

Pouto Log Prograce Chart

Note:	VTrans	Working to Get You There Vermont Agency of Transportation	Route Log Progress Chart		
Network Network Weiseker Prejets Network Network Network		Vermont Agency of Transportation			9
New Hop				NEWPORT CITY	
The set of	Ваѕе Мар				$\langle \langle \rangle \rangle$
Set organ Set organ Set organ	\sim		NEWPORT		
Set organ Set organ Set organ	1 in = 2 000 feet				
Image: Section of the section of th					
Materia Image: Sector Sect	Town Boundary	PORT CITY	Colocation with LOO5 Ghost Sector	PORT CITY atton.witte100 Section)	
Image: Second	∘ - ∘ State/Town Highway Change ²	NEW		Negotiere et la construction de	
• Without was and was a	Ghost Section Boundary FAU Limits	GAN DR	NGVEW AV		
Notice Notice Notice Seed Write 1 1 Notice 1 1 <	Town Center	M N	PLEASANT ST (TH-1)		
Image: Section 2010 Image: Section 2010 Image: Section 2010 Image: Section 2010 Section 2010 Image: Section 2010 Image: Section 2010 Image: Section 2010 Section 2010 Image: Section 2010 Image: Section 2010 Image: Section 2010 Section 2010 Image: Section 2010 Image: Section 2010 Image: Section 2010 Section 2010 Image: Section 2010 Image: Section 2010 Image: Section 2010 Section 2010 Image: Section 2010 Image: Section 2010 Image: Section 2010 Section 2010 Image: Section 2010 Image: Section 2010 Image: Section 2010 Maintenance Garge Image: Section 2010 Image: Section 2010 Image: Section 2010 Maintenance Garge Image: Section 2010 Image: Section 2010 Image: Section 2010 Maintenance Garge Image: Section 2010 Image: Section 2010 Image: Section 2010 Maintenance Garge Image: Section 2010 Image: Section 2010 Image: Section 2010 Maintenance Garge Image: Section 2010 Image: Section 2010 Image: Section 2010 Maintenance Garge Image: Section 2010 Image: Section 2010 Image: Section 2010 Ma		AN VIEW DR			
Selection - 2000 rm 1 1 1 Selection - 2000 rm<	-+-+-+ Railroad Crossings	MOUNTY	- FIERASA P		
International Contexts Image: Contexts	Divided Class 1 Town Highway	262			
Note: Note: <th< th=""><th></th><th>1550 1550 1550 1550</th><th></th><th></th><th></th></th<>		1550 1550 1550 1550			
Read Width: into Cont International Cont International Cont Survest International Cont International Cont Gradest International Cont International Cont Historic Projects International Cont International Cont Maintenance Garage International Cont International Cont Traffic Conters International Cont International Cont Speed Zone International Cont International Cont Name International Cont International Cont Speed Zone International Cont International Cont Name		20			
Stars Stars Stars Curves T Stars Stars Grades Stars Stars Stars Grades Stars Stars Stars Stars Historic Projects Stars Stars Stars Stars Historic Projects Stars Stars Stars Stars Maintenance Garage Stars Stars Stars Stars Junctional Class Stars Stars Stars Stars Speed Zone Stars Stars Stars Stars Stars Stars	Roadway Road Widths Lane Count	< 22 <			
Grades June Head Grades June Head Historic Projects Image: State S	Subbase				
Historic Projects 2 (197,00) Bittoric Projects 2 (197,00)	Curves	13 4			
Historic Projects 0	Grades	-8.0 -6.0			
Historic Projects Image: Specific Spec					
Historic Projects Image: State S					
Historic Projects Image: Section of the section of					
$ \frac{1}{100} + 1$					
$ \frac{1}{100} + 1$	Historic Projects				
380 517 90501 380 517 90501 380 517 90501 380 500 380 507 5000 380 500 380 507 5000 380 500 380 507 5000 380 500 380 507 5000 380 500 380 507 5000 380 500 380 500 5000 380 500 Traffic Counters 380 500 5000 59ped Zone 10 2010 4400 4 400 5000 400 5000 2011 4400 4 400 5000 400 5000 2010 5000 4 400 5000 400 5000 2010 5000 4 400 500 500 2010 5000 4 400 500 500 2010 5000 4 500 500 500 500 2010 5000 4 500 500 500 500 500 2010 5 500 4 500 500 4 500 500 500 500 500	historic Projects				
Image: Speed Zone					
$\frac{1}{10000000000000000000000000000000000$		1959: City Project			
Maintenance Garage (Not State Maintend) \sim Traffic Counters \sim \sim \sim Functional Class \sim \sim \sim Speed Zone \sim \sim \sim \sim AADT Counts \sim			0: City Project		
Traffic Counters 300^{+1} $300^{$	Maintenance Garage	(Not State Maintained)			
Functional Class 14 Image: Class definition of the second d		S6P010	S6P173 S6PYAW		
Speed Zone 2012 3400 4400 4100 5000 5000 AADT Counts 2011 400 4100 5000 4100 5000 5100 6000 4100 4000 4000 4000 5000 5000 4100 5000 4100 5000 5000 4200 5000 4700 5000 5000 4200 5000 4700					
AADT Counts 2012 3400 4400 4100 5000 5000 2011 4300 5200 4100 5000 5000 2010 5100 6000 4100 4900 2009 5000 5900 4200 5000					
AADT Counts 2012 4300 5200 4100 5000 5000 2011 5100 6000 4100 4900 4900 2009 5000 5900 4200 5000 4700 2009 5000 5700 4200 5000 4500	Speed Zone				
AADT Counts 2010 5100 6000 4100 4900 4900 2009 5000 5900 4200 5000 4200 5000 4700 400 5700 4200 5000 4200 5000 4700					
	AADT Counts 2010	<u> </u>	00 4900 4900 >< >< >		
	2009 2008				
	2012				
2011 1 1 Crash Locations 2010	2011				
2009	2009				
	2008				

Historic	Projects	Functional Class	Curves	Road Widths	AADT	Mileage by Functional Class By Sheet	Mileage by Town By Sheet
Resurface Co	iminous Gravel	+ 1 - 7 - 12 - 17 $ + 1 - 7 - 12 - 17$ $ + 1 - 19$	curve left	← ^(ft) →	(count)	034-2 14 - Urban - Principal Arterial - Other 1.387	NEWPORT CITY - V105-1015 Ghost Section - US-5 (0.885 to 3.880)
Bituminous Mix	cadam Plant Mix d Plane and Passa	6 11 16	Grades	Traffic Counters	Crash Locations		
Skinny Mix Hit	and Bituminous	Speed Zones	grade up	(counter ID) Q	Fatal Property Damage Only		
Bituminous Seal Co	Concrete	SPEED	grade down		Injury Unknown Crash Type	Total Mileage: 1.387 mi	



DISTRICT