VTra	ns	Working to Get You There Vermont Agency of Transportation	Route Log Prog		
Base Map					
$\sum_{\mathbf{N}}$		NEWPORT TOWN			
/ N					
1 in = 2,000 feet					
Stick Diagram	NMC	ation bection)			
	WPORT TO	NEWPORT C			
Primary Structures	NE	۳			
Stations (Feet)	l				
++++++ Railroad Crossings	l	LOGAN DR W MAIN ST LONGVIEW AV W END AV	-ru1)		
Divided State Highway State Highway	l	Ö     Ž     L       Ö     Ž     A       /     /     PLEASANT ST	(1),		
Divided Class 1 Town High     Class 1 Town Highway	way	V DR			
Town Boundary		MOUNTAIN VIEW DR ALDERBROOK RD (TH-9) MEMPHREMAGOG VIEWS			
<ul> <li>– – District Boundaries</li> <li>- O State/Town Highway Chang</li> </ul>	ge	MOUN' MPHREM,			
Divided Highway Limits		AL AL			
Ghost Section Boundary Streams	l	59 5			
cale:1in = 2000 FE	ET	1550 1550 4798 6151 6151			
 Trav	vellane	<	20		
	adway Count		24		
	Base				
	IDDase				
Curves		13 4 12			
Grades		-8.0 -6.0			
	l				
	l				
	l				
	l				
	l				
	l				
	l				
Historic Project	S				
	l				
	l	2011: STP 2720(1)			
	l	1998: STP 9652(1)S			
		1959: City Project			
	l	1949: ST 127-R 1930: FAP 127-A 0: City Project			
Maintenance Gara	age		(Not_State Maintained)		
Traffic Counters	5	S6P010 S6P173 S6PYAW			
Functional Class	S				
Speed Zope					
Speed Zone					
		<b>4400 4100 5000 ★</b>	5000		
	2012	4300 5200 4100 5000	5000		
	2012 2011				
AADT Counts	2011 2010	5100 6000 4100 4900     5000 5000     5	4900		
AADT Counts	2011 2010 2009	5100         6000         4100         4900           5000         5900         4200         5000           4800         5700         4300         5100			
AADT Counts	2011 2010	5100         6000         4100         4900           5000         5900         4200         5000           4800         5700         4300         5100	4900 4700		
AADT Counts	2011 2010 2009 2008	5100     6000     4100     4900       5000     5900     4200     5000       4800     5700     4300     5100	4900 4700		
AADT Counts	2011 2010 2009 2008 2012	5100     6000     4100     4900       5000     5900     4200     5000       4800     5700     4300     5100	4900 4700		
	2011 2010 2009 2008	5100     6000     4100     4900       5000     5900     4200     5000       4800     5700     4300     5100	4900 4700		
AADT Counts Crash Locations	2011 2010 2009 2008 2012 2012 2011	5100     6000     4100     4900       5000     5900     4200     5000       4800     5700     4300     5100	4900 4700		

1	Historic Projects		Functional Class	Curves	Road Widths
	Retreatment Bituminous Concrete	Gravel Surface Treated Gravel	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	curve left	(ft)
	Bituminous Mix     Macadam       Skinny Mix     Bituminous	nd Plant Mix Reclaimed Base and Bituminous	6 11 16 <b>Speed Zones</b>	Grades	
	Bituminous Seal Concrete	Concrete	SPEED	grade down	Ϋ́

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.

	DR		DRAFT	DISTRICT	
gress Chart	Please Note: Errors and Omissions May Exist. Contact the VTrans Mapping Unit with questions or concerns.			9	N
COVENTRY			NEWPORT CITY		
	NEWPORT CITY Colocation/witte31005 (Ghost Section)				
ths AADT	Mileage by Functional C	Class By Sheet	Mileage	e by Town By Shee	t
	034-2 14 - Urban - Principal Arter		NEWPORT CITY - V105- Ghost Section - US-5		

Fatal 
 Property Damage Only
 Injury 
 Unknown Crash Type

