

Consultant Training Afternoon Session Archaeology

Jess Robinson, State Archaeologist

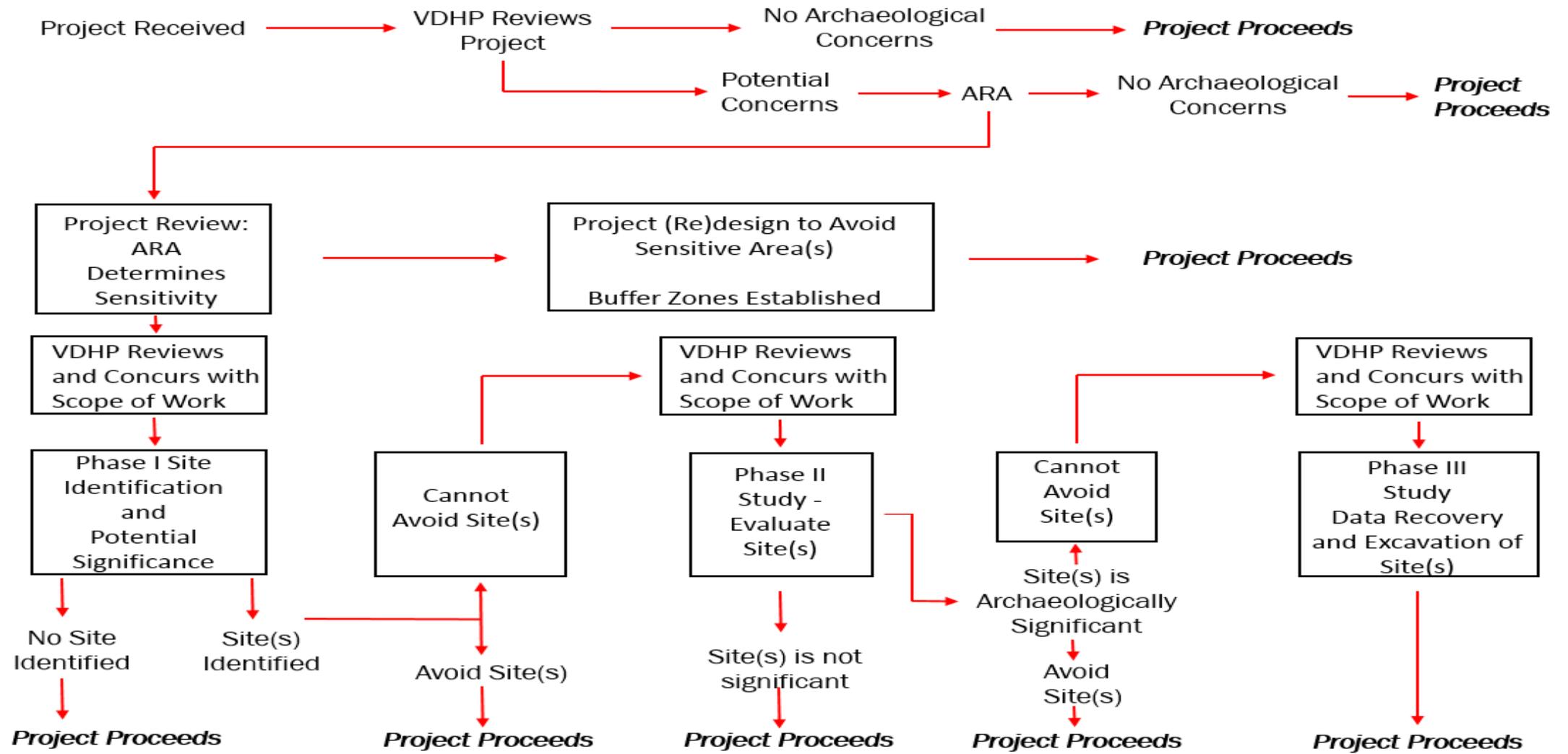
Scott Dillon, Survey Archaeologist

Yvonne Benney Basque, Historic Resources Specialist

April 12, 2016



Division for Historic Preservation



Act 250

- VDHP looks at all Act 250 projects through weekly agenda provided by ANR/NRB.
- At least half of projects that ultimately need archaeological work are taken off agenda.
- VDHP establishes archaeological sensitivity.
- Attends hearing to provide testimony or requests that District Commission keep undertaking open through Entry of Appearance.

RE: SBRC Properties, LLC Proposed Self-Storage Facility Construction,
Winter Sport Lane, Williston, Vermont
DISTRICT #4 ENVIRONMENTAL COMMISSION
Application #4C0264-11

Entry of Appearance

Please enter the appearance of the Vermont Division for Historic Preservation (VDHP), State of Vermont, by and through its staff, R. Scott Dillon, in the above captioned matter.

Comments of the Division for Historic Preservation

Criterion 8-Historic Sites

Despite the statement to the contrary included in Schedule B of this application under Criterion 8 j., the project area is highly likely to contain significant Precontact Native American archaeological sites. Application the VDHP's *Environmental Predictive Model for Locating Precontact Archaeological Sites* indicates that the project area scores at least 104 points (see attached), well above the threshold of archaeological sensitivity of 32 points. This high score is based on the fact that the project area consists of glacial terrace associated with the Champlain Sea situated between the Muddy Brook and Allen Brook drainages. A currently intermittent tributary of Muddy Brook is present along the southeast border of the project area and has several erosional draws that provide access to the wider terrace. In addition, both the Muddy Brook and Allen Brook corridors have a high recorded site density both upstream and downstream of the project area. The general archaeological sensitivity of the project area was confirmed during a site visit to the project area on March 21, 2016, with Abby Dery, P.E. from Trudell Consulting Engineers (TCE).

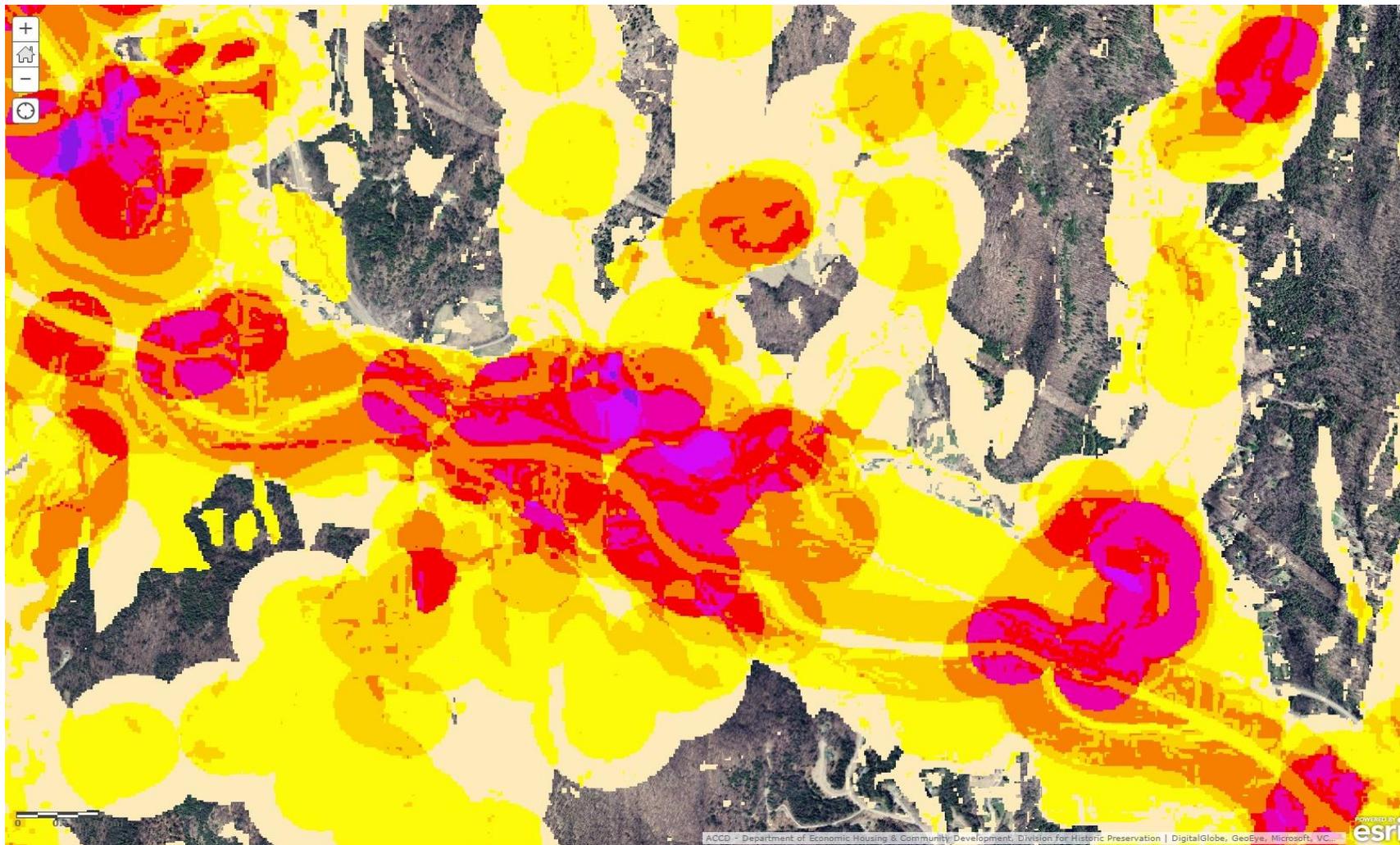
VERMONT DIVISION FOR HISTORIC PRESERVATION
Environmental Predictive Model for Locating Precontact Archeological Sites

