the North within 250' separated by the railroad, a 1970 Right-of-Way plan (sheet 14) shows two foundations and a gravel driveway, neither of these were visible during field review. There is adjacent access to Souhegan river the North within 250' separated by the railroad. and there is a wetland present within Eastern half the parcel boundaries. No other valued resources from above were present. A NH Natural Heritage Bureau Landowner Request database review was conducted (NHB File-ID #3729) and found no known occurrence of state or federally listed species is known to occur onsite. Multiple Plant Species and Vertebrate Species were identified to occur within a mile of the site, although a field review did not reveal evidence of these species onsite.

A cultural review was completed by the NHDOT's Cultural Resource Program and they have made a determination that there will be no potential to cause effect to above ground or below ground resources.

#### Contamination Review:

According to NHDES OneStop the parcel is not associated with a remediation site, therefore there are no contamination concerns from a point- source perspective. There are no known concerns from a contamination perspective associated with the subject parcel, however statewide analytical data collected by NHDOT, as well as nationwide information, indicates that roadside soils commonly contain metals and Polycyclic Aromatic Hydrocarbons (PAHs) at concentrations above background conditions. These "Limited Reuse Soils" (LRS) when excavated shall be addressed in accordance with applicable NHDES rules.

	This bureau does <u>not object</u> to the transfer of the subject property pending further environmental/archaeological review as noted above.				
$\boxtimes$	The Bureau of Environment does <u>not object</u> to the transfer of this property.				
	Recommended Environmental Classification for the Federal Highway Administration is				
	<ul> <li>□ Class II – Categorical Exclusion (send to the Federal Highway Administration for contact of the Class II – Programmatic Categorical Exclusion</li> <li>□ Other</li> <li>N/A</li> </ul>	icurrence)			
	The Bureau of Environment does <u>not support</u> the transfer of this property.				
Locat Aerial	ttached: cation Map: Prial Photo:  Railroad Layout or ROW Plan: NHNHB Letter: Photographs:				
Electi	Lakes Management Advisory Committee: Required Not Re	equired equired equired			

## STATE OF NEW HAMPSHIRE

#### INTER-DEPARTMENT COMMUNICATION

FROM:

Stephen G. LaBonte

DATE:

August 31, 2021

Administrator

AT

Department of Transportation

(OFFICE):

Bureau of Right-of-Way

SUBJECT:

**Easement on State Land in Milford NH** 

TO:

James Marshall, Administrator, Highway Design Richard Radwanski, District Engineer, District 5

Matt Urban, Chief of Operations Management, Environment

Shelley Winters, Administrator, Rail and Transit

Bill Watson, Administrator, Planning and Community Assistance

The Department (DOT) received a request from Pennichuck Water for a 300 ft<sup>2</sup> easement on a parcel of State owned land located on Nashua Street in the Town of Milford.

The subject parcel consists of  $1.23 \pm a cres$  of vacant land, which was acquired in 1970 for the Milford - Amherst P7259 project. Pennichuck Water hopes to acquire the easement to construct a booster station

Town records indicate this parcel as being located in the Commercial Zone.

According to the Stewardship and Oversight Agreement between DOT and the Federal Highway Administration(FHWA), a FHWA review of this parcel is not necessary.

Please review this request to determine if the subject parcel could be considered surplus to your Bureau's current or future needs. If your Bureau has an interest or concern relative to the disposal of this parcel, please notify this Bureau in writing within thirty (30) days.

If you have any questions or concerns with this request please contact Andrew R. Pacuk either via email at Andrew.R.Pacuk@dot.nh.gov or by phone at (603) 271-3987.

