

Route Log and Progress Chart

Base Map	GEORGIA								{7}	
		SAINT St. Albans ALBANS Federal TOWN Urban Area				SAINT + ALBANS		(2		
		TOWN Urban Area				CITY				
					···					
z				S Z					105	
1 in = 1.000 fast										
1 in = 1,000 feet										
Stick Diagram	z.>	Saint Albans City	≻z							
Town Center										
Intersecting State Routes (excl. ramps/approaches)	LEANS		3ANS							
Other Intersecting Highways, Ramps, Approaches	8) ST. A.Lf.	69	ST.A							
-++-++ Railroad Crossings		2								
Primary Structures	PARK F PARK F TH-154) (TH-147	55) DEN S1 ITH-17 ITH-170 ITH-14 ITH-120 ITH-138 I137 108)	NOT							
Secondary Structures	ST (The F	T (TH-1 ELL ST ILL ST ILL ST ST (TH- ST (TH- ST (TH-	х 2 2							
	V CKE V CR	OWER OWER TOWE LAKE & LAKE & LAKE & LAKE & COWER OVT S	LOWE							
Divided State Highway										
State Highway Divided Town Highway										
Town Highway		Stevens (Brook 36								
Streams (Hydraulic Structure)	TH-42) TH-42) ASH) ASH) H-175)	TH-10)	H-129)							
Town Boundary	AVE (D ST(X ST(N ST() VSH-S/ ST(T)	N ST (D ST (D ST (SS ST (SS ST (SS ST (ST (T)							
– – – · Village/UC Boundaries	CHARNS AIRFA WAY () ILMANN	ELDEI ERRIS BANK VIGREG	RRAR I I I I I I I I I I I I I I I I I I							
District Boundaries	PAR OR FREI F HIGH	ĮŽR W FAI FI	PAKEN FA							
 - • - State/Town Highway Change Divided Highway Limits 	STATE .	- 1900 -								
Ghost Section Boundary	S SNA									
——————————————————————————————————————	813 813 813 813 813 813 813 813 813 813	5040 7145 7560	8							
<u>{</u>	011 011 1005 1126 1232 2924 11745 2924 1245 33225 38225 40555 40555 40555	4740 5010 5595 55915 5915 5915 66588 6568 6568 6568 6568 6568 77519 77519 7818 8628 8628 8628 8628	9940							
Scale: 1 INCH = 2,000 FEET										
(0									
Travelland	22 22 22 20 41 421041 22	28 39 29 34 38 25 37 59 4 42 37 40 30 22 33 22 29 24 3	24 28 26							
Roadwa		33339 36 34 38 37 594 433(50 30 34 37 42	37 42 48 36							
Road Widths Lane Coun	nt <	2								
Base	se au									
Subbas	Se	→								
Curves										
		1								
Grades										
Guardrails	ни									
(Rumblestrips										
(
(
			i i							
Historic Projects		2016: STP 2957(1)								
instone riojects										
		2003: STP 9804(1)S								
		1977: M 8000(2)								
	1957: FU 52(6)									
		1955: SA 3	88							
	0: City Project 1934: N	RM 52-D 0: City Project								
(Maintenance Garage										
Speed Zone										
(Functional Class		4								
National Highway System	m									
(National Highway Syster										
(Limited Access Highway	y									
Customer Service Level		Class 1 Town Highway								
Customer Service Leve										
(Traffic Counters	F158 F199	F161	F001							
(544496 5849 7288	8725 11106 9282	12493							
202	20									
	19 5463 7107 8855 7	10602 13494 11278	↓ 15180							
		10400 134009800 11400	15300 14300							
			••							
201		→ 10400 133009800 11400	15300 14300							
001	L6 834 → 7900 10300	10300 133009800 11300	15200 14200							
201										
(Incomplete) 202	P1 HCL HCL Section Section No. 139 No. 718									
	Section Section									
202	20 No. 139 No. 718									
Crash Locations 201	.9 No. 139 No. 718									
201										
201	.7									
					T		_		·	
Historic Proje		Functional Class		Traffic Counters	Crash Locations		Functional Class By Sheet		Mileage by Town By Sheet	
Unknown Bituminous Cone		Interstate 3 - Principal 5 - Major Arterial Collector	Curves Grades	^o Continuous (CTC)	lanard	0285 4 - Minor Arteria	1]	2.249	SAINT ALBANS CITY - U007-0612	2.249 of 2.249
			(degrees) Left (percent) grade up Right grade do	· · · · · · · · · · · · · · · · · · ·	Legend					
Resurface Bituminous Mix		• Other eeways and Arterial Collector pressways		Markov Ma	High Crash Locations (HCL's)					
	Reclaimed Base and Ex Bituminous Concrete	Speed Zones	Road Widths	(counter ID)	Sections (& Intersections)					
Skinny Mix Concrete				AADT	HCL No. 201 - 300 (21 - 30)					
Indicated plans available - http://vtransmap0	11 aot state vt us/m/dnr/Dlwebstore/	D SPEED SPEE		(AADT)	1 - 100 (1 - 10) 301 - 400 (31 - 40) 101 - 200 (11 - 20) 401 - 800 (41 - 113)		Dage To	tal Mileage: 2.249 mi		Page Total Mileage: 2.249 mi
		ng and Intermodal Development Division	- Mapping Section, 1 National L	_ife Drive, Montpelier, VT 0563		I	raye 10			