Project Name _____ County _____ Town _____
DHP No. _____ Map No. _____ Staff Init. _____ Date _____
Additional Information _____

Environmental Variable	Proximity	Value	Assigned Score
A. RIVERS and STREAMS (EXISTING or RELICT):			
1) Distance to River or Permanent Stream (measured from top of bank)	0- 90 m 90- 180 m	12 6	_____
2) Distance to Intermittent Stream	0- 90 m 90-180 m	8 4	_____
3) Confluence of River/River or River/Stream	0-90 m 90 -180 m	12 6	_____
4) Confluence of Intermittent Streams	0 - 90 m 90 - 180 m	8 4	_____
5) Falls or Rapids	0 - 90 m 90 - 180 m	8 4	_____
6) Head of Draw	0 - 90 m 90 - 180 m	8 4	_____
7) Major Floodplain/Alluvial Terrace		32	_____
8) Knoll or swamp island		32	_____
9) Stable Riverine Island		32	_____
B. LAKES and PONDS (EXISTING or RELICT):			
10) Distance to Pond or Lake	0- 90 m 90 -180 m	12 6	_____
11) Confluence of River or Stream	0-90 m 90 - 180 m	12 6	_____
12) Lake Cove/Peninsula/Head of Bay		12	_____
C. WETLANDS:			
13) Distance to Wetland (wetland > one acre in size)	0- 90 m 90 -180 m	12 6	_____
14) Knoll or swamp island		32	_____
D. VALLEY EDGE and GLACIAL LAND FORMS:			
15) High elevated landform such as Knoll Top/Ridge Crest/ Promontory		12	_____
16) Valley edge features such as Kame/Outwash Terrace**		12	_____

17) Marine/Lake Delta Complex**		12	_____
18) Champlain Sea or Glacial Lake Shore Line**		32	_____
E. OTHER ENVIRONMENTAL FACTORS:			
19) Caves /Rockshelters		32	_____
20) [] Natural Travel Corridor [] Sole or important access to another drainage [] Drainage divide		12	_____
21) Existing or Relict Spring	0 - 90 m 90 180 m	8 4	_____
22) Potential or Apparent Prehistoric Quarry for stone procurement	0 180 m	32	_____
23)) Special Environmental or Natural Area, such as Milton aquifer, mountain top, etc. (these may be historic or prehistoric sacred or traditional site locations and prehistoric site types as well)		32	_____
F. OTHER HIGH SENSITIVITY FACTORS:			
24) High Likelihood of Burials		32	_____
25) High Recorded Site Density		32	_____
26) High likelihood of containing significant site based on recorded or archival data or oral tradition		32	_____
G. NEGATIVE FACTORS:			
27) Excessive Slope (>15%) or Steep Erosional Slope (>20)		- 32	_____
28) Previously disturbed land as evaluated by a qualified archeological professional or engineer based on coring, earlier as-built plans, or obvious surface evidence (such as a gravel pit)		- 32	_____
** refer to 1970 Surficial Geological Map of Vermont			
			Total Score:
Other Comments :			
0- 31 = Archeologically Non- Sensitive 32+ = Archeologically Sensitive			

Scott Dillon
Field Archaeologist



Scott Dillon
Field Archaeologist



- General result is that hearing/project is recessed until archaeological work is completed.
- After end-of-field or report submittal, VDHP provides comment letter which may include conditions for site protection or further work.
- If consultant engaged prior to Act 250 application submittal, VDHP would provide comment letter concurring with recommendations.
- Hopefully, high degree of consultation concerning scope, findings, and any next steps has occurred before application submittal.

Section 248

- More judicial process flow using lawyers once Certificate of Public Good petition is filed.
- Larger range of options depending on project type and size.
- VDHP/consultant testimony forms basis for historic site determination.
- For projects that need archaeological work, more likely than Act 250 to have conditional comment letters or Memorandum of Understanding stipulating archaeological review steps

Solar Overview

House Bill 40:

55% renewable energy by 2017

75% renewable energy by 2032



Solar Overview

In the last six months:

- More than 100 projects up to 150 kW
- More than 70 projects between 150 kW and 500 kW
- At least 10 projects up to 5 Megawatt
- Much more to come...

Solar Siting

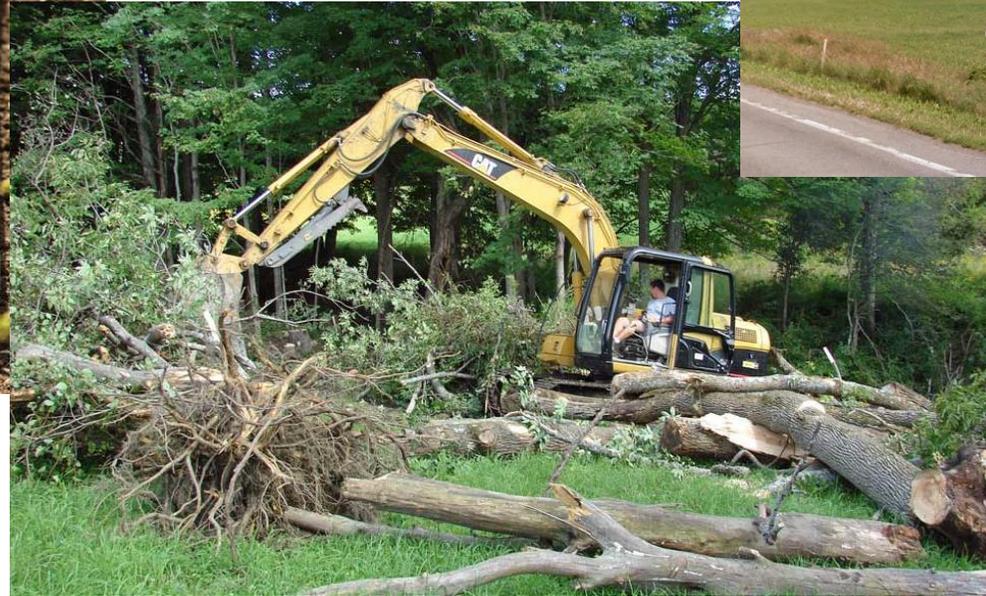
- High capacity transmission lines
- Quality and accessibility of terrain
- Local transmission capacity
- Agricultural and conservation
- Local regulations



Solar Types and Sizing



Solar Potential Impacts



Yvonne Benney Basque
Historic Resources Specialist

Solar Testing Strategies



Yvonne Benney Basque
Historic Resources Specialist

Redaction

Two Relevant Statutes:

[Title 01 : General Provisions](#)

[Chapter 005 : Common Law; General Rights](#)

Subchapter 003 : Access To Public Records

(20) Information that would reveal the location of archaeological sites and underwater historic properties, except as provided in 22 V.S.A. § 761.

Title 22 : Libraries, History, And Information Technology

Chapter 014 : Historic Preservation

Subchapter 007 : Protection Of Archeological Information

§ 761. State archeologist; survey; protection of archeological sites

(a) The state historic preservation officer shall employ a state archeologist through the classified service who shall conduct and maintain a survey of sites of archeological and anthropological specimens located within the state. The state archaeologist shall make the survey available to agencies of the state government that, in his or her opinion, may conduct activities which may affect these archaeological or anthropological sites.

(b) All information regarding the location of archeological sites and underwater historic properties shall be confidential except that the state archeologist shall provide this information to qualified individuals or organizations, public agencies and nonprofit organizations for archeological and scientific research or for preservation and planning purposes when the state archeologist determines that the preservation of these properties is not endangered. (Added 1975, No. 109, § 4; amended 1989, No. 136 (Adj. Sess.), § 2; 1995, No. 46, § 45.)

