2003

Virginia Department of Transportation Daily Traffic Volume Estimates

Jurisdiction Report 88

Spotsylvania County City of Fredericksburg

Prepared By

Virginia Department of Transportation Mobility Management Division

In Cooperation With

U.S. Department of Transportation Federal Highway Administration

Virginia Department of Transportation Mobility Management Division Traffic Monitoring Section

The Virginia Department of Transportation (VDOT) conducts a program where traffic count data are gathered from sensors in or along streets and highways and other sources. From these data, estimates of the average number of vehicles that traveled each segment of road are calculated. VDOT periodically publishes booklets listing these estimates.

One of these booklets, titled "Average Daily Traffic Volumes with Vehicle Classification Data, on Interstate, Arterial and Primary Routes" includes a list of each Interstate and Primary highway segment with the estimated Annual Average Daily Traffic (AADT) for that segment. AADT is the total annual traffic estimate divided by the number of days in the year. This booklet also includes information such as estimates of the percentage of the AADT made up by 6 different vehicle types, ranging from cars to double trailer trucks; estimated Annual Average Weekday Traffic (AAWDT), which is the number of vehicles estimated to have traveled the segment of highway during a 24 hour weekday averaged over the year; as well as Peak Hour and Peak Direction factors used by planners to formulate design criteria.

In addition to the Primary and Interstate publication, one hundred books are published periodically, one for each of 100 areas across the state defined by VDOT for record-keeping purposes. These books include traffic volume estimates for roads within the county, cities, and towns within the area. These books are titled "Daily Traffic Volumes Including Vehicle Classification Estimates, where available; Jurisdiction Report numbers 00 through 99".

Also available are a number of reports summarizing the average Vehicle Miles Traveled (VMT) in selected jurisdictions and other categories of highways. There are many different ways to present traffic volume summary information. Because the user determines the value of each presentation, the reports have been redesigned based on user requests and feedback. The people at VDOT Mobility Management's Traffic Monitoring Section who produce these books welcome requests for other helpful ways of presenting the summary information.

A compact disc (CD) is available that includes files in the Adobe® Portable Document Format (PDF) that can be displayed, searched, and printed using common desktop computer equipment. The CD includes the publications described above as well as a number of other reports, including specialized VMT summaries and smaller AADT reports for each city and town separately.

Publication Notes

Parallel Roads

For road inventory and management purposes, some roadways are counted separately by direction and have separately published traffic estimates for each direction of travel. Examples of such roadways are the interstate system and routes with separated facilities and (usually) one-way traffic facilities in urban areas. In these publications, they are referred to as parallel roads. As a convenience for the users of the publication, the listing for segments of roads with parallel segments are published with both the traffic estimates for their own direction of travel (e.g. I-95 Northbound) as well as the estimate of the total of all traffic on the same route including parallel roadways (all directions of I-95). The publication will have a "Combined Traffic Estimates for Parallel Roadways on this Route" or "Combined Traffic" identifiers for the combined direction of travel estimates.

Roadways such as I-395 with a North segment, a South segment and a separate Reversible lane segment will have the estimate for more than two parallel roadways included in the entire combined traffic estimate.

Some routes have very complicated paths through cities and towns. These parallel paths may be too complex to allow a relationship between nearby sections of the opposite direction on the same route. In this case, to indicate that the traffic estimates for such a road segment may not include all directions of traffic on that route, the line that would list the combined values will indicate "NA" for not available.

VDOT's traffic monitoring program includes more than 100,000 segments of roads and highways ranging from several mile sections of Interstate highways to very short sections of city streets. Due to problems experienced obtaining some traffic count data, and the level of quality necessary to maintain confidence in the data, no estimate is currently available for some segments of roadway. These segments are included in the publications indicating "NA" for not available. It is the intention of the VDOT's Mobility Management Traffic Monitoring group to obtain the data necessary and to report traffic volume estimates on all road segments included in these publications.

Many of the road segments in this program are local secondary roads. The amount and detail of data collected on these roads are not as great as the data collected on higher volume roads. The vehicle classification, average weekday traffic volumes, and the theoretical design hour traffic volumes are not calculated for these roads. The publications indicate "NA" for the information that is not available.

This publication is based on a traffic monitoring program initiated in 1997. Because the data collection techniques and statistical evaluation processes are different than those used in previous years, comparison with previous publications may be misleading.

Glossary of Terms:

Route: The Route Number assigned to this segment of roadway with the master inventory route number if this is an overlapping route, with official street or highway name if available.

Length: Length of the traffic segment in miles.

AADT: Annual Average Daily Traffic. The estimate of typical daily traffic on a road segment for all days of the week, Sunday through Saturday, over the period of one year.

QA: Quality of AADT:

- A Average of Complete Continuous Count Data
- B Average of Selected Continuous Count Data
- F Factored Short Term Traffic Count Data
- G Factored Short Term Traffic Count Data with Growth Element
- H Historical Estimate
- M Manual Uncounted Estimate
- N AADT of Similar Neighboring Traffic Link
- O Provided By External Source
- R Raw Traffic Count, Unfactored

4Tire: Percentage of the traffic volume made up of motorcycles, passenger cars, vans and pickup trucks.

Bus: Percentage of the traffic volume made up of busses.

2Axle Truck: Percentage of the traffic volume made up of 2 axle single unit trucks (not including pickups and vans).

3+Axle Truck: Percentage of the traffic volume made up of single unit trucks with three or more axles

1Trail Truck: Percentage of the traffic volume made up of units with a single trailer.

2Trail Truck: Percentage of the traffic volume made up of units with more than one trailer.

QC: Quality of Classification Data:

- A Average of Complete Continuous Count Data
- B Average of Selected Continuous Count Data
- C Short Term Classified Traffic Count Data
- F Factored Short Term Traffic Count Data
- H Historical Estimate
- M Mass Collective Average
- N Classification Estimates of Similar Neighboring Traffic Link

K Factor: The estimate of the portion of the traffic volume traveling during the peak hour or design hour.

QK: Quality of the Peak Hour estimate:

- A Factor based on 30th Highest Hour Observed During at least 250 days of Continuous Traffic Data
- B Factor based on other Hour Observed During Less than 250 days of Continuous Traffic Data
- Factor based on Highest Hour Collected at in a 48 Hour Weekday Period
- M Factor based on Manual Estimate of design hour
- N Peak Hour Factor of Similar Neighboring Traffic Link
- O Provided by External Source

Dir Factor: The estimate of the portion of the traffic volume traveling in the peak direction during the peak hour..

AAWDT: Average Annual Weekday Traffic. The estimate of typical traffic over the period of one year for the days between Monday through Thursday inclusive.

QW: Quality of AAWDT:

- A Average of Complete Continuous Count Data
- B Average of Selected Continuous Count Data
- F Factored Short Term Traffic Count Data
- G Factored Short Term Traffic Count Data with Growth Element
- M Manual Uncounted Estimate
- N AAWDT of Similar Neighboring Traffic Link
- O Provided by External Source

Year: Year for which the published values are appropriate. If the Quality of AADT (QA) is "R", the year is the year that the raw traffic count was collected, and if available,

Route Shield Legend

Route Systems

North
81 Interstate Route Traffic volume data for Interstate Routes and some other routes are reported separately by direction, as well as combined.

(29) US Route

7 Virginia State Route

(600) Secondary Route

Special Routes

Bus Bus - Business Route
Bypas - Bypass Route
Truck - Truck Route
ALT ALT - Alternate Route
Wve - Wve Route connector

P - Parallel Route; Southbound or Westbound direction lanes of a numbered route where they are on a different road facility than the other direction.

The VDOT Maintainenance Jurisdiction number is displayed below the Secondary Route Number if the Maintenance Jurisdiction is different than the jurisdiction in the title of the report.

				Spotsylvan	ia Maintenance Area	
Route	Length AA	ADT (QA	Year	Route Length AADT QA	Year
Spotsvlvania County	Combine County Line				City of Fredericksburg Bus From: Bus US 1, Bus US 17 Lafayette Blvd	
	Caroline County Line 2.61 83	300	G	2003	Bus Bus US 1, Bus US 17 Lafayette Blvd 1 Princess Anne St 0.37 7000 G	2003
	2.01		G	2003	()	2003
From:	88-606 Thornburg				Combined Traffic: 12000 G	
{ 1 }	4.25 9 7	700	G	2003	Bus SR 3 William St	
To	88-608	<u> </u>			- 71 Princess Anne St 0.52 9000 G	2003
1	2.52 17	000	G	2003	Combined Traffic: 15000 G	
	US 17				Bus US 1 Herndon St	
From		000	G	2003	Spotsylvania County	
			•	2000	From: Caroline County Line	
From:	I-95		_		1.36 4900 G	2003
{ 1 }	0.96 23	000	G	2003		
To: From:	US 1 BUS; SR 208 Four Mile Fork	_			Bus US 17	
<u> </u>	1.30 28	000	G	2003	(2)(17) 3.56 11000 G	2003
To:	SCL Fredericksburg				- 88-1301	
City of Fredericksburg					Bus	0000
From:	SCL Fredericksburg				- 0.97 21000 G ECL Fredericksburg	2003
1 Jefferson Davis I	Blvd 1.48 33	000	Α	2003	· · · · · · · · · · · · · · · · · · ·	
To	SR 3				City of Fredericksburg	
Jefferson Davis		000	G	2003	Bus From: ECL Fredericksburg 2 17 Dixon St 0.55 25000 G	2003
Ţ.,					2 (17) Dixon St 0.55 25000 G Howison Ave	2003
Jefferson Davis	College Ave Blvd 0.59 35	.000	G	2002	Bus From: Glover St	
1 Jellerson Davis I	ыva 0.59 35	000	G	2003	2) (17) Dixon St 0.26 10000 G	2003
From	Fall Hill Ave					
1 Jefferson Davis I	Blvd 0.29 23	000	G	2003	Bus From: Charles St	
To	Bus US 1 Princess Anne Ave	<u> </u>			(2) (17) Dixon St 0.06 4700 G	2003
Jefferson Davis I	Blvd 0.11 31	000	N	2003	Combined Traffic: 11000 G	
To	NCL Fredericksburg				To: Princess Anne St	
Spotsylvania County					DIXOII St	2002
Bus From:	US 1, SR 208				- (2) (17) Charles Street 0.26 5800 G	2003
1 LaFayette Blvd	1.52 20	000	G	2003	Combined Traffic: 8200 G	
To:	SCL Fredericksburg				Bus US 1	
City of Fredericksburg					_ (2) (1) Princess Anne St 0.37 7000 G	2003
Bus From:	SCL Fredericksburg				Combined Traffic: 12000 G	
1 LaFayette Blvd	1.42 21	000	G	2003	To: Bus SR 3 William St	
To:	SR 3; Blue and Grey Parkway				<u> </u>	
Bus	•		_		Spotsvlvania Countv From: Orange County Line	
1 LaFayette Blvd	0.38 11	000	G	2003	3 5.27 20000 G	2003
Bus From:	111-3957 Sunken Rd					
1 LaFayette Blvd	0.56 98	800	G	2003	88-610 Chancellorsville 3.52 27000 G	2002
Lai dyelle bivd			_	_000		2003
Bus From:	111-3961 Kenmore Ave				From: 88-620 Harrison Rd	
1 LaFayette Blvd	0.10 57	700	N	2003	(3) 1.14 27000 N	2003
To: R	us US 1 Par, Bus 17 Par Princess Anne	e St			88-610 Five Mile Fork	
Bus			_	C22-	2.28 67000 G	2003
1 LaFayette Blvd		700	G	2003	To: WCL Fredericksburg	
Puo From:	Bus US 17 Caroline St				City of Fredericksburg	
Bus Caroline St	Bus US 17, Lafayette Blvd 0.38 53	300	G	2003	From: WCL Fredericksburg	
Odronne ot	Combined Traffic: 12		G	2000	(3) Plank Rd 0.34 79000 G	2003
			3		I-95	
Bus From:	Bus SR 3 William St				3 Plank Rd 0.61 57000 G	2003
(1) Caroline St	0.51 5 7	700	G	2003		
	Combined Traffic: 15	000	G		To Plank Rd O.63 45000 G	2003
To:	Herndon St				3 Plank Rd 0.63 45000 G	2003
Bus From:	Caroline St				US 1 Jefferson Davis Hwy	
(1) Herndon St		400	G	2003	(3) 0.24 40000 G	2003
Puo From:	Bus US 1 Par Princess Anne St				Bus SR 3 William St	
Bus Princess Anne S	Bus US 1 Par Herndon St 0.70 12	2000	G	2003	Blue and Grey Parkway 0.53 28000 G	2003
1 Finitess Affile S		.000	G	2003	To: Bus US 1 LaFayette Blvd	
	US 1 Jefferson Davis Highway					

				Spotsylvan	a Maintenance Area				
Route	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
City of Fredericksburg					City of Fredericksburg				
From:	Bus US 1 LaFayette Blvd]		From:	SR 3			
(3) Blue and Grey Pa	rkway 1.00	31000	G	2003	(17) (95)	2.29		See I-95	
To	Bus US 17 SR 2 Dixon St		1			Combined Traffic:	140000	G	
3 Blue and Grey Par		31000	G	2003	To:	Stafford County Line			
To:	ECL Fredericksburg		7		Spotsylvania County				
Puo From:	<u> </u>		1		Bus From:	US 17, SR 2 Newpost			
Dus	SR 3 Blue and Grey Parkway]	0000	(17)	3.56	11000	_ G	2003
(3) William St	0.14	16000	G	2003		00.4440		_	
To:	111-3958 Hanover St		1		Bus From:	88-1310			
Bus			_		<u></u>	0.97	21000	G	2003
3 William St	0.30	13000	G	2003	To:	ECL Fredericksburg		7	
To:	111-3955 College Ave		I						
Bus			_		City of Fredericksburg	ECL Fredericksburg		1	
(3) William St	0.48	13000	G	2003	Bus From:		25000		2002
To:	SR 3 Par, Washington Ave		1		Dixon St	0.55	25000	G	2003
Bus			-		To: From:	Ramp from Rte. 3 Connecto	r		
(3) William St	0.37	6300	G	2003	Bus Pivon St	0.06	40000	_	2002
	Combined Traffic:	12000	G		(17) Dixon St	0.26	10000	G	2003
To:	Bus US 1 Caroline St		1		To: From:	Charles St			
Bus			ı		Bus Pivon St		4700		2002
(₃) William St	0.07	7700	G	2003	(17) Dixon St	0.06	4700	G	2003
	Combined Traffic:	15000	G		~	Combined Traffic:	11000	G	
To			1		To:	Princess Anne St			
Bus From:	Bus SR 3 Par, Sophia St				Bus				
3 William St	0.03	17000	G	2003	17 Dixon St	0.06	2400	G	2003
To:	ECL Fredericksburg		1			Combined Traffic:	8200	G	
Pue From:	D CD 2 William Ct		1		To:	Caroline St			
Dus	Bus SR 3 William St	6400	,	2002	Bus From:	Dixon Street			
(3) Washington Ave	0.07	6100	G	2003	17 Caroline Street	0.24	2400	G	2003
	Combined Traffic:	12000	G			Combined Traffic:	8200	G	
To:	111-3963 Amelia St				т.,			⊣	
Bus From:	111-3963, Washington Ave		j		Bus Bus From:	Layfayette Blvd			
(3) Amelia St	0.43	5300	G	2003	17 1 Caroline St	0.38	5300	G	2003
	Combined Traffic:	12000	G			Combined Traffic:	12000	G	
To:	111-3973 Sophia St					Combined Traine.	12000	_ `	
Bus	111-3973, Amelia St		j		Bus Bus From:	Bus SR 3 William St			
(3) Sophia St	0.07	7000	G	2003	17 1 Caroline St	0.51	5700	G	2003
(P)	Combined Traffic:	15000	G		(17) Caramie St				2000
To:	Bus SR 3 William St		1		To	Combined Traffic:	15000	¬ G	
<u> </u>					Bus Bus From:	Herndon St Caroline St		-	
Spotsylvania County From:	Caroline County Line		1		~~~~	0.06	5400	┙ G	2003
Adilla Dia	1.00	4800	1 (-	2003	('')(')			٦ ۵	2003
17 Mills Dr	1.89	4000	G	2003		BUS US 1 Par Princess Anne BUS US 1 Par Herndon St	SI.	+	
To: From:	SR 2 C2US 17						12000	┙ G	2003
17 Mills Dr	1.23	6300	G	2003	17) (1) Princess Anr			٦°	2003
To	00.000		1		Puo From:	US 1 Jefferson Davis Highwa BUS US 1 Princess Anne Av		+	
From:	88-609	44000	~	0000	Bus ~~~				2002
(17) Mills Dr	3.17	11000	G	2003	17 1 Jefferson Da		31000	¬ N	2003
Tai	88-771; 88-1035		}		10:	NCL Fredericksburg			
17 Mills Dr	1.35	15000	G	2003	Bus From:	Dixon Street			
To:	US 1		7		(17) Charles Street	0.26	5800	G	2003
From:	Functional Class Change		t		. P	Combined Traffic:	8200	G	
(17) (1)	0.48	37000	G	2003	To: Ri	us US 1, Bus US 17 Lafavette		٦Ť	
17 1 To:	I-95	2.300	1	_555				_1	
From:	US 1				Spotsylvania County	Corolina Carris II			
17 (05)	2.81		See I-9)5	North From:	Caroline County Line	20222	_ `	0000
17 95					95)	1.61	38000	G	2003
T	Combined Traffic:	101000	G			Combined Traffic:	79000	G	
10:	SCL Fredericksburg]		To:	88-606 Thornburg			
City of Fredericksburg					North From:				
From:	SCL Fredericksburg				95)	7.97	46000	Α	2003
(17) (95)	0.89		See I-9	95		Combined Traffic:	92000	Α	
	Combined Traffic:	101000	G		To:	US 1; US 17		7	
To:	SR 3		1		•	. ,		•	
	SIC 3		<u> </u>		•				

