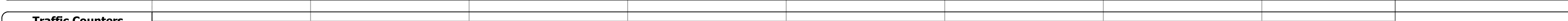
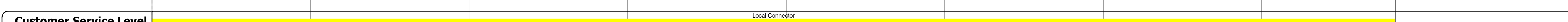
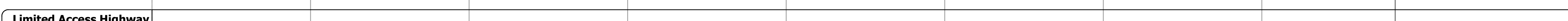
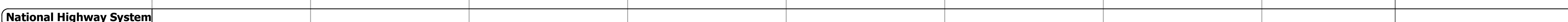
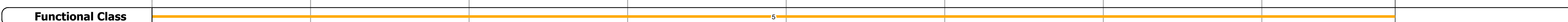
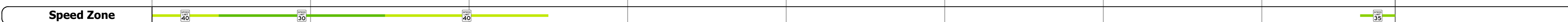
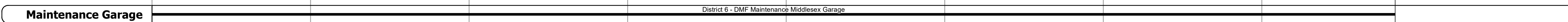
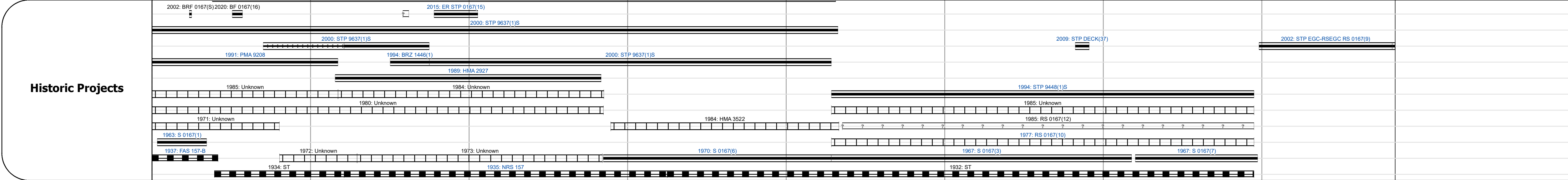
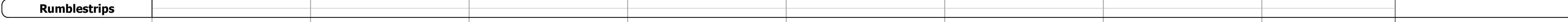
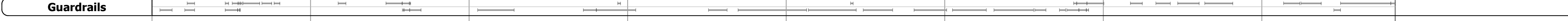
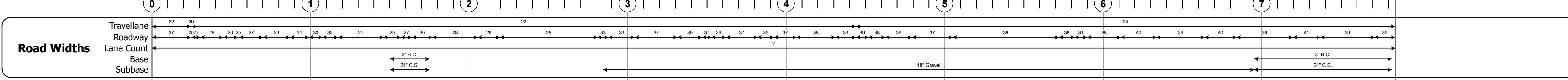
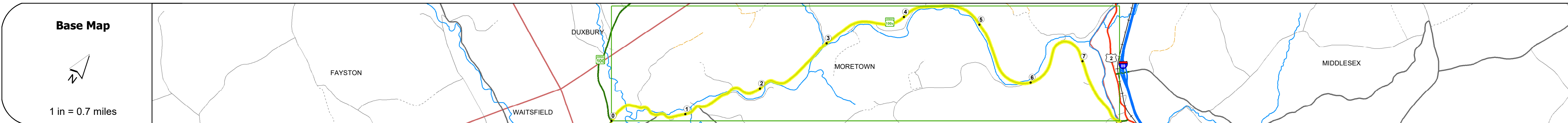
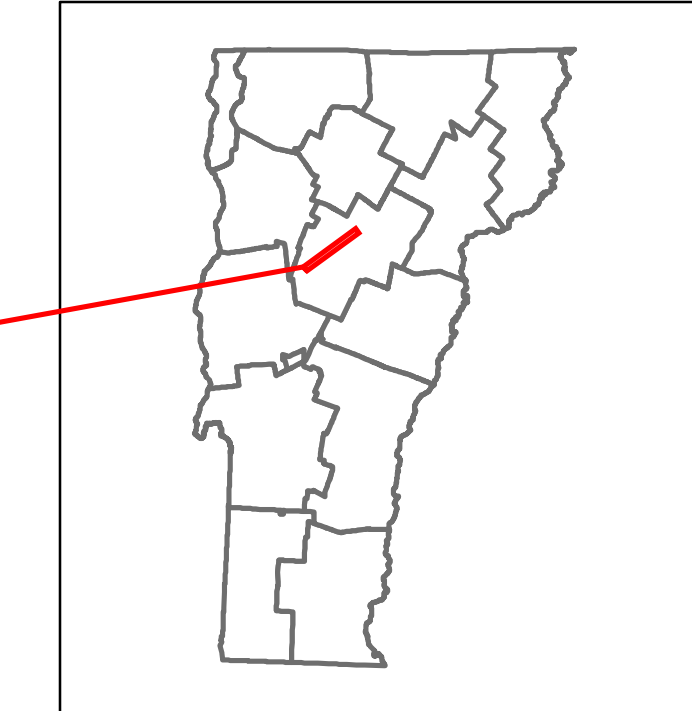
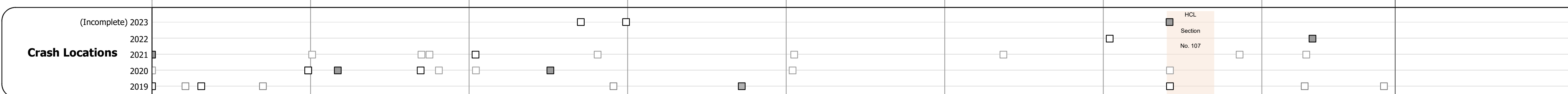