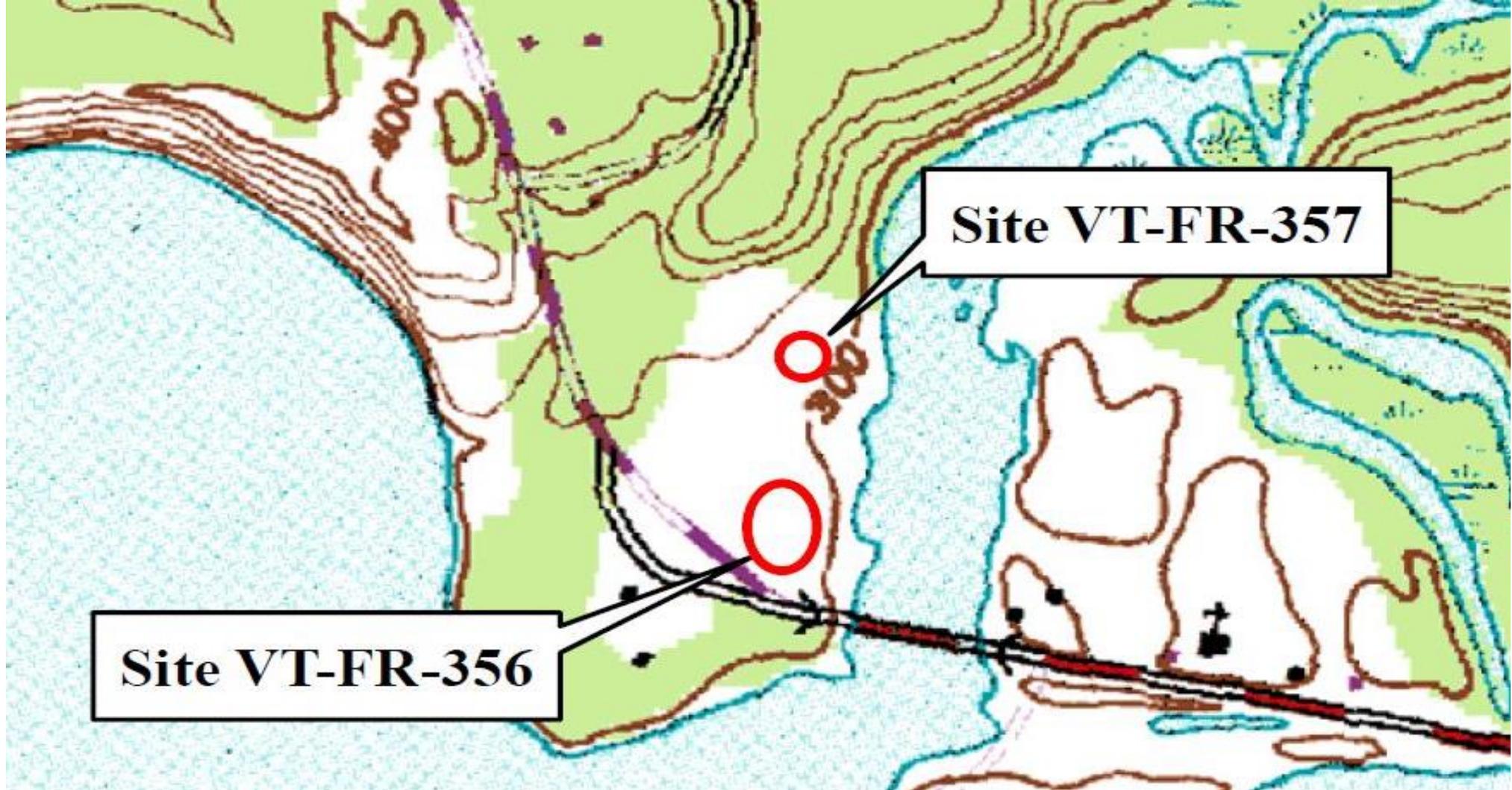
- With near total reliance on digital documentation, VDHP will be working to make sure site locational information does not get into the public arena.
- For state regulated projects, archaeological site reports can end up in the Act 250 database maintained by the NRB, or in project files stored at the PSB or in the ANR 248 litigation files. These storage areas are variously available for public access and downloading.

What this means for you

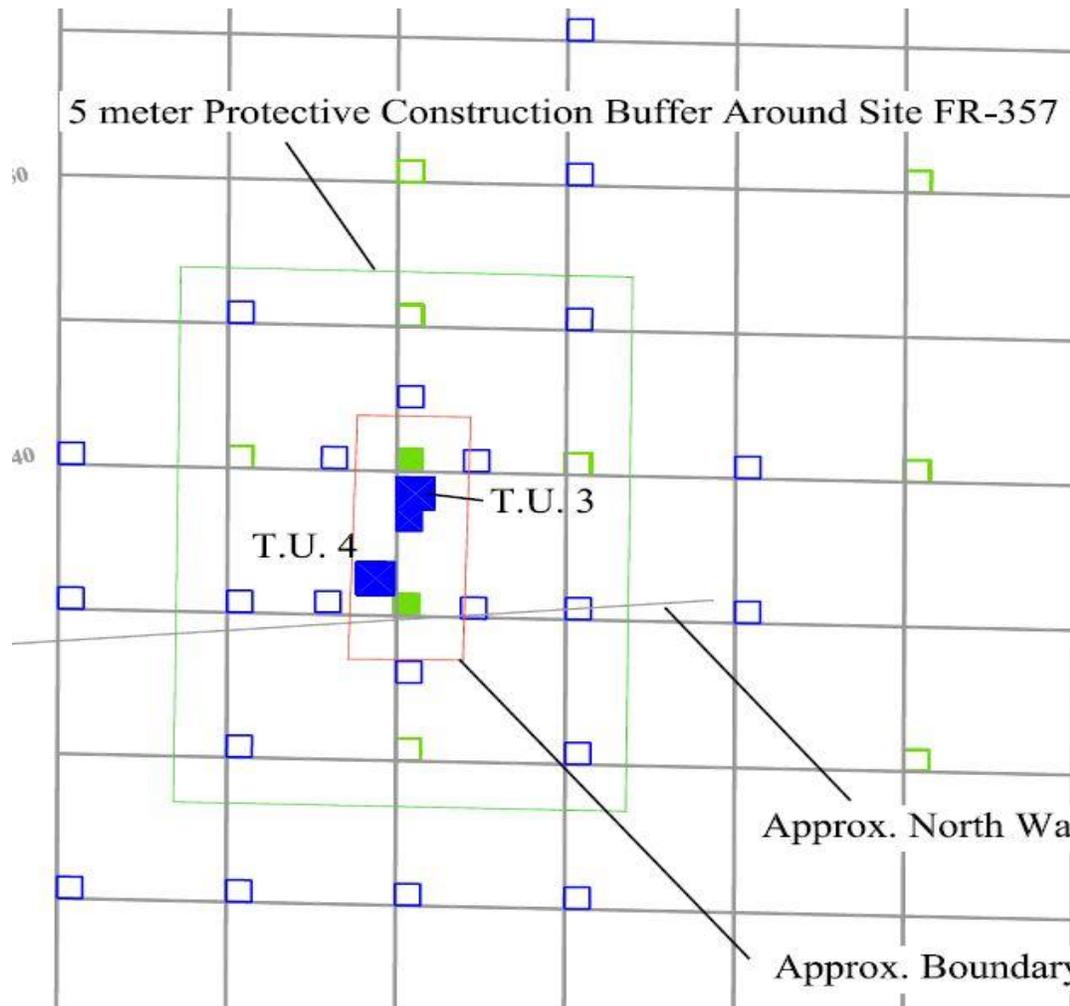
- Consultants will need to bring up the need for redaction early on in client discussions.
- Both un-redacted and redacted report versions will need to be produced.
- This could begin even at the scoping or ARA level where background site locational information could be provided to support conclusions and need for additional work.



Scott Dillon
Field Archaeologist



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Field Archaeologist



HAA, Inc. Phase II Testing

- 50cm sq. STP, positive
- 50cm sq. STP, negative
- 1m sq. Test Unit, positive
- 1m sq. Test Unit, negative