Route)	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
Spotsylvania	County From:	US 1; US 17		1		Spotsylvania County From:	Orange County Line			
North 95		2.81	49000	G	2003	704	0.05	90	┙ R	12/02/2002
93)			101000	G		(704)	88-601		٦ ``	, 0_, _00_
	To:	SCL Fredericksburg	101000	1		From:	88-613			
City of Fred	erickshurg					(600)	0.64	640	R	09/10/2002
North	From:	SCL Fredericksburg				To:			٦ .	
(95)		0.89	49000	G	2003	From:	0.64 MN 88-613 0.66	560	R	09/10/2002
		Combined Traffic:	101000	G		(600)			- '`	00/10/2002
North	To: From:	SR 3		}		From:	88-690 0.50	810	R	09/10/2002
North 95	-	2.29	74000	G	2003	(600)	88-621	010	٦ ٦	09/10/2002
95)			140000	G	2000	From:			+	
	To:	Stafford County Line	1 10000	1			Louisa County Line 1.84	630	」 G	2003
Spotsylvania	County					(601)			- ⁻	2000
South	From:	Caroline County Line				From:	88-622 NORTH	040	┵	0000
95)		2.07	42000	G	2003	(601)	3.21	910	G	2003
		Combined Traffic:	79000	G		From:	88-614 NORTH]—	
	To:	88-606 Thornburg		1		(601)	3.73	1400	G	2003
South	From:	7.27	46000	A	2003	To:	SR 208 SOUTH SR 208 NORTH		+-	
95		Combined Traffic:	92000		2003	(601)	1.59	1600	∟ G	2003
			92000	Α .		(00 I)			¬ `	2000
South	From:	US 1; US 17				From:	88-721 2.96	1200	G	2003
95		2.90	52000	G	2003	(601)	2.90	1200	_	2003
		Combined Traffic:	101000	G		From:	88-612		┵	10/00/000
	To	SCL Fredericksburg				(601)	0.97	770	R	10/03/2002
City of Fred	ericksburg					From:	88-653]	
South	From:	SCL Fredericksburg]		(601)	1.92	690	R	10/07/2002
95		1.61	52000	G	2003	From:	88-652		1	
		Combined Traffic:	101000	G		(601)	2.15	740	G	2003
South	From:	SR 3]		To:	88-651		٦	
95)		1.76	66000	F	2003	(601)	0.94	1400	G	2003
		Combined Traffic:	140000	G		To:	88-608		<u> </u>	
	To:	Stafford County Line				From:	Dead End		Т	
Spotsylvania	a County					(602)	1.71	580	R	10/07/2002
	From:	Louisa County Line				To:	SR 208			
(208)		3.64	3800	G	2003	From:	Caroline County Line		T	
	To: From:	88-601		}		(603)	0.70	900	R	10/10/2002
(208)		8.85	5700	G	2003	To:	88-605		٦	
	To: From:	88-648		1—		(603) From:	0.89	2900	G	2003
(208)	From:	2.43	4100	G	2003	То:	US 1		1	
	To:	88-606 Snell P O		1		From:	88-605		T	
208	From:	3.41	4100	G	2003	(604)	1.93	310	R	10/10/2002
208	Ter			7		To:	Caroline County Line		1	
	From:	80-608 0.54	4100	N	2003	From:	Dead End		T	
208		0.54	4100	- "	2003	(605)	1.00	90	R	10/08/2002
	From:	88-613 Spotsylvania C H				To:	88-622 EAST		1	
(208)		2.84	18000	G	2003	From:	88-622 WEST		」 _	101001000
$\stackrel{\smile}{=}$	To: From:	88-628]		(605)	2.42	650	¬ R	10/08/2002
(208)		3.74	31000	G	2003	From:	88-738 NORTH 88-738 SOUTH		+-	
\bigcirc	To	US 1 Four Mile Fork				(605)	1.95	720	⊢ R	10/10/2002
~~~	From:	Louisa County Line							٠ ٦	
(522)		1.01	2200	G	2003	From:	88-658 3.38	1100	G	2003
~	From:	88-612		}		(605)		. 100	7	2000
522		0.94	2000	G	2003	From:	88-647	0400	一	2000
$\smile$	To:	Orange County Line		1		(605)	3.16	2100	G	2003
						From:	88-603		]—	
						(605)	0.26	590	R	10/10/2002
						To:	Caroline County Line		1	

Route	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
Spotsylvania County					Spotsylvania County				
From:	88-608				From:	US 17			
606	2.67	710	G	2003	(609)	1.51	1600	R	10/21/2002
To:	88-612 WEST		Ъ—		To-	US 17 BUS			
606	0.93	1200	G	2003	From:	Culpeper County Line			
To	88-612 EAST		1		610	3.90	2100	G	2003
From:	3.80	760	G	2003	To:	88-616		1	
606		700	_ `	2000	From:	0.98	4300	G	2003
From:	88-650		┵		(610)	CD 2 WEGT		7	
606) _{To:}	4.14	1300	G	2003	From:	SR 3 WEST 1.85	2500	G	2003
From:	SR 208 WEST SR 208; 88-738		+		(610)		2300	_	2003
606	3.15	6200	G	2003	- La-	88-612		╌	
606			¬ ¯		610)	2.85	11000	G	2003
From:	88-617	0000	┰	2002		88-620 EAST		}—	
(606)	1.41	8200	G	2003	(610)	0.21	2900	G	2003
Erom:	US 1		}—		la:	88-627		<b>—</b>	
606	0.51	10000	G	2003	610) From:	0.51	5300	G	2003
To:	I-95		1		To:	SR 3 EAST		7 [*]	
From:	1.00	1800	G	2003	From:	Dead End		l	
To:	Caroline County Line				611)	0.35	170	ן R	09/10/2002
From	US 1		ī		<u>(611)</u>		170	- '\ -	03/10/2002
607	1.20	1300	R	10/21/2002	From:	88-682		一	00/40/0000
To:			_		<u>611</u>	0.20	230	R	09/10/2002
From:	88-633 2.30	530	R	10/21/2002	To:	88-621		}—	
607)	Caroline County Line	530	¬ ``	10/21/2002	611) _{To:}	1.10	270	_ R	09/10/2002
From:			+		То:	Orange County Line			
rioiii.	Orange County Line	1400	┙	2002	From	Orange County Line			
608	1.04	1400	G	2003	612)	1.46	620	R	10/03/2002
From:	88-606		}—		To:	US 522		1	
608	6.02	940	G	2003	(612)	2.53	400	G	2003
To	88-612 WEST		1		To:	88-719 WEST		7	
608	0.28	2000	G	2003	From:	88-719 EAST			
	88-612 EAST				(612)	0.38	820	G	2003
From:	1.85	1300	R	10/22/2002	To:	88-663		1	
608		1000	_ '`\	10/22/2002	612)	3.87	650	G	2003
From:	88-649 WEST	4000	┵	10/00/0000	To:			7	
608	2.01	1900	R	10/22/2002	From:	88-601 3.18	630	G	2003
To:	88-693		}—		(612) _{To:}	88-606 WEST	030	ר ר	2003
608)	1.65	2100	R	10/22/2002	From:	88-606 EAST			
To:	88-747		<b>—</b>		(612)	4.14	720	G	2003
(608)	0.36	2800	R	10/22/2002	To:	88-608 WEST			
To	88-648		_		From:	88-608 EAST			
From:	1.17	6600	G	2003	(612)	3.24	1600	_ G	2003
(608)	88-613 Gap Terminus	0000	٦Ŭ	2000	To:	88-613 SOUTH 88-613 NORTH			
From:	SR 208 Gap Terminus					4.30	3300	」 G	2003
608	3.88	2500	G	2003	(612)	88-610	3300	٦Ŭ	2000
To:	88-628				From:			+	
From:	1.07	7600	G	2003	$\widehat{}$	SR 208 1.63	3600	」 G	2003
(608)			٦	2000	<u>(613)</u>	1.03	3000	_	2003
From:	US 1	5000		0000	From:	88-648		J-	
(608)	2.56	5000	G	2003	(613)	3.25	4100	G	2003
From:	88-668		]—		To:	88-623		}—	
(608) Massaponax Chur		2000	G	2003	(613)	3.73	2300	G	2003
To:	US 17 W; 88-736				To:	88-600		1—	
	US 17 E; 88-765	2000	_ \	2002	(613) From:	3.33	2400	G	2003
608 Benchmark Rd	2.65	2900	G T	2003	To:	SR 3		7 ⁻	
l .	US 17 BUS		1		From:	Dead End		i	
From:	Caroline County Line	4000	Ι	40/04/0000		0.20	8	R	10/08/2002
(609)	1.86	1900	٦ K	10/21/2002	(614)	88-1520		ר`` ד	. 5. 55, 2552
To:	US 17 BYPASS		<u> </u>			00 1020		-	

Route	Length	AADT	QA		Maintenance Area Route	Length	AADT	QA	Year
Spotsylvania County	Lengur	AADI	QД	real	Spotsylvania County	Lengui	ועאא	٩A	i cai
From:	88-1520		]	-	From:	88-1033			
(614)	1.30	230	R	10/08/2002	(619) <u> </u>	0.30	130	R	10/22/2002
To:	88-601 NORTH		-		To:	Cul-de-Sac			
	88-601 SOUTH 1.60	450	J R	10/08/2002	From:	88-610			
614)		700	- '\ -	10/00/2002	(620)	1.24	810	R	09/04/2002
From:	88-657 1.57	420	一	10/09/2002	To- From:	88-1733		_	
<u>614</u>	1.57	420	R -	10/08/2002	<u>620</u>	0.74	180	R	09/04/2002
From	88-1797			404004000	From:	0.74 ME 88-1733		<del></del>	
614)	0.20	500	R	10/08/2002	620	1.80	180	R	09/04/2002
From	0.20 ME 88-1797		}—		To:	88-616		1	
614)	0.43	600	R	10/08/2002	620	1.92	170	R	10/17/2002
From:	88-656		}—		To:	88-618			
(614)	1.95	790	R	10/08/2002	(620)	2.65	970	R	10/17/2002
To:	88-738				To:	SR 3 WEST		1	
From:	88-610				From:	SR 3 EAST		]	
615)	0.45	740	R	09/04/2002	(620)	0.49	3700	G	2003
To:	88-753		}—		To: From:	88-627		}—	
615)	0.47	550	R	09/04/2002	(620)	0.59	10000	G	2003
To:	0.47 MN 88-753		}—		To:	88-706		}—	
615)	1.10	310	R	09/04/2002	(620)	1.09	13000	G	2003
To:	Dead End				To:	88-639 WEST		1	
From:	88-610			-	(620)	1.73	14000	G	2003
(616)	2.29	1800	R	09/04/2002	To:	88-1344			
To:	88-620				(620)	0.92	14000	G	2003
From:	88-605				(020)	US 1			
(617)	1.80	340	R	10/21/2002	(620)	0.18	4600	G	2003
To:	88-645		}—		To:	US 1 BUS	4000	1	2000
(617)	1.20	1000	R	10/10/2002	From:	Orange County Line			
То:	88-606		J		(621)	1.60	1700	R	09/10/2002
From:	SR 3				02 To	88-611			
618)	0.76	1100	R	10/17/2002	From:	3.30	3000	G	2003
From:	88-1790		}—		(621)			1	2000
(618)	0.14	1400	R	10/17/2002	From:	88-613 2.10	6100	_	09/10/2002
To:	0.14 ME 88-1790		}—		(621)	SR 3	0100	1	09/10/2002
(618)	0.05	1400	R	10/17/2002	From:	Dead End			
From:	88-1794		1—		(622)	0.95	160	J R	10/08/2002
618	0.38	1200	R	10/17/2002	To:			1	. 0, 00, 2002
To:	88-1736		1—		From:	88-601 1.20	1300	F	10/08/2002
618)	0.82	1100	R	10/17/2002	(622)		1000	, '\	10/00/2002
To:	88-620		1		From:	88-605 WEST 1.60	840	_	10/10/2002
(618)	1.47	1600	R	10/17/2002	(622)	88-738	040	1	10/10/2002
To:			1		From:			<u> </u>	
From:	88-1740 0.67	2000	R	10/17/2002	(623)	88-613 0.90	40	J R	10/22/2002
618)			- '`	10/11/2002	(623)	88-612	-10	1 '`	10/22/2002
From:	88-1737 1.14	2100	┰	10/17/2002	From:	88-613			
618)		2100	_ ``	10/1//2002	(624)	2.10	900	R	10/22/2002
From:	88-1750	2222	一	40/47/2002	To:	88-612			
<u></u>	1.33	2200	_ K	10/17/2002	From:	Dead End			
To: From:	1.33 M FRM 88-1750		ᅪ		(625)	0.50	1000	R	09/12/2002
618) To:	0.91	2500	R T	10/17/2002	To:	88-714		1	
	88-639				(625)	1.00	2000	R	09/12/2002
From:	88-620	740	٦Ž	10/22/2002	To:	88-674			
619) _{To:}	1.25	710	, к П	10/22/2002	From:	88-610			
	Dead End		<u> </u>		(626)	0.41	8200	R	09/12/2002
					To:	SR 3		1	

SR 208 WEST	Route	Length AADT	QA	Year	Route	Length	AADT	QA	Year
1.45   3100   G   2003   S   3100   C   2003   S   2003   S   20	Spotsylvania County	00.610			Spotsylvania County	an Assawman		1	
SS   1.47   13000   G   2003   SS   1.48   SS   1.4	From:		┙	0000	From:		40000	1	4005
207   3900   G   2003   Sis   1.47   13000   G   2003   Sis   1.47   13000   G   2003   Sis   2.30   4100   G   2.30   Sis   2.30   Sis	(627)		G ⊐	2003	(636)		13000	R 1	1995
Second   S	(627)		G	2003			13000	G	2003
Column   C		88-628	1		To:	88-638		1	
Second   S	(627)		G	2003			4100	G	2003
	10.	88-674	<b>_</b>		To:	88-608		]	
Section   Sect	627)		┙ G	2003	From:	Dead End			
Section   Sect	021)				(637)	0.09	40	R	09/25/2002
SR 208   S	From:			2003	To:	88-636			
Second   S	To:		٦	2000					
Section   Sect	From:	88-608	ì		(638)		6800	G	2003
SS   SS   SS   SS   SS   SS   SS   S	628		R	09/16/2002	To	SCL Fredeicksburg		<u> </u>	
SE 208	020)		1						
SR 208	From:		┰	09/16/2002	(639)	1.48	3000	R	08/26/2002
Second   S	(628)		¬ '`	00/10/2002	From:	88-748		}—	
Second   S	From:		一	2002	(639)	0.43	6600	R	08/26/2002
SR-115	(628)		_ G	2003	To:	88-1290		}—	
SR 201	Erom:					0.69	8900	R	08/26/2002
SS   SS   SS   SS   SS   SS   SS   S	(628)		G T	2003	To	SR 208		<b>—</b>	
SS							19000	G	2003
SR   SR   SR   SR   SR   SR   SR   SR			٦ू	4005	To	88-620 WEST			
SR   SR   SR   SR   SR   SR   SR   SR	(629)		٦ ٦	1995				]	
Column   C					(639)		25000	G	2003
SR 208	Prom.		┙╻	1000		SR 3 WEST SR 3 FAST			
SR 208	(630)		٦ ٦	1999	630)		12000	G	2003
631			<del> </del>		то-			1	
SS - 142   SS - 142			┙╻	1000	From:	SR 3			
Column   C	(631)		- '\ -	1333	640)		740	R	1999
Second	From:		一	1000	To:	Dead End			
Second	(631)		٦ ٣	1999	From	88-738			
632			1		(641)		170	R	10/08/2002
Column   C			┙╻	10/21/2002	To:	88-657			
Dead End; Gap Terminus   Sevol 2	(632)		¬ ``	10/21/2002		Dead End			
Dead End; Gap Terminus   Sevol 2	From:		╧	10/04/0000	(642)	0.80	120	R	10/03/2002
G32   To	(632)	0.12 <b>300</b>	_ K	10/21/2002	To:	88-612			
To		•	_		From:				
Signature   Sign	(632)		¬ R	10/21/2002	(643)	2.50	290	R	10/07/2002
Column   C			+		From:	88-601		}	
From   S8-607	632)		┙ R	10/21/2002		0.96	80	R	10/07/2002
SR - 607	To:				To:	Dead End			
S8-608   S8-607   S8-607   S8-608   S8-606   S	From:	88-607	1		From:	US 1 BUS			
Second   S	633		R	10/21/2002	(644)	0.09	120	R	08/27/2002
Second   S	To:	88-608			To.	0.09 ME US 1 BUS		1—	
Column   C	From:	88-607	1	-			70	R	08/27/2002
SR 208 HEST   SR 208 WEST	(634)	2.60 <b>150</b>	R	10/21/2002	To:	Dead End			
635	To:	88-608			From:	88-606			
635		US 17			(645)	1.20	550	R	10/10/2002
636 From SR 208 EAST	(635)	2.53 <b>3600</b>	R	09/09/2002	To:	88-646		1—	
SR 208 EAST   To   O.85 MS 88-646   O.25   750   R   10/10/2002	To:	88-736 Eagle Dr					660	R	10/10/2002
636) 0.09 1300 R 1995 645 0.25 750 R 10/10/2002 636 0.30 1500 R 1995 646 646 3.48 270 R 10/10/2002 646		SR 208 EAST	]		To:	0 85 MS 88 646		1	
636 88-1209 To: 88-617    0.30   1500   R   1995	(636)	0.09 <b>1300</b>	R	1995			750	R	10/10/2002
636 0.30 1500 R 1995 88-605 8R 208 WEST 646 3.48 270 R 10/10/2002	To:	88-1209	1—		To:			1	
SR 208 WES1 (646) 8.48 <b>270</b> R 10/10/2002			R	1995	From:			l	
(0.0)	To:	SR 208 WEST			646)		270	R	10/10/2002
					To:			L	

Route	Longth	AADT	QA	Year	laintenance Are Roi		Length	AADT	QA	Year
	Lengur	AADI	QA	i cai			Lengui	AADI	QА	i Cai
Spotsvlvania County From:	Dead End		1		Spotsviva	nia County From:	88-691		1	
(647)	0.10	110	R	10/10/2002	(656)	•	2.30	590	R	10/07/2002
To	00.605		7		000	To	SR 208		1	
From:	88-605 3.80	450	┰	10/10/2002		From:	88-614		1	
647)	88-738	450	¬ ``	10/10/2002	(657)	<u> </u>	3.40	210	R	10/08/2002
From:					(037)	To:	88-738		7	. 0. 00. 2002
	88-738	400	┙	40/00/2002		From:	Hanover County Line			
648)	2.26	180	R	10/08/2002	(658)		3.10	500	」 R	10/10/2002
From:	2.26 MN 88-738				(036)	To:	88-738 WEST		ו ר	10/10/2002
648)	1.15	450	R	10/08/2002		From:	88-738 EAST			
From:	SR 208		7—		(658)		2.00	360	G	2003
648)	2.94	5400	G	2003		To:	88-605			
To:	00.600		7			From:	SR 208			
From:	88-608 1.12	1500	G	2003	(659)	<u> </u>	2.80	60	R	10/07/2002
648)	88-613	1300	٦	2003	033)	To:	88-606		1	
						From:	88-634		1	
From:	88-606	750	┙	40/00/0000	(660)		0.70	90	R	10/21/2002
649	1.10	750	R	10/22/2002	(660)	To:	Dead End		1	10/21/2002
To: From:	88-703		]			From:			1	
649	1.20	860	_ R	10/22/2002			Dead End 0.30	1200	J R	1995
To:	88-608 WEST				(661)		0.50	1200	_ ``	1995
From:	88-608 EAST	400	┙	40/00/0000		From:	US 1		ᅪ	
649) _{To:}	2.30	480	R ¬	10/22/2002	(661)	_ 1	0.31	1800	R	1995
	88-612		<u> </u>			To:	US 1 BUS			
From:	88-733		┙_			From:	88-669			
(650)	1.30	430	¬ R	10/07/2002	(662)		1.92	90	_ R	10/10/2002
To:	88-606		<u> </u>		$\overline{}$	To:	88-658			
From:	Orange County Line					From:	Dead End			
(651)	0.10	390	R	10/07/2002	(663)		0.97	280	R	10/03/2002
To:	88-601		1			To:	88-612			
651)	0.25	60	R	10/07/2002		From:	88-601		1	
To-	Dead End				(664)		1.10	80	R	10/07/2002
From:	88-719					To:	88-680			
(652)	1.00	460	R	10/03/2002		From:	88-601			
U32			7		(665)	<u> </u>	0.60	370	R	10/08/2002
From:	88-653 SOUTH	420	┚	10/02/2002	000	To:	0.60 ME 00.601		7	
(652) _{To:}	2.10	420	¬ K	10/03/2002		From:	0.60 ME 88-601 1.40	230	_	10/08/2002
	88-601				(665)	To:	Dead End	230	R T	10/06/2002
From:	Orange County Line		」 _	10/00/0000					<u> </u>	
(653)	1.90	200	_ K	10/03/2002		From:	Dead End		」 _	40/40/0000
From:	88-652 NORTH 88-652 SOUTH				(666)	To:	0.57	30	7 K	10/10/2002
(0.50)	1.70	310	┙ _R	10/03/2002			88-658			
(653) _{To:}	88-601	310	¬ '`	10/03/2002		From:	88-601		┚	
From:			1		(667)		0.80	140	R	10/07/2002
	88-612 0.55	100	┙╻	10/03/2002		To: From:	0.80 MS 88-601		]	
654)	0.55	100		10/03/2002	(667)		0.41	20	R	10/07/2002
Ta:	88-1545					To:	Cul-de-Sac			
(654) From:	0.03	4	_ R	10/03/2002		From:	88-608		1	
To:	Dead End				(668)	-	2.84	300	R	10/21/2002
From:	SR 208					To:	Caroline County Line		1	
(655)	1.78	260	R	10/07/2002		From:	Caroline County Line			
To	88-643		1—		(669)		0.27	110	R	10/10/2002
655)	1.45	250	R	10/07/2002	003	т.			٦	
(655)	88-601		٦ -			From:	0.27 MN 16-669	400	一	40/40/0000
From:	88-614		i		(669)		0.33	120	К	10/10/2002
(656)	2.77	200	P	10/07/2002		To: From:	88-662		]—	
(050)			_ '\ <b>-</b>	10/01/2002	(669)	<u>-</u>	1.39	190	R	10/10/2002
To: From:	2.77 MN 88-614		╧			To	1.39 MN 88-662		<b>—</b>	
(656)	0.13	390	, R	10/07/2002	660	From:	0.81	250	R	10/10/2002
Tn-	88-691				(669)	To	88-738 SOUTH		7	2 2. <b>2002</b>

Route	Length	AADT	QA		Route	Length A	AADT	QA	Year
Spotsylvania County					Spotsylvania County	J		_	
From:	88-738 NORTH				From:	88-1220			
(669)	1.15	40	, R	10/10/2002	(681)	0.03	130	R	1986
Tn:	Caroline County Line				To: From:	88-9393		}——	
From:	88-738		」_ ∟		(681)	0.08	160	R	1995
670) _{To:}	1.65	420	R	10/10/2002	To:	88-1370			
	88-605				From:	88-611			
From:	SR 208		╛	00/05/0000	682)	0.95	70	R	09/10/2002
(671)	0.41 88-1031	510	R T	09/25/2002	To-	Dead End			
					From:	Dead End			
From:	88-608 0.44	040	٦ू	40/04/0000	(683)	0.17	20	R	1999
672) _{To:}	Dead End	240	R T	10/21/2002	To: From:	88-698		<del> </del>	
					(683)	0.30	30	R	1999
From:	88-628	2500	٦ू	4005	To:	Dead End			
673)	0.30	3500	R	1995	From:	88-608			
To	88-1154		_		(684)	0.65	240	R	1999
673) From:	0.68	3600	R	1995	To:	88-754		<b> </b>	
	88-1100		]—		(684)	0.95	140	R	1999
673) To:	1.20	4800	R	1995	To:	Dead End		1	
To:	88-620				From:	Dead End			
From:	88-610				(685)	0.45	150	R	10/22/2002
674	0.50	3700	R	09/17/2002	To:	88-648			
To	88-625		1—		From:	US 1			
674)	0.60	3500	R	09/18/2002	(686)	0.16	140	R	08/05/2002
	0.60 M FRM 88-625				To:	US 1 BUS			
From:	0.90 0.90	5200	R	09/18/2002	From:	88-653		1	
674)	88-627	0200	7 ^{``}	00/10/2002	(687)	1.20	60	R	10/03/2002
From:	SR 3		†		To:	Orange County Line			
675) _{To:}	1.00	1000	R	1999	From:	SR 3			
To:	Dead End		7	.000	(688)	1.01	440	R	09/03/2002
From:	88-613		Ì		To:	Dead End			
676) _{To:}	0.90	220	⊢ R	1999	From:	88-601			
To:	Dead End		7	.000	(689)	0.30	40	R	10/08/2002
From:	Dead End		Ì		To:	Dead End			
(677)	0.23	620	R	09/25/2002	From:	Dead End			
To:	US 1		7		(690)	0.40	80	R	09/09/2002
From:	88-605				To:	0.40 MN Dead End		1	
(678)	3.03	620	R	1999	(690)	0.60	120	R	09/10/2002
To:	Dead End		1		To:	88-600		1	
From:	Caroline County Line				From:	88-656			
679) _{To:}	1.10	310	R	10/10/2002	(691)	1.51	170	R	10/07/2002
To:	88-738		1		To:	SR 208		1	
From:	88-664				From:	Dead End			
(680)	1.20	300	R	10/07/2002	(692)	0.75	60	R	10/22/2002
To:	1 20 MN 99 CC4		7		Tn-	88-608		1	
From:	1.20 MN 88-664 1.00	470	┰	10/07/2002	From:	88-608		1	
(680)	88-601	470	ר ''	10/01/2002	(693)	0.40	30	R	10/22/2002
From:	US 1 BUS		1		To:	Dead End		1	
(681)	0.12	1100	∟ R	1986	From:	SR 3		1	
(681)		1100	- '\	1500	(694)		2900	R	09/03/2002
From:	88-1201		┸	1000	To:	00 745		1	
(681)	0.12	920	R	1986	From	88-745 0.13	1900	, D	09/03/2002
From:	88-1204; 88-1219		_		(694)		1900		03/03/2002
(681)	0.13	840	R	1986	From:	88-1160		<u> </u>	00/00/05
To: From:	88-1222		1—		(694)	0.37	270	R	09/03/2002
(681)	0.06	670	R	1986	Tn·	Dead End		<u> </u>	
To:	88-1220				From:	US 1		J	00/0=:::::
					(695)	0.16	750	R	08/05/2002
					To:	US 1 BUS		ļ	

Route	Length AADT	QA		Route	Length <b>AAD</b>	T QA	Year
Spotsylvania County	_	_		Spotsylvania County	9	_	
From:	Dead End			From:	SR 208		
(696)	1.10 <b>60</b>	_ R	10/07/2002	(711)	0.31 <b>400</b>	R	1986
To	88-606			To: From:	88-746		
From:	Dead End			(711)	0.27 140	R	1986
697) _{To:}	0.50 <b>480</b>	_ R	10/22/2002	To:	Dead End		
To:	88-613			From:	SR 208		
From:	US 17 BUS			(712)	0.40 160	R	10/07/2002
698) To:	0.10 <b>80</b>	_ R	1999	To	Dead End		
	88-683			From:	Dead End		
From:	Caroline County Line	┛		(713)	1.41 <b>16</b> 0	R	10/08/2002
(699) _{To:}	0.96 <b>270</b>	¬ R	10/10/2002	To:	88-601		
	88-605			From:	Dead End		
From:	US 17 BUS; ECL Fredericksburg	┛		(714)	0.36 450	R	09/12/2002
700) _{To:}	0.20 660	¬ R	10/29/2002	To	0.36 MN Dead End	$\neg$ —	
	Dead End			(714)	0.34 <b>60</b> 0	R	09/12/2002
From:	Dead End	╛		To:	88-625		
701) _{To:}	0.70 <b>50</b>	⊣ R	10/07/2002	From:	88-648		
	SR 208			(715)	0.50 320	R	10/31/2002
From:	88-606	┙_	10/01/0000	To	Dead End		
702) _{To}	0.90 110	¬ R	10/31/2002	From:	US 1 BUS		
	Dead End			(716)	0.28 <b>320</b>	R	08/27/2002
From:	Dead End	┙ू	40/00/0000	To:	88-1219		
703) _{To:}	0.20 <b>70</b> 88-649	¬ R	10/22/2002	(716)	0.05 110	R	08/27/2002
From:				To-	88-1203		
	88-605 1.05 <b>150</b>	∟ R	10/31/2002	From:	Dead End		
704) To:	Dead End	┑╴	10/31/2002	(718)	0.60 140	R	1999
From:				To:	SR 208		
	Dead End 0.50 <b>170</b>	┙╻	10/22/2002	From:	Orange County Line		
(705) To:	88-608	¬ ``	10/22/2002	(719)	2.83 <b>260</b>	R	10/03/2002
From:	88-620			To	88-652		
(706)	0.65 <b>1600</b>	∟ G	2003	(719)	1.83 <b>750</b>	R	10/13/2002
706) _{To:}	88-610	٦Ť		To:	88-612 EAST		
From:	SR 3			(719) From:	1.18 <b>110</b>	R	10/03/2002
(707)	0.40 230	R	09/03/2002	To	Louisa County Line		
	0.40 MN SR 3			From:	Dead End	ì	
707) From:	0.40 MIN SK 3	┙ _R	09/03/2002	(720)	0.25 <b>20</b>	R	08/21/2002
To:	Dead End	٦ ·``	00/00/2002	To:	SR 208		
From:	SR 3	i		From:	88-601		
708) To:	0.18 <b>120</b>	_ R	09/03/2002	(721)	4.01 <b>80</b>	R	10/07/2002
To:	Dead End	1		To:	88-612		
From:	Dead End			From:	88-606		
709) To:	0.54 <b>230</b>	R	10/31/2002	(722)	0.82 <b>50</b> 0	R	09/16/2002
To:	88-648			To	88-1430	$\neg$ —	
From:	SR 3	1		(722) From:	0.08 40	R	09/16/2002
710) From:	0.16 <b>4100</b>	R	1995	To:	Dead End		
	38-1115			From:	Dead End	I	
From:	88-1115	┙ू	4000	(723)	0.92 <b>120</b>	R	10/03/2002
(710) To.	0.16 <b>1400</b>	_ R _	1986	To:	88-612		
	88-1130	᠆		From:	Dead End		
710) From:	0.27 <b>1300</b>	R	1986	(724)	0.50 10	R	10/10/2002
From:	88-1133	]—		To:	88-658		
(710)	0.11 <b>70</b>	R	1986	From:	Dead End		
	Dead End			(725)	0.70 110	R	10/22/2002
From:	88-1590	j		To	88-613		
711) From:	0.11 580	_ R	1995	From:	SR 208		
Tn	SR 208			(726)	0.65 <b>60</b>	R	10/07/2002
				To:	88-601		

Route	<u> </u>	Length	AADT	QA		Maintenance Area Route		I ength	AADT	QA	Year
Spotsylvania		2011941	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	٠.	1001	<u>Spotsylvani</u>		Longar	, , , ,	Ψ.	1 001
	From:	Dead End					From:	Dead End			