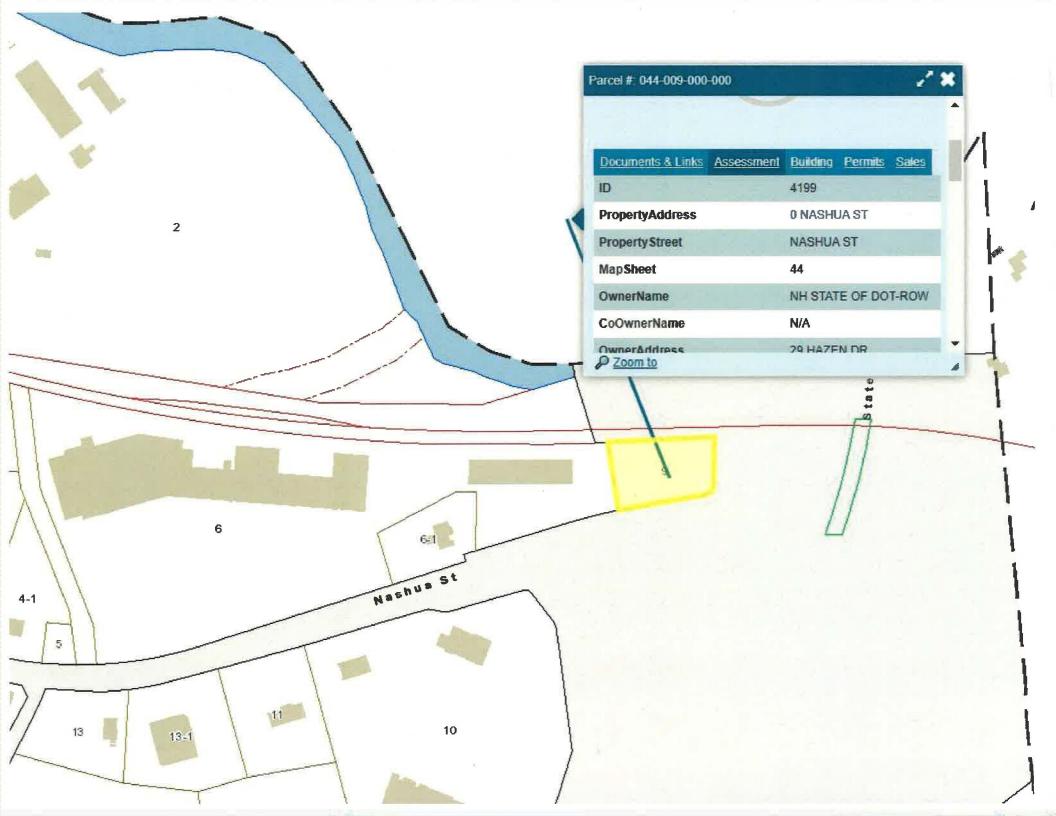
Reference can be made to the following Plan: Milford-Amherst F-018-(14), P-72589, Parcel 6, and as shown on the Milford Tax Map, as Map 44, Lot 09.

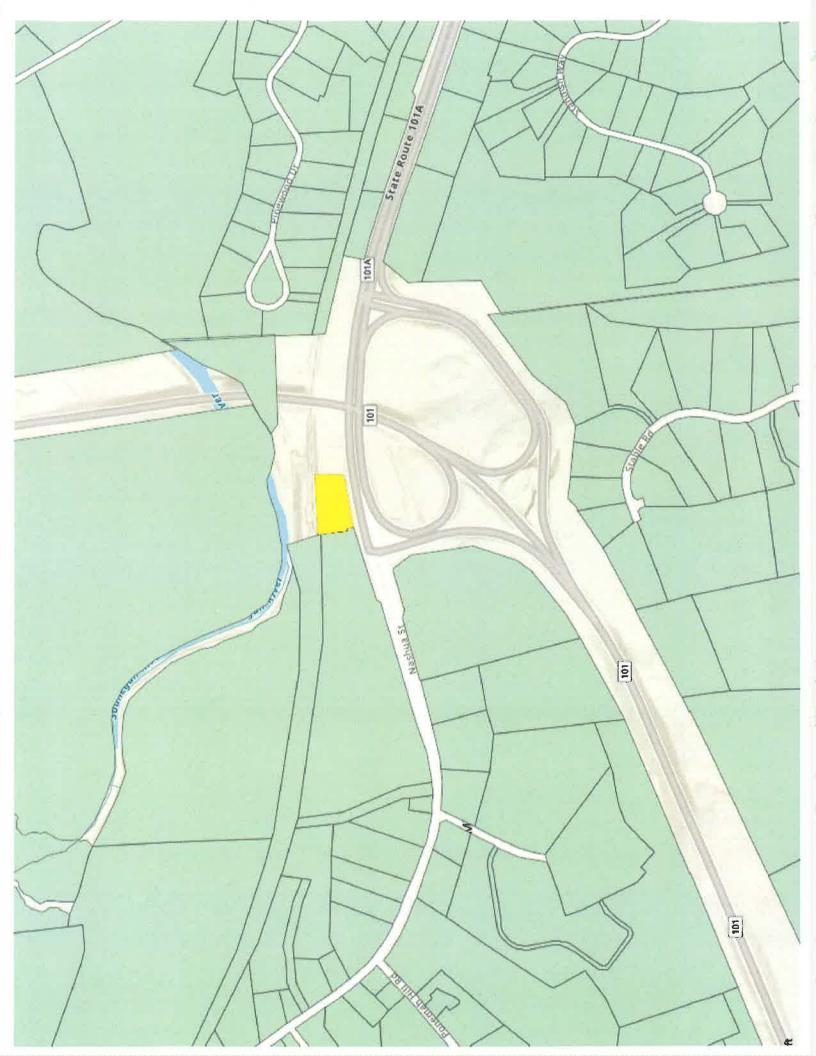
SGL/ARP/il Attachments:

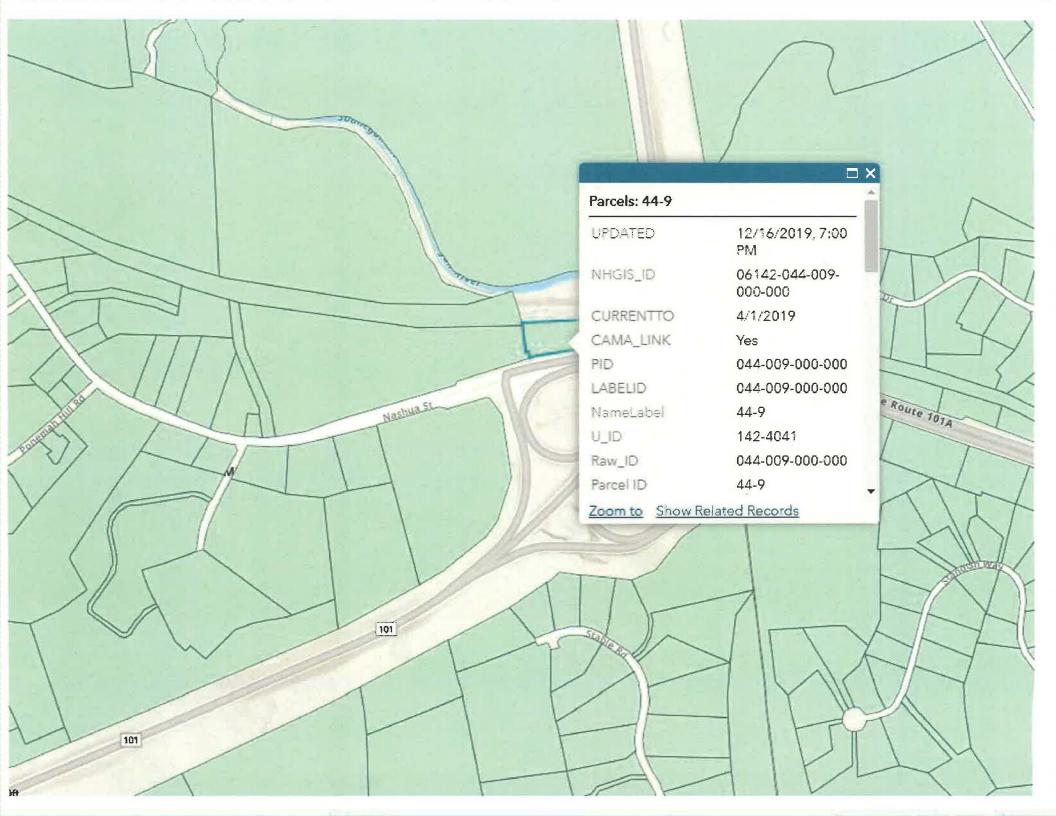
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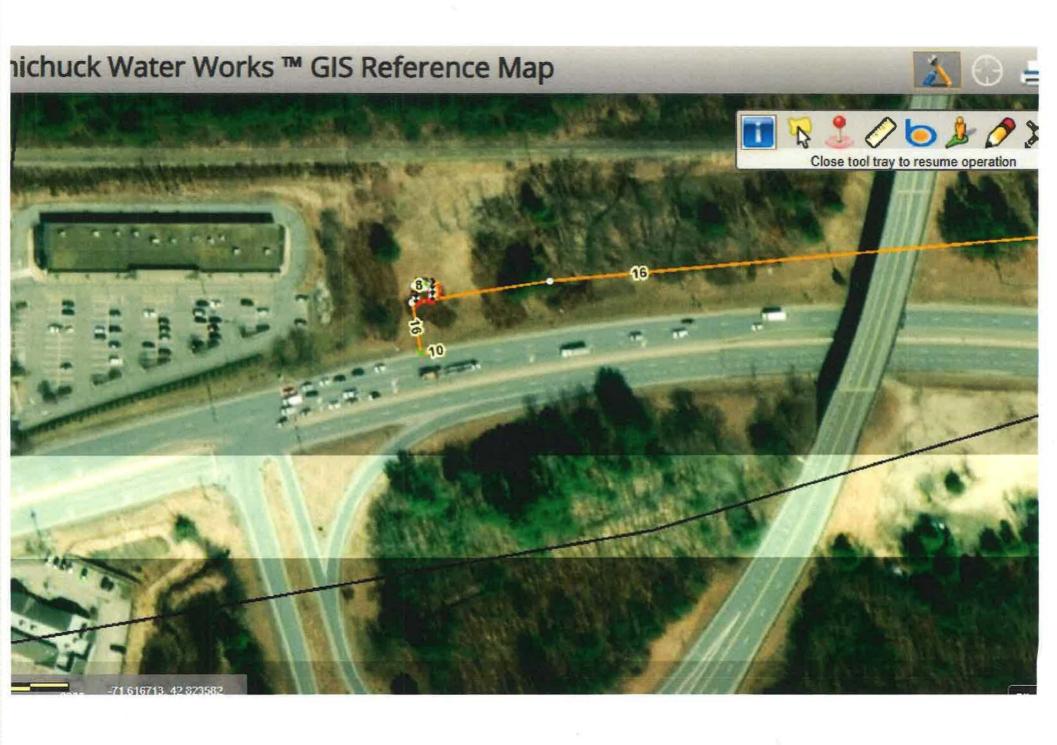
Caleb Dobbins, Administrator, Highway Maintenance Jennifer Lane, Administrative Assistant, Commissioner's Office