UVM CAP Phase I Testing

- 50cm sq. STP, positive
 - 50cm sq. STP, negative
- units not to scale*

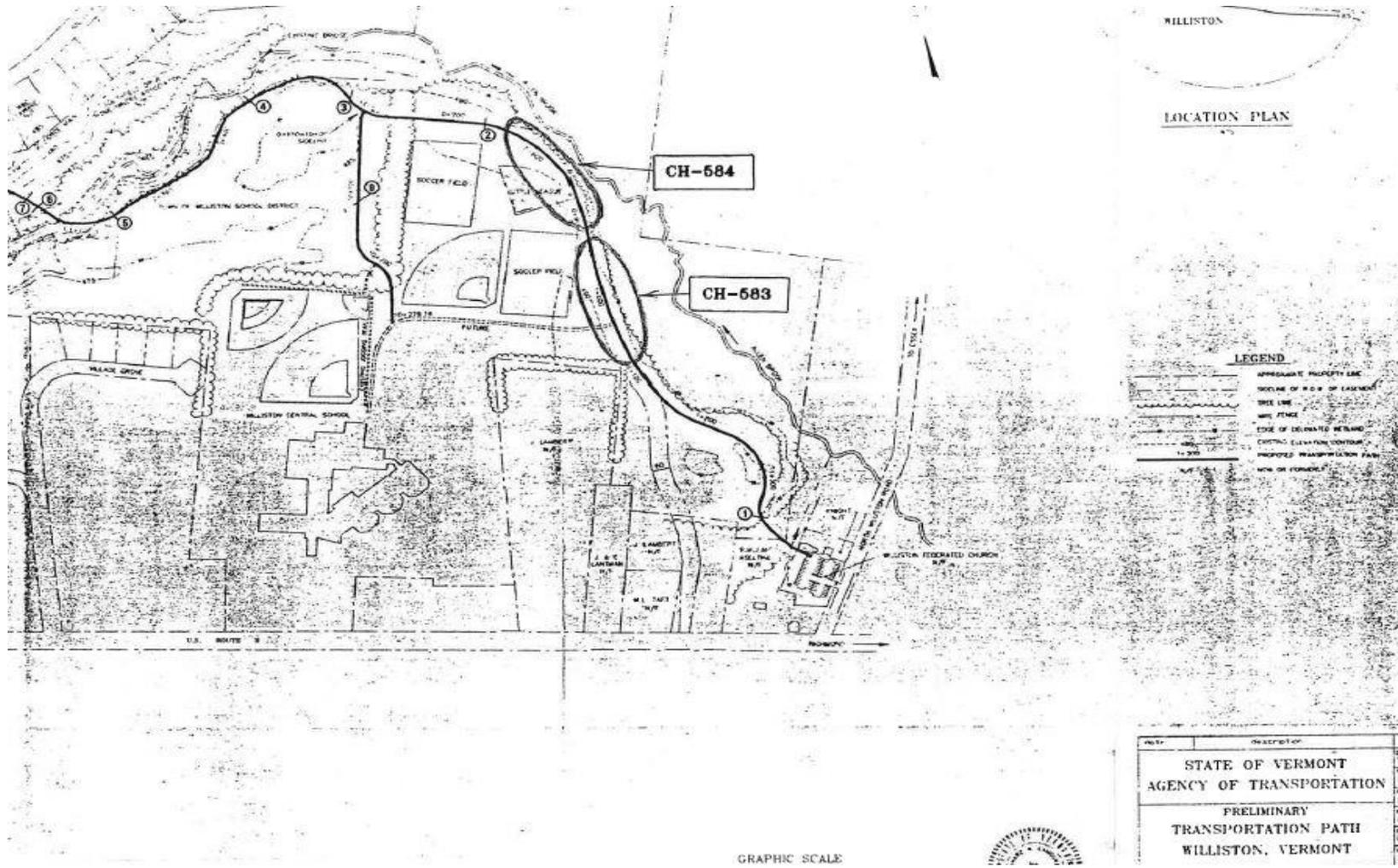
Figure 1 Redacted

Figure 1. Map showing the location of the proposed Smith Property Solar Array Project, in relation to archaeological sensitivity factors and known archaeological sites, Ferrisburgh, Addison County, Vermont.

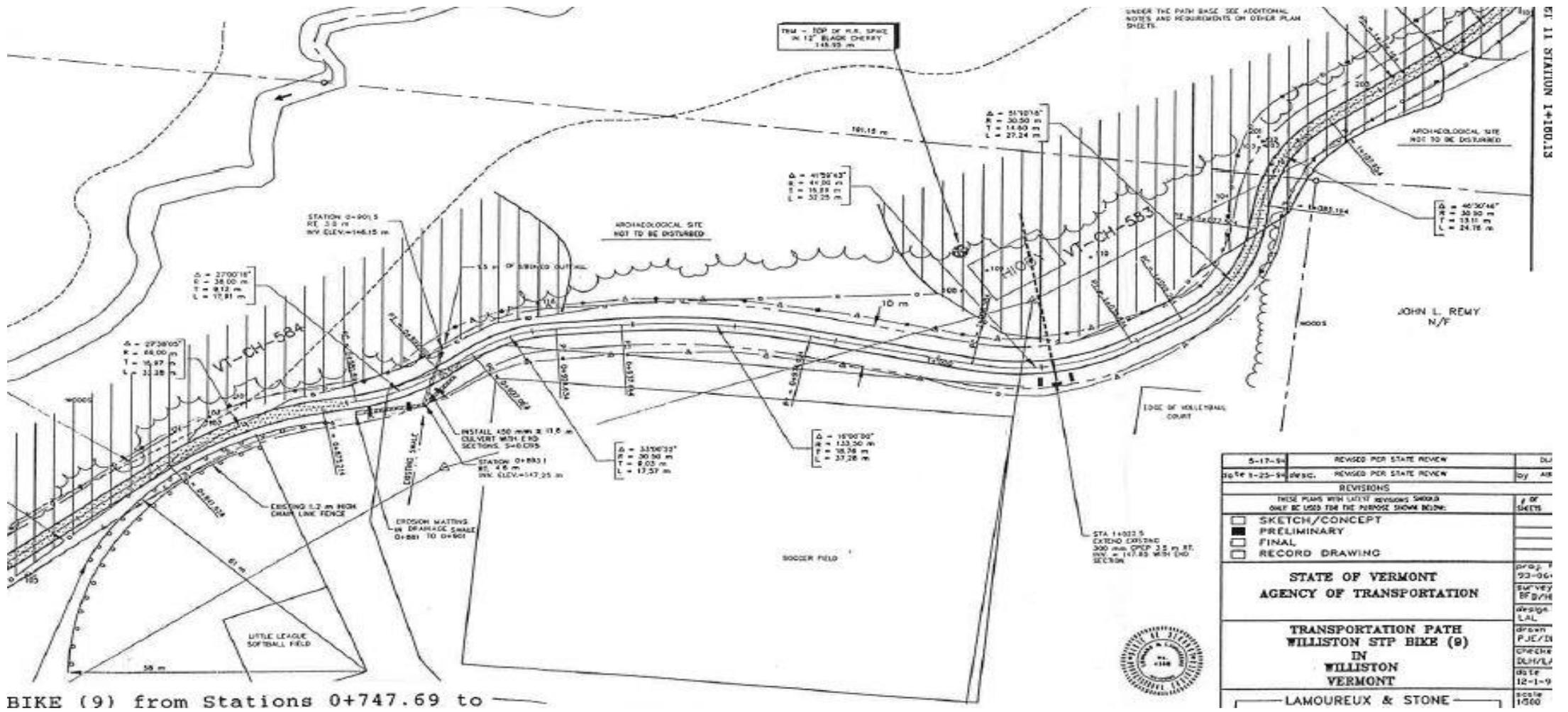
Scott Dillon
Field Archaeologist



- End of Field Letters also will need to be redacted.
- Un-redacted documents submitted to client will need statement, minimally on cover page, not for public disclosure.
- Full reports, management statements, scopes-of-work, etc. submitted to VDHP will be made available on ORC as soon as possible.
- We also need to be concerned about archaeological information shown on engineering documents.
- Archaeological buffer zones without site number or sampling unit references may be ok.



Scott Dillon
Field Archaeologist



BIKE (9) from Stations 0+747.69 to

5-17-94	REVISED FOR STATE REVIEW	DU
04/24/95	REVISED PER STATE REVIEW	by AB
REVISIONS		
THESE PLANS WITH LATEST REVISIONS SHOULD ONLY BE USED FOR THE PURPOSE SHOWN BELOW:		
<input type="checkbox"/>	SKETCH/CONCEPT	# OF SHEETS
<input checked="" type="checkbox"/>	PRELIMINARY	
<input type="checkbox"/>	FINAL	
<input type="checkbox"/>	RECORD DRAWING	
STATE OF VERMONT AGENCY OF TRANSPORTATION		proj. # 93-06
TRANSPORTATION PATH WILLISTON STP BIKE (9) IN WILLISTON VERMONT		Survey BY S/VH design LAL drawn PJC/D checked DLH/VL DATE 12-1-9
LAMOUREUX & STONE		Scale 1/500

Scott Dillon
Field Archaeologist





Scott Dillon
Field Archaeologist



- Federal Agencies such as FERC already have protocols for non-disclosure of site sensitive information. Not necessarily implemented in every case.
- VDHP will be working with federal and state partners to increase awareness of this issue and establish best practices relative to providing needed archaeological information in a manner that does not compromise site integrity.