(727)	_	0.20	40	R	1999	(743)	_	0.79	1800	R R	09/17/2002
	Tn·	US 17 BUS					To:	88-610			
$\bigcirc$	From:	Dead End			_		From:	88-620			
(728)	_	0.65	120	R	10/07/2002	(744)	_	0.26	140	_ R	07/31/2002
	10:	88-650					To:	88-610			
	From:	US 1		J _			From:	Dead End		」_	
729		0.19	830	R	08/05/2002	(745)		0.13	70	R	09/03/2002
$\stackrel{\smile}{=}$	10:	US 1 BUS					To- From:	88-1172		]	
	From:	US 1		┚		(745)		0.18	490	_ R	09/03/2002
730	To	0.16	110	, R	08/05/2002	$\overline{}$	To:	88-694			
	10:	US 1 BUS					From:	Dead End			
	From:	88-627		J _		(746)		0.05	120	_ R	09/23/2002
732		0.30	30	R	10/22/2002		To:	88-711			
	To:	Dead End					From:	88-1726			
	From:	SR 208 SOUTH				(747)		1.54	100	R	1999
733	_	0.68	360	R	10/07/2002		To:	88-1725		Ъ—	
	To:	SR 208 NORTH				(747)	From:	0.35	600	R	1999
	From:	SR 3		┛_		(4)	To:	88-608		1	
734		0.80	340	, R	10/22/2002		From:	Cul-de-Sac			
$\stackrel{\smile}{-}$	Tn·	88-735		<u> </u>		(748)	<u> </u>	0.12	NA		
$\bigcirc$	From:	88-639		┚			To:	88-1929		1	
(735)		0.09	400	, R	10/22/2002	740	From:	0.91	2900		08/07/2002
	To:	88-734				(748)	To:	88-639	2300	¬ '``	00/01/2002
	From:	US 17; 88-608					From:			1	
(736) Eagle	Dr	0.05	2000	R	10/22/2002	(10)		Dead End 0.44	170	┙ R	09/16/2002
	To:	88-635		}—		(749)	To:	US 1	170	¬ ``	09/10/2002
(736)	- · · · · · · ·	0.36	70	R	10/21/2002		From:			1	
	To:	Dead End					FIGH	88-636 0.30	60	⅃ R	09/12/2002
	From:	Caroline County Line				(750)	То:	Battlefield Rd	00	┑҇	09/12/2002
738		1.98	1500	G	2003		From:				
	To:	88-658 EAST		1			rioin.	88-601 0.49	140	⅃ R	1999
(738)	From:	2.97	1500	G	2003	752	To:	SR 208	140	¬ ``	1999
(130)	To:			7			From:			+	
	From:	88-605 NORTH 3.83	2000	G	2003		rioin.	88-615 0.45	250	⅃ R	09/04/2002
738			2000	_	2003	(753)	To:	Dead End	250	¬ ``	09/04/2002
$\overline{}$	From:	88-648		┢			From:				
(738)		1.74	3000	G	2003		rion.	88-684 0.30	40	┙╻	10/07/2002
	From:	88-647		}—		(754)	To:	Dead End		¬ '`	10/01/2002
(738)		2.01	3500	G	2003		From:				
	To:	SR 208; 88-606					rioin.	US 1 0.17	20	┙╻	09/09/2002
	From:	88-620			-	(755)	To:	Dead End	30	¬ ~	09/09/2002
(739)		0.03	360	R	07/31/2002		From:				
	To:	88-1200		1			From:	Dead End	2000	┙ू	00/44/0000
739	From:	0.31	290	R	07/31/2002	(756)		0.41	2800	_ K	03/14/2002
(133)	To:	88-610		1			From:	US 17 BUS		}—	
	From:	Dead End		i		(756)		0.43	1800	_ R	03/14/2002
(740)		0.05	930	J R	09/03/2002		To:	Dead End			
(740)	_		330	- '\ -	03/03/2002		From:	Dead End			
	From:	88-741		一	00/02/2002	(757)		0.27	10	_ R	10/08/2002
(740)	To:	0.04	20	ı K	09/03/2002	$\bigcirc$	To:	88-601			
		SR 3		<u> </u>		-	From:	88-635			
$\bigcirc$	From:	88-740		J		(758)		0.20	1100	R	1999
(741)		0.02	1100	R	09/03/2002		To:	Dead End		]	
	To:	SR 3		<u> </u>			From:	FR-163		1	
$\overline{}$	From:	88-667				(759)		0.73	30	R	10/21/2002
742		0.54	130	R	1999	(133)	To	Caroline County Line		7	
	To:	Cul-de-Sac				-		<u> </u>		-	

Route	Length	AADT	QA	Year	Rou	ıte	Length	AADT	QA	Year
Spotsylvania County	CD 2		1		Spotsylva	nia County	LIG 15 DUG		1	
From:	SR 3	4200	」	4000		From:	US 17 BUS	040	٦ू	40/00/0000
(760)	0.20	1300	R	1999	(790)	To:	0.07	240	ד	10/29/2002
To: From:	88-1755 SOUTH		}—				Dead End			
(760)	0.11	720	R	1999		From:	88-656		J _	40,00,000
From:	88-1755 NORTH		}—		(990)	To:	0.85	170	¬ R	10/28/2002
760	0.06	690	R	1999			Cul-de-Sac		<u> </u>	
To:	88-1756		1			From:	Cul-de-Sac		┚	40/00/0000
760	0.05	400	R	1999	(991)	To:	0.15	40	ı K	10/28/2002
700			¬ ···	.000		i i	88-990			
From:	88-1757 0.11	250	一	1000		From:	88-656		」_	40,00,000
760) _{To:}	88-1758	350	R T	1999	(992)	To:	0.39	100	R T	10/28/2002
r			1			i i	Cul-de-Sac		<u> </u>	
From:	Dead End	20	」	40/02/2002		From:	88-1274		」 _	
(762) To:	0.52 88-719	30	R T	10/03/2002	(999)	To:	0.16	90	R	1995
			1			i i	88-1002			
From:	88-719	40	」	40/00/0000		From:	88-639		<b>」</b>	
763) _{To:}	0.60 Dead End	40	R T	10/03/2002	(1000)	To:	0.13	900	R	1995
			<u> </u>				88-1002			
From:	88-639	200	٦ू	00/07/0000		From:	Cul-de-Sac		」_	
(764) _{To:}	0.53 88-1292	390	7 K	08/07/2002	(1001)	To:	0.07	40	R	1995
			1				88-1000			
From:	Dead End	440	٦ ّ	40/04/0000		From:	88-1274 Begin Loop		1	
(765) Crossroads Pkwy	0.47	110	R ¬	10/21/2002	(1002)	_	0.79	80	R	1995
	US 17 BUS; 88-608					To:	End Loop			
From:	Cul-de-Sac	400	┚	1000		From:	Cul-de-Sac			
766) _{To:}	0.61	100	R	1999	(1004)		0.21	40 R	1995	
	88-634					To:	88-1002			
From:	Dead End		┛			From:	88-639			
(767) _{To:}	0.11	40	R T	10/29/2002	(1005)	_	0.76	50	R	1995
	88-635					To:	Cul-de-Sac			
From:	Dead End/		_			From:	88-1005 SOUTH			
768) _{To:}	1.28	NA	7		(1006)	-	0.46	150	R	1995
	88-00601(B)/					To:	88-1005 NORTH			
From	Dead End		」_			From:	88-1005			
(770) _{To:}	0.64	810	¬ R	1999	(1007)	-	0.05	50	R	1995
	FR-696					To:	Cul-de-Sac			
From:	Dead End		J _			From:	88-1006			
(771)	0.31	780	R	1999	(1008)	-	0.16	160	R	1995
To: From:	FR-696		}—			To:	88-1016			
(771)	0.03	3000	_ R	1999		From:	88-1005			
To:	US 17; 88-1035				(1009)	-	0.05	110	R	1995
From:	88-639					To:	Cul-de-Sac			
775) To:	0.06	3100	R	1999		From:	Cul-de-Sac			
To:	88-776				(1010)		0.46	170	R	10/03/2002
From:	Cul-de-Sac					To:	US 522		<u> </u>	
776	0.09	90	R	1999		From:	88-608			
To	88-775		1		(1012)		0.34	470	_ R	10/02/2002
(776)	0.17	3100	R	1999		To	88-1013			
776) From:	88-1118		1			From:	Cul-de-Sac			
	Dead End				(1013)		0.09	50	R	10/02/2002
777)	0.16	90	R	10/28/2002	$\bigcup$	To:	88-1012			
To:	88-612		1			From:	88-1274			
From:	88-777				(1014)	_ <del></del>	0.09	60	R	1995
778) From:	0.07	20	R	10/28/2002		To:	Cul-de-Sac			
Tn:	Dead End		7			From:	Cul-de-Sac			
From:	88-608		i		(1015)		0.05	30	R	09/25/2002
(780)	0.58	1100	」 R	1999	$\overline{}$	To:	88-1014			
	0.00									

Route	Length	AADT	QA		Route	Length AAI	DT QA	Year
Spotsvlvania County					Spotsylvania County			
From:	Cul-de-Sac	240	٦ ٍ ٰ	00/05/0000	From:	88-635 0.42 <b>45</b> 0		40/00/000
(1016)	0.80 88-1274 WEST	210	R T	09/25/2002	(1029)	0.42 <b>45</b> 0 Dead End	00 K	10/29/2002
From:			<u> </u>		From:			
	Cul-de-Sac 0.18	200	∟ R	10/02/2002	$\widehat{}$	88-671 0.07 <b>5</b> 0	0 R	1995
(1017) To:	88-608	200	¬ '``	10/02/2002	(1030)	Cul-de-Sac	<u> </u>	1990
From:	88-1024		1		From:	Dead End		
(1018)	0.04	30	∟ R	1999	(1031)	0.06 <b>46</b>	 6 R	09/25/2002
To:	Cul-de-Sac		¬ ``	1000	To:	88-671	<u> </u>	00/20/2002
From:	88-1024 WEST		i		From:	88-1033		
(1019)	0.06	260	R	1999	(1032)	0.09 30	0 R	1999
To:	88-1020		1		To:	Cul-de-Sac		
From:	0.06	140	R	1999	From:	88-619		
(1019) To:	88-1024 EAST	140	┑҇	1999	(1033)	0.75 <b>17</b>	0 R	10/22/2002
From:					То:	Cul-de-Sac		
	Cul-de-Sac 0.09	110	┙ R	1999	From:	88-1036		
1020) To:	88-1019	110	ר "	1000	(1034)	0.58 <b>84</b>	0 R	1999
From:	88-1035		i		To:	Dead End		
(1021)	0.10	250	∟ R	1999	From:	US 17		
(1021)		200	¬ '`	1000	(1035)	1.04 440	00 R	09/09/2002
From:	88-1022	70	一	4000	To	Cul-de-Sac		
(1021) To:	0.07 Cul-de-Sac	70	R T	1999	From:	88-1034	Ī	
From·					(1036)	0.22 <b>91</b>	0 R	09/09/2002
	88-1021 0.14	140	⅃ R	1999	То:	88-1035		
1022		140	_ ^	1999	From:	88-1035		
From:	88-1023		$oldsymbol{oldsymbol{eta}}$		(1037)	0.15 <b>19</b> 0	00 R	09/09/2002
(1022)	0.06	80	R R	1999	To:	88-1045		
To:	88-1024				(1037)	0.33 150	00 R	1999
From	Cul-de-Sac		」_	1000	To:			
1023) _{To:}	0.05	40	¬ R	1999	From:	88-1061 0.15 <b>13</b> 0	00 R	1999
	88-1022				(1037)		K	1999
From:	Cul-de-Sac	400	┙	1000	From:	88-1063		40,000,000,00
(1024)	0.12	100	R	1999	(1037) To:	0.37 100	00 R	10/29/2002
From:	88-1019 EAST		}—			88-635		
(1024)	0.23	160	R	1999	From:	88-1034		4000
To- From:	88-1019 WEST		}—		(1038)	0.05 <b>3</b> 0 Cul-de-Sac	0 R	1999
1024	0.18	480	R	1999				
To	88-1018		1		From:	Cul-de-Sac 0.13 <b>10</b>	0 R	1999
(1024)	0.08	590	R	1999	(1039)	0.13		1999
To	88-1022				From:	88-1034		
1024) From:	0.07	670	∟ R	1999	(1039)	0.05 40	0 R	1999
To:	88-1035	0.0	¬ ``	1000		Cul-de-Sac		
From:	Cul-de-Sac		i		From:	88-1196		07/04/0000
(1025)	0.04	70	┙ R	09/09/2002	(1040)	0.02 40	- R	07/31/2002
To:	88-1117		٦ ^{``}	00/00/2002		Cul-de-Sac		
From:	Cul-de-Sac		i		From:	88-1196		0=10110000
(1026)	0.03	40	┙ R	09/09/2002	(1041)	0.02 60	0 R	07/31/2002
To	88-1117		7			Cul-de-Sac		
From:	88-1028				From:	88-1196		07/04/0000
(1027)	0.06	150	R	09/09/2002	(1042)	0.02 <b>40</b> Cul-de-Sac	K	07/31/2002
To:	88-663		l					
From	Begin Loop		ī		From:	88-1196 0.02 <b>4</b> 0		07/24/2000
(1028)	1.33	80	R	10/03/2002	(1043) To:	0.02 <b>40</b> Cul-de-Sac		07/31/2002
	88-1027		ı				<u> </u>	
From		٩n	┰	10/03/2002	From:	Dead End		11/07/0000
To:			ר ׁ ר	10,00,2002	(1044)		K	11/07/2002
1028 To:	0.11 End Loop	90	R	10/03/2002	(1044)	0.12 <b>60</b>	0 R	11/0

Route	Len	gth <b>AADT</b>	QA	Year	Rout	te	Length	AADT	QA	Year
Spotsvlvania Co	untv		1		<b>Spotsylvan</b>	ia County	00.01044/D)/		1	
( )	Cul-de-Sac	08 90	J R	1999		rion.	88-01044(B)/ 0.19	NA		
(1045)		00 90	_ ``	1999	(1060)	To	Cul-de-Sac/	IVA	7	
Fre	88-1046		┵			From:			<u> </u>	
(1045)	0.0	04 <b>240</b>	R	1999		From:	88-1037	220	7	1999
_ Fro	88-1037		]—		(1061)		0.05	220	R	1999
(1045)	0.0	04 <b>450</b>	R	1999		From:	88-1062			
	To: 88-1048		1—		(1061)		0.16	150	R	1999
(1045)	0.0	06 <b>260</b>	R	1999		To:	Cul-de-Sac			
	To: 00.1040		1			From:	88-1061			
Fro	88-1049 0.1	17 <b>170</b>	R	1999	(1062)		0.06	60	R	1999
(1045)	To: Cul-de-Sac	170	ר' ר	1000		To:	Cul-de-Sac			
Fro	-		1			From:	88-1037			
	88-1045 0.0	)5 <b>150</b>	∟ R	1999	(1063)		0.05	240	R	1999
1046		JO 130	_ ^	1999		From:	88-1064		}—	
Fre			╧		(1063)		0.11	110	R	1999
(1046)	O.C	08 <b>90</b>	R	1999		To:	Cul-de-Sac			
	Cui-de-Sac				-	From:	88-1063			
Fre	Cui-de-sac		<b>」</b>		(1064)		0.16	120	R	1999
(1047)	0.0	07 60	¬ R	1999		To	Cul-de-Sac			
<u> </u>	To: 88-1046					From:	88-673			
Fro	Cur-de-Sac		┙_		(1065)		0.20	110	R	1995
(1048)	0.1	11 <b>80</b>	R	1999		To:	Cul-de-Sac			
Fre	88-1045		]—			From:	Dead End			
(1048)	0.1	10 <b>120</b>	R	1999	(1066)		0.46	70	R	1995
	Cul-de-Sac				$\bigcirc$	To:	88-1065 EAST			
Fre	Cul-de-Sac		]		-	From:	Dead End		I	
(1049)	0.0	<b>100</b>	R	1999	(1067)		0.14	70	R	1995
	88-1045					To:	Cul-de-Sac			
Fre	om: 88-1118					From:	Cul-de-Sac			
(1050)	0.0	04 <b>80</b>	R	1995	(1068)		0.19	250	R	10/31/2002
	To: Cul-de-Sac					To:	88-1091			
Fre	88-1044				-	From:	Cul-de-Sac		I	
(1051)	0.2	20 <b>160</b>	R	11/07/2002	(1069)		0.10	NA		
	To: Cul-de-Sac					To	88-1068		1	
Fre	88-1205				(1069)	From:	0.06	90	ן R	10/31/2002
(1052)	0.3	32 <b>170</b>	R	10/17/2002	(1009)	To:	Cul-de-Sac		٦ :`	
	To: 88-1053					From:	88-1237		ì	
Fre	om: 88-1205				(1070)		0.07	60	R	1995
(1053)	0.1	13 <b>90</b>	R	10/17/2002	(1070)	To:	Cul-de-Sac		7	
	To: 88-1052					From:	88-1237 WEST		i	
Fre	Cul-de-Sac				(1071)		0.23	60	R	1995
(1054)	0.7	79 <b>170</b>	R	10/03/2002	(1071)	To:	88-1237 EAST		7 ``	
	Tn: 88-612					From:	Cul-de-Sac		ì	
Fre	om: 88-1059				(1072)		0.30	20	R	1999
(1055)	0.3	31 <b>200</b>	R	1995	(1072)	To:	US 522		٦ :`	.000
	To: 88-673					From:	Cul-de-Sac		i	
Fre	om: 88-1055		]		(1073)		0.30	10	」 R	1999
(1056)	0.1	16 <b>170</b>	R	1995	(1073)	To:	88-1010; 88-1074		7 ``	1000
	To: 88-1100					From:	88-1010; 88-1074		†	
Fre	om: 88-1055			_	(1074)		0.05	10	R	1999
(1057)	0.1	16 <b>180</b>	R	1995	(1074)	To:	Cul-de-Sac		٦ ``	
	To: 88-1100					From:	Cul-de-Sac		<del>-</del>	
Fre	om: 88-1055				4075	L	0.48	60	R	10/07/2002
1058	0.1	17 <b>170</b>	R	1995	(1075)	To:	88-608		ר` ר	10/01/2002
	To: 88-1100					From:			<del>                                     </del>	
			,			r codii	88-1075		L	
Fre	om: 88-1055				(		0.14	20	P	1000
(1059)	88-1055 0.1	19 <b>150</b>	J R	1995	(1076)	То:	0.14 Cul-de-Sac	20	R T	1999

Route	Length AADT	QA	Year	Route	Length <b>AADT</b>	QA	Year
Spotsylvania County				Spotsylvania County			
From:	Cul-de-Sac	┙_		From:	Cul-de-Sac	┚	
1077) To-	0.09 <b>80</b>	_ R	10/31/2002	(1093)	0.34 <b>110</b>	¬ R	10/31/2002
To-	88-1091			To	88-1091		
From:	Cul-de-Sac			From:	Dead End		
1078) To:	0.80 <b>140</b>	_ R	10/22/2002	(1094)	0.12 <b>NA</b>		
To:	88-649			From:	88-1090	}—	
From:	Cul-de-Sac			(1094)	0.07 <b>310</b>	R	10/31/2002
(1079) To:	0.18 <b>70</b>	_ R	10/22/2002	To:	88-1093		
To:	88-1078			From:	Cul-de-Sac		
From:	Cul-de-Sac/			(1095)	0.34 <b>260</b>	R	09/17/2002
(1080)	0.14 <b>NA</b>	_		To:	88-625		
To:	88-01068(B)/			From:	Cul-de-Sac		
From:	Cul-de-Sac/			(1096)	0.15 <b>130</b>	R	09/17/2002
(1081) To:	0.21 <b>NA</b>			To:	88-1095		
To:	Cul-de-Sac/			From:	Cul-de-Sac		
From:	Cul-de-Sac			(1097)	0.06 40	R	09/17/2002
1082) To:	0.04 <b>50</b>	R	08/29/2002	To:	88-1095		
To:	88-1145			From:	88-1091		
From:	Dead End			(1098)	0.16 380	R	10/31/2002
1083	0.03 <b>90</b>	R	08/19/2002	To:	Cul-de-Sac	1	
To	88-1145			From:	Dead End		
From:	Dead End			(1099)	0.06 <b>NA</b>		
1084) To:	0.04 <b>40</b>	R	08/19/2002	To:	00 1000	1	
To:	88-1145			From:	88-1089 0.11 <b>340</b>		10/31/2002
From:	88-1146			(1099)	88-1098	┑∷	10/01/2002
1085) _{To:}	0.33 <b>440</b>	R	1995	From:		1	
To:	88-1141			$\sim$	Cul-de-Sac 0.22 <b>380</b>	J R	1986
From:	88-1085			(1100)	0.22 380	_ ``	1900
1086) To:	0.15 <b>500</b>	R	1995	From:	88-1164	┸	
To:	88-1146			(1100)	0.10 490	, R	1986
From:	Cul-de-Sac				88-673		
(1087)	0.03 <b>50</b>	R	1995	From:	88-1106	J _	1000
To:	88-1085			(1101)	0.13 <b>390</b>	R	1999
From:	Cul-de-Sac			From:	88-1105	]	
(1088)	0.04 <b>50</b>	R	1995	(1101)	0.07 <b>450</b>	R	1999
To:	88-1085			From:	88-1104	1—	
1088 To:	0.05 <b>100</b>	┙ R	1995	(1101)	0.04 580	R	1999
To:	Cul-de-Sac	٦ i`	.000		88-1103		
From:	88-1099	i		From:	0.06 <b>610</b>	ן R	1999
(1089)	0.13 <b>640</b>	_ R	10/31/2002	(1101) To:	SR 3	ו ר	1000
To:	Cul-de-Sac	<b>7</b>		From:	88-1106	<u> </u>	
From:	88-608	i		(1102)	0.20 <b>130</b>	」 R	1999
(1090)	0.49 3500	R	10/31/2002	Tn·	88-1103	7 ^{''}	1000
To:	88-608	コ ^{: `}		From:	Dead End	<u> </u>	
From:	Dead End	i			0.03 <b>20</b>	J R	1999
(1091)	0.09 <b>1600</b>	ᆜᇛ	10/31/2002	(1103)		- '`	1333
(1091)		_ ``	10/01/2002	From:	88-1102	一	1000
From:	88-1090 0.55 4400	┵	10/21/2002	(1103) To:	0.07 170	R ¬	1999
(1091)	0.55 <b>1100</b>	. K	10/31/2002		88-1101	<u> </u>	
To: From:	88-1068	$\Box$		From	88-1101	J _	1000
(1091)	0.56 <b>NA</b>			(1104)	0.12 <b>390</b>	R	1999
To:	88-2100	_	-	From:	88-1109	}—	
(1091)	0.60 <b>NA</b>			(1104)	0.05 <b>490</b>	R	1999
To:	Dead End				88-1108	1—	
From:	Dead End		-	(1104) From:	0.03 710	R	1999
(1092)	0.23 70	R	10/31/2002	To:	88-1112	1	
To:	88-1091						

Route	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
Spotsvlvania County				_	Spotsylvania County				
From:	88-1101		J _	1000	From:	88-1104	4=00	」	00/00/0000
(1105)	0.03 Cul-de-Sac	47	R T	1999	(1112)	0.10 SR 3	1700	דר	08/29/2002
From:			<del>                                     </del>		From:			1	
$\widehat{}$	Dead End 0.02	30	J R	08/19/2002		88-1112 0.11	180	┙╻	08/29/2002
(1106)		30	, '\	00/19/2002	(1113)		100	¬ '`	00/29/2002
From:	88-1102 0.08	80	R	08/19/2002	From:	88-1114 0.10	380	╌	08/29/2002
(1106)		- 00	, '\	00/19/2002	(1113) _{To:}	Dead End	300	ר ר	00/29/2002
From:	88-1101	250	_	08/19/2002	From:	88-639			
(1106)	0.04	350	, K	06/19/2002	(1114)	0.05	820	∟ R	1986
From:	88-1107		一	00/40/0000	To:	88-1112		7	
(1106)	0.06	320	_ K	08/19/2002	(1114)	0.09	520	R	1986
From:	88-1108		<del>_</del>	00/00/0000	Ter			٦ ``	
(1106)	0.03	680	R	08/29/2002	From	88-1330 SOUTH 0.19	460	R	1986
From:	88-1112		]—		(1114)		700	¬ '`	1300
(1106)	0.06	450	R	08/29/2002	From:	88-1330 NORTH 0.07	500	R	1986
To:	88-1280		_		(1114)		300	¬ ``	1900
(1106)	0.05	570	R	08/29/2002	From:	88-1106 0.07	260	┰	1006
To: From:	88-1114		]—		1114		260	R	1986
(1106)	0.19	280	R	08/29/2002	From:	88-1113		᠆	4000
From:	88-1186		_		(1114)	0.06	220	R	1986
(1106)	0.10	240	R	08/29/2002	From:	88-1282		}—	
From:	88-1185		1—		(1114)	0.28	1000	R ¬	1995
(1106)	0.03	360	R	08/29/2002	To:	SR 3		<u> </u>	
То:	88-639; 88-1111				From:	88-1563 0.32	700	J R	1995
From:	88-1106				(1115)		700	_ r	1995
(1107)	0.14	40	R	1999	From:	88-1117	500	一	4000
To:	88-1108				(1115)	0.06	500	_ R	1986
From:	88-1106		J _	4000	From:	88-1116		ᅪ	1000
(1108)	0.12	540	R	1999	(1115)	0.29	1400	R ¬	1986
From:	88-1107		]—		From:	88-710		1	
1108) From:	0.17	660	R	1999	$\widehat{}$	88-1117 0.12	560	J R	09/09/2002
	88-1104		<u> </u>		(1116)		300	¬ ``	09/09/2002
From:	Cul-de-Sac 0.11	110	┙	08/29/2002	From:	88-1122 0.07	1400	┰	00/00/2002
(1109) _{To:}	88-1104	110	1 [~]	06/29/2002	(1116)	0.07	1400	_ K	09/09/2002
From:	88-639		+		From:	88-1119		┵	00/00/0000
(1110)	0.28	190	J R	09/09/2002	(1116) To:	0. <b>14</b> 88-1115	2900	7 K	09/09/2002
To:	88-1111		1	00/00/2002	From:			1	
From:	88-639; 88-1106				(1117)	88-1118 0.06	490	J R	09/09/2002
(1111)	0.20	340	R	09/09/2002	(1117)			¬ '`	00/00/2002
To:	88-1110				From:	88-1116 0.07	310	┰	09/09/2002
From:	88-1114				(1117)		310	¬ '\	03/03/2002
(1112)	0.18	480	R	08/29/2002	From	88-1123	220	┰	00/00/2002
To: From:	88-1331		1—		(1117)	0.05	220	_ ĸ	09/09/2002
(1112)	0.16	380	R	08/29/2002	From:	88-1026			00/00/0000
To: From:	88-1281		1		(1117)	0.04	220	R	09/09/2002
(1112)	0.26	670	R	08/29/2002	From:	88-1025		<del>]</del>	00/07/07
To:	88-1106		1		(1117)	0.11	320	R	09/09/2002
(1112) From:	0.07	840	R	08/29/2002	From:	88-1123		]—	
To	88-1113		1		(1117)	0.06	510	R	09/09/2002
1112 From:	0.06	1100	R	08/29/2002	From:	88-1122		]—	
	88-1282				(1117)	0.02	570	R	09/09/2002
(1112) From:	0.19	1300	R	08/29/2002	From:	88-1121		]	
To:	88-1104		1 ``	20.20.2002	(1117)	0.06	600	R	09/09/2002
<u>.</u>			-		To:	88-1120		1	

Length AAD	T QA	. Year	Route	Length A	AADT	QA	Year
00 1120	-	-	Spotsylvania County	99 1120			
		09/09/2002			240	R	1999
	一	00/00/2002	(1131) To:				1000
			From:	38-1138			
	R	1986	(1131)	0.31	470	R	1999
	``	.000	To	88-1130	-		
		1005		0.02	580	R	1999
		1995	To:	88-1137			
	<b>─</b> ─¯	4005			340	R	1999
	K	1995	To:	00 1125	L		
	<b></b>	100=			380	R	1999
	—, R	1995	To			1	
			From:		440	R	1999
		4000	(1131)		<del></del>	1\	1000
	—, ĸ	1986	From			_	4000
			(1131)		210	K	1999
	R	1995	Farm				
88-1118					60	ь	1999
88-1117			(1132)	0.04	60	ĸ	1999
0.04 <b>40</b>	R	09/09/2002	From:	88-1136	<u></u>		
Cul-de-Sac					190	R	1999
Cul-de-Sac							
0.06 <b>60</b>	R	09/09/2002				ь.	1000
88-1117			(1133)	0.06	60	ĸ	1999
88-1117			From				
	R	09/09/2002	(1133)	0.07	160	R	1999
88-1116			From:	88-1127	-		
88-1117			(1133)	0.06	140	R	1999
0.06 90	R	09/09/2002	To: From:	88-1126	-		
88-1124			(1133)	0.07	120	R	1999
	R	09/09/2002	To:	88-1135	-	<b>——</b>	
88-1117				0.06	220	R	1999
Cul-de-Sac	Ш _		To:	88-1134			
	R	09/09/2002			240	R	1999
			To:	00 1125			
		4000	From:		350	R	1999
	—, ^ĸ	1999	(1133)				1000
			From:		410		1999
	— 。	1000	(1133)		410	IX.	1999
	→ `	1999	From:		4000	_	4000
			(1133) To:		1200	K	1999
	_R	1999					
	一	.000			60	ь	1999
			(1134)			I.	1999
	R	08/28/2002	From:		400		1000
Cul-de-Sac			(1134)		190	ĸ	1999
88-1141							
	R	08/29/2002			60	R	1999
Cul-de-Sac			(1135)			1.	1999
88-1131			From:		450		4000
0.09 1100	) R	1999	(1135)	0.06	150	K	1999
88-710			To:	88-1136			
88-1133			(1135)	0.20	200	R	1999
		1999	To-	88-1131		ı	
0.09 <b>220</b>	R	1999					
0.09 <b>220</b> 88-1139			From:	88-1135 0.06	80	R	1999
	88-1115  88-639  0.07 1400  88-1117  0.12 700  88-1050  0.05 600  88-1119  0.11 60  Cul-de-Sac  Cul-de-Sac  Cul-de-Sac  Cul-de-Sac  Cul-de-Sac  Cul-de-Sac  Cul-de-Sac  O.06 60  88-1117  0.01 88-1117  88-1117  0.11 80  88-1116  88-1117  0.11 80  88-1117  Cul-de-Sac  0.06 90  88-1117  Cul-de-Sac  0.10 190  88-1124  0.10 190  88-1123  88-1133  0.10 70  Cul-de-Sac  88-1133  0.05 48  Cul-de-Sac  88-1133  0.05 50  Cul-de-Sac  88-1146  0.09 160  Cul-de-Sac  88-1141  0.03 45  Cul-de-Sac  88-1131  0.09 1100  88-710	0.06   630   R   88-1115     88-639     0.07   1400   R   88-1117     0.12   700   R   88-1050     0.05   600   R   88-1119     0.11   60   R   600   R	0.06   630   R   09/09/2002	Seliconstant   Seli	Selicity   Selicity	Second   S	Selico

Secretary   Secr	Route	2	Length	AADT	QA		Maintenance Area  Route	Length	AADT	QA	Year
100			Longui	7701	Q, .	real		Longar	7,751	Φ.	i oai
1190	DDOGTIVALING	From:	88-1134			_	From:				
1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999	(1136)		0.07	110	R	1999	(1145)		1600	_ R	1986
100		To:	88-1133		Ъ—		To:				
1	(1136)	rioiii.		60	R	1999			2800	┙╻	08/10/2002
1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999		To:	88-1132				(1145)		2000	_ K	00/19/2002
1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999		From:	88-1138				From:			┶	
Section   Sect	(1137)		0.26	240	R	1999	(1145)	0.13	240	R	1999
1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999	$\bigcirc$	To:	88-1131				From:			]—	
118		From:	88-1131		J		(1145)	0.10	70	R	1986
10	(1138)		0.09	20	R	1999	To	88-1141		1—	
1999   10   10   10   10   10   10   1		To	88-1137		1		(1145)	0.03	60	R	1986
1	(1138)	From:		49	R	1999		Cul-de-Sac			
1130   0.08   50   R   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999		To:	88-1135					88-1141			
1130   0.08   50   R   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999		From:	Cul-de-Sac		1		(1146)	0.08	440	R	1986