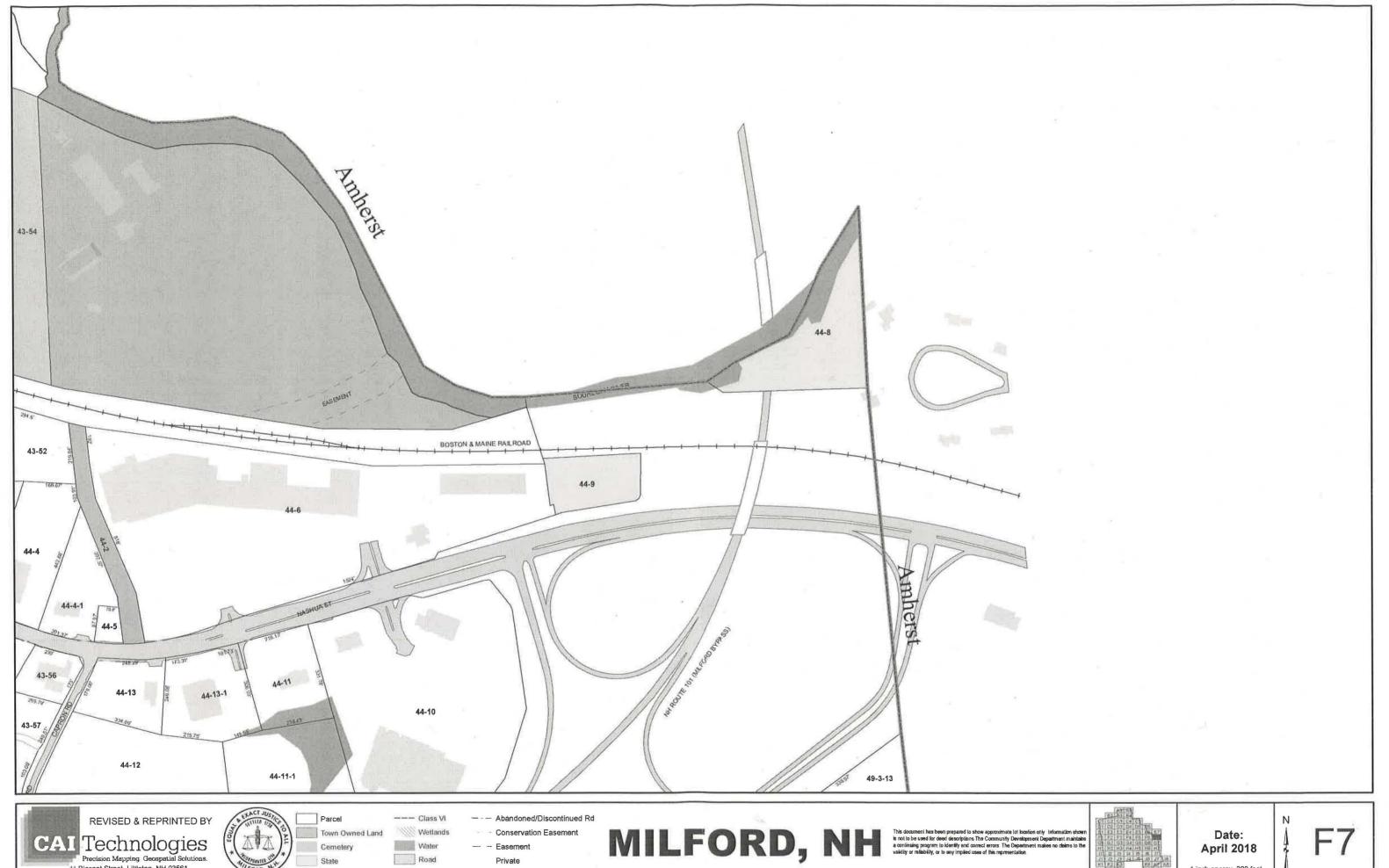
Adam Smith, Assistant Administrator Lisa Weir, Chief of Property Management

















1 inch approx 300 feet

Milford - SP-083121



## Milford - SP-083121 Balsam orthfield Colonel Wilkins Rd Shepherd Storybrook Ln Eagle Rock Rd Juniper Dr Joseph Barner Po uthfield Rd Joshua Rd Belleview D Pine Acres Rd Nighols Rd ox Run enning St Smith Fairway Dr 0 River Rd Parcel Location Powers St Pinewood Dr Currier Stearns Rd Veterans Rq Hammond Rd Carriage Ln Nashua Town Farm Rd merson Rd Golden Pond Stable Rd Patricia Ln Hertzka Dr tlett Ln USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset; National Land Cover Database; National Structures Dataset, and National Transportation Dataset; USGS Global Ecosystems; U.S. Census Bureau TIGER/Line data; USFS Road Data; Natural Earth Data; U.S. Department of State Humanitarian Information Unit; and NOAA National Centers for Environmental Information, U.S. Coastal Relief Model. Data refreshed February, 2020. 1:24,000 0 0.25 0.5 1 Miles

Milford, SP-083121 09-17-2021



**Photo 1**: south boundary facing parcel entrance.



Photo 2: East across Southern boundary towards Nashua Street.