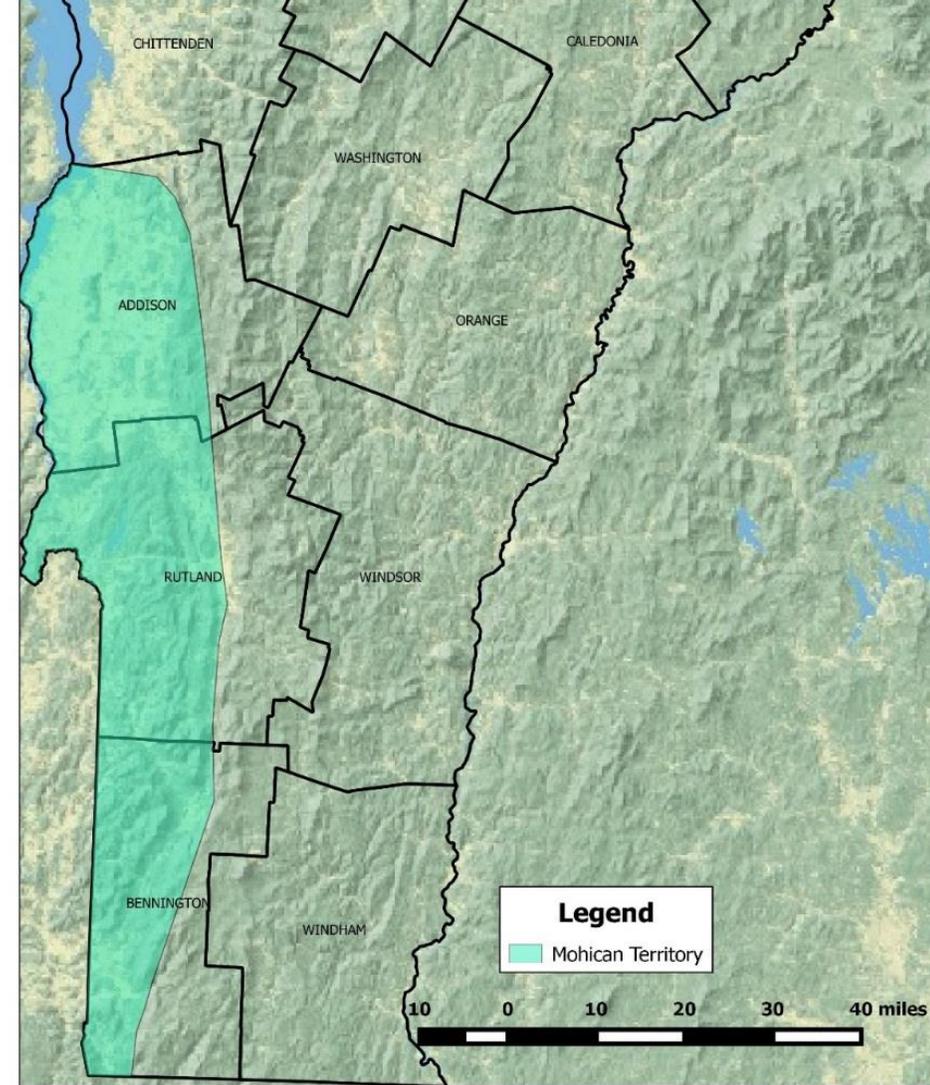
BREAK TIME



Division for Historic Preservation

Tribal Consultation

Stockbridge-Munsee Mohican Ancestral Territory



Vermont Archaeological Inventory and the Online Resource Center

UPDATE

Jess Robinson
State Archaeologist



Log in to the ORC using your ID and Password

Visit www.orc.Vermont.gov and click Archaeologist Sign In. Use the provided Username and Password to log in to the ORC.

To take advantage of the new VAI features of the ORC, you must have an Archaeologist Login
To request login, please visit www.orc.Vermont.gov and click “Contact Us.”



AGENCY OF COMMERCE AND COMMUNITY DEVELOPMENT

VERMONT

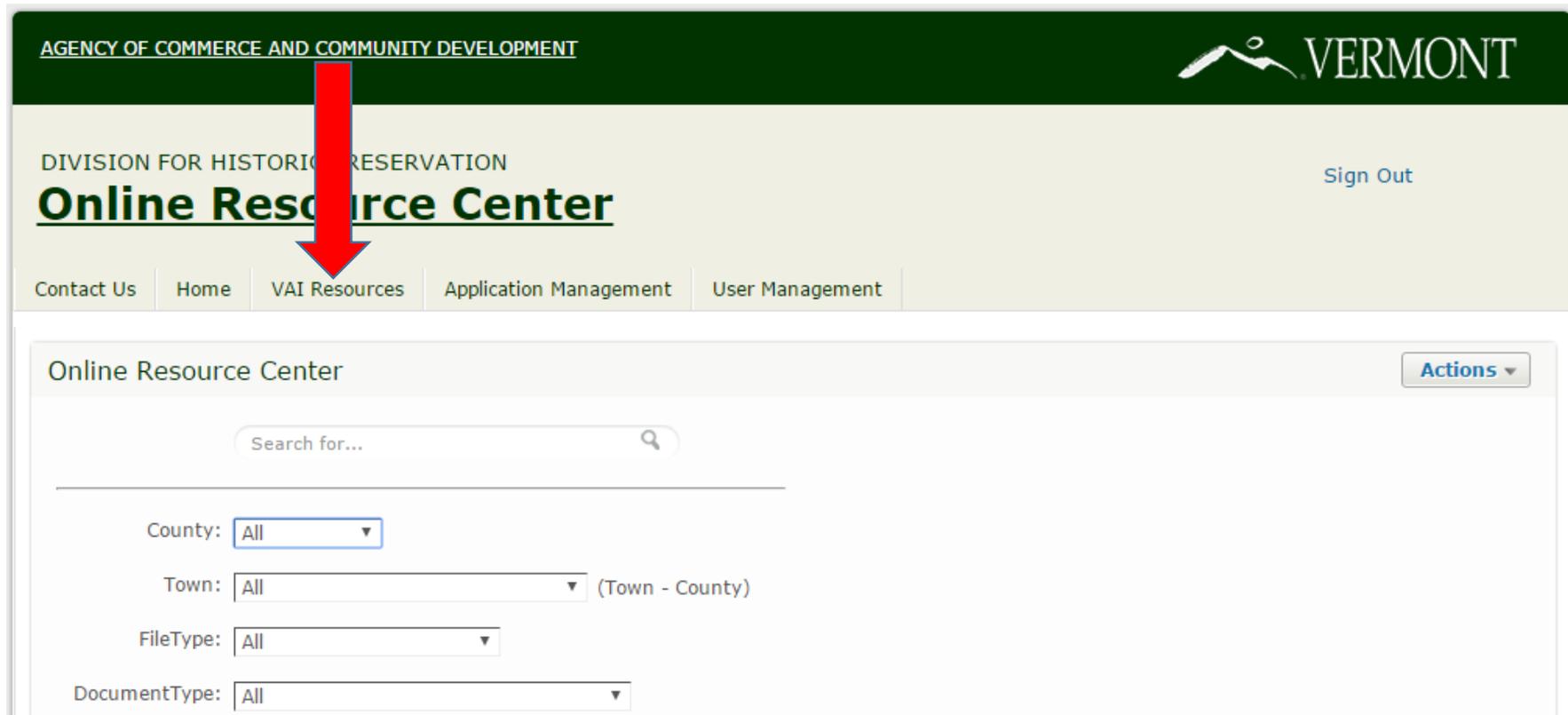
DIVISION FOR HISTORIC PRESERVATION

Online Resource Center

Contact Us

Archaeologist Sign In
You are not signed-in.

Look for the VAI Resources Tab

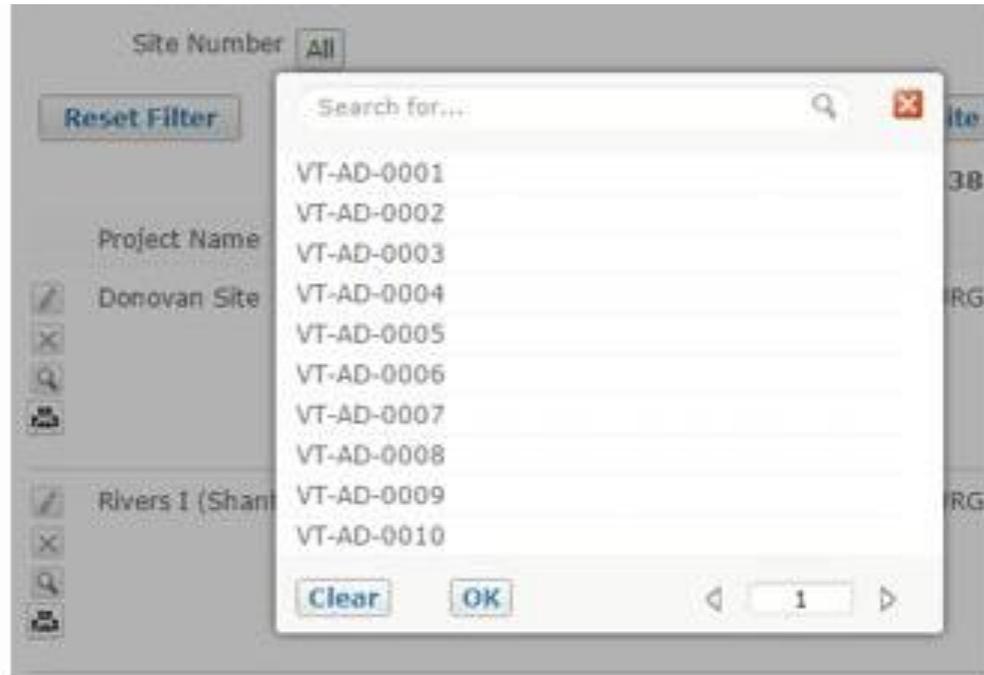


The screenshot shows the top navigation bar of the Vermont Online Resource Center. The header includes the text "AGENCY OF COMMERCE AND COMMUNITY DEVELOPMENT" and the Vermont state logo with the word "VERMONT". Below this, it says "DIVISION FOR HISTORIC PRESERVATION" and "Online Resource Center". A red arrow points to the "VAI Resources" tab in the navigation menu. Other tabs include "Contact Us", "Home", "Application Management", and "User Management". A "Sign Out" link is visible in the top right. The main content area has a search bar and several filter dropdown menus: "County: All", "Town: All (Town - County)", "FileType: All", and "DocumentType: All". An "Actions" dropdown menu is also present.

