

VTrans	Working to Get You There Vermont Agency of Transportation	R	Route Log	Progress Chart		Please N	DRA ote: Errors and Omissions May E		TOWN	ROUTE Min-0530		AN AN	
Base Map N 1 in = 2,000 feet	NEWFANE				DUMMERSTON	Contact the VTrans Map	ping Unit with questions or conce						
Stick Diagram Town Boundary Village/UC Boundaries District Boundaries	9 8 1		Dummerston Center	East Dummerston							DESCRIPT	ON BLOCK	
<ul> <li>State/Town Highway Change</li> <li>Divided Highway Limits</li> <li>Ghost Section Boundary</li> <li>FAU Limits</li> <li>Streams</li> <li>Town Center</li> <li>Primary Structures</li> </ul>	250 317 WAVERID (M130) 288 CAPP ARDEN RD (TH4) 288 CUARRY, RD (TH41) 3749 CAPP RD (TH41) 3749 CAPP RD (TH41) CAPP ARDEN RD (TH4	TH 39 (TH-39) B342 BLACK MOUNTAIN RD (TH-37)	<b>2</b> 12778 MIDDLE RD (TH-2) 12778	15719 15719 16801 10000 1000 1000 1000 1000 1000 1000 1000 1000 10	TH26         NOURSE HOLLOW RD (TH-27)           21490         NOURSE HOLLOW RD (TH-27)           2369         ROUTE 5 (US-5)	Autresteas					Bridge 35: Truss - thru - 1872 Structure No. 101305003513051 Length: 269' Height: 11.58' Width: 12.0' Weight Limit: 10 Facility Carried: C2001 Bridge Type: 2SPN TOWN LATTICE CB Features Intersected: WEST RIVER 1 Covered: WEST RIVER Surface: Timber Maintenance/Ownership: Town Bridge 29: Stringer/multi-beam or girder - 1935 Structure No. 101305002913051 Length: 46' Width: 21.0' Weight Limit: 10 Facility Carried: C2001 Bridge Type: ROLLED BEAM Features Intersected: SALMON BROOK Surface: Bituminous Maintenance/Ownership: Town		
Subbase Curves											Bridge 36: Tee Beam - 1937 Structure No. 101305003613051 Length: 117' Width: 21.0'		
Grades											Weight Limit: 10 Facility Carried: C2001 Bridge Type: 2 SP CONCRETE T-BEAM Features Intersected: SALMON BROOK Surface: Bituminous Maintenance/Ownership: Town		
Historic Projects													
Maintenance Garage			_ (Not State Maintained)										
Traffic Counters	S6XXAQ	S6X349 S6X418	S6XXAT	S6X347	S6X346								
Functional Class			8										
Speed Zone													
2012 2011 AADT Counts 2010 2009 2008													
2012 2011 2011 2010 2009 2008													
Historic Projects	s I	Functional Class	Curves	Road Widths AADT		liloado hy Eurotional Olars Bu Clari	<u> </u>	liloado hy Tours Bra Classi					
Retreatment Bituminous Concrete Unknown Bituminous Macadam Bituminous Mix	Gravel     Image: 1       Surface Treated     2       Gravel     2       Image: Plant Mix     6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	curve left	Koad widths     AADT       (ft)     (count)       Traffic Counters     Crash Locations		<b>lileage by Functional Class By Sheet</b> al - Minor Collector	4.490 DUMMERSTON - S	<b>1ileage by Town By Sheet</b> 305301305	4.49 of 4.49	DISTRICT	TOWN	Date: 04/01/14	ROUTE Min-0530
Skinny Mix     Cold Plane and Bituminous       Skinny Mix     Bituminous       Bituminous Seal     Concrete       Concrete     Concrete	and Bituminous		grade up grade down	( <sup>counter ID</sup> ) ♀ Fatal Property Damage O □ Injury Unknown Crash Typ	ily e		ntal Mileage: 4 490 mi		Total Mileage: 4.49 mi	2	DUMMERSTON	<b>1 of 1</b> TWN mileage: 0.0 to 4.49	ETE mileage: 0.0 to 4.49

Historic Projects	Functional Class	Curves	Road Widths	AADT	Mileage by Functional Class By Sheet	Mileage by Town By Sheet
Retreatment Bituminous Gravel		curve left	< (ft) ►	(count)	0530 8 - Rural - Minor Collector 4.490	DUMMERSTON - S05301305 4.49 of 4.49
Resurface Concrete Surface Treated Gravel	2 8 14 19	curve right				
Bituminous Mix	6 11 16	Grades	Traffic Counters	Crash Locations		
Cold Plane and Reclaimed Base	Speed Zones	grade up	(counter ID)	Fatal Property Damage Only		
Concrete and Bituminous Seal Concrete	PEED SPEED SPEED SPEED SPEED SPEED SPEED SPEED	grade down	Ŷ	Injury Unknown Crash Type		
Concrete 25 3	MIT CLIMT CLIMT CLIMT CLIMT CLIMT CLIMT 30 35 40 45 50 55 60 65				Total Mileage: 4.490 mi	Total Mileage: 4.49 mi

For More Information Contact - Vermont Agency of Transportation, Policy, Planning and Intermodal Development Division - Mapping Unit, 1 National Life Drive, Montpelier, VT 05633-5001 Telephone: 802-828-2600.