Photo 3: Northwest across center of boundary facing railroad track



Photo 4: South facing North towards Nashua Street

Milford, SP-083121 09-17-2021



Photo 5: Western drainage depression



Photo 6: Saturated bottom of drainage depressio

Milford, SP-083121 09-17-2021



Photo 7: Maintenance access hatch with electrical box and fire hydrant within parcel limits.



Photo 8: Evidence of human activity; tarp with clothing, blanket, garbage, etc.

#### **NHDOT Cultural Resources Review**

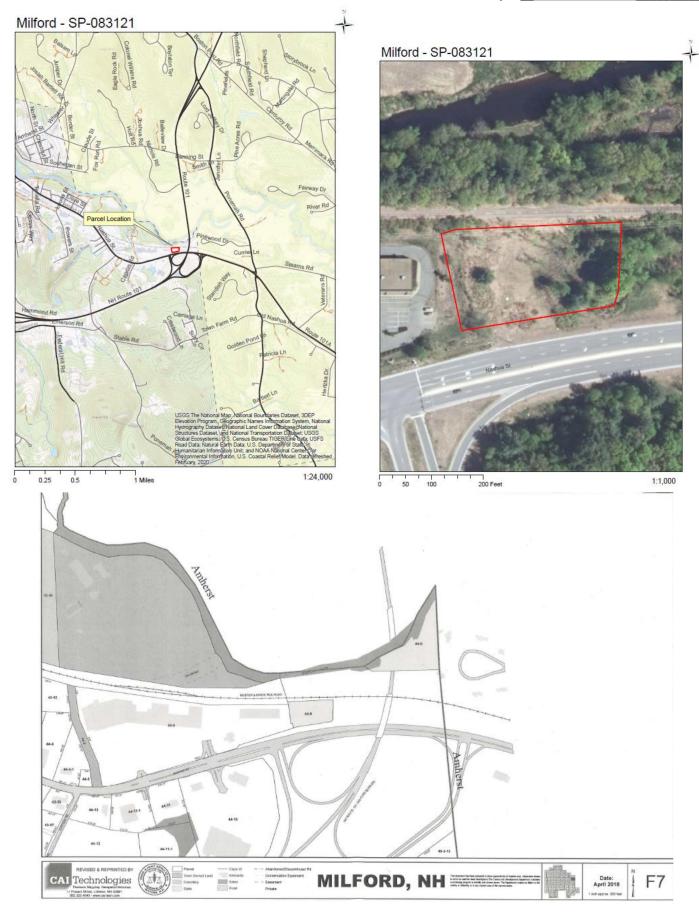
For the purpose of compliance with regulations of the National Historic Preservation Act, the Advisory Council on Historic Preservation's *Procedures for the Protection of Historic Properties* (36 CFR 800), the US Army Corps of Engineers' *Appendix C*, and/or state regulation RSA 227-C:9, *Directive for Cooperation in the Protection of Historic Resources*, the NHDOT Cultural Resources Program has reviewed the proposed project for potential impacts to historic properties.

**PROJECT PROPOSAL:** The Department received a request from the Pennichuck Water Works for an approximate 300 ft2 easement to construct a booster station on a parcel of state owned land located on the north side of Nashua Street in the Town of Milford (Milford Tax Map 44, Lot 09). The northern boundary of the parcel is the Boston & Maine Railroad corridor. The parcel (1.23 acres) of vacant land in a commercial zone was acquired in 1970 for the Milford-Amherst P7259 project F-018-(14), P-72589, Parcel 6).