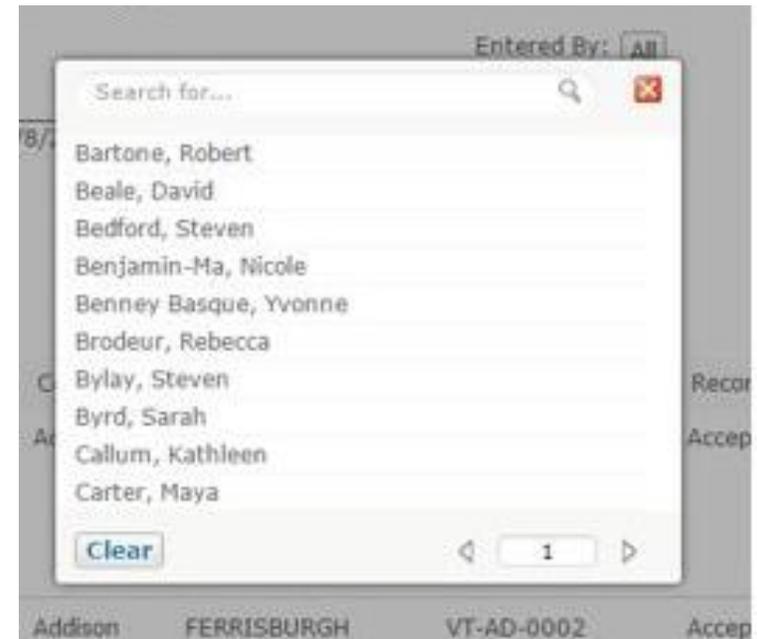
There are many ways dig for information

The screenshot shows the Vermont Archaeology Inventory website interface. At the top, it identifies the 'AGENCY OF COMMERCE AND COMMUNITY DEVELOPMENT' and the 'VERMONT' logo. Below this is the 'DIVISION FOR HISTORIC PRESERVATION' and the 'Online Resource Center' title. A 'Sign Out' link and a 'Hello' greeting with a name input field are visible. Navigation links for 'Contact Us', 'Home', and 'VAI Resources' are present. The main content area is titled 'Vermont Archaeology Inventory' and includes an 'Actions' dropdown and a search bar labeled 'Search for...'. Below the search bar are several filter options: 'County' (set to 'All'), 'Town' (set to 'All'), 'Received Entry Date' (with 'to' and 'from' fields), and 'Site Number' (set to 'All'). Callouts point to these filters with labels: 'Filter by County', 'Filter by Town', 'Filter by a specific date range', and 'Filter results by a specific site number'. There are also buttons for 'Reset Filter', 'Get a Map', and 'Blank Site Survey Form (pdf)'. Callouts for these buttons are: 'View a map for all the results of the filter/search', 'View and print a blank Site Survey Form in PDF Format', and 'Search by keyword' (pointing to the search bar). Below the filters is a table of results with columns for 'Project Name', 'County', 'Town', and 'Site Number'. The table lists three entries: 'Donovan Site' (Addison, FERRISBURGH, VT-AD-0001), 'Rivers I (Shanty Point)' (Addison, FERRISBURGH, VT-AD-0002), and 'Weybridge Oxbow' (Addison, WEYBRIDGE, VT-AD-0003). Callouts point to the search icon and print icon in the first row with labels: 'New tabbed layout of the record' and 'View and print the record'. The page also shows 'of 438' results and '10 / Page'.

Site Number Search Box:



Entered By Search Box:



There are several options for viewing your query:

The screenshot shows the Vermont Archaeology Inventory web application. At the top, it says "DIVISION FOR HISTORIC PRESERVATION Online Resource Center" and "Sign Out" with a "Hello" field. Below are navigation links: "Contact Us", "Home", and "VAI Resources". The main content area is titled "Vermont Archaeology Inventory" and includes a search bar, filters for "County" (Washington), "Town" (All), and "Received Entry Date". There are buttons for "Reset Filter", "Get a Map", "View a Map", and "Blank Site Survey Form (pdf)". A table lists search results with columns for Project Name, County, Town, and Site Number. Annotations include "Tabbed Layout" pointing to a magnifying glass icon and "View and print the record" pointing to a printer icon.

County: Washington
Town: All
Received Entry Date: [] to []
Site Number: All

Buttons: Reset Filter, Get a Map, View a Map, Blank Site Survey Form (pdf)

Page: 1 of 13 / Page 10

Project Name	County	Town	Site Number
State Archaeological Inventory	Washington	EAST MONTPELIER	VT-WA-0001
Bolton Falls	Washington	DUXBURY	VT-WA-0002
Footprint Petroglyphs	Washington	WOODBURY	VT-WA-0003
VT-WA-4	Washington	CALAIS	VT-WA-0004

Click the magnifying glass next to the record you would like to view:

Project Name	County	Town	Site Number
 State Archaeological Inventory	Washington	EAST MONTPELIER	VT-WA-0001

Click the magnifying glass to view the record in a tabbed layout

After clicking the magnifying glass, you will be taken to a new page that displays the full record in a tabbed format for your chosen project (you can only view information in this view)

NOTE If you try to print from this layout, you will only print exactly what is shown on the screen. You will not print tabs that are not open. This example is not a full record.

DIVISION FOR HISTORIC PRESERVATION

Online Resource Center[Sign Out](#)

Hello yvonne.basque

[Contact Us](#) | [Home](#) | [VAI Resources](#) | [Application Management](#) | [User Management](#)
Vermont Archaeology Inventory Resource [Back](#)

Town: EAST MONTPELIER	Entered Date: 4/8/2016	Modified Date: 2/1/2005
County: Washington	Site Type: Precontact - Open air	- Entered By:
		Modified By:
Site Number: VT-WA-0001 Old Site Number: VT-WA-1	Cultural Affiliation: Native American	
Site Name: Cate Farm Site	Date Site Found	
Green Mountain National Service Federal Site #: Not Applicable		
Green Mountain National Service Site #: Not Applicable		
Green Mountain National Service Old Reference #: Not Applicable		
Site Number used by another Agency: Not Applicable		
	Located By: Other - archival	
USGS Quad:	Located How: Archival	
Easting: 503751 Northing: 198149	Date of Site Report 1/1/1970	
<input checked="" type="checkbox"/> Map Data Confidence	Project Name State Archaeological Inventory	
Permanent Datum Coordinates Not applicable	Study Phase Not applicable	
	Landowner Type: Private	

[Site Reporter Information](#) | [Site Finder Information](#) | [Land Owner Information](#)

Site Reporter: William Haviland			
Address 1: Department of Anthropology			
Address 2: University of Vermont			
City: Burlington	State: VT	Zip Code:	
Phone:	E-Mail: Not Applicable		

Click the small Printer Icon next to the record you would like to view and print:

Project Name	County	Town	Site Number
 State Archaeological Inventory	Washington	EAST MONTPELIER	VT-WA-0001

Click the Printer icon to view the record in a Printer Friendly layout

After clicking the printer icon, you will be taken to a new page that displays the full record in a printer friendly format for your chosen project.

NOTE This example is not a full record.