DISTRICT	TOWN	ROUTE
6	MORETOWN	VT-100B



Year	ADT	ADT	ADT	ADT	ADT	ADT	ADT
2022						2830	3252
2021						2808	2899
2020						2478	2558
2019						2926	3020
2018	3200			2700			2900



STRUCTURE DESCRIPTIONS

<p>Bridge 1: Tee Beam - 1927 Structure No. 20016700011212 Length: 29' Height: 100.0' Width: 24.0' Weight Limit: 0 Facility Carried: VT 0100B ALT Structure Type: CONCRETE T-BEAM Features Intersected: DOWNSVILLE BROOK Surface: Bituminous Inspection Date: 8/2021 Maintenance/Ownership: State</p>	<p>Bridge 8: Stringer/multi-beam or girder - 2001 Structure No. 200167000812122 Length: 265' Height: 100.0' Width: 39.0' Weight Limit: 0 Facility Carried: VT 0100B ALT Structure Type: 2 SP CONT CUR GIRDER Features Intersected: WINDOSKI RIVER Surface: Bituminous Inspection Date: 8/2021 Maintenance/Ownership: State</p>
<p>Bridge 1A: Culvert - 2013 Structure No. 300167001A12121 Length: 9' Under Clearance: 5.0' Weight Limit: 0 Facility Carried: VT100B Structure Type: SEGMENTAL RC BOX Features Intersected: BROOK Inspection Date: 10/2022 Maintenance: State</p>	<p>Bridge 2: Stringer/multi-beam or girder - 2020 Structure No. 201212000212121 Length: 100' Height: 100.0' Width: 30.0' Weight Limit: 0 Facility Carried: VT 0100B ALT Structure Type: WELDED PLATE GIRDER Features Intersected: MAD RIVER Inspection Date: 8/2021 Maintenance/Ownership: State</p>
<p>Bridge 3: Slab - 1928 Structure No. 301212000312121 Length: 22' Width: 29.0' Under Clearance: 11.0' Weight Limit: 0 Facility Carried: VT100B Structure Type: CONCRETE SLAB Features Intersected: BROOK Surface: Bituminous Inspection Date: 12/2022 Maintenance: State</p>	<p>Bridge 4: Stringer/multi-beam or girder - 1994 Structure No. 201212000412121 Length: 198' Height: 100.0' Width: 29.0' Weight Limit: 0 Facility Carried: VT 0100B ALT Structure Type: 2 SP CON WLD PLT GIR Features Intersected: MAD RIVER Surface: Bituminous Inspection Date: 8/2021 Maintenance/Ownership: State</p>
<p>Bridge 5: Culvert - 1970 Structure No. 300167000512121 Length: 12' Under Clearance: 5.0' Weight Limit: 0 Facility Carried: VT 100B Structure Type: CGMPPA Features Intersected: WELDER BROOK Inspection Date: 12/2022 Maintenance: State</p>	<p>Bridge 6: Culvert - 1967 Structure No. 300167000612121 Length: 7' Under Clearance: 5.0' Weight Limit: 0 Facility Carried: VT 100B Structure Type: CGMPPA-W CONC INVERT Features Intersected: BROOK Inspection Date: 11/2022 Maintenance: State</p>
<p>Bridge 7: Stringer/multi-beam or girder - 1967 Structure No. 200167000712122 Length: 307' Height: 100.0' Width: 30.0' Weight Limit: 0 Facility Carried: VT 0100B ALT Structure Type: 2 SPAN WELDED GIRDER Features Intersected: MAD RIVER Inspection Date: 8/2021 Maintenance/Ownership: State</p>	

Historic Projects	Functional Class	Curves	Grades	Traffic Counters	Crash Locations	Mileage by Functional Class By Sheet	Mileage by Town By Sheet	DISTRICT	TOWN	Date: 09/23/23	ROUTE
<ul style="list-style-type: none"> Unknown Retreatment Resurface Bituminous Mix Skinny Mix Bituminous Seal 	<ul style="list-style-type: none"> 1 - Interstate System 2 - Other Freeways and Expressways 3 - Principal Arterial 4 - Minor Arterial 5 - Major Collector 6 - Minor Collector 	<ul style="list-style-type: none"> Left (degrees) Right (degrees) 	<ul style="list-style-type: none"> Special grade up Special grade down 	<ul style="list-style-type: none"> Continuous (CTC) Weight-In-Motion (WIM) Short-Term, Scheduled Short-Term, Unscheduled 	<ul style="list-style-type: none"> Fatal Injury Property Damage Only Unknown Crash Type 	0167 5 - Major collector 7.841	MORETOWN - v100b1212 7.841 of 7.841	6	MORETOWN	1 of 1 TWN mileage: 0.0 to 7.841	VT-100B ETE mileage: 0.0 to 7.841
<p>Indicated plans available - http://vtransmap01.aot.state.vt.us/p/dcr/DWebstor/</p>						<p>Page Total Mileage: 7.841 mi</p>		<p>Page Total Mileage: 7.841 mi</p>			