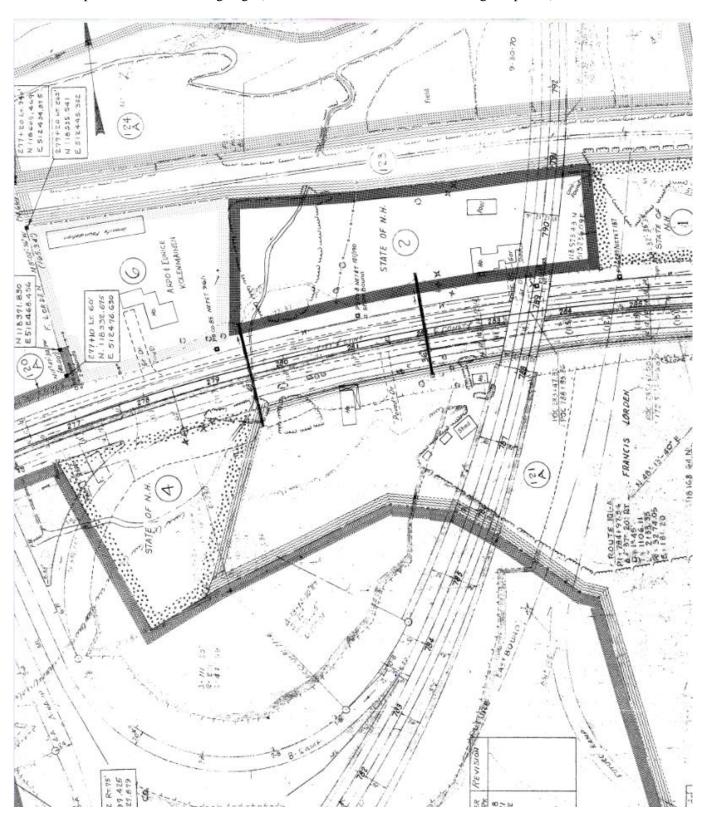
The following is the field review (9-17-2021) summary by Dillan Schmidt:

The parcel is located on Nashua Street and is the only point of access. There are no structures or buildings present. The parcel is relatively uniform except for a depression area on the Western boundary which was most likely incorporated for drainage purposes. The depressed area was saturated with standing water present. On the South-Eastern boundary, there is a small stream which appears to be seasonally occurring within a thick, overgrown wooded area with limited access. The parcel is comprised of mostly overgrown grass like terrain with shrubs and bushes throughout and most of the terrain has likely been graded. There are small woody debris and vegetation piles along parcel boundaries which are most likely from maintenance. The entire parcel had signs of human activity including the presence of garbage/litter throughout, especially along the railroad. There were also signs of human camping on the parcel such as tarps, clothing, garbage, etc. There were two features present: a fire hydrant within the parcel boundary and a maintenance access hatch door.

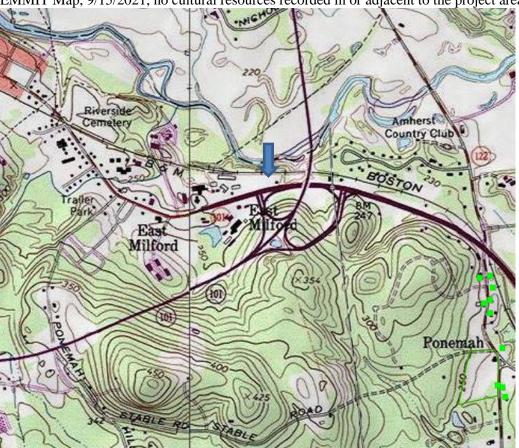
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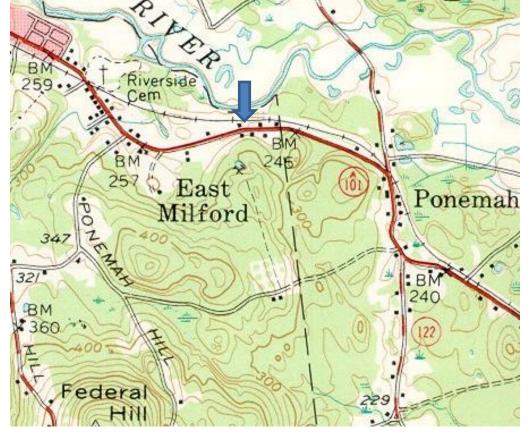
1970 Right of Way Plan of Proposed Federal and Primary Project, Milford-Amherst P-7259B, F018-1(4) (Sheet 14) depicted Parcel 6 (owned by Arpo & Eunice Kolenmainen), which contained a gravel drive, a house, and at the rear of the parcel a rectangular granite foundation adjacent to the B & M Railroad corridor. Parcel 2 to the east owned by the State contained a pool and house with a garage (situated on the east side of the rectangular parcel)



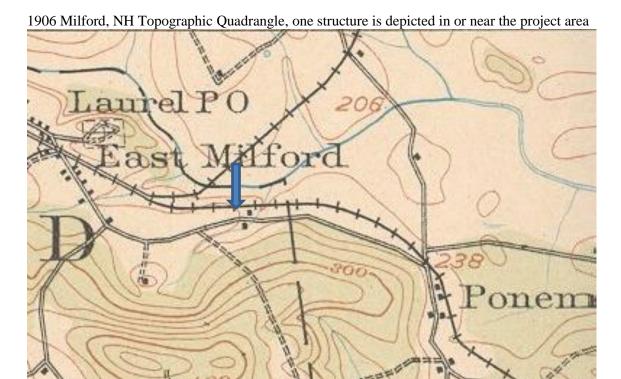
EMMIT Map, 9/15/2021, no cultural resources recorded in or adjacent to the project area