Printed from ORC.VERMONT.GOV

VERMONT ARCHAEOLOGICAL INVENTORY SITE SURVEY

Vermont Division for Historic Preservation 1 National Life Drive, Davis Bldg, 6th Floor Montpelier, Vermont 056020-0501

Town : EAST MONTPELIER

Received Entry Date : 4/8/2016 2:01 PM

County : Washington

Site Number : VT-WA-0001

GMNF # : Not Applicable

GMNF ICA # : Not Applicable

Other GMNF # : Not Applicable

Site Name : Cate Farm Site

Site Type : Precontact - , Open air

Map Data Confidence

Cultural Affiliation : Native American

Easting : 503751

Site Report Date : 1/1/1970

Northing : 198149

Located By : Other archival

Permanent Datum Easting :

USGS Quad :

Permanent Datum Northing :

Site Reporter

Name : William Haviland

Address : Department of Anthropology
University of Vermont

City : Burlington

State : VT

ZIP code :

Phone :

E-Mail : Not Applicable

Land Owner

Landowner Type Private

Name : Not applicable

Address : Not applicable

City :

State : VT

ZIP code

Phone

E-Mail : Not applicable

Site Found By

Name : Not Applicable

Address : Not Applicable

City :

State : VT

Phone :

Date Site Found :

Located How : Archival

ZIP code :

E-Mail : N/A

Project Name : State Archaeological Inventory

Study Phase : Not applicable

Sponsor(s) & Jurisdiction

1. Click the VAI Resources Tab and Select Add VAI Site.

The screenshot shows the top navigation bar of the 'Online Resource Center' for the 'DIVISION FOR HISTORIC PRESERVATION'. The user is logged in as 'scott.dillon'. The 'VAI Resources' menu is open, showing options: 'Add VAI Site', 'Print a Blank Survey Form (pdf)', and 'Show Site List'. A blue arrow points to the 'Add VAI Site' option. A search bar is visible below the menu.

2. The VAI Site Form will be displayed with the same fields that you are used to seeing. ***Please Note* You must complete the form in one sitting. There is no save this form option, so please do not close out of the form without hitting the Save & Print or Save & Close button at the bottom of the page.**

The 'Add Site' form contains the following fields:

- Town:
- County:
- Entered Date: 1/27/2016 9:03 AM
- Site Number 4 digit value:
- Site Number: VT-AD-
- Site Name:
- Date of Site Report:
- Site Type:
- Cultural Affiliation:
- Date Site Found:
- USGS Quad:
- Coordinates are in VT State Plane NAD83 Longitude / Latitude Converter:

Town: *
 ** Please Select **
 County:
 Entered Date: 4/5/2016 3:14 PM

Site Number 4 digit value: *

Site Number:
 VT-AD:

Site Name: *

Date of Site Report

Site Type: *
 ** Please Select **

USGS Quad:
 ** Please Select **

Cultural Affiliation: *
 ** Please Select **

Coordinates are in VT State Plane NAD83:
[Longitude / Latitude Converter](#)

Date Site Found: *

Eastng: *

 Northng: *

Located By: *
 ** Please Select **

Permanent Datum Eastng:

Located How: *
 ** Please Select **

Permanent Datum Northng:

Study Phase: *
 ** Please Select **

Landowner Type: *
 Private

Map Data Confidence

Project Name (100 character):

Land Owner Information

Land Owner: *

Address1: *

Address2:

City: *

Phone:

State: *

Zip Code: *

Email:

Site Finder Information

Site Found By:

Address1:

Address2:

City:

Phone:

State:

Zip Code:

Email:

1. Click the Get a Map button above the display of records:

Vermont Archaeology Inventory [Actions](#) ▾

County ▾

Town ▾

Received Entry Date to

Site Number

[Reset Filter](#) [Get a Map](#) Click the Get a Map button to view records on a map [Blank Site Survey Form \(pdf\)](#)

2. A new window will open and ask that you Agree to the Terms and Conditions of using the Interactive VT Map Tool.

Welcome to the ORC Maptool!

Welcome to the VAI Map Tool. Archaeological site locations are protected from public disclosure in Vermont State statute (1 VSA Chapter 5, Section 317 [20]) in order to protect these rare and irreplaceable cultural resources. You have been granted access to this map tool through your acceptance of the terms in the Online Resource Center application. Misuse or unauthorized dissemination of the data contained herein will result in the revocation of your access to the ORC.

Legend

- Native American
- Euro-american
- Combined Native American/Euro-american
- Not Applicable
- undetermined
- Other

Map Search

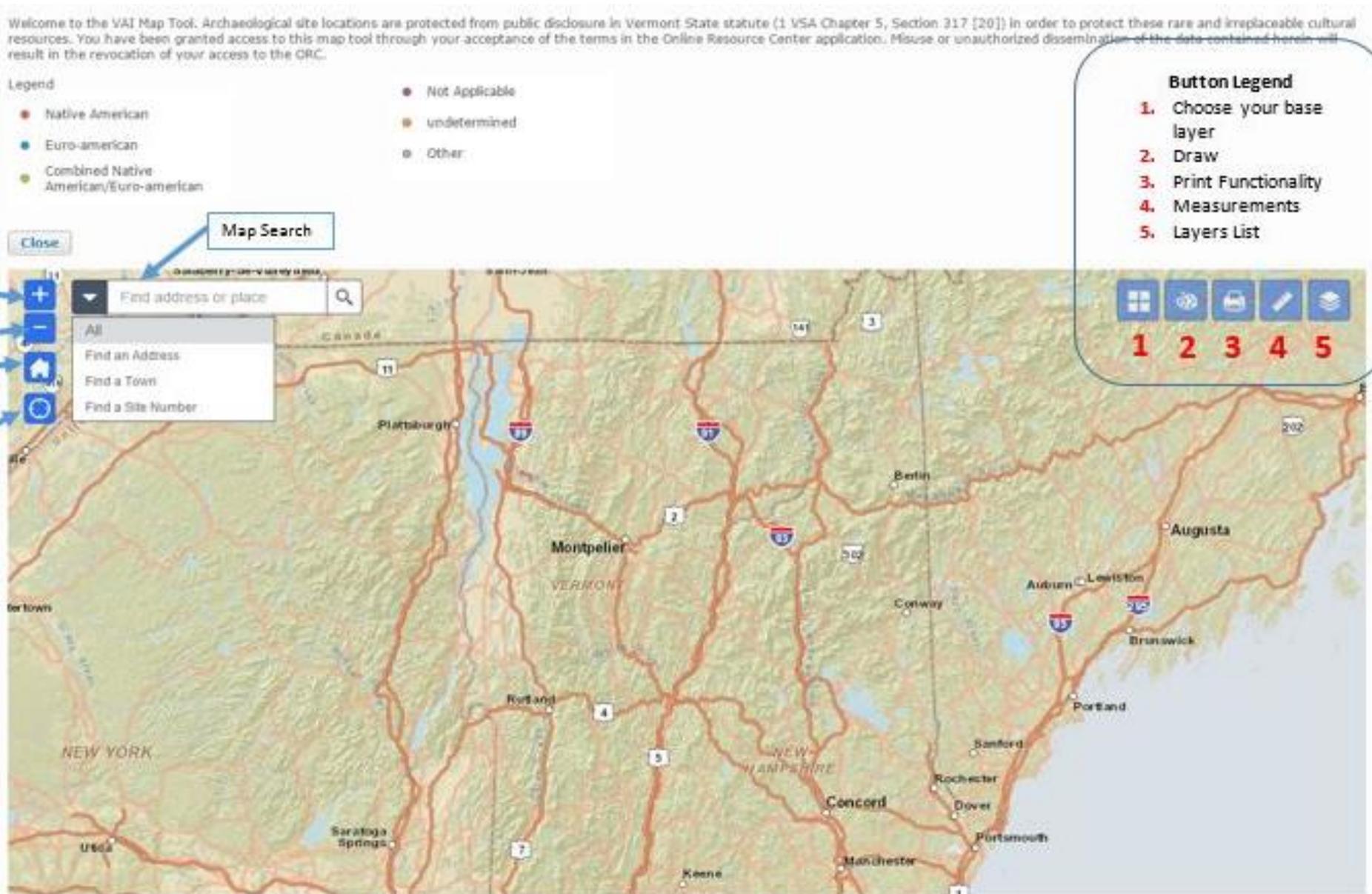
Close

Find address or place

- All
- Find an Address
- Find a Town
- Find a Site Number

Button Legend

1. Choose your base layer
2. Draw
3. Print Functionality
4. Measurements
5. Layers List



- Zoom In
- Zoom Out
- Go to your home location
- Allow your web browser to use your current location

From the map, click on any site to get a snapshot of site data

Welcome to the ORC Map Tool

Welcome to the VAI Map Tool. Archaeological site locations are protected from public disclosure in Vermont State statute (1 VSA Chapter 5, Section 317 [20]) in order to protect these rare and irreplaceable cultural resources. You have been granted access to this map tool through your acceptance of the terms in the Online Resource Center application. Misuse or unauthorized dissemination of the data contained herein will result in the revocation of your access to the ORC.