140	(1139)			50	R	1999	To:	88-1145		1—	
		To:	88-1131						300	R	1986
144    0.03   110   R   08/19/2002   (146)   0.12   150   R   1995     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496   1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496     1496		From:	Dead End				To:	88 1128			
146    0.04   2400   R   0.8/19/2002   148    0.06   120   R   1995   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496   1496	(1140)		0.03	110	R	08/19/2002			150	┙ R	1995
1440	$\bigcirc$	To:	88-1145		1		(1140)			٦ ``	.000
1140	(1140)	From:		2400	R	08/19/2002			120	一	1005
1440	1140	To:			7				120	٦ ^٢	1995
1140   10.08   2600   R   08/29/2002   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   1140   114		From:		2500	┰	08/29/2002	Erom			1	
1140	(1140)	_		2000	- '\	00/20/2002			750	┛╻	08/10/2002
1140	$\overline{}$	From:		2222	一	00/00/0000	(1147)		750	- '`	00/13/2002
1140	(1140)		0.08	2600	R	08/29/2002				╌	20/10/202
1140	$\overline{}$	From:			}—		(1147)	0.11	1200	R	08/19/2002
1140	(1140)		0.21	3800	R	08/29/2002				}—	
1440		To: From:	88-1178		}—		(1147)	0.18	1900	R	08/19/2002
144	(1140)		0.21	4000	R	08/29/2002	To- From:	88-1148 WEST		]—	
1141   10		To:	SR 3				(1147)	0.11	2300	R	08/19/2002
1141   0.09   170   R   08/29/2002   1147   0.04   2600   R   08/19/2002   1147   0.04   2600   R   08/19/2002   1147   0.06   3100   R   08/19/2002   1147   0.06   3100   R   08/19/2002   1147   0.06   3100   R   08/19/2002   1148   EAST		From:	88-1145				To:	88-1279		1—	
1141	(1141)		0.09	170	R	08/29/2002			2600	R	08/19/2002
1141   0.09   610   R   08/29/2002   1147   120   0.06   3100   R   08/19/2002   1147   120   0.06   3100   R   08/19/2002   1149   120   0.13   490   R   08/29/2002   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149   1149		To:	88-1129		1—		To:	98 1148 FAST			
1141   1000   R   08/29/2002   1000   R   0.06   0	(1141)	rion:		610	R	08/29/2002			3100	ן א	08/19/2002
1141	$\cup$	To:	88-1146		1		To:			٦ ``	00/ 10/2002
1149	(1141)	From:		1000	R	08/29/2002	From:			Ì	
141		To:			1		(1148)		60	R	08/19/2002
True   S8-1142   True   S8-706   True   Cul-de-Sac   S8-1140   True   S8-706   True   Cul-de-Sac   True   S8-1154   True   S8-1154   True   S8-1154   True   S8-1153   True   S8-1144   True   S8-1144   True   S8-1144   True   S8-1144   True   S8-1144   True   S8-1144   True   S8-1141   True   S8-1142   True   S8-1141   True   S8-1142   True   S8-1150   True   S8-1145   True   S8-1150   True   S8-1150   True   S8-1150   True   S8-1145   True   S8-1150   True   True   S8-1150   True   True   Tru		From:		490		08/29/2002				1	
1141	(1141)	_			- '\ -	00/20/2002	From:	Cul-de-Sac			
To   S8-706   To   S8-1140   To   S8-1140   To   S8-1141   To   S8-1142   To   S8-1145   To   S8-1145   To   S8-1145   To   S8-1142   To   S8-1150   To	$\bigcirc$	From:		200	一	00/00/0000	(1149)		80	R	11/07/2002
Trom   Cul-de-Sac   Trom   S8-1154   Trom   S8-1144   Trom   S8-1144   Trom   S8-1141   Trom   S8-1141   Trom   S8-1141   Trom   S8-1141   Trom   S8-1141   Trom   S8-1141   Trom   S8-1142   Trom   S8-1140   Trom   S8-1140   Trom   S8-1145   Trom   S8-1145   Trom   S8-1145   Trom   S8-1145   Trom   S8-1140   Trom   S8-1150   Trom   S8-1145   Trom   S8-1150   T	(1141)	To:		300	7 K	06/29/2002		88-1140			
1142					<u> </u>		From:	88-1154			
1142   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150		From.		47	┙	08/20/2002	(1150)	0.20	200	R	1999
Trans	(1142)		0.03	41		06/29/2002	Too	99 1153			
1142   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150		From:			┢				240	┙ R	1999
1142   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150   1150	(1142)		0.13	130	R	08/29/2002	(1150)			- ·`	1000
1142   0.05   200   R   08/29/2002   1150   0.13   250   R   1999	_	To: From:	88-1144		}—				250	一.	1000
From: 88-1142	(1142)			200	R	08/29/2002	(1150)		200	_ r<	1999
1143   0.05   170   R   08/29/2002   To   88-673	$\smile$	To:	88-1141		<u> </u>					ᅪ	
1143   130   R   08/29/2002   1151   0.20   210   R   1999   1999   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   11	_	From:				,			490	R T	1999
1143   130   R   08/29/2002   1151   0.20   210   R   1999   1999   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   11	(1143)		0.05	170	R	08/29/2002				<u> </u>	
0.12 130 R 08/29/2002 (1151) 0.20 210 R 1999  To: 88-1145		To: From:	88-1140		1—					J	
From: 88-1142 Cul-de-Sac 0.05 70 R 1999	(1143)	. 10111.		130	R	08/29/2002			210	R T	1999
1144) 88-1142 0.03 40 R 08/29/2002 1152 0.05 70 R 1999	$\bigcirc$	To:	88-1145		1					<u> </u>	
(1144) 0.03 <b>40 R</b> 00/29/2002		From:	88-1142							_ ً ل	4000
To: Cul-de-Sac 88-1150	(1144)		0.03	40	R	08/29/2002	(1152)		70	_ R ¬	1999
	$\bigcup$	To:					10:	88-1150			

Route	Length	AADT	QA	Year	Route	Length AADT	QA	Year
Spotsvlvania County					Spotsylvania County			
From:	Cul-de-Sac		J _	4000	From:	88-1170	┙	00/00/0000
(1153) _{To-}	0.03	70	R	1999	(1165)	0.06 140	¬ K	09/30/2002
	88-1150					88-1171		
From:	Dead End				From:	Dead End	_	
(1154)	0.08	70	R	1999	(1166)	0.11 <b>150</b>	R	09/30/2002
_ ""	88-1150		1		From:	88-1169	7—	
1154) To:	0.03	210	R	1999	1166	0.08 <b>380</b>	R	09/30/2002
To:	88-673				To:	88-1168		
From:	88-673		1		(1166)	0.03 <b>450</b>	┙ R	09/30/2002
(1155) _{To:}	0.09	130	R	08/26/2002	To:	88-638	¬ ``	00/00/2002
To:	Cul-de-Sac				From:	88-1165	1	
From:	88-673					0.17 <b>80</b>	┙╻	09/30/2002
(1156)	0.13	180	R	08/26/2002	(1167)	88-1168	¬ '`	09/30/2002
То:	Cul-de-Sac		7 ``	00/20/2002			+	
From:	88-628		Ì		From:	88-1165	┙	00/00/0000
	0.15	210	∟ R	1999	(1168)	0.14 <b>110</b>	K	09/30/2002
(1157)		210	- '`	1000	From:	88-1167	_	
To:	88-1158		_		(1168)	0.07 <b>150</b>	_ R	09/30/2002
1157) From:	0.16	110	R	1999	To:	88-1166		
To:	Dead End				From:	88-1166		
From:	88-1157			_	(1169)	0.09 <b>250</b>	R	09/30/2002
(1158) _{To:}	0.17	190	R R	08/26/2002	To:	88-1170		
To:	88-1159				From:	0.08 <b>120</b>	┙ R	09/30/2002
From:	Cul-de-Sac				(1169)		_ ``	
(1159)	0.02	30	R	1999	From:	88-1171	┵	00/00/0000
To:	88-1158		1		(1169)	0.03 <b>60</b>	¬ K	09/30/2002
(1159) To:	0.09	290	R	1999		Dead End		
To:	88-673		1		From·	88-1165	J _	
From:	88-1163		ì		(1170)	0.13 <b>140</b>	⊣ R	09/30/2002
(1160)	0.06	210	R	1999	To:	88-1169		
1100			- ··	.000	From:	88-1165		
	88-1162	000	一	4000	(1171)	0.11 <b>90</b>	_ R	09/30/2002
(1160)	0.06	280	R	1999	To:	88-1169		
F	88-1161		}—		From:	88-1173		
(1160) To	0.10	380	R	1999	(1172) To:	0.13 <b>230</b>	_ R	09/13/2002
To:	88-694				To:	88-745		
From:	Cul-de-Sac				From:	88-1174		
(1161) _{To:}	0.06	80	R	1999	(1173)	0.18 <b>520</b>	R	09/03/2002
To:	88-1160				To	88-1172	٦	
From:	Cul-de-Sac				(1173) From:	0.10 <b>50</b>	R	09/03/2002
(1162)	0.06	46	R	1999	To:	Dead End	7	
To:	88-1160				From:	Dead End	i	
From:	Dead End			-	(1174)	0.15 <b>60</b>	┙ R	09/03/2002
(1163)	0.09	120	R	1999	1174		- ··	00/00/2002
To:	88-1160		1		From:	88-1173	┵	00/00/0000
From:	0.08	70	R	1999	(1174)	0.06 40	¬ K	09/03/2002
(1163) _{To:}	Dead End	70	ר' ר	1999	10.	Dead End		
			1		From:	88-1316 EAST		
From:	88-1100	70	」	00/00/0000	(1175)	0.38 <b>90</b>	R	1995
(1164) To:	0.05	70	7 K	08/26/2002	From:	88-1316 WEST	1—	
	Cul-de-Sac		1		(1175)	0.10 <b>120</b>	R	1995
From:	88-638	500	J _	00/00/0000	To:	0.10 MN 88-1316		
(1165)	0.05	530	R	09/30/2002	From:	0.10 IVIN 88-1310 0.03 <b>20</b>	R	1986
From:	88-1167		}—		(1175)		¬ '`	1500
(1165)	0.06	400	R	09/30/2002	From:	88-1176	一	4000
To:	88-1168		Ъ		(1175)	0.27 <b>220</b>	R	1986
(1165)	0.15	260	R	09/30/2002	From:	88-1147	]—	
To:	88-1170		7		(1175)	0.21 <b>120</b>	R	1986
<b>L</b>			-		To	88-1177	1	

Davida	1	AADT			antenance Area	1	AADT		\/
Route	Length	AADI	QA	Year	Route	Length	AADI	QA	Year
Spotsvlvania Countv From:	Cul-de-Sac		1		Spotsylvania County From:	88-1106		1	
(1176)	0.03	50	R	1986	(1185)	0.09	120	R	1986
Tn'	88-1175		1		To	Cul-de-Sac		1	
From:	88-1279		i		From:	88-1106		i	
1177	0.06	60	┙ R	1986	(1186)	0.03	60	R	1986
1177)			<b>-</b> '`	.000	To:	Cul-de-Sac		7	
From:	88-1175	400	┵	1000	From:	88-1183		i I	
1177) From:	0.14 88-1147	160	R T	1986	(1187)	0.06	170	R	1986
			<u> </u>		(1107)			٠٠`	1000
From:	Dead End		」 _	4000	From:	88-1199	0=0		1000
1178	0.06	80	R	1986	(1187)	0.05	250	R	1986
To:	88-1140		]—		To- From:	88-1184		]	
1178) From:	0.04	90	R	1986	(1187)	0.06	360	R	1986
To:	88-1179		1		To:	88-639		<b></b>	
(1178)	0.05	48	R	1986	(1187)	0.11	180	R	1986
To:	Dead End		٦ ^{``} ٦	.000	(1187)			٦	
From:	Cul-de-Sac		i		From:	88-1188	4700		4000
	0.04	50	」 R	1986	(1187)	0.11	1700	R	1986
(1179) To:	88-1178	30	¬ ``	1900	To- From:	88-1189		]	
					(1187)	0.04	1900	R	1986
From:	88-674	220	∟ ٰٰ∟	1000	To:	88-1254		<b></b>	
(1180)	0.05	230	R	1986	(1187)	0.05	2100	R	1986
la:	88-1181		]					7	
(1180) From:	0.16	60	R	1986	From	Glenside Circle	400		4005
	88-1182		1—		(1187)	0.05	120	R	1995
1180 To:	0.27	60	R	1995	To- From:	88-1359		]	
To:	Cul-de-Sac		٦ ^{``} ٦	.000	(1187)	0.06	260	R	1995
From:	88-1610				To-	88-1358		1	
	0.11	180	∟ R	09/12/2002	(1187)	0.11	200	R	1995
(1181)		100	_ '`	09/12/2002	(1187)			7	
From	88-1182 EAST		ᅪ		From:	88-1356	000		4005
(1181)	0.21	100	R	1995	(1187)	0.07	260	R	1995
To:	88-1180		1—		To- From:	88-1355; 88-1360		]	
(1181)	0.17	90	R	1986	(1187)	0.09	330	R	1995
	88-1182 WEST				To:	SR 208; 88-1223			
(1181) From:	0.11	80	R	1995	From:	88-1187			
(1181) To:	Cul-de-Sac	- 00	¬ '`	1000	(1188)	0.10	230	R	1986
From:					To:	88-1190			
$\widehat{}$	88-1181 WEST 0.06	00	┙╻	1005	From:	0.10	140	⊿ R	1986
(1182)	0.00	90	R	1995	(1188)		170	- '\ -	1300
From:	88-1180		}—		From:	88-1192			
(1182)	0.06	20	R	1985	(1188)	0.05	70	R	1986
To:	88-1181 EAST		1—		From:	88-1189		1	
(1182) From:	0.11	70	R	1995	(1188)	0.10	400	R	1995
T.,			_		To	88-1490			
From:	88-1610 0.18	60		09/12/2002	From:	0.05	440	R	1995
1182) From:		60	¬ ĸ	09/12/2002	(1188)		770	- '`	1000
	88-1611				From:	88-1361 SOUTH		<u> </u>	
From:	Cul-de-Sac		┙_		(1188)	0.09	580	R	1995
(1183)	0.05	50	R	1999	From:	88-1491		1	
To: From:	88-1187		}—		(1188)	0.09	600	R	1995
1183)	0.11	230	R	1999	Tax	99 1402		1	
To:	88-1294		<b>—</b>		From:	88-1492 0.08	700	R	1995
From:	0.11	420	R	1999	(1188)		, 00	- '\	1990
1183) _{To:}	88-1195	720	¬ '`	1000	From:	88-1363		<u> </u>	
From:			+		(1188)	0.08	1000	R	1995
	Cul-de-Sac	60	٦ ້	1000	To: From:	88-1496		}	
1184	0.09	60	R	1999	(1188)	0.06	1200	R	1995
To: From:	88-1187		]—	-	To:	88-1361 NORTH		L	
1184)	0.22	330	R	1999					
To:	88-1195		1						

Route	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
Spotsylvania County From:	88-1361 NORTH		1		Spotsylvania County From:	88-1196		1	
(1400)	0.30	1500	∟ R	1995	(1100)	0.02	50	J R	07/31/2002
1188		1000	¬ '`	1000	(1198)	Cul-de-Sac		ו` ד	0170172002
From:	88-1590 0.10	1600	┰	1995	From:	Cul-de-Sac		i	
(1188)	SR 208	1600	R T	1995	(1199)	0.12	170	J R	1999
From:			<del>                                     </del>		1199			٦ '`	1000
_	88-1188 0.14	100	J R	08/26/2002	From:	88-1187 0.21	340	R	1999
(1189)	0.14	100	_ K	06/20/2002	(1199)	0.21	340	_ K	1999
From:	88-1190		$\bot$		From:	88-1195		_	
(1189)	0.10	270	R R	08/26/2002	(1199)	0.10	2400	R	1999
То:	88-1187		<u> </u>		To:	SR 208		<u> </u>	
From:	88-1191		┚		From:	88-739		╛	
(1190)	0.05	830	R	08/26/2002	(1200)	0.08	60	R	1986
To: From:	88-1194		]—		To-	Cul-de-Sac		<u> </u>	
(1190)	0.07	790	R	08/26/2002	From:	88-1202			
To	88-1188		1—		(1201)	0.06	130	R	1986
(1190)	0.06	150	R	08/26/2002	To:	88-681			
To:	88-1193		٦		From:	US 1 BUS		_	
From:	0.06	130	R	08/26/2002	(1202)	0.13	330	R	1986
1190 To:	88-1189	100	ר' ר	00/20/2002	To- From:	88-1201		]—	
From:			+		(1202)	0.12	210	R	1986
(1191)	Cul-de-Sac 0.09	70	∟ R	08/26/2002	To:	88-1219		Ъ—	
(1191)		70	- '\ -	00/20/2002	(1202) From:	0.05	90	R	1986
From:	88-1190	=	╧	00/00/0000	To:	88-1203		1	
(1191) To:	0.09	790	R ¬	08/26/2002	From:	88-716		1	
	88-639				(1203)	0.05	70	R	1986
From:	88-1188		」 _	00/00/0000	То:	88-1202		1	
(1192)	0.04	30	R	08/26/2002	From:	US 1 BUS		Ī	
	Cul-de-Sac				(1204)	0.24	1800	R	1999
From:	88-1190		_ ا		Ta:			7	
(1193)	0.04	70	R	08/26/2002	From:	88-1231 0.07	1400	R	1999
To:	Cul-de-Sac				(1204)		1400	_ K	1999
From	88-1190		╛		From:	88-1237		_	
(1194)	0.06	80	⊣ R	08/26/2002	(1204)	0.06	810	R	1999
To:	Cul-de-Sac				To: From:	88-1239		]	
From	Cul-de-Sac		┙_		(1204)	0.17	820	R	1999
(1195)	0.11	130	R	1999	To:	88-1336		Т	
From:	88-1239 88-1293				(1204)	0.05	710	R	1999
(1195)	0.06	630	∟ R	1999	To	88-1237 NORTH		1	
(1195)			¬ '`	1000	From:	0.12	290	R	1999
From:	88-1297	200	一	4000	(1204)		230	- '\	1999
(1195)	0.06	880	R	1999	From:	88-1237 SOUTH		一	1000
From:	88-1183		]		(1204)	0.09	750	R	1999
(1195)	0.06	1600	R	1999	To: From:	88-1269 NORTH		]—	
From:	88-1199		1—		(1204)	0.22	510	R	1999
(1195)	0.05	1700	R	1999	To: From:	88-1269 SOUTH		1—	
To:	88-1184		1		(1204)	0.04	780	R	1999
(1195) From:	0.06	1800	R	1999	To	88-1220		1	
To:	88-639		7 ^{``}	1000	From:	0.10	780	R	1999
From:	88-1198		<del>i</del>		(1204)		. 50	- '\ -	1000
(1196)	0.28	320	R	07/31/2002	From:	88-1221	000	一	4000
1190		J2U	- '\ -	3173172002	(1204)	0.06	880	R	1999
From:	88-1197		᠆	07/01/00==	From:	88-1231		]—	
(1196) To:	0.07	430	¬ R	07/31/2002	(1204)	0.05	1100	R	1999
	88-620		<u> </u>		To-	88-681; 88-1219			
From:	88-1196			<u> </u>	From:	88-1219; 88-1235		J _ [	00/0=/00=
(1197)	0.03	50	R	07/31/2002	(1204)	0.06	200	Ŕ	08/27/2002
To:	Cul-de-Sac				Tn	Dead End			

Route		Length	AADT	QA	Year	Rou	te	Length	AADT	QA	Year
Spotsylvania (	County					Spotsylvar	nia County				
	From:	88-1240	470	」	4000		From:	88-1211		٦	4000
(1205)		0.44	170	R	1986	(1216)	To:	0.10 Dead End	90	R T	1986
$\bigcirc$	To: From:	88-1208		ᅪ			From:			1	
(1205)		0.24	170	R	1986		From:	US 1 BUS; 88-1227 0.09	140	J R	1986
	To: From:	88-1207		]—		(1217)	To:	Dead End	140	٦ `	1900
1205		0.10	290	R	1986		From:	Dead End		1	
	To: From:	88-1206		}—		(1218)		0.10	90	」 R	09/12/2002
(1205)	<u>-</u>	0.24	350	R	1986	(1218)	To:	88-636		7 ^{'`}	00/12/2002
	To:	88-638					From:	88-1235		i	
_	From:	88-1205			-	(1219)		0.06	210	∟ R	1986
(1206)		0.10	50	R	1986	(1219)	To:			٦	
	To:	Dead End					From:	88-1236 0.09	300	R	1986
	From:	Dead End				(1219)			300	- N	1900
(1207)		0.14	100	R	1986		From:	88-716	400	一	4000
	To:	88-1205		<u> </u>		(1219)		0.04	190	R	1986
$\bigcirc$	From:	88-1205			_		From:	88-1202		}_	
(1208)		0.08	100	, R	1986	(1219)	To:	0.06	240	R	1986
	To:	Dead End						88-681; 88-1204			
	From:	88-636		J Ū	1000		From:	88-681	4.40	J _	1000
1209	To:	0.15	250	R	1986	(1220)		0.11	140	R	1986
	10.	Dead End		<u> </u>			From:	88-1204		}—	
$\bigcirc$	From:	US 1 BUS	000	」	00/07/0000	(1220)		0.08	60	R	1995
(1210)		0.15	360	R	08/27/2002		To:	Cul-de-Sac			
	To: From:	88-1211		]			From:	Dead End			
(1210)		0.13	290	R R	08/27/2002	(1221)	_	0.04	50	R	1986
	To:	Dead End		<u> </u>			To:	88-1204			
	From:	88-1212		」_			From:	88-681		J _	
(1211)		0.08	250	R	08/27/2002	(1222)	To:	0.04	50	, R	1986
<u> </u>	To: From:	88-1214		]—				Dead End			
(1211)		0.06	120	R	08/27/2002		From:	SR 208; 88-1187	1000	J _	00/05/0000
	To: From:	88-1215		1—		(1223)		0.17	1900	R	09/25/2002
(1211)		0.06	190	R	08/27/2002		From:	88-1224 SOUTH		}—	
	To	88-1210		1		(1223)		0.12	2000	R	09/25/2002
(1211)	From:	0.06	170	R	08/27/2002		To: From:	88-1224 NORTH		]	
	To:	88-1216				(1223)		0.13	2000	_ R	09/25/2002
(1211)	From:	0.06	40	R	08/27/2002		To: From:	Dead End; Gap Terminus		<u> </u>	
(1211)	To:	Dead End		7	00/2//2002		rion.	88-1982 Gap Terminus 0.23	1700	┙	09/25/2002
	From:	Dead End		ì		(1223)			1700	- N	09/23/2002
(1212)		0.04	50	R	08/27/2002		From:	88-1005		┰	00/05/0000
	To:	88-1211		1		(1223)	To:	0.06 Dead End	60	ד	09/25/2002
(1212)	From:	0.09	200	R	08/27/2002		From:			<u> </u>	
(1212)	To:	Dead End		7 ^{``}	00/2//2002		From:	88-1223	50	┙	00/25/2002
	From:	US 1 BUS				(1224)	To:	0.21 88-1223	50	٦ ^٢	09/25/2002
(1213)		0.05	120	∟ R	1986		From:			<u> </u>	
(1213)	To	Dead End		٦ ``	.000		Piolii.	Dead End 0.06	10	J R	1986
	From:	US 1 BUS		ì		(1225)			10	- N	1900
(1214)		0.12	230	R	1986		From:	88-1226 NORTH		一	4000
(1214)	To:			٦		(1225)		0.05	50	R	1986
(1214)	From:	88-1211 0.10	110	R	1986		To: From:	88-1226 SOUTH		}—	
1214	To:	Dead End		٦ .``	.000	(1225)	~	0.05	80	R	1986
	From:	US 1 BUS		<del></del>			To:	88-636		<u> </u>	
(1215)		0.14	240	J R	1986		From:	88-1225 SOUTH			
1213	To:	88-1211		ו ר		(1226)		0.02	40	R	1986
	From:	US 1 BUS		<del>!</del>			To: From:	88-1245			
(1216)		0.14	230	」 R	1986	(1226)		0.07	20	R	1986
(1210)	To:	88-1211		٦ :`	.000	$\overline{}$	To:	88-1225 NORTH			

Route	Length	AADT	QA		Route	Length	AADT	QA	Year
Spotsvlvania County	US 1 BUS; 88-1217		1		Spotsylvania County From:	US 1 BUS		1	
	0.38	1400	J R	1986		0.24	1200	A B	10/17/2002
(1227)	Dead End	1400	ו '	1900	(1237)		1200	- '\ -	10/11/2002
From:			+		To: From:	88-1238		一	40/47/0000
	US 1 BUS 0.08	770	┙	08/27/2002	(1237)	0.08	740	R	10/17/2002
1228		770		00/2//2002	To- From:	88-1204		]	
From:	88-1229		ᅪ		(1237)	0.05	520	R	10/16/2002
1228	0.06	680	R	08/27/2002	To:	88-1336		1	
To	88-1230		]—		(1237)	0.32	380	R	10/16/2002
1228 To:	0.06	590	R	08/27/2002	To			1	
To:	88-1231				From:	88-1337 0.07	190	_	10/16/2002
From:	88-1228				(1237)		130	- '`	10/10/2002
(1229) Ta-	0.08	110	R	08/27/2002	To- From:	88-1204		᠆	
To:	Cul-de-Sac				(1237)	0.11	220	R	10/16/2002
From:	88-1228				To. From:	88-1338		]	
(1230)	0.07	90	R	08/27/2002	(1237)	0.14	480	R	10/16/2002
To:	Cul-de-Sac				To:	88-1204			
From:	88-1204				From:	88-1237			
(1231)	0.05	400	R	1986	(1238)	0.13	140	R	10/17/2002
To:	88-1233		1		To:	88-1243			
From:	0.06	520	R	1986	(1238)	0.07	90	R	10/17/2002
(1231)		320	- '`	1300	1230)			٦	
From:	88-1228		┰	4000	From:	88-1239 0.04	50	┰	10/17/2002
1231) From:	0.03	390	R	1986	(1238)	Dead End	50	7 K	10/17/2002
	88-1232 NORTH		_					<del>!     </del>	
(1231)	0.11	360	R	1986	From:	88-1204	040	٦ू	40/47/0000
	88-1232 SOUTH		1		(1239)	0.16	210	ד	10/17/2002
(1231) From:	0.07	410	R	1986		88-1238		<u> </u>	
To:	88-1204		1		From:	88-638		J _	4000
From:	88-1231 SOUTH				(1240)	0.18	70	R	1986
(1232)	0.10	80	R	1986	To- From:	88-1241 EAST		]—	
To:			1		(1240)	0.12	60	R	1986
P	88-1244 0.11	160	R	1986	To:	88-1241 WEST		1	
(1232)		100		1900	(1240)	0.32	40	R	1986
From:	88-1231 NORTH		<del>_</del>		То:	Dead End			
(1232)	0.03	40	R	1986	From:	88-1240 WEST		I	
To:	Cul-de-Sac				(1241)	0.43	20	R	1986
From:	Cul-de-Sac		]		To:	88-1240 EAST		1	
(1233)	0.04	60	R	1986	From:	88-628		1	
To: From:	88-1231		_		(1242)	0.29	250	R	1999
(1233)	0.17	80	R	1995	To:	Cul-de-Sac		1	
To:	88-1204				From:	88-1238			
From:	US 1 BUS				(1243)	0.03	150	R	10/17/2002
(1234)	0.29	7600	R	11/14/2002	To:	Cul-de-Sac		7	
To	88-1235		1		From:	88-1232		Ì	
(1234)	0.39	7700	R	11/14/2002	(1244)	0.04	70	R	1986
1234)					(1244) To:	Cul-de-Sac		٦ ``	1000
From:	88-636	F700	一	44/44/2002	From:	Dead End		Ì	
(1234)	0.64	5700	7 K	11/14/2002		0.03	20	∟ R	1986
	Cul-de-Sac		<u>.                                    </u>		(1245) To:	88-1226		٦ ``	1000
From·	88-1234	2400	1 _	00/07/0000	From:	88-1247		i	
1235)	0.10	2100	K	08/27/2002		0.45	8600	∟ R	1995
From	88-1219		}—		(1246)	US 1; Ent Ser Rd	0000	٦ ``	1000
(1235)	0.13	230	R	08/27/2002	From:			+	
To:	Dead End		<u> </u>			88-1246 0.18	900	⅃ R	1986
From	88-1219				(1247)	Cul-de-Sac	900	٦ ٦	1900
(1236)	0.06	100	R	1986				1	
To:	Cul-de-Sac		1	_	From	88-636	2000	٦ _	00/05/0000
					(1248)	0.50	2000	٦ ٦	09/25/2002
					10.	Dead End			

Route	Length .	AADT (	QA	Year	Route	Length AAI	DT QA	Year
Spotsvlvania Countv	Dead End	-			Spotsylvania County From:	88-1255	1	
(1249)	0.21	210	R	1999	(1256)	0.23 11	0 R	08/05/2002
To:				.000	Tn:	88-1257		00/00/2002
From:	88-2053 0.04	340	R	1999	From:	88-1276	i	
(1249)			IX.	1999	(1257)	0.12 <b>19</b>	0 R	08/05/2002
From:	88-2052	400	_	1000	To	88-1264		
1249	0.03	420	R	1999	(1257)	0.06 37	0 R	08/05/2002
From:	88-2050		_		To:		<del></del>	00/00/2002
1249	0.06	1000	R	1999	From:	88-1263 0.06 <b>55</b>	0 R	08/05/2002
To: From:	88-636				(1257)			00/03/2002
(1249)	0.09	240	R	1999	From:	88-1262		00/05/0000
To: From:	88-1250				(1257)	0.06 <b>75</b>	U K	08/05/2002
(1249)	0.16	90	R	1999	From:	88-1261		
To:	Cul-de-Sac				(1257)	0.06 <b>90</b>	0 R	08/05/2002
From:	88-1249				From:	88-1260		
(1250)	0.20	140	R	1986	(1257)	0.06 <b>10</b> 0	00 R	08/05/2002
To:	88-1251				To:	88-1259		
From:	88-636				(1257)	0.06 120	00 R	08/05/2002
(1251)	0.08	120	R	1986	To	88-1258		
To: From:	88-1250	H			(1257)	0.06 130	00 R	08/05/2002
(1251)	0.06	10	R	1999	To:	88-1256		
To	88-1317	-			(1257)	0.07 <b>15</b> 0	00 R	08/05/2002
(1251)	0.12	20	R	1999	To:	88-639		
To:	Cul-de-Sac				From:	88-1255	Ī	
From:	US 1				(1258)	0.23 14	0 R	08/05/2002
(1252)	0.05	270	R (	09/16/2002	Tn:	88-1257		
To:	Dead End				From:	88-1255		
From:	Cul-de-Sac				(1259)	0.23 <b>19</b>	0 R	08/05/2002
1253) To:	0.30	290	R	1999	To:	88-1257		
	88-636				From:	88-1255		
From:	Dead End		_	4005	(1260)	0.24 <b>16</b>	0 R	08/05/2002
(1254)	0.05	60	R	1995	To:	88-1257		
To: From:	88-1187				From:	88-1255		