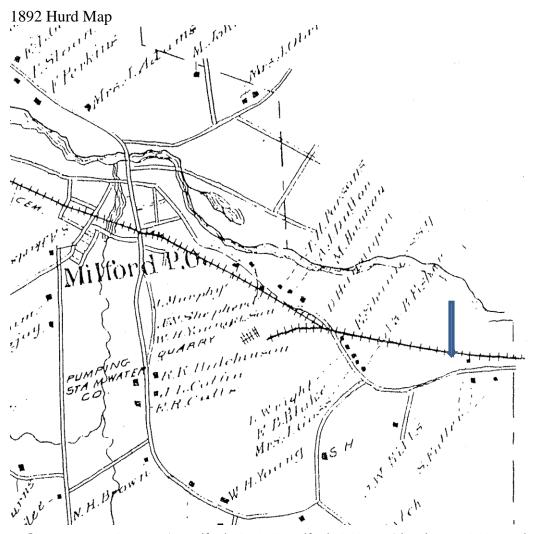


1953 Milford, NH Topographic Quadrangle, structures are depicted in or near the project area

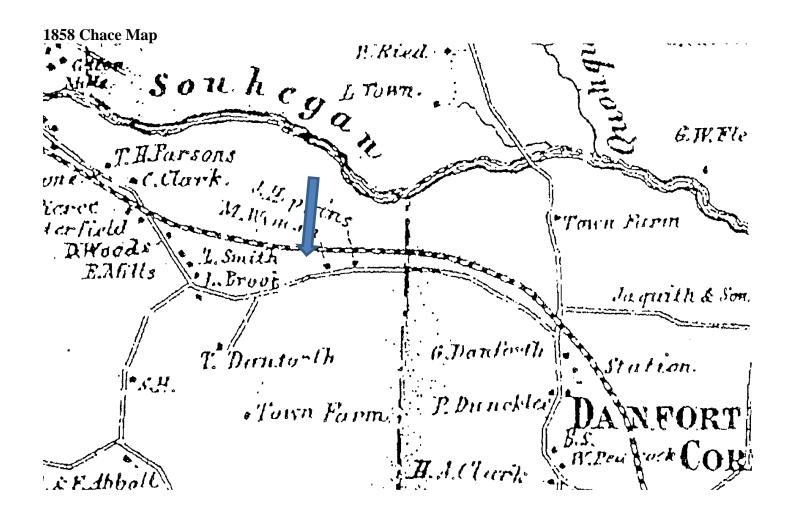


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Project Milford SP-083121 **Above Ground Review** Known/approximate age of structures: There are no standing structures located on the parcel. EMMIT (NHDHR Enhanced Mapping & Management Information Tool) review on September 15, 2021 revealed no individual inventoried properties or historic district in or immediately adjacent to the project area. The railroad corridor along the northern boundary of the parcel is depicted on the 1858 Chace and 1892 Hurd maps, as well as 20th century maps. Wallace and Mausolf (2001:296) indicate the Milford railroad evolution began with the Manchester & No. Weare RR, followed by Brookline & Milford RR; Manchester & Milford Branch of the Boston & Maine RR; and Fitchburg RR. ☑ No Potential to Cause Effect/No Concerns ☐ Concerns: **Below Ground Review** Recorded Archaeological site: ☐Yes  $\boxtimes$  No Nearest Recorded Archaeological Site Name & Number: 27-HB-0456 W.H. Yound & Son Quarry □ Pre-Contact □ Pre-Contact (granite quarry features inc, water filled quarry, stone rubble) Another Yound & Son quarry operation was also operating south of the project area (and south of RT 101) as depicted on the 1970 plan (noting granite waste piles). Yound may actually be Young, as noted in the 1892 Hurd map and in other town histories. Distance from Project Area: 8380.50 ft southwest of project area ☑ No Potential to Cause Effect/No Concerns □ Concerns EMMIT (NHDHR Enhanced Mapping & Management Information Tool) review on September 15, 2021 revealed no historic or archaeological resources in or immediately adjacent to the project area. Cartographic review revealed the 1970 map revealed a house and granite foundation and gravel driveway in the project area, while historic 19th century maps depict structures in the surrounding area. Field walkover on September 17, 2021 by Dillan Schmidt did not reveal evidence of former structures or

gravel driveway and noted evidence of relatively uniform landscape suggestive of widespread grading.

