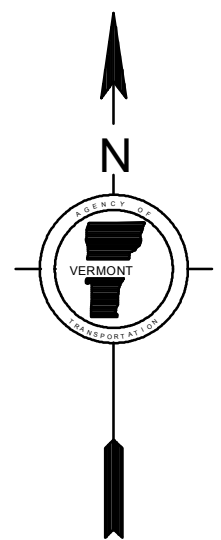
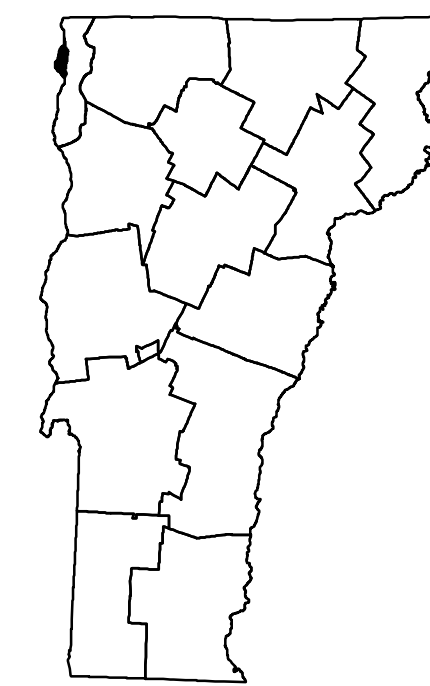


**MILEAGE SUMMARY**

<b>CLASS 2</b>			
TH-1	4.690		
TH-2	3.200		
	<b>TOTAL CLASS 2</b>	<b>7.890</b>	
<b>CLASS 3</b>			
	<b>TOTAL CLASS 3</b>	<b>10.41</b>	
	<b>TOTAL TOWN</b>	<b>18.300</b>	
<b>STATE HIGHWAY</b>			
VT-129	0.406		
	<b>TOTAL STATE HIGHWAY</b>	<b>0.406</b>	
	<b>TOTAL STATE</b>	<b>0.406</b>	

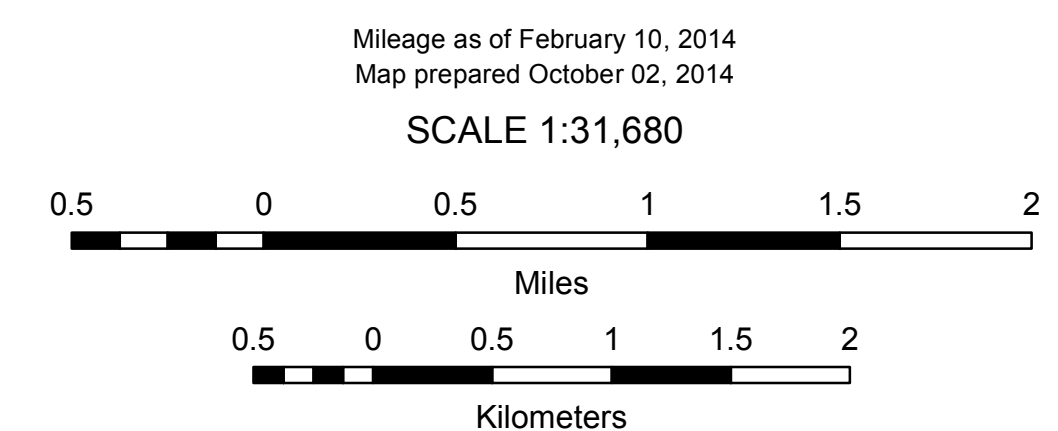
**TOTAL, TRAVELED HIGHWAYS, FEB. 10, 2014: 18.706**  
(Excludes Class 4, Legal Trail, and Unidentified Corridor Mileage)

TOWN HWY. No.	LENGTH IN MILES CLASS 3	LENGTH IN MILES CLASS 4
3	3.98	
4	0.33	(0.02)
5	0.64	
6	2.25	
7	0.10	
8	0.95	
9	0.85	
10	0.90	
11		(0.10)
12	0.13	
14	0.28	
<b>TOTAL</b>	<b>10.41</b>	<b>0.12</b>



**VERMONT**  
**GENERAL HIGHWAY MAP**  
**Town of Isle La Motte**  
 GRAND ISLE COUNTY

Transportation District #8  
 Prepared by the  
**Vermont Agency of Transportation**  
 Division of Policy, Planning and Intermodal Development  
 in cooperation with  
**U.S. Department of Transportation**  
**Federal Highway Administration**



**DISCLAIMER:**  
 The untraveled highways (laid-out town highways), discontinued highways, and legal trails hereon are those of which the Agency of Transportation has record; others may exist.

Highway and bridge data by the Agency of Transportation. Town short structures are drawn from the Vermont Online Bridge & Culvert Inventory Tool (VOBCIT) database. All other data from the Vermont Center for Geographic Information. Only named streams are shown.

- POLITICAL SUBDIVISIONS**
- STATE BOUNDARY
  - COUNTY BOUNDARY
  - TOWN BOUNDARY
  - VILLAGE BOUNDARY
  - URBAN COMPACT BOUNDARY
  - WATER BODY
  - ~ STREAM OR BROOK
- BRIDGE OR CULVERT**
- { BRIDGE OR CULVERT > 20'
  - | | BRIDGE OR CULVERT 6' - 20'
  - VOB/CIT BRIDGE
  - VOB/CIT CULVERT > 6'
  - B34 / C34** STATE BRIDGE OR CULVERT IDENTIFIER
  - B34 / C34** TOWN BRIDGE OR CULVERT IDENTIFIER

- FEDERAL CLASSIFICATION IDENTIFIER**
- FAU URBAN ARTERIAL OR COLLECTOR
  - MA MINOR ARTERIAL
  - MJC MAJOR COLLECTOR
  - MNC MINOR COLLECTOR
  - PA PRINCIPAL ARTERIAL

Vermont State Plane Coordinate System  
 North American Datum of 1983  
 SPCS\_Zone\_Identifier: 4400  
 Geodetic Reference System 80  
 4,000-meter grid, Easting - Northing