(1254)	0.05	90	R	1986	(1261)	0.25 17	0 R	08/05/2002
To:	Cul-de-Sac	<u> </u>			To:	88-1257	<u> </u>	
From:	Cul-de-Sac	110	_	00/05/0000	From:	88-1255		00/05/0000
(1255)	0.15	140	K (	08/05/2002	(1262)	0.13 <b>16</b>	U R	08/05/2002
To: From:	88-1264	<u> </u>			From:	88-1275		
1255	0.06	320	R (	08/05/2002	(1262)	0.13 <b>18</b>	0 R	08/05/2002
la:	88-1263	<u> </u>			To:	88-1257		
(1255)	0.06	470	R (	08/05/2002	From:	88-1255		00/05/0000
To: From:	88-1262	——————————————————————————————————————			(1263)	0.14 <b>13</b>	0 R	08/05/2002
(1255)	0.06	670	R (	08/05/2002	From:	88-1275		
To	88-1261	——————————————————————————————————————			(1263)	0.13 <b>13</b>	0 R	08/05/2002
(1255)	0.06	840	R (	08/05/2002	To:	88-1257		
To:	88-1260				From:	88-1255		00/0=/0000
From:	0.06	970	R	08/05/2002	(1264)	0.20 17	0 R	08/05/2002
(1255)					From	88-1276		
From	88-1259 0.06	1200	R (	08/05/2002	(1264)	0.08 12	0 R	08/05/2002
(1255)			(	0012002	To:	88-1257		
From:	88-1258	1200	Р,	00/05/2002	From:	88-1266 SOUTH		4000
1255		1300	к (	08/05/2002	(1265)	0.24 <b>45</b>	0 R	1999
From:	88-1256			00/05/0000	From:	88-1266 NORTH		
(1255)		1500	K (	08/05/2002	(1265)	0.07 100	00 R	1999
10.	88-639				То:	88-636		

Rou	ute	Length	AADT	QA	Year	Route	Length	AADT	QΑ	Year
Spotsylvai	nia County From:	00 1265 N. D I		1		Spotsylvania County	00 1212		1	
	rion.	88-1265 N; Begin Loop 0.30	100	∟ R	1999	Troin.	88-1313 0.07	60	J R	1986
(1266)			100	_ `	1999	(1279)		00	- `	1900
$\overline{}$	To: From:	88-1265 SOUTH		┶		From:	88-1177		┶	
(1266)		0.43	350	_ R	1999	(1279)	0.12	60	R	1986
	To:	88-1265 N; End Loop				To: From:	88-1300		}—	
	From:	Cul-de-Sac				(1279)	0.16	70	R	1986
(1267)		0.04	60	_ R	1999	To:	88-1147			
	To:	88-636				From:	88-1281			
$\overline{}$	From:	88-1220				(1280)	0.19	120	R	1986
(1268)		0.09	40	_ R	1995	To:	88-1330		1	
	To:	Cul-de-Sac				(1280) From:	0.07	70	R	1986
	From:	88-1204 WEST				To:	88-1106		1	
(1269)		0.23	60	_ R	1995	From:	88-1112			
	To	88-1204 EAST				(1281)	0.06	130	R	1986
<u> </u>	From:	88-1821 NORTH				T			7	
(1270)		0.77	460	R	1986	From:	88-1280 0.04	400	_	1005
$\cup$	To	88-639		<b>—</b>		(1281) To:	88-1332	100	R T	1995
(1270)	Prom:	0.15	460	R	1986				<del>                                     </del>	
	To:	88-1271				From:	88-1112		٦ू	4000
(1070)	From:	0.05	300	R	1986	(1282)	0.04	290	R	1986
(1270)	_			- '`	1000	From:	88-1283		}—	
$\overline{}$	From:	88-1272	400	┰	4000	(1282)	0.07	260	R	1986
1270	To:	0.19	180	⊣ R	1986	To: From:	88-1114		<del>-</del>	
		88-1274				(1282)	0.07	70	R	1986
	From:	Cul-de-Sac		╛	4000	To:	Cul-de-Sac			
(1271)		0.13	130	_ R	1986	From:	88-1282		1	
	To:	88-1270				(1283)	0.04	40	R	1986
	From:	88-1274		╛		To:	Cul-de-Sac			
(1272)		0.10	70	_ R	1986	From:	88-1286			
	To:	88-1270				(1284)	0.12	360	G	2003
	From:	88-1274				To:	88-1473		1	
(1273)	_	0.12	130	_ R	1995	From:	0.24	360	G	2003
	To:	88-1270				(1284)	88-620	300	٦Ŭ	2000
	From:	Cul-de-Sac				From:	Cul-de-Sac		1	
(1274)	_	0.98	70	_ R	1995		0.09	47	J R	1999
	To:	88-1002				(1285)	88-1293		ר'` ד	1000
	From:	88-1263				From:			1	
(1275)		0.05	20	_ R	08/05/2002		88-639 0.06	390	┙╻	07/31/2002
	To:	88-1262				(1286)		390	_ K	07/31/2002
<u> </u>	From:	Cul-de-Sac				From:	88-1287		┢	
(1276)		0.03	70	R	08/05/2002	(1286)	0.06	260	R	07/31/2002
	To: From:	88-1257		1—		To: From:	88-1288 SOUTH		}—	
1276	. tom.	0.09	80	R	08/05/2002	(1286)	0.20	320	R	07/31/2002
$\bigcup_{i}$	To:	88-1264				To	88-1288 NORTH		1	
	From:	Dead End			_	(1286)	0.05	480	R	07/31/2002
(1277)		0.12	70	R	1995	To:	00 1200		7	
	To:	88-1247				From	88-1289 0.12	540	▔	07/31/2002
	From:	88-1312		Ť		(1286)	0.12	340	_ '`	07/31/2002
(1278)		0.26	310	R	1986	From:	88-1287		┶	
	To	88-1147				(1286)	0.06	840	R T	07/31/2002
	From:	88-1312		ī			88-620		<u> </u>	
1279		0.22	90	┙ R	1986	From:	88-1286 SOUTH		J	
	To			-1 ···		(1287)	0.24	190	R	07/31/2002
	From:	88-1147	70		1096	To: From:	88-1289		<del>]</del> —	
1279		0.06	70	R	1986	(1287)	0.13	300	R	07/31/2002
	From:	88-1314		$ar{}$		To:	88-1286 NORTH			
		0.07	60	R	1986	·	·		_	
1279	_	88-1313		- ·`	1000					

Spotsvlvania Coun From:  1288	88-1286 SOUTH		1		Spotsylvania County			_	
(1288)					From:	Cul-de-Sac			
то-Г	0.19	100	R	07/31/2002	(1293)	0.05	40	R	1999
	88-1286 NORTH		1		Te:			1	
From:	88-1286		Ī		From:	88-1294 0.14	140	R	1999
(1289) To:	0.09	90	R	07/31/2002	(1293) To:	88-1195	140	1	1999
To:	88-1287		1		From:			_	
From:	88-1292					88-1293 0.05	110	J R	1999
(1290)	0.05	260	R	1999	1294)		110		1999
тог			1		From:	88-1297		_	4000
From:	88-1347 0.06	100	R	1999	(1294)	0.05	100	R	1999
(1290)		100	, i\	1999		88-1183		느	
10.	88-1346		一	1000	From:	88-674		] _	07/04/0000
(1290)	0.06	610	R	1999	(1295)	0.06	270	R	07/31/2002
To	88-1345		}—		To- From:	88-1296		$\vdash$	
1290	0.04	910	R	1999	(1295)	0.33	200	R	07/31/2002
To: From:	88-1291		1—		From:	88-1305	-	Ь—	
(1290)	0.05	1400	R	1999	(1295)	0.06	20	R	07/31/2002
To:	88-764		1		То:	Cul-de-Sac		1	
(1290) From:	0.25	2200	R	1999	From:	88-1295		1	
To:	88-639		1	.000	(1296)	0.19	70	R	07/31/2002
From:	88-1292		Ì		То:	Cul-de-Sac		<u> </u>	
(1291)	0.22	410	R	1999	From:	88-1294			
, F			7	.000	(1297)	0.12	110	R	1999
From:	88-1290 0.17	200	_	1000	То:	88-1195		1	
(1291)	0.17	290	R	1999	From:	88-638			
From:	88-1349		┢		(1298)	0.64	150	R	1986
(1291) To:	0.13	160	R	1999	To:	Dead End		<u> </u>	
16:	88-1292 EAST				From:	88-620			
From:	88-639		J _		(1299)	0.55	140	R	1986
(1292)	0.06	860	R	08/07/2002	То:	Cul-de-Sac			
To:	88-1291		}—		From:	88-1279			
1292	0.06	690	R	08/07/2002	(1300)	0.05	40	R	1986
To:	88-1345		<b>—</b>		To:	Cul-de-Sac		<u> </u>	
1292	0.06	450	R	08/07/2002	From:	US 17 BUS		J	
To:	88-1346		1		(1301)	0.17	890	R	1999
(1292) From:	0.06	340	R	08/07/2002	To:	88-1306		<b>—</b>	
1292) To: <b>F</b>			7		(1301) From:	0.17	610	R	1999
From:	88-1347 0.16	230	_	08/07/2002	To	88-1302		<u> </u>	
(1292)		230	, i\	00/01/2002	(1301)	0.20	430	R	1999
From:	88-1290		一	00/07/0000	(1301)			1	1000
(1292)	0.23	260	R	08/07/2002	From:	88-1304			1999
To: From:	88-1347 EAST		}		(1301) To:	0.05 88-1309	60	R 1	1999
(1292) To:	0.07	200	R	08/07/2002	From:				
To:	88-1346					88-1303 0.05	70	J R	1999
	88-1346 EAST 0.07	140	A N	08/07/2002	(1302) _{To:}	88-1301		1	1999
(1292)		170	, '\ ,	00/01/2002	From:			<del></del>	
Io:	88-1345 EAST	400	一	00/07/0000		US 17 BUS 0.18	590	J R	1999
1292) From:	0.07	160	1 K	08/07/2002	(1303)	0.10	590		1999
From:	88-1291 EAST 88-1291				From	88-1306		<u> </u>	1000
(1292)	0.07	140	R	08/07/2002	(1303)	0.17	430	R	1999
Tax			1		From:	88-1302			
From:	88-764 0.05	250	b _	08/07/2002	(1303)	0.20	210	R	1999
(1292)		200	۰۱\	30/01/2002	To:	88-1304		Щ	
	88-1365		Ļ	00/07/0000	From:	88-1310			
From		60	ĸ	08/07/2002	(1304)	0.06	130	R	1999
(1292)	0.04		1		(1004)				
1292 To:	Cul-de-Sac				To	88-1303		<u> </u>	
1292			]		(1304)	88-1303 0.05	180	}— R	1999

County										
E	00.1001				<u>Spotsylva</u>	nia County	00.4840			
From:	88-1301	440	٦ _	4000		From:	88-1319	4700	٦ू	4000
To:		110	ı K	1999	(1318)	To:		1700	ı K	1999
									<u> </u>	
From:			╛			From:				
_		50	R R	1986	(1319)		0.30	1600	R	10/31/2002
10:	88-1295					To: From:	88-1318		7—	
From:	88-1310				(1319)		0.22	280		10/31/2002
_		220	R	1999	$\bigcirc$	To:	88-1397			
			1			From:	US 17 BUS			
		40	R	1000	(1320)		0.09	470	R	09/04/2002
1306) _{To:}			7 ``	1999		To:	88_1323		1	
Eram				(1320)	From:		390	R	09/04/2002	
rioni.		270	7	1000	(1320)	To:			- N	00/0 1/2002
	0.02	270	_ K	1999		From:				
From:	88-1308 SOUTH		igg					480	⊢ R	09/04/2002
	0.28	80	R	1999	(1321)			400	K	03/04/2002
To	88-1308 NORTH		7—			From:			_	
rion:	0.25	50	R	1999	(1321)			370	¬ ^R	09/04/2002
To:	Dead End					lo:	88-1322			
From:	88-1307		1			From:	Cul-de-Sac			
<u> </u>		70	R	1999	(1322)		0.15	130	R	09/04/2002
(1308)	88-1307		7			To:	88-1321		1—	
From:	Dead End		1		(1322)	rioni.	0.06	140	R	09/04/2002
1309) To:		46	R	1999		To:	88-1320			
To:			7	.000	-	From:	88-1320			
From:			i		(1323)	<u> </u>	0.06	60	R	09/04/2002
(1310)		1800	J R	1999		To:	88-1321		1	
_		1000	- '`	1000		From:	FR-691			
From:			一	1000	(1324)	<u> </u>		1800	R	11/14/2002
		390	, R	1999	1324	To:	US 1 BUS		7	
						From:	88-1326			
From:			R	1986	(1325)	<u> </u>		90	R	1999
		220				To:			7 ``	1000
10:	88-1147					From:				
From:	Cul-de-Sac				(1999)			100 P	J	1999
	0.10	110	R	1986	(1326)			100	- '`	1999
To:	88-1278		1—			From:			╌	
rion.	0.05	90	R	1986	(1326)		80.0	70	R	1999
To	88 1311		1			To: From:	88-1328		]—	
From:		80	J R	1986	(1326)		0.06	110	R	1999
			- '\ -	1500	$\bigcirc$	To:	88-1322			
From:						From:	88-1326			
т		60	, R	08/19/2002	(1327)		0.09	130	R	1999
			<u> </u>			To:	88-1328			
From:			」_ ∟			From:	US 17 BUS			
_		40	R	1986	(1328)		0.38	910	R	1999
To	Cul-de-Sac		<u> </u>			To:	00 1227		1	
From:	88-1279				(100)	From:		500		1999
	0.05	40	R	1986	(1328)	То:		300	ר '	1333
To:	Cul-de-Sac					F			1	
From:	88-609		j					60	_ L	1999
	0.22	110	R	10/21/2002	(1329)	То:		00	7 [~]	1333
To:	Cul-de-Sac								<u> </u>	
From:	Cul-de-Sac					From:			Ţ	4005
	0.12	70	R	1995	(1330)		0.13	60	_ K	1995
To:	88-1175 EAST		]			To: From:	88-1114 SOUTH		$\vdash$	
From:	88-1251				(1330)		0.34	90	R	1986
	0.16	110	R	1999		To:	88-1114 NORTH		1	
	To: From:  To: From: To: From: To: From: To: From: To: From: To: From: To: From: To: From: To: From: To: From:	Tro	Tro	Profest	Deal End	Dead End	Deal End   Coll-de-Sac   Col	Does	Doed Fand   Total   Culdec-Size   Culdec-S	10

Route	Length	AADT	QA		laintenance Area  Route	Length	AADT	QA	Year
Spotsylvania County					Spotsylvania County				
From:	88-1114 NORTH		」_		From:	88-1343		」_	
(1330)	0.08	100	R	1986	(1344)	0.06	80	R	1995
To	88-1280 NORTH		<u> </u>		To: From:	88-1351			
From:	88-1112			<u> </u>	(1344)	0.10	90	R	1995
(1331)	0.13	90	R	1995	To:	88-1343		٦	
To:	Cul-de-Sac				(1344)	0.07	120	R	1986
From:	88-1112				(1344)			_ ``	
1332) _{To:}	0.22	80	R	1995	From	88-620	0400	┰	4000
To:	88-1114				(1344)	0.04	3100	R	1999
From:	88-1332				From:	88-1580 SOUTH		]—	
(1333)	0.04	60	R	1995	(1344)	0.06	2800	R	1999
To:	Cul-de-Sac				To: From:	88-1581		1—	
From:	88-1326			<del>-</del>	(1344)	0.08	2500	R	1999
(1334)	0.11	60	R	09/04/2002	, T			7	
To:	88-1328		1		From:	88-1580 NORTH	2200		4000
From:	88-1326				(1344)	0.48	2200	R	1999
(1335)	0.10	60	ן R	09/04/2002	From:	88-1583		]—	
To:	88-1328		1 '`	00/01/2002	(1344)	0.08	1900	R	1999
From:			1		To: From:	88-1584		1—	
	88-1237 0.15	200	J R	1986	(1344)	0.08	1800	R	1999
1336		200	- '\	1900	To:	00 1505		7	
From:					From:	88-1585 0.05	1700	R	1999
(1336)	0.05	90	R	1986	(1344)		1700	_ ^	1999
10:	88-1204		<u> </u>		From:	88-1576		一一	
From:	88-1237		╛	1986	(1344)	0.06	840	R	1999
(1337)	0.07	120	R		From	88-1577		1—	
To: From:	88-1339		<b>—</b>		(1344)	0.06	750	R	1999
(1337)	0.06	90	R	1986		88-1578		ъ	
To:	88-1336		1		From	0.06	680	」 R	1999
From:	88-1237		i		(1344)		000	- '`	1333
(1338) To:	0.03	50	R	1986	From:	88-1579			
To:	Cul-de-Sac		7	.000	(1344)	0.70	570	R	1999
From:	Cul-de-Sac				To:	Cul-de-Sac		<u></u>	
(1339)	0.11	40	∟ R	1986	From:	Dead End		_	
To:	88-1337	-10	ו ר	1000	(1345)	0.13	120	R	08/07/2002
From:			1		To: From:	88-1292 WEST		1	
(1340)	88-1326 0.09	240	J R	1999	(1345)	0.20	120	R	08/07/2002
(1340) To:	88-1328	240	¬ ``	1999	To:	99 1200		¬	
•			<u> </u>		From:	88-1290 0.18	180	٦ b	08/07/2002
From:	88-1343		」	4000	(1345)		100	- '`	00/01/2002
(1341)	0.06	80	R	1986	From:	88-1349			
To:	88-1342				(1345)	0.09	80	¬ R	08/07/2002
(1341) To:	0.05	100	R	1986		88-1292 EAST		<u> </u>	
To:	88-620				From:	88-1292 WEST		J _	
From:	Cul-de-Sac			_	(1346)	0.17	100	R	08/07/2002
(1342)	0.25	60	R	1986	To:	88-1290		1	
To:	88-1341				(1346)	0.24	160	R	08/07/2002
From:	88-1344				To:	88-1292 EAST		1	
(1343)	0.12	70	R	1986	From:	88-1292 WEST		T	
To:	88-1341				(1347)	0.15	80	R	08/07/2002
From		90	R	1995	, T			7	
(1343)		90	- K	1990	From:	88-1290	100	۲,	09/07/2002
To: From:	88-1353		ᅪ		(1347)	0.20	180	٦ ^۲	08/07/2002
(1343)	0.05	80	R	1995		88-1292 EAST		ㅡ	
From:	88-1352		1—		From:	88-764		J _	00/0=/00-
(1343)	0.06	90	R	1995	(1348)	0.08	80	R T	08/07/2002
To:	88-1344		l_		To:	Cul-de-Sac		<u>—</u>	
From:	Cul-de-Sac		1		From:	88-1345			
(1344)	0.18	60	R	1995	(1349)	0.26	150	R	08/07/2002
(1344)					To:	Dead End			

Route	Length A	ADT QA	Year	Route	Length A	ADT Q	A Year
Spotsvlvania County From:	Cul-de-Sac	1		Spotsylvania County From:	Cul-de-Sac		
(1350)		40 R	08/05/2002	(1367)		80 F	R 08/07/2002
To:	88-628			To:	88-1349		
From:	Dead End			From:	88-1374		
(1351)		40 R	1995	(1368)		290 R	R 10/24/2002
To:	88-1344			To:	88-1372		
From:		50 R	1995	(1368)		350 F	R 10/24/2002
(1351) To:	Cul-de-Sac	·		(1306)			
From:	Cul-de-Sac	1		From:	88-1369 0.27 <b>7</b>	790 F	10/24/2002
(1352) To:		60 R	1995	(1368)	US 17 BUS	790 F	R 10/24/2002
To:	88-1343	·	.000	From:			
From:	88-1343	Ì			88-1368 0.25 1	160 F	R 1999
(1353) _{To}		60 R	1995	(1369)	88-1373	100 F	1999
То:	Cul-de-Sac	·	.000	From:			
From:	88-1187	1			Cul-de-Sac 0.35	60 F	1005
(1354)		30 R	1999	(1370) _{To:}	88-681	60 F	R 1995
To:	Cul-de-Sac	·	.000	From:			
From:	88-1356	Ė			Cul-de-Sac 0.05	50 F	1005
(1355) To:		70 R	1995	(1371)	88-1370	50 F	R 1995
To:	88-1187; 88-1360	· ·	.000	From:			
From:	Dead End				88-1368 0.25 1	10 R	<b>R</b> 1999
(1356)		70 R	1995	(1372)	88-1373	110 r	1999
To:	Cul-de-Sac			From:			
From:	Cul-de-Sac				88-1374 0.05 <b>3</b>	370 F	R 10/24/2002
(1357)		60 R	1995	(1373)	0.05	5/U F	10/24/2002
То:	88-1356			To- From:	88-1372		
From:	Cul-de-Sac			(1373)	0.09 1	140 F	R 1999
1358)		60 R	1995	To- From:	88-1369		
To:	88-1187	·	.000	(1373)	0.26 I	NA	
From:	Dead End	1		To:	88-1368		
		50 R	1995	From:	88-1368		
1359			1000	(1374)	0.27	300 F	R 10/24/2002
From	88-1187	<u></u>	4005	To:	88-609		
(1359) _{To:}	0.09 Cul-de-Sac	50 R	1995	From:	88-694		
				(1375)	0.29 <b>1</b>	1600 R	R 09/03/2002
From:	88-1187; 88-1355		1005	To:	88-1380		
(1360)		70 R	1995	From:	88-1375		
	Cul-de-Sac			(1376)	0.30 7	780 F	R 09/03/2002
From:	88-1188 WEST		1005	To:	88-1381		
(1361)		90 R	1995	From:	88-1376		
	88-1188 EAST			(1377)	0.29 <b>1</b>	1100 R	R 09/03/2002
From:	Cul-de-Sac	B	1005	To:	88-1382		
(1362) To:	0.07 88-1361	50 R	1995	From:	88-1375		
				(1378)	0.18 1	150 F	R 09/03/2002
From:	Cul-de-Sac 0.10		1005	To	88-1377		
(1363)	88-1188	80 R	1995	From:	88-1380		
				(1379)	0.20 1	140 F	R 09/03/2002
From:	Cul-de-Sac		1005	To:	88-1380		
(1364)	0.10 9 88-1363	90 R	1995	From:	88-1375		
		<u> </u>		(1380)	0.66	950 F	09/03/2002
From	Cul-de-Sac		00/07/2002	To:	Cul-de-Sac		
1365)		60 R	08/07/2002	From:	88-1375		
	88-1292	<u> </u>		(1381)	0.42	320 F	R 1999
From:	88-764		00/07/0000	To:	Cul-de-Sac		
(1366)		80 R	08/07/2002	From:	88-1377		
10.	Cul-de-Sac			(1382)		900 F	R 09/03/2002
				Tar	88-639		

Route	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
Spotsvlvania County	88-636		1		Spotsylvania County	SR 208		1	
	0.30	260	∟ R	09/26/2002		0.20	2700	J R	1999
(1383) To-	Dead End	200	ר ר	09/20/2002	(1401)		2700	¬ '`	1999
From:	88-1385 WEST				From:	88-1402 0.09	1900	J— R	1999
	0.29	90	┙ R	1995	(1401)	0.09	1900	_ K	1999
(1384)	88-1385 EAST		7	.000	From:	88-1403		⊢	
From:	88-1389		İ		(1401)	0.08	1600	R	1999
(1385)	0.51	110	R	1995	From	88-1406		}—	
To:	88-639		1		(1401)	0.06	1100	R	1999
From:	88-1385				From:	88-1408		—	
(1386)	0.18	80	R	1995	(1401)	0.17	620	R	1999
To:	Cul-de-Sac		7		To:	88-1417			
From:	88-1389 WEST		i		From:	0.13	180	R	1999
(1207)	0.64	90	R	1995	(1401)	88-1405	100	ר'` ד	1000
(1387) To:	88-639		ר `` ר	1000	From:			+	
From:	88-1385			1995		88-1401 0.10	350	J R	1999
	0.05	60	⊢ R		(1402)		330	_ ``	1999
(1388) To:	Cul-de-Sac	- 00	ר' ר			88-1404		<u> </u>	
From:			1		(1402)	0.06	80	R	1999
	88-1394 0.46	140	J R	11/04/2002	To:	Dead End			
1389		140	_ ``	11/04/2002	From	88-1421			
From:	80-1387		┵		(1403)	0.08	270	R	08/21/2002
(1389)	0.06	50	R	1995	From:	88-1423		}	
- la	88-1385				(1403)	0.06	300	R	08/21/2002
(1389) To:	0.30	60	R	1995	To:	88-1401		1	
To:	End of Loop				From:	0.09	610	ן א	08/21/2002
From:	Cul-de-Sac				(1403)		0.10	¬ '`	00/21/2002
(1390) To:	0.35	130	R	08/05/2002	From	88-1405	440	一	4000
To:	88-1350				(1403)	0.06	140	R	1999
From:	Dead End				From:	88-1404		}—	
(1392)	0.09	80	R	11/04/2002	(1403)	0.04	40	_ R	1999
To:	88-1350				To:	Dead End			
From:	Cul-de-Sac				From:	88-1402		J	
(1393) _{To:}	0.12	100	┛ R	11/04/2002	(1404)	0.07	330	R	1999
To:	88-1350		1		From:	88-1403		<b>—</b>	
From:	88-1389 Begin Loop		T		(1404)	0.19	230	R	1999
(1394)	0.17	70	R	11/04/2002	To:	88-1408		1	
To:	Cul-de-Sac		1		From:	Cul-de-Sac			
From:	Cul-de-Sac				(1405)	0.10	80	R	08/21/2002
(1395)	0.23	60	R	1995	To:			7	
To:	88-1246		7		From:	88-1421 0.14	220		08/21/2002
From:	88-1246		i		(1405)		220	_ K	00/21/2002
(1396)	0.13	60	┙ R	1995	From	88-1400		┸	
To:	Cul-de-Sac		7 ``	.000	(1405)	0.10	210	R	1999
From:	88-636		1		To: From:	88-1417		}—	
$\sim$	0.38	700	J _R	12/12/2002	(1405)	0.07	170	R	1999
(1397)		700	_ '`	12/12/2002	To:	88-1418		1	
From:	88-1522				(1405)	0.11	160	R	1999
(1397)	0.26	NA	-		1403)			-	
To:	Cul-de-Sac				From	88-1401	400	┰	1000
From	Cul-de-Sac		J _ [		(1405)	0.12	190	R	1999
(1398)	0.04	30	¬ R	09/30/2002	To:	88-1408		_	
To:	88-1397		<u> </u>		(1405)	0.08	140	R	1999
From:	Cul-de-Sac		_		From:	88-1406		1	
(1399)	0.34	20	R	11/07/2002	(1405)	0.11	270	R	1999
To:	Cul-de-Sac							<b>—</b>	
From:	Cul-de-Sac				From:	88-1403 0.05	70	R	1999
(1400)	0.15	170	R	08/21/2002	(1405)	Cul-de-Sac	,,,	ı ``	1333
То:	88-1405					Cur-uc-bac		1	

				Spotsylvania	Maintenance Area				
Route	Length	AADT	QA	Year	Route	Length	AADT	QΑ	Year
Spotsvlvania County	88-1401				Spotsylvania County	88-1435			
	0.07	270	J R	1999		0.04	70	J B	08/21/2002
(1406)		210	, '\ ,	1000	(1416)	88-1414	70	¬ ``	08/21/2002
From:	88-1407	400	一	4000	From:	88-1401		1	
(1406) To:	0.12	130	R T	1999		0.12	420	J R	1999
	88-1405				(1417) To:	88-1405	720	1 '`	1999
From:	88-1406		$\square$ ,	4000	From:	Cul-de-Sac		<del></del>	
(1407)	0.04	60	R T	1999		0.04	50	J R	1999
	Dead End				(1418) To:	88-1405	- 50	1 ``	1000
From:	88-1401	400	٦ _	4000	From:	88-613		1	
(1408)	0.26	400	R	1999		0.24	90	J R	1999
To: From:	88-1405		]—		(1419) To:	Cul-de-Sac	- 30	1 ``	1000
(1408)	0.06	220	R	1999	From:			1	
To:	88-1404		1—			Dead End 0.52	150	J _	08/21/2002
1408) To:	0.06	110	R	1999	(1420) To:	88-608	130	¬ ĸ	00/21/2002
To:	88-1409				From:			1	
From:	Cul-de-Sac		1			SR 208 1.43	4000	1	08/21/2002
(1409)	0.03	60	R	1999	(1421)	Cul-de-Sac	1000	7 K	06/21/2002
To:	88-1408		1					<u> </u>	
From:	88-1412				From:	88-1421	400	J _	00/04/0000
(1410)	0.09	420	R	08/21/2002	(1422)	0.08	100	, K	08/21/2002
1410			7			Cul-de-Sac		<u> </u>	
From:	88-1411 0.05	570	0 R	08/21/2002	From:	88-1403		J _	00/04/0000
(1410)	0.05	5/0	_ K	06/21/2002	(1423)	0.09	140	, R	08/21/2002
	88-1415		}—		To:	Cul-de-Sac			
(1410)	0.12	910	R	08/21/2002	From:	Cul-de-Sac			
	88-1414		1—		(1424)	0.07	250	R	08/21/2002
(1410)	0.09	1600	R	08/21/2002	To:	88-1425		}	
To:	88-613				(1424)	0.19	320	R	08/21/2002
From:	88-1410				To:	88-613			
(1411)	0.07	80	<b>R</b> 08/	08/21/2002	From	88-1424			
To:	Cul-de-Sac				(1425)	0.09	700	R	08/21/2002
From	88-1437 WEST				To:	SR 208			
(1412)	0.16	140 R	08/21/2002	From:	88-1421				
To			٦		(1426)	0.08	150	R	08/21/2002
From:	88-1437 EAST 0.14	120	_⊢_ R	08/21/2002	To:	Cul-de-Sac		1	
(1412) To:	Dead End	120	ı ``	00/21/2002	From:	88-1421		Ī	
					(1427)	0.08	70	R	08/21/2002
From:	88-1410 0.08	80	٦ .	09/24/2002	To:	Cul-de-Sac		1	
(1413)	Cul-de-Sac	80	1 K	08/21/2002	From:	88-606			
From:			1		(1428)	0.48	l8 <b>250</b>	R	09/16/200
	88-1437	200	٦ _	00/04/0000	To:	Cul-de-Sac		1	
1414)	0.06	260	_ K	08/21/2002	From:	88-606			
From:	88-1415		}—		(1429)	0.42	150	R	09/16/2002
(1414)	0.21	340	R	08/21/2002	To:	Cul-de-Sac		1	00/ 10/2002
To:	88-1416		1—		From:	Cul-de-Sac		i i	
1414) From:	0.09	690	R	08/21/2002		0.24	320	B	09/16/2002
To:	88-1410				(1430)		020	, '\ ,	03/10/2002
From:	88-1414		1		From:	88-722	400	_	00/40/0000
(1415)	0.06	110	R	08/21/2002	(1430)	0.17	100	ı K	09/16/2002
(1415) To:			L			Cul-de-Sac			
	88-1416 0.28	70	_	08/21/2002	From	88-639 SOUTH	4465	J _ ¯	00/0=/==
1415) From:	88-1410	10	, r.	0012112002	(1431)	0.46	1100	R	09/25/2002
From:			1		To:	88-639; 88-1114 NORTH		<u> </u>	
	88-1415	260	]	08/24/2002	From:	Cul-de-Sac		]	
1416)	0.05	260	_ K	08/21/2002	(1432)	0.07	80	R	08/21/2002
To: From:	88-1436		<u> </u>		To:	88-1421		1	
1416) From:	0.10	180	R	08/21/2002					
To:	88-1435		1						

Route	Length AADT	QA		Route	Length AADT	QA	Year
Spotsylvania County				Spotsylvania County			
From:	Cul-de-Sac	┙_	00/04/0000	From:	88-1451	┙_	1000
(1433)	0.17 <b>270</b>	¬ R	08/21/2002	(1450)	0.19 <b>410</b>	¬ R	1999
	88-1421				SR 208		
From:	Cul-de-Sac	ᆜᅟ	00/04/0000	From:	Cul-de-Sac	┙ͺ	4000
(1434) To:	0.20 <b>140</b> 88-1421	$\neg$ R	08/21/2002	(1451)	0.07 <b>20</b>	R	1999
				From:	88-1450	_	
From:	Cul-de-Sac	_ ٰٰ	00/04/0000	(1451)	0.10 <b>320</b>	_ R	1999
(1435) To:	0.09 <b>60</b> 88-1416	¬ R	08/21/2002	To:	88-1452		
		_		From:	Dead End		