Legend

- Native American
- Euro-american
- Combined Native American/Euro-american

- Not Applicable
- undetermined
- Other

Close

The screenshot displays the ORC Map Tool interface. On the left, there is a search bar with the text "Find address or place" and a search icon. Below the search bar are navigation controls: a plus sign for zoom in, a minus sign for zoom out, a home icon, and a refresh icon. The main map area shows a topographic map of Vermont with numerous archaeological sites marked by colored dots. A detailed data panel for site VT-CH-9288 is open on the right, showing the following information:

VT-CH-9288: Taft's Farm - Area	
Site Type	Precontact
Precontact	Open air
Historic	
Cultural Affiliation	Native American
Paleo Indian	0
Early Archaic	0
Middle Archaic	0
Late Archaic	0
Terminal Archaic	0
Early Woodland	0
Middle Woodland	0
Zoom to	

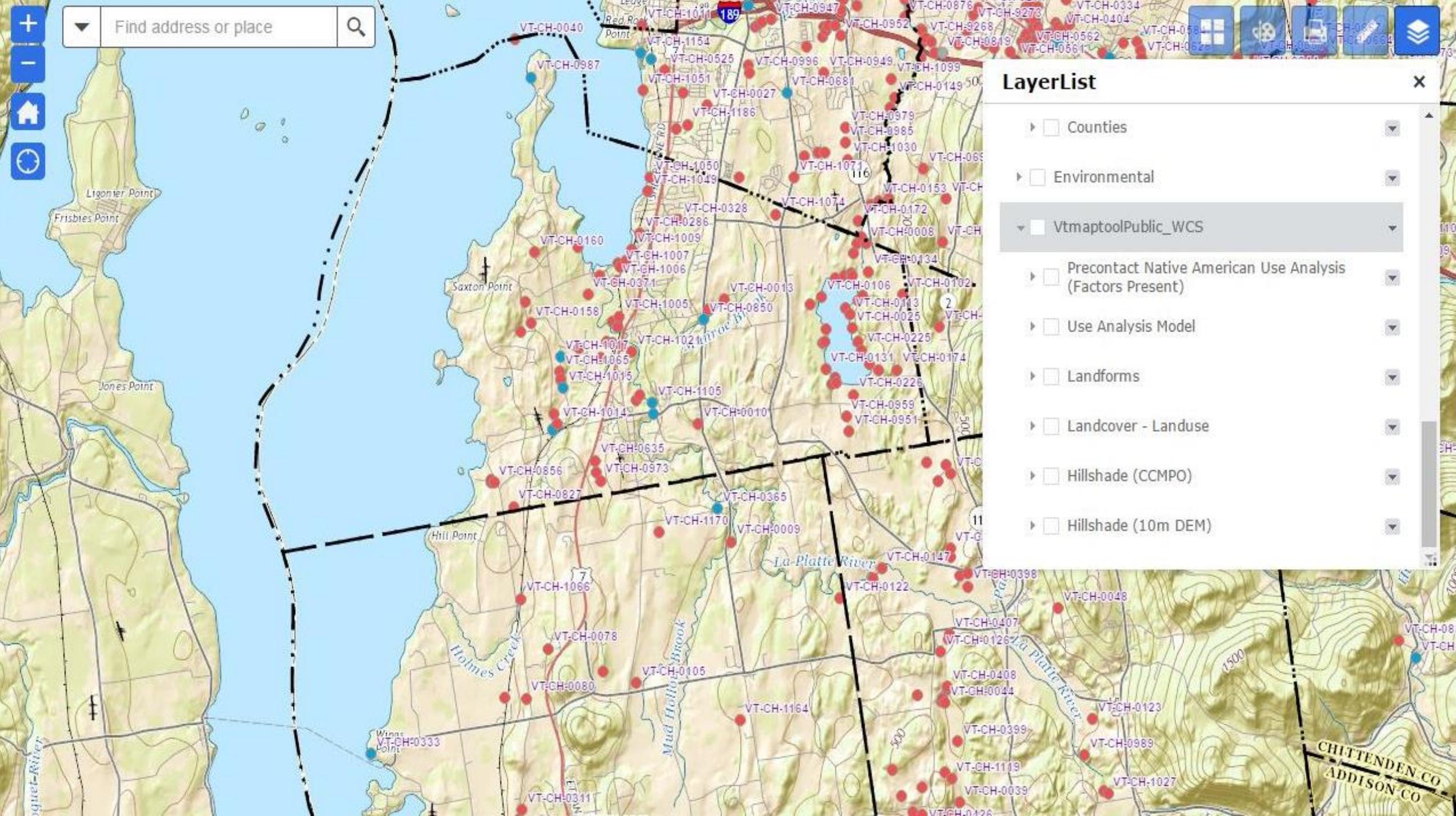
Basemap Options

The image shows a map application interface with a search bar at the top left containing the text "Find address or place" and a magnifying glass icon. On the left side, there are navigation controls: a plus sign for zoom in, a minus sign for zoom out, a home icon, and a refresh icon. The main map area displays a topographic basemap with contour lines and labels for various points such as "Ligonier Point", "Frisbies Point", "Jones Point", "Saxton Point", "Hill Point", "Wings Point", "Red Rock Point", "Mud Hole Brook", "Holmes Creek", "Johnnie Brook", and "Huntington River". Numerous red and blue dots are scattered across the map, many with alphanumeric labels like "VT-CH-0040", "VT-CH-1154", "VT-CH-0987", "VT-CH-1051", "VT-CH-1186", "VT-CH-1050", "VT-CH-1049", "VT-CH-0328", "VT-CH-0286", "VT-CH-1009", "VT-CH-1007", "VT-CH-1006", "VT-CH-0371", "VT-CH-1005", "VT-CH-0850", "VT-CH-0158", "VT-CH-1017", "VT-CH-1065", "VT-CH-1015", "VT-CH-1105", "VT-CH-1014", "VT-CH-0010", "VT-CH-0856", "VT-CH-0635", "VT-CH-0973", "VT-CH-0827", "VT-CH-1170", "VT-CH-1066", "VT-CH-0078", "VT-CH-0080", "VT-CH-0105", "VT-CH-1164", "VT-CH-0398", "VT-CH-0122", "VT-CH-0398", "VT-CH-0048", "VT-CH-0407", "VT-CH-0126", "VT-CH-0408", "VT-CH-0044", "VT-CH-0399", "VT-CH-0123", "VT-CH-0989", "VT-CH-0344", "VT-CH-0847", "VT-CH-0639", "VT-CH-1109", "VT-CH-1130", "VT-CH-1109", "VT-CH-1130", "VT-CH-0847", "VT-CH-1173".

Overlaid on the right side of the map is a "Basemap Gallery" window. It features a close button (an 'x' icon) in the top right corner. The gallery displays seven basemap options, each with a small preview image and a text label below it:

- Imagery
- Imagery with Labels
- National Geographic
- Streets
- Terrain with Labels
- Topographic
- USA Topo Maps
- USGS National Map

The "USGS National Map" option is highlighted with a blue border. The background map is currently set to the "Topographic" style.



Find address or place

LayerList

- Counties
- Environmental
- VtmaptoolPublic_WCS
- Precontact Native American Use Analysis (Factors Present)
- Use Analysis Model
- Landforms
- Landcover - Landuse
- Hillshade (CCMPO)
- Hillshade (10m DEM)

Ligonier Point
Frisbies Point

Jones Point

Saxton Point

Hill Point

Winn's Point

La-Platte River

Holmes Creek

Mud Hollow Brook

La-Platte River

CHITTENDEN CO
ADDISON CO

VT-CH-0040

VT-CH-0987

VT-CH-0160

VT-CH-1007

VT-CH-0158

VT-CH-1017

VT-CH-1015

VT-CH-1014

VT-CH-0856

VT-CH-0827

VT-CH-1066

VT-CH-0078

VT-CH-0080

VT-CH-0311

VT-CH-1154

VT-CH-1051

VT-CH-1186

VT-CH-1050

VT-CH-1049

VT-CH-0328

VT-CH-1009

VT-CH-1006

VT-CH-0371

VT-CH-1005

VT-CH-1021

VT-CH-1105

VT-CH-1010

VT-CH-0635

VT-CH-0973

VT-CH-1170

VT-CH-1066

VT-CH-0078

VT-CH-0080

VT-CH-0105

VT-CH-0105

VT-CH-1164

VT-CH-1164

VT-CH-0311

VT-CH-0947

VT-CH-0027

VT-CH-0681

VT-CH-1071

VT-CH-1074

VT-CH-0328

VT-CH-0013

VT-CH-0850

VT-CH-1105

VT-CH-0010

VT-CH-0365

VT-CH-1170

VT-CH-0009

VT-CH-1170

VT-CH-0952

VT-CH-0996

VT-CH-0979

VT-CH-0985

VT-CH-1030

VT-CH-1071

VT-CH-0172

VT-CH-0106

VT-CH-0113

VT-CH-0025

VT-CH-0225

VT-CH-0131

VT-CH-0174

VT-CH-0226

VT-CH-0959

VT-CH-0951

VT-CH-0147

VT-CH-0122

VT-CH-0407

VT-CH-0126

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VT-CH-0044

VT-CH-0399

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VT-CH-0147

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VT-CH-0398

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VT-CH-0408

VT-CH-0044

VT-CH-0399

VT-CH-0126

VT-CH-0334

VT-CH-0562

VT-CH-0404

VT-CH-0562



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