Compiled and Reviewed by:

Speica Charles	9/20/2021		
NHDOT Cultural Resources Staff	Date:		

# New Hampshire Natural Heritage Bureau

DNCR - Division of Forests & Lands 172 Pembroke Road, Concord, NH 03301 Phone: (603) 271-2214 Fax: (603) 271-6488

To: Dillan Schmidt NHDOT

7 Hazen Drive Concord NH 03301

From: NH Natural Heritage Bureau

**Date**: 2021-09-23

Re: Review by NH Natural Heritage Bureau of request dated 2021-09-09

NHB File ID: 3729 Town: Milford, NH

Project type: Landowner Request Location: NHDOT suplus land

We have searched our database for records of rare species and exemplary natural communities on the property(s) identified in your request. Our database includes known records for species officially listed as Threatened or Endangered by either the state of New Hampshire or the federal government, as well as species and natural communities judged by experts to be at risk in New Hampshire but not yet formally listed.

NHB records on the property(s): None

NHB records within one mile of the property(s):

Turb records warms one made of the property (s).	Last Reported	Listing Status		Conservation Rank	
Plant Species		Federal	NH	Global	State
northern wild senna - Senna hebecarpa	2019		Е	G5	S1
Vertebrate Species		Federal	NH	Global	State
Grasshopper Sparrow - Ammodramus savannarum	2019		T	G5	S2B
Eastern Meadowlark - Sturnella magna	2020		T	G5	S3B
Banded Sunfish - Enneacanthus obesus	2006		SC	G5	S3
Spotted Turtle - Clemmys guttata	2007		Т	G5	S2
Wood Turtle - Glyptemys insculpta	2015	/	SC	G3	S3

Listing codes: T = Threatened, E = Endangered SC = Special Concern

Rank prefix: G = Global, S = State, T = Global or state rank for a sub-species or variety (taxon)

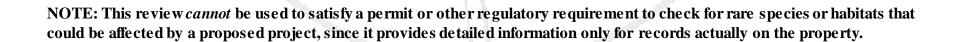
NOTE: This review *cannot* be used to satisfy a permit or other regulatory requirement to check for rare species or habitats that could be affected by a proposed project, since it provides detailed information only for records actually on the property.

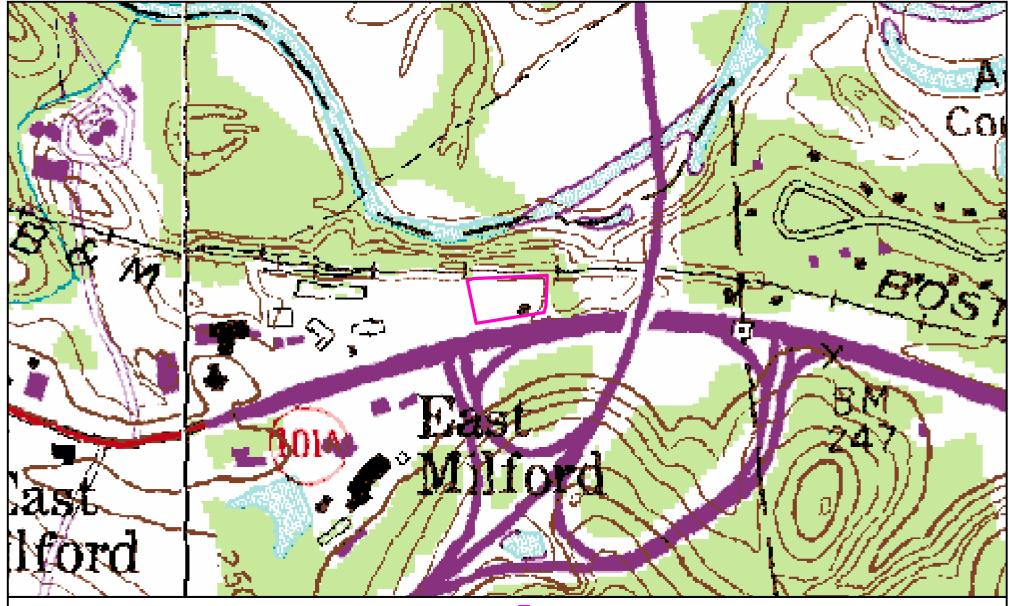
# New Hampshire Natural Heritage Bureau

DNCR - Division of Forests & Lands 172 Pembroke Road, Concord, NH 03301 Phone: (603) 271-2214 Fax: (603) 271-6488

Rank suffix: 1-5 = Most (1) to least (5) imperiled. "--", U, NR = Not ranked, B = Breeding population, N = Non-breeding. H = Historical, X = Extirpated.

A negative result (no record in our database) does not mean that no rare species are present. Our data can only tell you of known occurrences, based on info rmation gathered by qualified biologists and reported to our office. However, many are as have never been surveyed, or have only been surveyed for certain species. An onsite survey would provide better information on what species and communities are indeed present.







### Natural Heritage Bureau Landowner Report

Project ID Number: 3729

NOTE: Any rare species and/or exemplary natural communities in this area are not shown unless they occur, at least in part, within the property bounds.

رے	Property Bounds	# of Records
4	r roberty Dounds	# 01 Necorus

Plant Occurence: 0

 $\bigcirc$  Animal Occurence:  $\theta$ 

Natural Community: 0

Ecological System: (





0.1 0.2 Mile