From:	Cul-de-Sac 0.05 <b>70</b>	ᆜᇊ	00/24/2002	(1452)	0.04 <b>10</b>	R	1999
(1436)	0.05 <b>70</b> 88-1416	$\neg$ R	08/21/2002	To: From:	88-1453	_	
From:				(1452)	0.14 <b>200</b>	R	1999
	88-608	ᆜᇊ	00/24/2002	To-	88-1451	Ъ	
(1437)	0.15 <b>320</b>	_ R _	08/21/2002	(1452)	0.20 <b>60</b>	R	1999
From:	88-1414			То:	Cul-de-Sac	1	
(1437)	0.20 <b>150</b>	R	08/21/2002	From:	Cul-de-Sac	1	
To:	88-1412 WEST	$\exists$ —		(1453)	0.17 <b>170</b>	R	1999
(1437)	0.21 <b>60</b>	R	08/21/2002	То:	88-1452		
To:	88-1412 EAST			From:	88-1453		
From:	88-1439			(1454)	0.04 <b>30</b>	R	1999
(1438)	0.09 <b>110</b>	R	1999	To:	Cul-de-Sac		
To:	88-1421			From:	Dead End		
From:	Cul-de-Sac			(1455)	0.13 <b>60</b>	R	11/12/2002
(1439) _{To:}	0.09 <b>80</b>	R	1999	To	88-1456		
To:	88-1438			From:	0.32 <b>390</b>	R	1999
From:	Cul-de-Sac			(1455)	88-606	┑¨	1000
(1440)	0.71 <b>650</b>	R	09/16/2002	From:	88-1455		
To:	88-632				0.07 <b>70</b>	┙ R	1999
From:	Cul-de-Sac			(1456)	Cul-de-Sac	¬ ``	1000
(1441)	0.38 <b>250</b>	R	09/16/2002	From:	SR 208	1	
To:	88-1440				0.15 <b>260</b>	⊢ R	1999
From:	Cul-de-Sac			(1457)		- ``	1000
(1442) To:	0.47 <b>190</b>	_ R	09/16/2002	From:	88-1458	┵	4000
To:	88-1441			(1457)	0.36 <b>190</b>	_ R _	1999
From:	Cul-de-Sac			From:	88-1459		
(1443)	0.15 <b>90</b>	R	09/16/2002	(1457)	0.16 <b>100</b>	R	1999
To:	88-1442			To:	88-1460		
From:	88-1440			(1457)	0.16 <b>46</b>	R	1999
(1444)	0.13 <b>30</b>	R	1999	To:	Cul-de-Sac		
To:	Cul-de-Sac			From:	88-1457		
From:	Cul-de-Sac			(1458)	0.38 <b>40</b>	R	1999
(1445)	0.25 <b>110</b>	R	10/31/2002	To:	Cul-de-Sac		
To:	88-628			From:	Dead End		
From:	Cul-de-Sac			(1459)	0.16 <b>40</b>	R	1999
(1446)	0.40 <b>230</b>	_ R	09/16/2002	To:	88-1457		
To-	88-1440			From:	Cul-de-Sac		
From:	Cul-de-Sac			(1460)	0.14 <b>40</b>	_ R	1999
(1447)	0.19 <b>110</b>	_ R	09/16/2002	To-	88-1457		
To:	88-1446			From:	88-1469		
From:	Cul-de-Sac			(1461)	0.04 <b>170</b>	_ R	11/12/2002
(1448)	0.06 <b>30</b>	_ R	09/16/2002	To:	88-620; 88-1299		
To:	88-1447			From	Dead End		
From:	88-1431			(1462)	0.27 <b>60</b>	R	1999
(1449)	0.13 <b>1100</b>	_ R	11/04/2002	To:	88-1463	<b>—</b>	
To:	Cul-de-Sac			(1462)	0.29 <b>200</b>	⊐ R	1999
				To:	US 1		
						_	

Route	Length AAD	T QA		Route	Length AADT	QA	Year
Spotsylvania County				Spotsylvania County			
From:	US 1			From:	88-1477		
(1462)	0.28 <b>130</b>	) R	1999	(1478)	0.10 <b>110</b>	R	1999
To	88-632			To-	Cul-de-Sac		
From:	88-1464			From:	88-1477		
(1463) To:	0.27 <b>15</b> 0	R	10/21/2002	(1479)	0.09 <b>50</b>	_ R	1995
То:	88-1462			То:	Cul-de-Sac		
From:	Dead End			From:	Cul-de-Sac		
(1464)	0.13 <b>40</b>	R	10/21/2002	(1480)	0.07 <b>60</b>	_ R	1995
From:	88-1463	$\neg$ $\vdash$		To:	88-1477		
(1464)	0.12 <b>40</b>	R	10/21/2002	From:	88-1477		
To:	Dead End			(1481)	0.07 48	_ R	1995
From:	Cul-de-Sac/			To:	Cul-de-Sac		
(1465)	0.14 <b>NA</b>			From:	88-1477		
Tn:	88-01431(B)/			(1482)	0.11 <b>70</b>	R	1995
From:	88-1455			To:	Cul-de-Sac		
(1466)	0.05 <b>30</b>	_R	11/12/2002	From:	Cul-de-Sac	I	
To:	Dead End	$\neg$		(1483)	0.24 <b>60</b>	R	11/12/2002
From:	Dead End	i		To:	88-1419		
(1467)	0.38 <b>620</b>		10/28/2002	From:	Cul-de-Sac		
(1467)	88-639	一 "	10/20/2002	(1484)	0.07 <b>30</b>	R	11/12/2002
From:	Cul-de-Sac			To:	88-1483		
	0.11 <b>90</b>		10/28/2002	From:	88-1274	1	
(1468) To:	88-1467	→ "	10/20/2002	(1485)	0.04 <b>50</b>	R	1995
From:				To:	Cul-de-Sac	1	
	Cul-de-Sac 0.11 <b>40</b>	୴ 。	11/13/2002	From:	SR 208		
(1469)	Cul-de-Sac	→ ``	11/13/2002	(1486)	0.37 <b>150</b>	R	10/29/2002
From:		_		То:	Dead End	7	
	Cul-de-Sac 0.11 <b>40</b>	_R	1999	From:	Dead End	i	
1470	0.11 40	ĸ	1999	(1487)	0.22 <b>130</b>	┙ R	10/29/2002
From:	88-1575			To:	88-1486	٦ ^{``} ٦	. 0, 20, 2002
(1470)	0.10 <b>10</b> 0	R	1999	From:	88-1487	i	
To:	88-1574			(1488)	0.09 10	┙ R	10/29/2002
(1470)	0.21 <b>28</b> 0	R	1999	To:	Dead End	╗∷	10/20/2002
To:	88-1573	$\neg$ $\vdash$		From:	US 1; FR-692		
1470) From:	1.39 830	R	1999	(1489)	0.21 10000	┙ R	11/14/2002
To:	SR 208			To:	88-1234	٦ ˙`	11111112002
From:	Cul-de-Sac			From:	88-1188	<u> </u>	
(1471)	0.10 <b>10</b> 0	R	08/05/2002		0.27 <b>60</b>	∟ R	1995
To:	88-1470	$\neg$		(1490)	Cul-de-Sac	¬ '`	1000
From:	Cul-de-Sac			From:		1	
(1472)	0.09 70	R	08/05/2002		Cul-de-Sac 0.04 <b>40</b>	∟ R	1995
To:	88-1470	$\neg$		(1491)	88-1188	¬ '`	1995
From:	88-639	1		From:			
(1473)	0.22 <b>80</b>	R	1995		88-1188 0.19 <b>70</b>	⅃ R	1995
To:	Cul-de-Sac	¬ ``	.000	(1492) To:	Cul-de-Sac	¬ '`	1995
From:	88-1473	1		From:		+	
	0.34 100	R	1995		Cul-de-Sac 0.13 <b>60</b>	⅃ R	1995
1474) To:	88-639	一 "	1000	(1493)	88-1492	¬ ``	1995
From:	88-639			From:		<u> </u>	
(1475)	0.86 150	R	1995		Cul-de-Sac 0.06 <b>80</b>	」 R	1995
To:	88-620	一 ``	1000	(1494)	88-1493	¬ ``	1995
From:	88-1475	<u> </u>					
(1476)	0.08 <b>50</b>	_R	1995	From	88-1492	٦,	1005
(1476) To:	Cul-de-Sac	╗"	1000	(1495)	0.06 <b>70</b> Cul-de-Sac	R ¬	1995
From:		-				1	
	88-1475 SOUTH 0.43 <b>50</b>	_R	1995	From:	88-1188	٦	4005
1477)	88-1475 NORTH	┐`	1995	(1496)	0.17 <b>50</b>	R T	1995
	00 11/3 NORTH			10.	Cul-de-Sac	ı	

Route	е	I enath	AADT	QA		aintenance Are Rou		l enath	AADT	QA	Year
Spotsvlvani		Lengui	רעטו	W.M	ı cai		nie nia Countv	Length	רעטו	ų,Α.	i cai
	From:	88-1496		J		SDOISTIVA	From:	Cul-de-Sac/		j	
(1497)		0.06	50	R	1995	(1515)		0.14	NA	_	
	To:	Cul-de-Sac					To·	Cul-de-Sac/			
_	From:	88-01465(B)/					From:	Cul-de-Sac			
(1498)		0.22	NA	_		(1516)		0.24	50	R	10/03/2002
	To:	88-01499(B)/					To:	88-719			
_	From:	88-01431(B)/					From:	Cul-de-Sac			
1499		0.07	NA	_		(1517)		0.66	80	_ R	1999
	To:	Cul-de-Sac/					To:	88-719			
	From:	Cul-de-Sac					From:	88-01592(B)/			
(1501)		0.43	70	R	1999	(1518)		0.24	NA	_	
	To: From:	88-1502		1—			To:	Cul-de-Sac/			
(1501)	From:	0.07	110	R	1999		From:	88-01592(B)/			
	To:	88-622		7		(1519)		0.10	NA	_	
-	From:	Cul-de-Sac				$\bigcirc$	To:	88-01518(B)/			
(1502)		0.11	30	R	1999		From:	88-1521			
(1502)	To:	88-1501		٦	.000	(1520)		0.20	70	R	11/07/2002
	From:	Cul-de-Sac		i			To:	88-614			
(1503)		0.11	10	∟ R	1999		From:	Cul-de-Sac			
(1503)	To:	88-1501	10	ר' ר	1000	(1521)		0.28	49	R	11/07/2002
	From:			+		.021)	To:	00 1520		7	
	r tolli.	Cul-de-Sac/	NA	_			From:	88-1520 0.06	30	┰	11/07/2002
1504	To:	APPROXIMATE LOCATIO		7		(1521)	To:	Dead End	30	¬ ``	11/07/2002
	From:		/IN	+			From:			_	
	From:	88-719		٦ू	40/02/2002		From:	Cul-de-Sac/	NIA	J	
1505		0.15	60	R	10/03/2002	(1522)	To:	0.20	NA	7	
	To: From:	Parkwood Circle		_				Cul-de-Sac/			
(1505)		0.43	40	_ R	10/03/2002		From:	Cul-de-Sac/		J	
	To:	Cul-de-Sac		1		(1523)	To:	0.12	NA	7	
	From:	88-1505			_		10:	88-01397(B)/			
(1506)		0.16	20	R	1999		From:	88-01397(B)/			
$\cup$	To:	Cul-de-Sac				(1524)		0.09	NA	-	
	From:	88-1505					To:	Cul-de-Sac/			
(1507)		0.10	5	R	1999		From:	Cul-de-Sac			
	To:	Cul-de-Sac				(1525)		0.03	20	R	1999
	From:	88-1505		1	_		From:	88-1526		1—	
(1508)		0.13	10	R	10/03/2002	(1525)	From:	0.38	70	R	1999
	To:	Cul-de-Sac					To:	88-601			
	From:	88-738		1		-	From:	Cul-de-Sac			
(1510)		0.40	450	R	11/07/2002	(1526)		0.27	30	R	1999
	To:	00 1511		7		1020	To:	88-1525		1	
	From:	88-1511 0.47	230	┰	11/07/2002		From:	Cul-de-Sac		I	
(1510)	To:	Cul-de-Sac	230	٦ ``	11/0//2002	(1527)		1.00	430	R	10/21/2002
	From:			+		.021)	To:	88-633		7	
	Fioni.	Dead End 0.11	70	٦ ٢	11/07/2002		From:	Cul-de-Sac		l	
1511)		0.11	70	_ K	11/07/2002	(1528)		0.40	150	┙ R	10/21/2002
	From:	88-1510		_		(1526)	To	Cul-de-Sac		ר`` ד	10/21/2002
(1511)		0.45	110	R	11/07/2002		From:	Cul-de-Sac		1	
	To:	Cul-de-Sac					110111	0.12	90	┙╻	10/21/2002
	From:	88-01344(B)/		j		(1529)	To:	88-1527	90	٦ 、	10/21/2002
(1512)		0.29	NA	_			From:			1	
$\smile$	To:	Cul-de-Sac/					From:	Cul-de-Sac	20	٦ ٰ	10/02/2022
	From:	Cul-de-Sac/				(1530)	To:	0.41	20	, K	10/03/2002
(1513)		0.15	NA					88-612		<u> </u>	
$\bigcirc$	To:	88-01512(B)/					From:	Cul-de-Sac		_ L	10/05/55
				1		(1531)	_	0.10	20	R	10/03/2002
	From:	88-0U8									
(1514)	From:	88-608 0.96	160	R	08/21/2002		To:	88-612			

					aintenance Area				
Route	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
Spotsylvania County	Cul-de-Sac		1		Spotsylvania County	Cul-de-Sac/		1	
Durchess Dr	0.27	NA	_			0.14	NA	J	
Durchess Dr		11/4	_		(1549)	88-01368(B)/	IVA	7	
From:	88-1533 Chilvary Dr		_					1	
(1532) Durchess Dr	0.19	NA	_		From:	Cul-de-Sac		] _	40/00/000
To:	Cul-de-Sac				(1550)	0.28	90	K I	10/08/2002
From:	88-1344					88-622			
(1533) Chilvary Dr	0.05	NA			From:	88-1550		J _	
To-	88-1532 Durchess Dr				(1551)	0.17	90	, R	10/08/2002
From:	Dead End		Ī		To:	88-1552			
(1534)	0.10	30	R	10/03/2002	From:	Dead End			
To:	88-719				(1552)	0.06	30	R	10/08/2002
From:	Cul-de-Sac		T		To: From:	88-1551		<b>-</b> —	
(1535) _{To}	0.37	50	R	10/03/2002	(1552)	0.06	40	R	10/08/2002
To:	88-719		1		To:	Cul-de-Sac		1	
From:	88-1540		Ì		From:	Cul-de-Sac		l	
	0.09	60	┙ R	1999	(1553) Commons Cou		NA		
1536			_ '`	1000	To:	88-1344	11/4	1	
10:	88-1539		┵		From:			1	
(1536)	0.15	80	R	1999		Cul-de-Sac	NIA		
From:	88-1538		1—		Monarch Court	0.05 88-1344	NA	7	
1536	0.20	150	R	1999					
	88-1537				From:	Cul-de-Sac		J _	
From:	0.31	180	」 R	1999	(1555)	1.63	370	R	1999
(1536) To:	88-719		╗ ``	1000	To:	88-608		<u> </u>	
From:					From:	88-1555			
_	88-1536 0.18	40	∟ R	1999	(1556)	0.17	80	R	1999
(1537)		40	¬ ``	1999	To:	Cul-de-Sac			
	Cul-de-Sac				From:	88-1555			
From:	88-1536		┙_		(1557)	0.13	30	R	1999
(1538) To:	0.20	70	R	1999	To:	Cul-de-Sac			
To:	Cul-de-Sac				From	Cul-de-Sac/			
From:	88-1536				(1558)	0.12	NA	-	
(1539)	0.22	30	R	1999	To:	88-01344(B)/		1	
To: From:	88-1540		7—		From:	Cul-de-Sac/			
1539 To:	0.05	10	R	1999	(1559)	0.11	NA		
To.	Cul-de-Sac		7		To:	88-01344(B)/		1	
From:	88-1536				From:	88-1115		!	
(1540)	0.28	50	┙ R	1999		0.10	60	J R	1995
(1540) To:	88-1539		٦ .		(1560)	Cul-de-Sac		1 ``	1000
From:	Cul-de-Sac				From:			1	
	0.16	70	┙╻	10/03/2002		88-1563 0.23	250	]	1005
(1541) To:	88-719	70	¬ '`	10/03/2002	(1561)		250	R 1	1995
From:						88-1115			
	88-719		┙	40/02/2002	From:	88-1561		」	
1542	0.12	90	K	10/03/2002	(1562)	0.08	150	R	1995
	88-1543		]—		To:	88-1115		<u> </u>	
1542) To:	0.32	40	_ R	10/03/2002	From:	Cul-de-Sac			
To:	Dead End				(1563)	0.16	50	R	1995
From:	88-1542				To:	88-1115		<b>-</b> —	
(1543) To:	0.46	60	R	10/03/2002	(1563)	0.31	500	R	1995
To:	Cul-de-Sac				To:	88-1564 EAST			
From:	Cul-de-Sac		1		From:	Cul-de-Sac			
(1545) To:	0.62	80	R	1999	(1564)	0.04	30	R	1999
To:	88-654		L					7	
From:	88-1545		ī		From	88-1568 SOUTH	00		4000
1546) From:	0.12	30	R	1999	(1564)	0.24	80	R	1999
To:	Dead End		٦ -		From:	88-1569		}—	
			+		(1564)	0.07	160	R	1999
From:	CAL 4- 0/				( )				
From:	Cul-de-Sac/	NA	_		To	88-1568 NORTH			

1860   187   188   186   187   187   188   186   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187	Route	=	AADT	QA	Year	Route	Length A	ADT	QA	Year
10	Spotsylvania Count	00 1540 NODTH		1		Spotsylvania County	00 1244 COLUTI		1	
1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989			220	1	1000			90	]	1000
1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989   1989	(1564)	0.16	320	_ K	1999	(1580)	0.57	80	- К	1999
100	To:			<del> </del>		To- From:				
100	(1564)	0.32	170	R	1999	(1580)	0.09	130	R	09/25/2002
1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999	To	88-1566		1		То:	Cul-de-Sac			
SS-1562 EAST	(1564) From:		120	R	1999	From:	Cul-de-Sac			
SS   SS   SS   SS   SS   SS   SS   S	1307			1		(1581)	0.11	80	R	1999
SELSON SOUTH   SELS				二	4000	To	00 1244		1	
100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	(1564)		90	ı K	1999			150		00/25/2001
1885   0.16   90   R   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999								150	1	09/23/2002
SS-156 NORTH				j						
SS-156 NORTH	(1565)	0.16	90	R	1999	_			J _	1000
15   220   R   11/12/2002   15   15   15   15   15   15   15   1	To:	88-1567 NORTH		<b>—</b>		(1582)		80	R	1999
1580   1581   1584   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585   1585	(1565)		220	R	11/12/2002	Tn·	Cul-de-Sac			
1688   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	То:			1		From:	Cul-de-Sac			
1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000	From:					(1583)	0.08	120	R	1999
1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999			40	, P	11/12/2002	To:	88-1344		<b></b>	
1657   38-156 NORTH   1999   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1564   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568   1568	(1566)		40	1	11/12/2002			40	R	1999
1667   0.25   110   R   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999									1	1000
1588   1564 SOUTH   1588   1586 SOUTH   1588   1588 SOUTH   1588 S				j					<u> </u>	
1588   1564 SOUTH   1588   1586 SOUTH   1588   1588 SOUTH   1588 S	(1567)		110	R	1999	$\widehat{}$		NIA	]	
1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1588   1586   1588   1586   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588   1588	To:	88-1565 SOUTH				(1584)	0.04	NA		
1588	From:	88-1564 SOUTH				To- From:	88-1344		}	
Cul-de-Sac	(1568)	0.20	80	R	1999		0.05	NA	_	
1660   10   10   10   10   10   10   1	To:	88-1564 NORTH				To:	Cul-de-Sac			
1569   0.09   20   R   1999   1588   1564   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   17	From:	Cul-de-Sac				From:	Cul-de-Sac			
1570   10   158   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1588   1586   1586   1586   1588   1586   1586   1586   1586   1586   1586   1586   1586   158	1560		20	R	1999	1505		180	R	1999
1571   1	To:			1	.000	1363)				
1571   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158   158	From:								<u> </u>	
1572   1588   170			00	1	00/05/2002	(1585)	0.13	350	R	1999
1572   1572   1572   1574   1575   1576   1576   1576   1576   1577   1576   1577   1576   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577	(1571)		00	1 K	06/05/2002	From	88-1344		}	
Cli-de-Sac							0.06	80	R	1999
1573   Cul-de-Sac	From:					To:	Cul-de-Sac		1	
1573   Cul-de-Sac	(1572)		70	R	08/05/2002	From	Cul-de-Sac			
Cul-de-Sac	To:	88-1470				1500		60	R	1999
1573   0.18   45   R   08/05/2002     1507     1508     1508     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509     1509   1		Cul-de-Sac				To:			1	
Cul-de-Sac	(1573)	0.18	45	R	08/05/2002	From			I	
1574	To:	Cul-de-Sac						<b>E</b> 0	J	1000
1574	From:	Cul-de-Sac						50	1	1999
To   S8-1470   To   Cul-de-Sac   Cul-de-Sa	(1574)		90	R	1999				<u> </u>	
Cul-de-Sac	To:			1					J _	1000
1575   1675   1676   1588-1470   1588   1591   1588   1591   1588   1591   1588   1591   1588   1591   1588   1591   1588   1591   1588   1591   1588   1591   1588   1591   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   15	From:	Cul-de-Sac				(1588)	0.04	20	R	1999
S8-14/0   S8-1344   S8-1	4575		80	R	1999	From:	88-1591		}	
Tree   88-1344	To:			1	1000		0.06	30	R	1999
1576	r						88-601			
To   S8-1344   S8-1344   S0UTH   To   S8-1344   To   S8-1344   To   S8-1344   To   S8-1344   To   S8-1344   To   S8-1344   To   Cul-de-Sac   To   S8-639   To   S8-639   To   S8-719   To   Cul-de-Sac   To   Cul-de				1 _	4000	From:	Cul-de-Sac			
To   S8-1344   S8-1344   S0UTH   To   S8-1344   To   S8-1344   To   S8-1344   To   S8-1344   To   S8-1344   To   S8-1344   To   Cul-de-Sac   To   S8-639   To   S8-639   To   S8-719   To   Cul-de-Sac   To   Cul-de	(1576)		80	1 K	1999	1500		90	R	1999
1577   1578   1579   1570   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577   1577	111			<u> </u>		To:			1	
1577   1577   1577   1577   1577   1577   1577   1577   1578   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579   1579						From:			! 	
To   S8-1344   SOUTH   To   S8-719   To	(1577)		80	R	1999			500	J _B	1005
1578   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999	To:	Cul-de-Sac						300	1	1995
1578   0.06   70   R   1999   1591   1592   1593   0.21   4   R   1998   1599   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593		88-1344							<u> </u>	
Cul-de-Sac   To:   Cul-de-Sac   To:   Cul-de-Sac   To:   Cul-de-Sac   To:   Cul-de-Sac   To:   Cul-de-Sac   To:   S8-639   To:   S8-719   T	(1578)	0.06	70	R	1999	From			J _	4000
1579   88-1344   1999   1592   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692   1692	To:	Cul-de-Sac						4	R	1999
1579   0.06   80   R   1999   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1592   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593   1593	From:	88-1344				To:	Cul-de-Sac			
Cul-de-Sac	(1579)		80	R	1999	From:	Begin Loop			
To: 88-639    Cul-de-Sac	To:			1		(1592)	0.75	80	R	11/04/2002
1580) 0.12 120 R 1999 88-719 88-719 0.49 120 R 1999	From:			<u> </u>			88-639			
1580) 0.12 120 K 1999			120	]	1000	From:	88-719			
88-1344 SOUTH	(1580)		120	ı K	1999	1593		120	R	1999
···I Cul-de-Sac		88-1344 SUUTH		<u> </u>		To:	Cul-de-Sac	-	1	

Route	Length A	AADT		Year	Route	Length AADT	QA	Year
Spotsylvania County					Spotsylvania County		_	
From:	Cul-de-Sac		٦ ू	4000	From:	88-1182	┙ͺ	00/00/0000
1594)	0.16	20	R	1999	(1610)	0.14 <b>50</b>	$\neg$	09/30/2002
10.	88-1593		]			88-1180		
(1594) To:	0.11	10	R	1999	From:	88-1182	┙_	00/00/0000
To:	Cul-de-Sac				(1611)	0.04 10	$\neg$ R	09/30/2002
From:	Cul-de-Sac					Dead End		
(1595)	0.18	8	R	1999	From:	SR-00208(B)/		
To-	88-1593				(1612) _{To:}	0.28 <b>NA</b>	_	
From:	88-1593					Dead End/		
(1596)	0.14	10	R	1999	From:	88-1638	┛	
To:	Cul-de-Sac				(1613)	0.12 <b>80</b>	_ R	11/04/2002
From:	Cul-de-Sac					Cul-de-Sac		
(1597)	0.19	80	R	1999	From:	Cul-de-Sac	┛	
To	88-1593				(1614)	0.05 <b>40</b>	_ R	11/04/2002
From:	88-1597					88-1613		
(1598) To:	0.17	70	R	1999	From:	FR-696	┛	
To:	Cul-de-Sac				(1615)	0.81 470	_ R	09/30/2002
From:	88-1593					88-608		
(1599) To:	0.05	10	R	1999	From:	88-1615 WEST	╛	
To:	Cul-de-Sac				(1616)	0.34 <b>70</b>	_ R	09/30/2002
From:	Dead End					88-1615 EAST		
(1601)	0.17	230	R	1999	From:	Cul-de-Sac	┙_	
	88-1602		1		(1617)	0.03 <b>60</b>	$\neg$ R	09/30/2002
(1601) From:	0.40	730	R	1999		88-1618; 88-1615		
То:	88-621		1		From:	88-1617; 88-1615	┙_	00/00/0000
From:	88-1601				(1618) _{To:}	0.08 70	$\neg$ R	09/30/2002
(1602) To:	0.03	30	R	1999		Cul-de-Sac		
To:	Dead End				From:	88-1615	┙ͺ	00/00/0000
From:	Dead End				(1619) _{To:}	0.08 110	$\neg$	09/30/2002
(1603)	0.07	80	R	1999		Cul-de-Sac	+	
To:	88-1607		1		From:	SR 3	┙ͺ	4000
From:	0.07	200	R	1999	(1620) _{To:}	0.26 <b>390</b> 88-1621	¬ R	1999
(1603)			7					
From:	88-1606 0.06	120	R	1999	From:	88-1620	┙、	4000
(1603)		120	- '`	1999	(1621)	0.98 330	¬ R	1999
To:	88-1605			1000		Cul-de-Sac		
1603)	0.07	70	R	1999	From:	88-1621	┙ͺ	40/00/0000
From:	88-1604		]		(1622)	0.19 <b>200</b> Cul-de-Sac	¬ ĸ	10/28/2002
(1603)	0.07	100	R	1999			+	
To:	88-1601				From:	88-1621	┙╴	4000
From:	88-1603				(1623)	0.19 <b>80</b> Cul-de-Sac	¬ R	1999
(1604)	0.05	40	R	1999	From:		_	
To-	Cul-de-Sac					88-621 0.07 <b>170</b>	∟ R	1999
From:	88-1603				(1624)	0.07 170	_ ^	1999
1605)	0.06	70	R	1999	From:	88-1625	┵	
To:	Cul-de-Sac				(1624)	0.10 <b>120</b>	R	1999
From:	88-1603				To: From:	88-1626		
(1606)	0.08	80	R	1999	(1624)	0.11 <b>110</b>	R	1999
To:	Dead End				To:	88-1627	٦	
From:	88-1603				(1624)	0.14 <b>40</b>	R	1999
From:	0.07	280	R	1999	To	Cul-de-Sac		
From:	88-1608		1		From:	Cul-de-Sac	1	
(1607)	0.12	470	R	1999	(1625)	0.13 <b>30</b>	R	1999
To:	88-1601				To:	88-1624		
From:	Dead End				From:	88-1624		
(1608)	0.07	60	R	1999	(1626)	0.11 <b>40</b>	_ R	1999
To:	88-1607				To:	Cul-de-Sac	1	

Route	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
Spotsylvania County	88-1624		1		Spotsylvania County	88-1647		1	
	0.13	30	J R	1999		0.05	450	J R	1999
(1627)	Cul-de-Sac		ר`` ד	1000	(1643)			¬ '`	1000
From:	88-621		i		From:	88-1646 0.09	ECO	┰	1999
(1628)	0.17	50	∟ R	1999	(1643)	0.09	560	R	1999
To:	Cul-de-Sac		7 ^{''}	1000	From:	88-1645		ᅪ	
From:	88-621		Ī		(1643)	0.07	690	R	1999
(1629)	0.12	100	R	1999	From:	88-1644		]—	
To:	Cul-de-Sac		1		(1643)	0.03	850	R	1999
From:	88-608				To:	88-780			
1630) To:	0.29	220	R	09/16/2002	From:	Cul-de-Sac			
To:	88-1631				(1644)	0.17	140	R	1999
From:	88-1632				To- From:	88-1643		]—	
(1631)	0.47	80	R	09/16/2002	(1644)	0.06	60	R	1999
To:	Cul-de-Sac				To:	Cul-de-Sac			
From:	Dead End				From:	88-1643			
(1632)	0.08	20	R	09/16/2002	(1645)	0.16	140	R	1999
To:	88-1631		1		To	Cul-de-Sac			
(1632) From:	0.16	46	R	09/16/2002	From:	Cul-de-Sac		]	
To.	Cul-de-Sac		1		(1646)	0.07	50	R	1999
From:	Cul-de-Sac				To- From:	88-1643		1—	
(1633)	0.18	70	R	10/29/2002	(1646)	0.13	140	R	1999
To:	88-1621		1		To	Cul-de-Sac			
From:	88-1621		1		From:	88-1638			
(1634)	0.19	60	R	10/29/2002	(1647)	0.04	220	R	09/16/2002
To:	Cul-de-Sac				To	88-1648		Т	
From:	Dead End		1		(1647)	0.10	210	R	09/16/2002
(1635)	0.09	40	R	09/16/2002	To	88-1643		1	
To:	88-780				From:	Cul-de-Sac			
From:	88-1638 SOUTHWEST				(1648)	0.08	80	R	1999
(1636)	0.49	70	R	09/16/2002	To:	88-1647		1	
To:	88-1638 NORTHEAST				From	Cul-de-Sac		1	
From:	88-1643				(1649)	0.06	50	R	1999
(1637)	0.17	60	R	09/16/2002	To:	88-1643			
To:	88-1638				From	88-628			
From:	88-608				(1650)	0.97	200	R	1995
(1638)	0.65	1000	_ R	09/16/2002	To:	Cul-de-Sac			
To:	88-1647				From:	88-628			
From:	88-1638				(1651)	0.16	800	R	1995
(1639) _{To:}	0.06	60	_ R	09/16/2002	To: From:	88-1652 NORTH		1—	
To:	Dead End				(1651)	0.06	100	R	1995
From:	SR 208				To:	88-1653		1	
(1640)	0.98	990	R	09/19/2002	(1651)	0.60	100	R	1995
To:	End Loop				To:	88-1653		7	
From:	88-1640				From:	88-1650		i	
(1641)	0.11	160	¬ R	09/19/2002	(1652)	0.57	160	R	1999
	Cul-de-Sac		<u> </u>		To:	End Loop		7	
From:	88-1640	165	J _ ¯		From:	Cul-de-Sac		Ì	
(1642) _{To:}	0.05	130	R	09/19/2002	(1653)	0.04	48	J R	1999
16:	Cul-de-Sac		<u> </u>		To			<b>—</b>	
From:	88-1636	465	」_	00/40/2222	From:	88-1666 0.14	140	R	1999
(1643)	0.21	180	R	09/16/2002	(1653)		1-70	- ^	1333
To: From:	88-1638		]—		From:	88-1651 NORTH	000	一	1000
1643)	0.08	290	R	1999	(1653)	0.14	390	R	1999
To	88-1649		1—		To: From:	88-1651		]—	
From:	0.06	340	R	1999	(1653)	0.10	160	R	1999
, -,	88-1647		_		To:	88-1655		1	

Route	Length	AADT	QA	Year	Route	Length <b>AADT</b>	QA	Year
Spotsylvania County	00.46		-		Spotsylvania County	00.4550		
Prom:	88-1655	200	_ ٰٰ	4000	From:	88-1653	┙╴	4000
(1653)	0.07	290	R	1999	(1664)	0.15 <b>90</b> 88-1658; 88-1906	R ¬	1999
To: From:	88-1650		_		· <u> </u>		+	
(1653)	0.21	650	R	1999	From:	88-1651 WEST	J _	
From:	88-1662		<b>T</b>			0.06 <b>70</b>	¬ R	11/04/2002
(1653)	0.09	450	R	1999		88-1651 EAST		
To	88-1663				From:	Cul-de-Sac	┙_	
(1653)	0.07	410	⊣ R	1999	(1666)	0.06 <b>50</b>	¬ R	11/04/2002
(1053)			⊣ '`	1000		88-1653		
From:	88-1664	200		4000	From:	Cul-de-Sac	╛	
1653)	0.09	300	R	1999	1667)	0.13 <b>120</b>	R	11/04/2002
From:	88-1658		]		From:	88-1668	]	
(1653) To:	0.20	120	_ R	1999	(1667)	0.21 <b>NA</b>	_	
То:	Cul-de-Sac				То:	88-1678		
From:	88-1653				From:	88-1677		
(1655) _{To:}	0.41	100	_ R	1995	(1668)	0.09 <b>NA</b>		
To:	88-1658				To:	Dead End	1	
From:	Cul-de-Sac				1668) From:	0.16 <b>260</b>	R	11/04/2002
(1656) To:	0.04	80	_ R	1995	To:		7	
To:	88-1655				From:	88-1669 0.07 <b>630</b>	┰╸	11/04/2002
From:	88-1655				(1668)	88-628; 88-1651	¬ '`	11/04/2002
1657	0.04	60	_ R	1995	From:	88-1668	+	
Tn·	Cul-de-Sac					0.37 <b>150</b>	┙╻	11/04/2002
From:	88-1907				1669) _{To}	88-1678	¬ '`	11/04/2002
1658) _{To:}	1.02	130	_ R	1995	From:	88-627	+	
То:	Cul-de-Sac					0.21 470	٦ R	08/19/2002
From:	88-1650				1670)	88-1673	¬ '`	00/13/2002
(1659) To:	0.12	48	_ R	1995	From			
То:	Cul-de-Sac				$\widehat{}$	88-1670 0.23 <b>70</b>	┙╻	08/19/2002
From:	88-1650				(1671) To:	88-1675	٦ '`	00/13/2002
(1660)	0.08	50	_ R	1995	From:		1	
То:	Cul-de-Sac					88-1670 0.14 <b>200</b>	J	08/19/2002
From:	Cul-de-Sac; 0.08 MW				(1672)	Cul-de-Sac	ר `` ד	00/10/2002
(1661)	0.08	50	R	1995	From:	88-1670	1	
From:	88-1658		1—			0.23 <b>170</b>	_ R	08/19/2002
(1661)	0.16	60	R	1995	(1673)	88-1674	¬ ``	00/10/2002
То:	Cul-de-Sac				From:		1	
From:	88-1653					88-1673 0.17 <b>170</b>	┙ R	08/19/2002
(1662)	0.13	100	R	1999	(1674)	Cul-de-Sac	¬ ``	00/10/2002
To:	88-1663				From:	88-1673	1	
(1662)	0.18	130	┙ R	1999		0.21 <b>490</b>	J R	08/19/2002
To:			_		(1675)	88-627	ר `` ר	00/10/2002
From	88-1658 0.24	320	R	1999	From:	Cul-de-Sac		
(1662)		520	_ '\	1000		0.07 <b>100</b>	∟ R	11/04/2002
From:	88-1902		┵	4000	. (1676)	88-1668	¬ '`	1170172002
(1662)	0.05	200	R	1999	From:	Cul-de-Sac/	i i	
To: From:	88-1903		_			0.19 <b>NA</b>	_	
(1662)	0.09	130	_ R	1999	(1677) _{To:}	Cul-de-Sac/	1	
To:	88-1658 EAST				From	Dead End/	+	
From:	88-1651					0.22 <b>NA</b>		
(1663)	0.15	80	R	1995	(1678)	88-00628(B)/88-01651(U)/	7	
To: From:	88-1650		٦—		From:	Dead End/	<del></del>	
(1663)	0.09	46	R	1999		0.06 <b>NA</b>	_	
	88-1662		<b></b>		. (1679)	88-01667(B)/	7	
(1663)	0.06	190	∟ R	1999	From		<del></del>	
To:	88-1653		٦ ^{``}	. 500		Cul-de-Sac 0.63 <b>450</b>	A R	09/17/2002
					- (1680)	SR 3	٦ ¨`	55, 11,2002
						DIV J		

Route	Length AADT	QA	Year	Route	Length	AADT	QA	Year
Spotsvlvania County	88-1680	1		Spotsvlvania County	D 1F 1/		1	
	0.69 <b>130</b>	┙╻	09/17/2002	710111	Dead End/ 0.49	NA		
1681) _{To:}	88-1680	٦ ٦	09/1//2002	(1698)	Cul-de-Sac/	NA	7	
<u>_</u>		+					+	
From:	88-01689(B)/	J		From:	88-01698(B)/		J	
1682) _{To:}	0.12 <b>NA</b>	_		(1699)	0.12	NA	_	
<b>L</b>	Cul-de-Sac/				Cul-de-Sac/			
From:	88-01689(B)/			From:	Cul-de-Sac			
(1683)	0.05 <b>NA</b>	-		(1700)	0.39	90	_ R	10/07/2002
To:	Cul-de-Sac/			To:	SR 208			
From:	88-1694			From:	End Loop			
1684)	0.24 <b>NA</b>			(1701)	0.42	90	R	1999
From:	88-1691	1—		From:	88-1704		1—	
(1684)	0.29 <b>NA</b>	_		(1701)	0.06	150	R	1999
To:	88-1615	7		Tai			_	
From:	Cul-de-Sac/	i		From:	Begin Loop 0.14	250		1000
	0.24 <b>NA</b>	_		(1701)	0.14	250	R	1999
(1685)	Cul-de-Sac/	7		From:	88-1703		_	
From:		+		(1701)	0.09	590	R	1999
	88-1037	┙	44/07/0000	To:	88-1702		1	
(1686)	0.28 <b>1000</b> 88-1689	7 K	11/07/2002	(1701)	0.14	470	R	1999
•				(1701)			7	
From:	Cul-de-Sac	」_ ∟		From:	88-1705	050	┵	4000
(1687)	0.04 <b>40</b>	¬ R	11/07/2002	(1701) _{To} -	0.13	650	R	1999
To:	88-1686	<u> </u>			88-627			
From:	Cul-de-Sac			From:	88-627		<b>」</b>	
1688) _{To}	0.23 190	_ R	11/07/2002	(1702)	0.14	190	R	1999
To:	88-1686			To:	88-1701			
From:	Cul-de-Sac			From:	88-1701			
1689) To:	0.70 <b>220</b>	R	11/07/2002	(1703)	0.34	220	R	1999
To:	Dead End			To:	88-1704		1	
From	88-629		<del></del>	(1703)	0.19	70	R	1999
(1690) To:	0.69 <b>290</b>	R	1999	To:	Dead End		7	
To:	Cul-de-Sac	1		From	88-1703			
From:	Cul-de-Sac				0.15	70	∟ R	1999
(1691)	0.10 <b>NA</b>	_		(1704) To:	88-1701		٦ '`	1000
(1691)		_		From:			+	
From:	88-1684				88-1701	180	J R	1000
(1691)	0.06 <b>NA</b>	-		1705	0.11	100		1999
To:	88-1695			From:	88-1706			
From:	Cul-de-Sac/			(1705)	0.13	110	_ R	1999
(1692)	0.06 <b>NA</b>	_		To:	Cul-de-Sac			
To:	88-01684(B)/			From:	88-1705			
From:	Dead End/			(1706)	0.06	47	R	1999
(1693)	0.31 <b>NA</b>	_		To:	Cul-de-Sac			
To:	Cul-de-Sac/			From:	88-1708; 88-1709			
From:	Cul-de-Sac/			(1707)	0.10	190	R	09/04/2002
(1694)	0.07 <b>NA</b>	_		To:	88-616		1	
To:	88-01684(L)/	1		From:	88-1709; 88-1707		Ī	
From:	88-01693(B)/	ī		(1708)	0.86	30	R	09/04/2002
(1695)	0.20 <b>NA</b>	_		To:	88-1709		7 ^{''}	00/0 1/200
To:	Cul-de-Sac/	7		From:			1	
From:		1			88-1708; 88-1707 0.88	40	_ L	09/04/2002
	88-00620(B)/ 0.88 <b>NA</b>			(1709) To:	88-1710	40	٦ 、	03/04/2002
1696) _{To:}	88-01698(B)/	7						
	• /	1		From	88-616	400	┙	00/04/000
From:	88-01696(B)/			(1710)	0.98	160	R ¬	09/04/2002
(1697)	0.26 <b>NA</b>	7		То:	Cul-de-Sac		<u> </u>	
10.	Cul-de-Sac/	1		From:	88-01712(B)/			
				(1711)	0.44	NA	_	
				To:	88-00625(B)/			

Route		Length	AADT	QA	Year	Rou	ute	Length	AADT	QA	Year
Spotsylvania	County	00.614				<u>Spotsylva</u>	nia County	00.450			
	From:	88-612	040	」	44/05/0000		From:	88-1726	040	┙	40/04/0000
(1712)		0.27	910	R	11/05/2002	(1725)	To:	0.59	310	¬ K	10/31/2002
	To: From:	88-1713		]				88-747			
(1712)		0.46	NA	_			From:	88-1727		J _	
	To:	88-1723 RT 1723 SOUTH CON				(1726)		0.50	170	R	10/31/2002
	From:	88-01723(L)/SOUTH CONN		J			From:	88-747		_	
(1712)	To:	0.84 88-00625(B)/	NA	7		(1726)		0.36	230	R	10/31/2002
				<del>!                                      </del>		$\overline{}$	To	88-1725		Т	
	From:	88-1712		」	44/05/0000	(1726)	From:	0.16	46	R	10/31/2002
(1713)	To:	0.35	60	ד	11/05/2002	20	To:	Dead End		1	
		Dead End					From:	Dead End			
	From:	88-613	040	J _	10/00/0000	(1727)	L	0.09	50	R	10/31/2002
(1714)		0.14	210	R	10/22/2002	(1/21)	To:			-	
	To: From:	88-1715		}—			From:	88-1726 0.06	60	┰	10/31/2002
(1714)		0.36	70	_ R	10/22/2002	(1727)	То:	Cul-de-Sac	60	٦ ٦	10/31/2002
$\cup$	To:	Cul-de-Sac					From:			+	
_	From:	88-1714					rioni.	Cul-de-Sac/	NIA	J	
(1715)	<u></u>	0.90	300	R	10/22/2002	(1728)	То:	0.19 88-01712(B)/	NA	7	
	To:	Cul-de-Sac								+	
	From:	88-610					From:	88-620	440	٦̈	00/04/0000
(1716)		0.18	550	R	11/05/2002	(1729)	To:	0.29	110	ד	09/04/2002
	To:	Dead End						Cul-de-Sac		<u> </u>	
	From:	88-01753(R)/		J			From:	Cul-de-Sac	450	┙	00/04/0000
(1716)	To	0.05 Dead End/	NA	1		(1730)	To	0.76	150	ד	09/04/2002
				<u> </u>				88-620		<u> </u>	
	From:	88-1784	NIA.	J			From:	Cul-de-Sac	40	┙	00/04/0000
(1717)		0.13	NA			(1731)		0.16	40	K	09/04/2002
	To: From:	88-1716		}—			From:	88-1732		]	
(1717)		0.19	80	R R	11/05/2002	(1731)		0.50	160	R	09/04/2002
	To:	88-1719					To:	88-620			
	From:	88-1784					From:	88-1731			
(1718)		0.29	NA			(1732)		0.27	60	R	09/04/2002
	To: From:	88-1716		}—			To:	Cul-de-Sac			
(1718)		0.11	70	R	11/05/2002		From:	88-620			
$\cup$	To	88-1719				(1733)		0.60	260	R	09/04/2002
	From:	88-1716					From:	88-1734		]—	
1719		0.22	90	R	11/05/2002	(1733)		0.22	40	R	09/04/2002
	To:	88-1717				$\bigcirc$	To:	Cul-de-Sac			
	From:	88-620					From:	Cul-de-Sac			
1720		0.41	230	R	10/17/2002	(1734)		0.26	80	R	09/04/2002
	To: From:	88-1722		<b>—</b>		$\overline{}$	To:	88-1733			
(1720)	From:	0.06	45	R	10/17/2002		From:	Cul-de-Sac			
	To:	Cul-de-Sac				(1735)		0.25	90	_ R	10/17/2002
	From:	88-620					To:	88-618			
(1721)		0.34	150	R	10/17/2002		From:	88-618			
	To:	88-1722				(1736)		0.18	60	_ R	10/17/2002
	From:	88-1720		1		$\overline{}$	To:	Cul-de-Sac			
(1722)	<u></u>	0.10	46	R	10/17/2002		From:	88-618			
	To:	88-1721				(1737)		0.21	130	R	1999
1722	From:	0.10	40	」 R	10/17/2002		To: From:	88-1738		7—	
1722	To:	Cul-de-Sac	- •	7 ^{'`}		(1737)	rioni.	0.22	90	R	1999
	From: 6	88-01712(L)/RT 1723(U)/SOUTH	CONN	i			To:	Cul-de-Sac		]	
(1723)		0.51	NA	J			From:	88-1737			
(1/23)	To:	88-01712(B)/NORTH CONN		1		1738	<u> </u>	0.10	47	R	1999
	From:	88-01723(B)/		1			To	Cul-de-Sac		l	
(1724)	<u> </u>	0.09	NA	J			From:	88-1741		ī	
1/24)	To:	Cul-de-Sac/		1		(1739)	L	0.12	30	R	10/17/2002
	1	Car de paer					To:	Cul-de-Sac		1	
								-	_		

Route	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
Spotsvlvania County	88-618		1		Spotsylvania County	0.1.1.6		1	
(1740)	0.13	600	J R	1999	(775)	Cul-de-Sac 0.04	60	A R	08/26/2002
1740			¬ '`	1000	(1755)			¬ '`	00/20/2002
From:	88-1741 0.35	330	R	1999	From:	88-1756 0.06	250	┰	08/26/2002
(1740) To:	Cul-de-Sac	330	¬ ``	1999	(1755)		230	_ `	00/20/2002
From:	Cul-de-Sac		+		From:	88-760 SOUTH	40	ᆣ	00/00/0000
(1741)	0.32	100	∟ R	1999	(1755) _{To:}	0.20 88-760 NORTH	40	7 K	08/26/2002
1.741)			٦	.000	From:			1	
From:	88-1742 0.48	230	R	1999		88-760 0.23	80	┙╻	08/26/2002
(1741)		230	- ·	1999	(1756)	88-1755	00	٦	00/20/2002
From:	88-1740	110	一	1000	From:	88-760		1	
(1741)	0.64	140	R ⊐	1999		0.15	180	∟ R	1999
<b>I</b>	Dead End		<u> </u>		(1757)		100	¬ '`	1000
From:	Cul-de-Sac		┙	1000	From:	88-1758 WEST		᠆	4000
1742	0.13	60	R	1999	(1757)	0.21 88-1758 EAST	90	R T	1999
From:	88-1743		ᅪ		From:			<u> </u>	
(1742)	0.06	100	¬ R	1999		88-1757 WEST 0.06	50	⅃ R	1999
	88-1741		<u>.                                    </u>		(1758)	0.00	50	_ K	1999
From:	88-1742		」_	4000	From:	88-760		┵	1000
(1743)	0.21	40	¬ R	1999	(1758)	0.10	260	R	1999
<b>I</b>	Cul-de-Sac				From:	88-1757 EAST		_	
From	88-1740	070	٦ू	1000	(1758)	0.11	320	R	1999
(1744)	0.62 Cul-de-Sac	270	R ¬	1999	To-	88-620		1	
From:					From:	Cul-de-Sac/			
	88-1744 0.19	40	⅃ R	1999	(1759)	0.14	NA	-	
(1745)	Cul-de-Sac	40	¬ ``	1999	To:	88-01762(L)/			
From:			+		From	88-1237		╛	4000
_	88-1744 0.25	70	J R	1999	(1760) _{To:}	0.60	540	, R	1999
(1746) _{To:}	Cul-de-Sac	70	¬ '``	1999		Cul-de-Sac			
From:			1		From:	Cul-de-Sac	400	」	4000
(1747)	SR 3 0.42	200	∟ R	1999	(1761)	0.06 88-1760	100	R ¬	1999
To:	Cul-de-Sac		ר`` ד	1000				_	
From	88-1741		i		From:	88-1759	NIA		
(1748)	0.20	40	∟ R	1999	(1762)	0.25	NA	_	
To:	Cul-de-Sac		7		From:	88-1774		᠆	
From:	Dead End/				(1762)	0.81	840	¬ R	11/05/2002
(1749)	0.53	NA	_			88-616		<u> </u>	
To:	88-01711(B)/				From:	88-1762	400	٦ू	11/05/2002
From:	88-618				(1763) To:	0.38 Cul-de-Sac	100	7 K	11/05/2002
(1750)	0.28	160	R	1999				<u> </u>	
To	88-1751				From:	Cul-de-Sac 0.10	30	┙╻	11/05/2002
(1750) To:	0.12	50	R	1999	(1764)	88-1763	30	٦ ٦	11/03/2002
To:	Cul-de-Sac		7		From:			1	
From:	88-1750		Ì			Dead End 0.07	50	┙╻	09/10/2002
(1751)	0.20	70	R	1999	(1765)		50	_ K	09/10/2002
To:	Cul-de-Sac		1		From:	88-1770	70	一	00/40/0000
From:	88-610		Ī		(1765)	0.18	70	K	09/10/2002
(1752)	0.28	110	R	09/17/2002	From:	88-1772		]	
Tn	Cul-de-Sac				(1765)	0.08	340	R	09/10/2002
From:	88-01716(B)/				From:	88-1771		}—	
(1753)	0.37	NA			(1765)	0.07	610	R	09/10/2002
То:	Cul-de-Sac/				From	88-1770		1—	
From:	88-01753(B)/				(1765)	0.10	820	R	09/10/2002
(1754)	0.11	NA			То-	88-1769		<b>—</b>	
To:	Cul-de-Sac/			_	From:	0.10	970	R	09/10/2002
					To:			٦	3 2 3. <b>2002</b>
					(1765)	88-1768	370	<u> </u>	

County From:					G . 1					
From:			_		<u>Spotsylvani</u>	a County				
	88-1768		」_			From:	88-1780		J _	
	0.06	1100	R	09/10/2002	(1782)	To:	0.20	150	R T	09/12/2002
To: From:	88-1767		}—			···I	Dead End			
	0.05	1200	R	09/10/2002		From:	88-1782		」	00/40/0000
To: From:	88-1766		1—		(1783)	To:		40	ı K	09/12/2002
rioin.	0.05	1300	R	09/10/2002		<u> </u>				
To:	88-610					From:		NIA.	J	
From:	88-1765				(1784)	To:		NA	7	
·	0.05	60	R	09/10/2002						
To:	Cul-de-Sac					From:			」	4000
From:	Cul-de-Sac				(1786)		0.10	30	R	1999
	0.08	80	R	09/10/2002		From:	88-1787		]	
To	88-1765		]		(1786)		0.16	10	R	1999
From:	88-1765		Ī			To:	88-1788		1	
L		160	R	09/10/2002	(1786)	From:	0.10	2	R	1999
To:	88-1769		7		.,,,,,	To:	Dead End		1	
From:	88-1765					From:	88-1789		Ī	
		100	J R	09/10/2002	(1707)			90	⊿ R	1999
To		100	7 ^{``}	00/10/2002	(1787)	_			- ·`	1000
From:			1			From:			┵	4000
		120	┙	00/10/2002	(1787)	To:		30	, K	1999
	0.32	120	_ ^	09/10/2002			88-1786			
From:	88-1771		_			From:	88-1787			
		220	R	09/10/2002	(1788)			6	R R	1999
To	88-1765					To:	88-1786			
From:	88-1765					From:	88-618		j	
		70	R	09/10/2002	(1789)		0.09	110	R	1999
To	88-1770				$\overline{}$	To:	88-1787		1—	
From	88-1765			_	(1789)	rioiii.	0.19	30	R	1999
	0.12	90	R	09/10/2002		To	Dead End			
To:	88-1770					From:	SR 3			
From:	Cul-de-Sac		1		(1700)	<u> </u>		580	R	10/17/2002
	0.16	60	R	10/28/2002	1730	To:			7	
To:	88-1762					From:			ì	
From:	88-1762				(1701)			90	」 R	10/17/2002
	0.32	110	R	10/28/2002	(1/91)	To:			┐ ``	10/11/2002
То:	88-1778		1			From:			1	
From:	SR 208		1					60	┙╻	10/17/2002
L	0.36	90	R	10/28/2002	(1792)	To:		- 00	٦ ``	10/11/2002
To:	Cul-de-Sac		1			P			1	
From:			i			FIOIII.		10	┙╻	1999
		60	J R	10/28/2002	(1793)		0.00	10		1999
To:			7 ^{``}	10/20/2002		From:	88-1795		]	
From:			1		(1793)		0.31	30	R	1999
		70	┙	10/20/2002		To:	88-618			
To:		70	٦ `	10/20/2002		From:	Cul-de-Sac			
			<del>                                     </del>		(1794)		0.31	150	R	10/17/2002
From:		60	7	10/20/2002		To:	88-618			
To:		60	7 T	10/20/2002		From:	88-1793			
			<u>.                                    </u>		(1795)		0.24	30	R	1999
From:	88-702		J _ L	400-		To	88-618			
т		80	R T	1995		From:	Cul-de-Sac		1	
10.			<u> </u>		(1796)	-	0.22	80	R	10/28/2002
From:	88-610					To:	SR 208		1	<u> </u>
_	0.26	520	R	09/12/2002		From:	88-614			
To:	88-1783				(1707)			120	R	10/08/2002
From:	88-1780				(1131)	То:			٦ ٔ ٦	
	0.19	150	R	09/12/2002			*			
	From:  To:  From:  From:  To:  From:  To:  From:  From:  To:  From:  From:  To:  From:   To	From   S8-1765   From   S8-1768   From   S8-1768   From   S8-1768   From   S8-1768   From   S8-1765   From   S8-1762   From   S8-1762   From   S8-1762   From   S8-1762   From   S8-1762   From   S8-1762   From   S8-1774   SR-208   From   S8-1774   SR-208   From   S8-1774   SR-1776   From   S8-1774   SR-1783   From   SR-1783   From	Tool	Total   See	S8-010	Selection   Sele	No.   No.	SS-1766	SS-1766	

Route	Length	AADT	QA		Rou		Length	AADT	QA	Year
Spotsylvania County	0		_		Spotsylvar	nia County	-		_	
From:	Cul-de-Sac/					From:	88-1821			
(1798)	0.06	NA	_		(1819)		0.06	70	R R	10/28/2002
To-	88-01794(B)/					To:	Dead End			
From:	Dead End/					From:	88-1270			
1799 To:	0.13	NA	_		(1820)		0.10	650	R	10/28/2002
To:	88-01712(B)/					To:	Cul-de-Sac			
From:	SR 208					From:	88-1270			
(1800) To:	0.32	240	R	08/21/2002	(1821)	-	0.31	410	R	10/28/2002
To:	Cul-de-Sac					To:	88-1270 SOUTH			
From:	88-1800					From:	Cul-de-Sac			
(1801) To:	0.14	50	R	08/21/2002	(1822)		0.14	80	R	10/28/2002
To:	88-1802					To:	88-1270			
From:	88-1800			_		From:	88-743; 88-1824			
(1802) To:	0.10	50	R	08/21/2002	(1823)	·	0.10	180	R	09/17/2002
To:	Cul-de-Sac					To:	Cul-de-Sac			
From:	Dead End/				-	From:	Cul-de-Sac			
(1805)	0.17	NA			(1824)		0.04	60	R	09/17/2002
To:	88-01090(B)/					To:	88-743; 88-1823			
From:	Dead End/					From:	Cul-de-Sac			
(1806)	0.19	NA	_		(1825)		0.15	130	R	1999
То:	88-01091(B)/		1		(1023)				7	
From:	Dead End/		i -			From:	88-1828	200	┰	1000
(1007)	0.07	NA	_		(1825)		0.12	280	R	1999
(1807) _{To:}	88-01091(B)/	1473	7			From:	88-1827		]	
From:			1		(1825)		0.22	510	R	1999
	88-00674(B)/ 0.23	NA	J			To: From:	88-1826		1—	
(1808) To:	88-01809(B)/	IVA	7		(1825)	From:	0.09	630	R	1999
			<u> </u>		.525)	To:	88-743; 88-1835		1	
From:	88-01808(B)/	NIA	J			From:	88-1825			
1809) _{To:}	0.43	NA	7		(1826)		0.06	46	R	1999
	Cul-de-Sac/		<u> </u>		(1020)	To:	Cul-de-Sac		1	
From:	88-674		J _			From:	88-1825			
(1810) To:	0.27	410	¬ R	09/17/2002	(1827)		0.13	150	J R	1999
<u> </u>	Cul-de-Sac				(1827)	To:	Cul-de-Sac		7	1000
From:	88-1810		╛			From:	Cul-de-Sac		<del>!                                    </del>	
(1811)	0.18	230	R R	09/17/2002			0.14	120	J R	1999
To:	Cul-de-Sac				(1828)	To:	88-1825	120	ר '	1999
From:	Cul-de-Sac					From:			<u> </u>	
(1812) To:	0.04	48	R	09/17/2002		Pioni.	88-743 0.06	70	J R	1999
To:	88-1811				(1829)	To:		70	٦ ^٢	1999
From:	88-1811						Cul-de-Sac			
(1813)	0.13	160	R	09/17/2002		From:	88-616	100	J _	00/04/0000
To:	Cul-de-Sac				(1830)	To:	0.20	100	¬ R	09/04/2002
From:	Cul-de-Sac						Cul-de-Sac			
(1814)	0.24	270	R	09/17/2002		From:	Cul-de-Sac		╛	
To:	88-1813				(1831)		0.09	80	R	1999
From:	Cul-de-Sac			_		To: From:	88-743		}—	
(1815)	0.06	90	R	09/17/2002	(1831)		0.04	48	R	1999
To:	88-1814		1		$\bigcirc$	To:	Cul-de-Sac			
From:	88-674					From:	Cul-de-Sac		i i	
(1816) To:	0.06	360	R	09/17/2002	(1832)		0.08		R	1999
To:	88-1814		7			To:	88-743		二 <u>¨</u>	
From	88-1818		i			From:	88-743			
	0.13	100	B N	10/28/2002	(1833)		0.04	45	┙ R	1999
(1817)	88-1270		ר` ד	10/20/2002	.000	To:	Cul-de-Sac		7	₹ 1999
From:			<del>-</del>			From:	Cul-de-Sac			
_	Dead End 0.16	140		10/28/2002	(1834)		0.11	120	J R	1999
(1818)	88-1270	140	٦ 、	10/20/2002	(1034)	To:	88-743	,	٦ :`	1000
To:	00-12/0		1			I	UU-17J		1	-

Rou	ite	Length	AADT	QA	Year	Rou	ite	Length	AADT	QA	Year
Spotsylvan	nia County	00.542.00.1025		-		<u>Spotsylva</u>	nia County	00 1050 F LOT		1	
	FIOIII.	88-743; 88-1825 0.05	60	J R	1999		rion.	88-1850 EAST 0.18	260	_ L	09/25/2002
(1835)	To	Cul-de-Sac	00	٦ ٦	1999	(1851)	To	88-1859	360	٦ ٦	09/23/2002
							r			_	
	From:	88-743 0.14	450	J R	1999		From:	Cul-de-Sac 0.05	120	7	1999
(1836)	To:	88-1837	150	٦ ^۲	1999	(1852)	To:	88-1851	120	R T	1999
	From:			1			From:			+	
	FIOIII.	88-1836 0.15	70	J R	1999		rion.	88-1851 0.06	70	J R	1999
1837			70		1999	(1853)	To:	88-1855	70	٦ ٦	1999
$\overline{}$	From:	88-1838		┵	1000		From:				
(1837)	To:	0.05	47	R ¬	1999	(251)		88-1850 0.29	820	J R	08/26/2002
		Cul-de-Sac				(1854)			020	- '`	00/20/2002
	From:	88-743	200	┙	4000		From:	88-1859 WEST	000	一	00/00/0000
(1838)		0.09	300	R	1999	(1854)		0.26	980	ĸ	08/26/2002
	From:	88-1839		]—			From:	88-1859 EAST		]—	
(1838)		0.11	230	R	1999	(1854)		0.03	1400	R	08/26/2002
	To:	88-1837					To:	88-639			
$\sim$	From:	Cul-de-Sac					From:	88-1854			
1839	_	0.05	60	R	1999	(1855)	_	0.53	190	R	1999
	To:	88-1838					To:	88-1851			
	From:	88-1842 Begin Loop		J _			From:	88-1866		] _	
1840		0.18	760	R	09/17/2002	(1856)		0.21	230	R	1999
	To:	88-610					To- From:	88-1867		]—	
	From:	88-1840		」_		(1856)		0.06	610	R	1999
(1841)		0.31	190	R R	09/17/2002		To: From:	88-1851		1—	
	To:	Cul-de-Sac				(1856)	From:	0.11	180	R	09/25/2002
	From:	88-1840 Begin Loop		」_			To:	88-1850			
(1842)		1.31	160	R R	09/17/2002		From:	88-1850			
	To:	End Loop				(1857)		0.12	130	R	1999
	From:	Cul-de-Sac					To:	Cul-de-Sac		<u> </u>	
1843	To:	0.08	50	R	09/17/2002		From:	88-1850			
		88-1842				(1858)		0.17	200	R	1999
	From:	Cul-de-Sac		_ ا			To:	88-1859			
(1844)	To:	0.07	49	R	09/17/2002	-	From:	88-1854 EAST			
		88-1842				(1859)		0.03	450	R	08/26/2002
	From:	88-1842		」_	1000		To	88-1865 SOUTH		1	
1845	To:	0.11	50	R	1999	(1950)	From:	0.25	110	R	1999
		Cul-de-Sac				(1859)				٠٠`	1000
	From:	Cul-de-Sac	100	┚	00/17/0000		From:	88-1865 NORTH 0.29	420	R	1999
1846	To:	0.14	120	¬ K	09/17/2002	(1859)		0.29	420	- "	1999
		88-1842					From:	88-1858		J	
	From:	Dead End	200	┙	40/04/0000	(1859)	To:	0.06	330	R	1999
1847	To:	0.63 88-610	290	ד	10/24/2002			88-1851			
							From:	Cul-de-Sac	100	J _	4000
	From:	Dead End		┙	40/04/0000	(1861)		0.08	120	R	1999
1848	To	0.11 88-1847	90	7 K	10/24/2002	0	From:	88-1859		}—	
				_		(1861)		0.34	NA	_	
	From:	88-01861(B)/	NI A	L			To:	Cul-de-Sac			
1849	To:	0.06 Cul-de-Sac/	NA	7		$\widehat{}$	From:	88-1867			
	From:			<del>                                     </del>		(1862)		0.15	580	R	09/25/2002
		88-628 0.48	3700	_ L	09/25/2002		From:	88-1850		_	
1850		U. <del>4</del> 8	3700		0312012002	(1862)		0.09	730		09/25/2002
	From:	88-1851 EAST	400-	一	00/07/007	$\bigcirc$	To:	88-1863		1	U9/25/200
(1850)	т	0.06	1200	R T	09/25/2002		From:	88-1862			
	To:	88-1862				(1863)		0.12	680	R	1999
$\bigcirc$	From:	88-1854		J _ ¯		$\bigcirc$	To:	88-1868		1	
(1851)		0.93	240	R	09/25/2002						

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88-1850 EAST

Route	Length	AADT	QA	Year	Rout	te	Length	AADT	QA	Year
Spotsylvania County					<u>Spotsylvan</u>	ia County				
From:	88-1859 SOUTH	400	┙	1000		From:	88-01882(B)/			
(1865)	0.19	120	R	1999	(1885)	To:	0.04	NA	7	
<u> </u>	88-1859 NORTH		<u> </u>			10.	Cul-de-Sac/		<u> </u>	
From:	88-1867			_		From:	Cul-de-Sac			
(1866)	0.06	30	_ R	1999	(1887)		0.13	850	_ R	11/05/2002
To:	88-1856					To:	88-1035			
From:	Cul-de-Sac					From:	88-1887			
(1867)	0.10	140	R	1999	1888		0.09	110	R	11/05/2002
To:	88-1856		1		$\bigcirc$	To:	Cul-de-Sac			
From:	0.18	250	J R	1999		From:	88-1888		1	
1867	0.10	230	_ '`	1999	(1889)	<u> </u>	0.05	40	R	11/05/2002
From:	88-1866		_	_	(1009)	To:	Cul-de-Sac		7	
(1867)	0.54	180	R	09/25/2002		From:				
To:	Dead End						Dead End 0.50	440	┙╻	10/10/2002
From:	88-01863(L)/				(1890)	To:	88-604; 88-605	440	٦ ^٢	10/10/2002
(1868)	0.12	NA							<u> </u>	
To:	88-01869(R)/					From:	Cul-de-Sac		<b>」</b>	
From:	88-01868(R)/		T		(1891)		0.32	80	R	10/10/2002
(1869)	0.15	NA	_1			To: From:	88-1893		1	
To-	Cul-de-Sac/		1		(1891)	rioni.	1.14	350	R	10/10/2002
Erom:			+			To:	88-1890		1	
	Cul-de-Sac 0.40	440	┙╻	09/16/2002		From:	88-1891			
(1870)	Cul-de-Sac	440	٦ ,	09/10/2002	(1892)		0.18	40	R	10/10/2002
			<u> </u>		(1692)	To:	Cul-de-Sac		7 ^{''}	10/10/2002
From	Cul-de-Sac		J _			From:			+	
(1871)	0.31	180	R	09/16/2002		rion.	Cul-de-Sac	420		10/10/2002
To:	88-1870				1893	To:	0.60	120	7 K	10/10/2002
From:	88-1871					]	88-1891			
(1872) To:	0.05	10	R	09/16/2002		From:	Dead End/			
To:	Cul-de-Sac				(1894)		0.05	NA	_	
From:	88-1874		1			To:	SR-00208(B)/88-01640(U)/			
(1873) To:	0.09	670	R	11/05/2002		From:	Dead End/			
To:	88-610		1		(1895)		0.34	NA		
From:	88-1827; 88-1825		Ī		$\bigcirc$	To:	88-01894(B)/			
	0.53	380	→ P	11/05/2002		From:	Cul-de-Sac		I	
(1874)	Cul-de-Sac	300	ר' ר	11/05/2002	(1902)	<u> </u>	0.05	40	R	08/26/2002
From:			1		(1902)	To:	88-1662		7	
	88-1874	40	┙	44/05/0000		From:	88-1662		1	
(1875)	0.05	40	7 K	11/05/2002	(1903)		0.04	70	J R	08/26/2002
10.	Cul-de-Sac				(1903)	To:	Cul-de-Sac		ר' ר	00/20/2002
From:	88-1825								1	
(1876)	0.07	90	R	11/05/2002		From:	Cul-de-Sac	400	┙	00/00/000
To:	Cul-de-Sac				(1904)	To:	0.12	190	, K	08/26/2002
From:	88-1881 WEST						88-1658			
(1880)	0.18	370	R	09/19/2002		From:	88-1904			
To:	88-620				(1905)		0.06	60	_ R	08/26/2002
From:	88-1880 WEST		1		$\overline{}$	To:	Cul-de-Sac			
(1881)	0.20	210	R	09/19/2002		From:	88-1658; 88-1664		1	
To	88-1880 EAST		1		(1906)		0.11	110	R	1999
From:	Cul-de-Sac/		i i			To:	Cul-de-Sac			
	0.37	NA				From:	88-1917			
(1882)	88-01037(L)/	IIA.	7		(1908)	<u> </u>	0.07	90	R	10/24/2002
r			<u> </u>			To:	Cul-de-Sac		¬ ĸ	
From:	88-01882(B)/	NI A	J			From:	88-1917		+	
(1883)	0.05	NA	7				0.06	60	$\square$ $_{\scriptscriptstyle ar{\scriptscriptstyle 0}}$	10/24/2001
To:	Cul-de-Sac/		<u> </u>		(1909)	To		00	٦ ^٢	10/24/200
From:	Cul-de-Sac/	-					Cul-de-Sac		<u> </u>	
(1884)	0.09	NA	_			From:	88-1911		_ L	
To:	Cul-de-Sac/NORTH				(1910)		0.14	350	R	1999
				To:	88-1912					

Length	AADI	QA	Year	Ro	ule	Lengui	AADT	QΑ	Year
				Snotevlyo	nia County				
88-1912				SDOUSVIVA	From:	88-1921			
0.09	1800	R	1999	(1920)		0.35	310	R	1999
88-610					To	88-738			
88-1916					From:	88-1920			
0.16	160	R	10/24/2002	(1921)		0.33	230	R	09/16/2002
88-1910		}—			To:				
0.15	100	R	1999		From:				
88-1912		1—		(1922)			50	R	1999
0.11	130	R	1999						
Cul-de-Sac					From:			」_	4000
88-1915			_	(1923)		0.20	40	R	1999
0.06	330	R	1999		To: From:	88-1924		}—	
88-1913		<b>—</b>		(1923)		0.17	130	R	1999
	720	R	1999		To:	88-1920			
		1			From:	Cul-de-Sac			
	880	B	1000	(1924)			60	, R	1999
		, '\ ,	1000			88-1923			
	200	┰	10/24/2002		From:	Cul-de-Sac		J _ ¯	10/0:/5===
	200	1	10/24/2002	(1925)	To:		160	¬ R	10/24/2002
		<u> </u>							
	130	J	10/24/2002		From:		NIA	J	
	130	, i\	10/24/2002	(1926)	To:		NA	7	
	200	一	40/04/0000					<u> </u>	
	330	1 K	10/24/2002		FIOII.		NIA	J	
		_		(1927)	To		INA	1	
	450	J	1000		From:			1	
	150	1	1999	(1000)			NΔ	J	
				(1928)	To:		14/4	1	
	110	l B	1000		From:				
	110	- '\ -	1333	(1020)			310	ן R	11/04/2002
		_	1000	(1929)	To:			7	
	60	1 K	1999		From:		NΛ		
		1		(1929)	То:		МА	1	
	180	J	10/24/2002		From:			1	
	100	, i\	10/24/2002	(1020)			880	J R	08/07/2002
	440	一	10/01/0000	(1930)				- ·`	00/01/2002
0.08	140	_ K	10/24/2002		From:		500		08/07/2002
88-1914		}—		(1930)	То:		590	٦ ٦	00/07/2002
0.11	180	R	1999		From:				
88-1913		}		(1004)			290	J	08/07/2002
0.38	230	R	10/24/2002	(1931)	To:		230	ן '`	00/01/2002
88-1912					From:				
88-1916				(1022)			520	ן R	08/07/2002
	1300	R	10/24/2002	(1932)	T.,			٦ :`	00/0//2002
88-610					From:		490	」 「	1999
88-1916				(1932)		0.05	400	_ ^	1999
	190	R	10/24/2002		To: From:	88-1936		╧	1000
88-1917		<u> </u>		(1932)	To:		160	, K	1999
88-1925	F^^	]	40/04/0000					<u> </u>	
	590	R T	10/24/2002		From:		120	<b>┛</b> 。	00/07/2002
				(1933)	То:		120	٦ĸ	08/07/2002
Cul-de-Sac	00	J _	4000					1	
U.18 	90	K	1999		riom:		90	_ L	08/07/2002
88-1923		$\vdash$		(1934)	To:	88-1931	ου	7 T	00/01/2002
0.13	200	R	1999						R 08/07/2002
	88-610  88-1916  0.16  88-1910  0.15  88-1912  0.11  Cul-de-Sac  88-1915  0.06  88-1913  0.06  88-1910  0.09  Dead End  88-1916  0.18  88-1912  88-1916  0.16  88-1913  88-1916  0.16  88-1919  0.42  88-1919  0.42  88-1919  0.42  88-1919  0.42  88-1919  0.42  88-1919  0.41  88-1919  0.42  88-1919  0.41  88-1919  0.42  88-1919  0.42  88-1919  0.41  88-1919  0.42  88-1919  0.42  88-1919  0.41  88-1916  0.11  88-1917  88-1916  0.51  88-1917  88-1917  88-1917  Cul-de-Sac  0.18	88-1916  0.16 160  88-1910  0.15 100  88-1912  0.11 130  Cul-de-Sac  88-1915  0.06 330  88-1913  0.06 720  88-1911  0.11 880  88-1910  0.09 200  Dead End  88-1916  0.18 130  88-1914  0.16 330  88-1912  88-1916  0.30 110  88-1913  88-1916  0.30 110  88-1919  0.42 180  88-1919  0.42 180  88-1919  0.42 180  88-1919  0.42 180  88-1919  0.51 1300  88-1911  0.38 230  88-1912  88-1916  0.11 180  88-1917  88-1916  0.17 190  88-1917  88-1917  88-1925  0.29 590  88-1917  Cul-de-Sac  0.18 90	88-610  88-1916  0.16	S8-610	88-610  88-1916  0.16 160 R 10/24/2002  88-1910  0.15 100 R 1999  88-1912  0.06 330 R 1999  88-1910  0.11 880 R 1999  88-1910  0.09 200 R 10/24/2002  88-1916  0.16 330 R 10/24/2002  88-1912  88-1916  0.06 330 R 1999  1923  1923  1923  1923  1923  1924  1924  1925  1926  1927  1928  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1929  1920  1930  1931  1932  1932  1932	88-1916  0.16 160 R 10/24/2002  88-1910  0.15 100 R 1999  88-1912  0.11 130 R 1999  Cul-de-Sac  88-1913  0.06 720 R 1999  88-1911  0.11 880 R 1999  88-1910  0.09 200 R 10/24/2002  Dead End  88-1916  0.18 130 R 10/24/2002  88-1914  0.16 330 R 10/24/2002  88-1916  0.16 150 R 1999  88-1917  0.08 140 R 10/24/2002  88-1918  0.10 R 1999  88-1919  0.11 180 R 1999  1022)  1023	S8-610	SS-610	SS-610

Route	Length	AADT	QA	Year	Route	Length AADT	QA	Year
Spotsylvania County			-1		Spotsylvania County			
From:	88-1931		J _	4000	From:	Cul-de-Sac	」 _	0=10110000
1935	0.14	80	R	1999	(1953)	0.16 190	¬ R	07/31/2002
To: From:	88-1930		}—			Cul-de-Sac		
1935	0.07	470	R	1999	From:	Cul-de-Sac		
To:	88-1937		1		(1954)	0.06 <b>80</b>	_ R	07/31/2002
(1935)	0.04	350	R	1999	To:	88-1950		
T			_		From:	88-1950 WEST		
From	88-1939; 88-1938 0.06	240	R	1999	(1955)	0.19 <b>120</b>	_ R	07/31/2002
(1935)	0.00	240		1999	To:	88-1950 EAST		
	88-1940		_		From:	Begin Loop		
(1935) From:	0.06	140	_ R	1999	(1956)	0.88 <b>260</b>	_ R	07/31/2002
To:	88-1941				To:	88-1950		
From:	88-1932				From:	Cul-de-Sac		
(1936)	0.18	150	_ R	1999	(1957)	0.27 <b>90</b>	R	07/31/2002
To:	Cul-de-Sac				To:	88-1956		
From:	88-1935				From:	88-1959	I	
(1937)	0.04	50	_ R	1999	(1958)	0.16 <b>90</b>	R	07/31/2002
To	Cul-de-Sac				To:	88-1956		
From:	Cul-de-Sac				From:	Cul-de-Sac	T	
1938)	0.05	110	R	1999	(1959)	0.29 <b>210</b>	R	07/31/2002
To:	88-1935; 88-1939				To:	Cul-de-Sac	1	
From:	88-1935; 88-1938			<del>.</del>	From:	88-1956	Ī	
(1939) _{To:}	0.08	160	R	1999	(1960)	0.05 <b>70</b>	R	07/31/2002
To:	Cul-de-Sac				To:	Cul-de-Sac	7	
From:	88-1935				From:	Cul-de-Sac	i	
(1940) To:	0.09	40	R	1999	(1961)	0.03 <b>30</b>	┙ R	07/31/2002
To:	Cul-de-Sac		1		To:	88-1956	٦ ·``	0110112002
From:	Dead End		i		From:	88-674	1	
(1941)	0.15	120	R	08/07/2002		0.08 930	┙╻	07/31/2002
To:	88-1935		7		(1962) _{To:}	88-1956	¬ '`	0110112002
From:	88-01945(L)/		i		From:		<del></del>	
(1942)	0.30	NA				88-00627(B)/ 0.06 <b>NA</b>	_	
To:	SR-00003(B)/		1		(1963)	Dead End/	7	
From	88-01946(R)/		i		From:			
(1943)	0.13	NA				Cul-de-Sac 0.88 <b>430</b>	┙╻	10/24/2002
To:	88-01942(B)/		1		(1964)	88-627	¬ '`	10/24/2002
From:	88-01946(B)/				From:		+	
$\widehat{}$	0.15	NA			$\widehat{}$	88-1964	┙	10/24/2002
(1944)	88-01942(B)/	IVA	7		(1965)	0.25 <b>110</b> Cul-de-Sac	¬ ~	10/24/2002
From:	Cul-de-Sac/		<u> </u>				<u> </u>	
	0.07	NA			From:	Cul-de-Sac	┙	40/04/0000
(1945)	88-01942(L)/	IVA	7		(1966)	0.46 <b>140</b> 88-1964; 88-1967	٦ ^K	10/24/2002
From:			1					
	Cul-de-Sac/ 0.16	NA			From:	88-1964; 88-1966	٦ ً ا	40/04/0000
(1946)	88-01943(R)/	IVA	1		(1967)	0.08 70	¬ K	10/24/2002
	• • • • • • • • • • • • • • • • • • • •		<u> </u>			Cul-de-Sac	<u> </u>	
From:	Cul-de-Sac/	NIA			From:	88-674	」_	00//0/000
(1947)	0.06 88-01944(B)/	NA	7		(1970)	0.44 <b>540</b>	_ K	09/19/2002
			<del></del>			88-1974		
From:	88-1959	040	┙	07/24/2002	From:	88-1970	」_	
(1950)	0.96	940	¬ ĸ	07/31/2002	(1971)	0.04 <b>80</b>	¬ R	09/19/2002
	88-627		<u> </u>		To:	Cul-de-Sac		
From:	88-1950		J _	07/04/0000	From:	88-1970		
(1951)	0.06	80	٦ K	07/31/2002	(1972)	0.06 <b>90</b>	R	09/19/2002
	Cul-de-Sac		1		То:	Cul-de-Sac	<u> </u>	
From:	88-1953; 88-1953		L		From:	88-1970		
(1952)	0.07	270	⊓ Ř	07/31/2002		0.04 <b>60</b>	R	09/19/2002
To	88-1950					Cul-de-Sac		

Route	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
Spotsvlvania County	D1E-1				Spotsylvania County	D1E-1			
	Dead End 0.04	80	J R	1999	Trouit.	Dead End 0.15	170	J	11/13/2002
(1974)		00	_ ``	1999	(1994)	88-1993	170	1 ``	11/13/2002
From:	88-1970		┶		From:			1	
(1974)	0.14	40	, R	1999		Cul-de-Sac	240	J	00/25/2002
To:	Cul-de-Sac				(1995)	0.15 88-636	240	7 K	09/25/2002
From:	88-1974								
(1975)	0.23	350	R	09/19/2002	From:	Cul-de-Sac		」_	00/00/0000
To:	88-1976 EAST				(1996)	0.17	80	R	09/26/2002
From:	88-1975 WEST					88-1995			
(1976)	0.26	80	R	09/19/2002	From:	88-1996		J _	
To:	88-1975 EAST		1		(1997)	0.15	130	R	08/19/2002
(1976) From:	0.52	NA	_		To:	88-1995			
To:	88-610; 88-1716		1		From:	Cul-de-Sac			
From:	88-01976(B)/		Ì		(2000)	0.29	330	R	08/19/2002
(1977)	0.21	NA			From:	88-627		}	
To:	Dead End/		1		(2000)	0.29	350	R	1999
From:			<del>i</del>		To:	88-2072			
	Cul-de-Sac/	NA	J		From:	88-2000		1	
(1978)	88-01977(B)/	IVA	7		(2001)	0.09	100	R	08/19/2002
From:			1		To:	Cul-de-Sac		1	00/ 10/2002
	88-1223	200	」	00/05/0000	From:	Cul-de-Sac		l	
(1980) To:	0.23	290	R T	09/25/2002		0.05	40	R	08/19/2002
	Cul-de-Sac				(2002) To:	88-2001	-10	ו`` ו	00/10/2002
From	88-1980		」_		From:			1	
(1981)	0.10	100	, R	09/25/2002		88-2000 0.10	210	J _	08/19/2002
To:	Cul-de-Sac				(2003)	88-2004	210	1 ``	00/19/2002
From:	88-1223			_				<u> </u>	
(1982)	0.32	350	R	09/25/2002	From:	88-1147; 88-1279	4000	] _	00/40/0000
To:	Cul-de-Sac				(2004)	0.43	1000	ı Č	08/19/2002
From:	88-1982					88-627		1	
(1983)	0.05	60	_ R	09/25/2002	From:	88-2004		J _	
To:	Cul-de-Sac				(2005)	0.06	110	R	08/19/2002
From:	88-1982				To:	Cul-de-Sac			
(1984)	0.06	70	R	09/25/2002	From:	88-2004			
To:	Dead End				(2006)	0.14	210	R	08/19/2002
From:	Cul-de-Sac/				То:	Dead End			
(1985)	0.15	NA			From:	88-2004			
To:	88-00635(B)/				(2007)	0.19	180	R	08/19/2002
From:	Dead End			-	To:	88-2009			
(1988)	0.34	640	R	11/13/2002	From:	88-2004			
To:	88-1989; 88-1991 SOUTH				(2008)	0.18	180	R	08/19/2002
From:	88-1988; 88-1991 SOUTH				To:	88-2009			
(1989)	0.35	70	R	11/13/2002	From:	88-2008			
To:	88-1990		1		(2009)	0.15	110	R	08/19/2002
From:	Dead End				To:	88-2006			
(1990)	0.05	70	R	11/13/2002	From:	Dead End		1	
To.	88-1989		٦ ^{``}		(2010)	0.25	260	R	08/19/2002
From:	88-1988; 88-1989 SOUTH		<del></del>		To:	88-2004			
$\widehat{}$	0.05	80	┙╻	11/13/2002	From:	Dead End			
(1991)	Dead End	- 00	ר' ר	11/13/2002	(2017)	0.34	460 R	R	09/19/2002
From:			<del>!                                    </del>		To:	88-673		L	
	88-1988 0.07	00	٦ ^٢	11/12/2002	From:	Cul-de-Sac		1	
1992) _{To:}		90	7 K	11/13/2002		0.05	70 I	R	09/19/2002
	Dead End				(2018)	88-2017		1 .``	55. 10. <u>2</u> 002
From:	88-1988		J _	44/40/0000	From:			1	
(1993)	0.11	30	R T	11/13/2002		Cul-de-Sac 0.05	110	_ _	<b>R</b> 09/19/2002
To:	88-1994		1		(2019) To:	88-2017	110	۰ ۱	0011812002
						00-201/		1	

Route	Length	AADT	QA	Year	Route	Length AADT	QA	Year
Spotsylvania County			_		Spotsylvania County		_	
From:	Cul-de-Sac				From:	88-2043		
(2020) _{To}	0.30	550	R	09/19/2002	(2041)	0.18 <b>640</b>	_ R	07/31/2002
To:	88-673				To:	88-627		
From:	Cul-de-Sac		]	_	From:	88-2041	j	
(2021)	0.79	290	R	09/19/2002	(2042)	0.10 <b>150</b>	R	08/19/2002
To:	88-2020				To:	Cul-de-Sac		
From:	88-2021				From:	88-2040 SOUTH		
2022) _{To:}	0.08	190	R	09/19/2002	2043)	0.11 <b>110</b>	R	07/31/2002
To:	Cul-de-Sac				To:	88-2046		
From:	88-2021		T	<del>-</del>	From:	0.09 <b>240</b>	┙ R	07/31/2002
(2023) To:	0.20	230	R	09/19/2002	(2043)		- '`	0170172002
To:	Cul-de-Sac				From:	88-2040 NORTH	┵	07/04/0000
From:	Cul-de-Sac				(2043) _{To:}	0.25 <b>240</b>	¬ K	07/31/2002
(2028)	0.17	170	R	1999		88-2044		
2028)			- ··	.000	From:	88-2045		
From:	88-2029			1000	(2044) To:	0.16 <b>80</b>	_ R	07/31/2002
(2028) To:	0.03	270	, R	1999	To:	Cul-de-Sac		
	88-673				From:	88-2043		
From:	Cul-de-Sac				2045) To:	0.16 <b>150</b>	R	07/31/2002
2029) _{To:}	0.05	80	R	1999	To	88-2044		
To:	88-2028				From	88-2043		
From:	88-673				2046)	0.09 <b>50</b>	R	1999
2030	0.19	2800	_ R	09/19/2002	To:	88-2040		
To:	Dead End				From:	Cul-de-Sac		
From:	88-2034				(2050) To:	0.07 <b>160</b>	R	09/12/2002
(2031)	0.46	490	R	09/19/2002	To:	88-1249	7	
To:	88-2030		1		From:	Cul-de-Sac	i	
From:	0.17	540	」 R	09/19/2002		0.05 <b>70</b>	┙ _R	09/12/2002
(2031) To:	Dead End	0.0	ז `` ר	00/10/2002	(2051) To:	88-2050	٦ ¨`	00/12/2002
From:	88-2031		+		From:			
	0.13	190	90 R 09/10	09/19/2002		88-1249 0.05 <b>90</b>	┙╻	09/12/2002
(2032) To:	88-2034	190	¬ ``	09/19/2002	2052) To:	Cul-de-Sac	¬ ``	09/12/2002
							_	
From:	88-2031		_ ا	00/40/0000	From:	88-1249	┙	00/40/0000
(2033) To:	0.24	30	7 K	09/19/2002	(2053)	0.22 <b>680</b>	_ K	09/12/2002
	Cul-de-Sac				From:	88-2056	_	
From:	88-2031				(2053)	0.22 <b>330</b>	R	09/12/2002
(2034)	0.26	340	, R	09/19/2002	To:	88-2058	1	
To:	88-2030				(2053)	0.10 680	R	09/12/2002
From:	88-2031				To:	88-2060	7	
(2035)	0.19	60	R	09/19/2002	From:	Cul-de-Sac		
To:	88-2037				(2054)	0.07 90	R	09/12/2002
From:	88-2031				To:	88-2053	٦ · `	00/ 12/2002
(2036)	0.18	200	_ R	09/19/2002	From:	Cul-de-Sac		
To:	88-2037					0.11 <b>140</b>	┙╻	09/12/2002
From:	Cul-de-Sac				(2055)	88-2053	¬ '`	03/12/2002
(2037)	0.15	60	R	09/19/2002	From:		+	
To	Cul-de-Sac					Cul-de-Sac	┙	00/40/0000
From:	Cul-de-Sac		1		(2056)	0.17 170	¬ K	09/12/2002
(2040)	0.05	7	⅃ R	1999		88-2053		
T			K 		From:	88-2053	」 _	
From:	88-2043 SOUTH 0.08	40		1999	(2057)	0.04 49	R ¬	1999
2040)	0.06	40		1999	To:	Cul-de-Sac		
From:	To- From: 88-2046	}—		From:	88-2053			
(2040)	0.19	110	R	1999	(2058)	0.04 <b>730</b>	R	1999
Too	88-2043 NORTH		<b>—</b>		To:	88-2059	Т—	
E			<b>R</b> 07/3	07/31/2002	O OF 000		R 1999	
(2040) From:	0.24	700			(2058)	0.05 <b>800</b> To: 88-636	R	1999

Route	Length AAI	OT QA	. Year	Route	)	Length	AADT	QA	Year
Spotsylvania County	· ·			<u>Spotsylvania</u>	a County	_		_	
From:	Cul-de-Sac				From:	88-02085(B)/SOUTH			
2059) _{To}	0.04 40	) R	1999	(2086)		0.34	NA	_	
Tn·	88-2058				To:	88-02085(B)/NORTH			
From:	Cul-de-Sac				From:	Cul-de-Sac/			
2060)	0.24 <b>27</b>	0 R	1999	(2087)		0.20	NA	_	
To:	88-2061				To:	Cul-de-Sac/			
(2060) From:	0.11 <b>51</b>	0 R	1999		From:	88-02085(B)/			
	88-2053			_ (2088)		0.18	NA	_	
From:	0.05 30	R	1999		To:	Cul-de-Sac/			
2060 To:	Cul-de-Sac	<u>,                                    </u>	1000		From:	88-02088(B)/			
	Cul-de-Sac	1		2089		0.08	NA	_	
(2061)	0.12 <b>16</b>	 0 R	1999		To:	Cul-de-Sac/			
2061)		``	1000		From:	Cul-de-Sac/			
From:	88-2062		1000	2090		0.37	NA		
(2061) To:	0.05 25	0 R	1999		To:	88-02091(B)/			
	88-2060			-	From:	Cul-de-Sac/			
From:	88-2061		1000	(2091)	-	0.17	NA		
(2062) To:	0.05 11	0 R	1999		To:	Cul-de-Sac/			
	Cul-de-Sac			<u></u>	From:	88-01091(B)/			
From:	Dead End/			(2100)		0.13	NA	_	
(2065)	0.60 <b>N</b>	4			To·	Cul-de-Sac/			
	88-00714(B)/				From:	Cul-de-Sac/		1	
From:	88-2000			(2101)		0.12	NA		
(2070) From:	0.05 49	R	1999		To:	88-01091(B)/			
To:	Cul-de-Sac			-	From:	88-01091(B)/			
From:	Cul-de-Sac			(2102)	<u>-</u>	0.13	NA	_	
(2071) From:	0.30 <b>37</b>	0 R	1999		To:	Dead End/			
To:	88-2000				From:	Dead End/			
From:	88-2071			2103	<u> </u>	0.17	NA	_	
(2072) To:	0.20 <b>24</b>	0 R	1999		To:	Dead End/			
To:	Cul-de-Sac			-	From:	88-00627(B)/		Ì	
From:	88-2071			2120	<u> </u>	0.42	NA	_	
2073	0.04 11	0 R	1999		To:	88-02121(B)/			
To:	Cul-de-Sac				From:	88-628			
From:	88-2072			2121		0.93	NA	-	
(2074)	0.17 <b>24</b>	0 R	1999		To:	88-2126		1	
To:	Cul-de-Sac			_	From:	88-2135			
From:	88-2074			(2122)		0.17	NA	_	
(2075)	0.44 <b>42</b>	0 R	1999	2122	т			_	
To:	88-610				From:	88-2125 0.28	NA		
From:	88-2077			(2122)	To:	88-2121	INA	7	
(2076)	0.10	) R	1999		From:				
To:	88-2075				From:	88-02122(B)/	NIA	_	
From:	Cul-de-Sac			(2123)	To:	0.10 Dead End/	NA	7	
(2077)	0.06 30	) R	1999					1	
To	88-2076			_	From:	88-02125(B)/	NIA.	_	
(2077) From:	0.03 10	R	1999	(2124)	To:	0.18 88-02123(B)/	NA	_	
To:	Dead End							1	
From:	88-2075	i			From:	88-02122(L)/	A14	_	
(2078)	0.04 49	R	1999	(2125)	To:	0.17	NA	7	
To:	Cul-de-Sac					Cul-de-Sac/		<u> </u>	
From:	88-2075	j			From:	88-02121(R)/			
(2079)	0.14	 ) R	1999	(2126)	т.	0.19	NA	7	
(2079) To:	Cul-de-Sac		.000		To: From:	Dead End/ 88-02130(B)/		+	
From:		i		2420		88-02130(B)/ 0.47	NA		
	88-00612(B)/ 0.51 <b>N</b> /	<u> </u>		(2126)	To:	Dead End/	11/1	1	
(2085)	88-02090(B)/	<u> </u>				2 sud Elia			

Route		Length AA	DT QA	<b>A</b> Year	Rout		Length A	AADT	QA	Year
Spotsylvani	a County From:	88-02126(B)/	-		<u>Spotsylvan</u>	ia County	88-02158(B)/		1	
(2427)			IA		(2160)		0.21	NA		
(2127)	To	Dead End/			(2160)	To:	Cul-de-Sac/		1	
	From:	88-02126(B)/				From:	Cul-de-Sac/		Ì	
(2128)			IA		(2161)	<u> </u>		NA	_	
2128	To:	Dead End/				To:	88-02159(B)/			
	From:	88-02124(L)/				From:	Dead End/			
(2129)			A		2196		0.58	NA		
2129	To:	Cul-de-Sac/				To:	88-01712(B)/			
	From:	88-02131(B)/				From:	Dead End/			
2130			A		(2197)		0.29	NA		
$\bigcirc$	To:	Dead End/				To:	88-02196(B)/			
	From:	Dead End/			·	From:	Dead End/			
(2131)		0.14 <b>N</b>	A		(2198)		0.56	NA		
	To:	Dead End/				To:	88-01712(B)/			
	From:	Dead End/				From:	Dead End/			
2132		0.17 <b>N</b>	IA		(2199)		0.09	NA	_	
$\bigcup$	To:	Dead End/				To:	88-02198(B)/			
_	From:	Dead End/				From:	C2US-00017(B)/			
2133)			<u> </u>		(2210)		0.08	NA	_	
	To:	88-02122(B)/				To:	88-02211(L)/88-02211(R)/			
$\overline{}$	From:	Dead End/				From:	88-02210(L)/88-02211(U)/			
2134	_		IA		(2211)	_	0.43	NA	-	
	To:	Dead End/				To:	Dead End/			
	From:	Dead End/				From:	Dead End/			
2135			IA		(2212)		0.38	NA	-	
	To:	Dead End/				To:	Dead End/			
	From:	Dead End/				From:	Dead End/		_	
2136)	To:		IA		(2220)	To:		NA	7	
		88-02135(B)/					RTE. 719			
2137)	From:	88-02121(B)/	IA			From:		NIA	J	
(2137)	To:	0.11 <b>N</b> 88-02138(B)/	<u> </u>		(2221)	To:	88-02220(B)/	NA	7	
	From:					From:			<u> </u>	
(2138)	Piolii.	Dead End/ 0.11 <b>N</b>	A			Piolii.	88-02221(B)/ 0.18	NA	1	
(2138)	To:	88-02139(B)/			(2222)	To:	88-02220(B)/	IVA	1	
	From:	Dead End/				From:	88-02220(B)/88-02224(U)/		1	
(2139)			A		(2223)		0.18	NA	_	
2139	To:	Dead End/			2223)	To:	Dead End/	11/1	1	
	From:	Cul-de-Sac/				From:	Dead End/			
(2150)			IA		(2224)	<u>L</u>	0.10	NA	_	
2130	To:	88-01693(B)/			2224)	To:	88-02220(B)/88-02223(U)/			
	From:	Dead End/				From:	Dead End/			
2155			A		(2225)	<u> </u>	0.09	NA	_	
	To:	FR-00696(B)/				To:	88-02221(B)/			
	From:	Cul-de-Sac/				From:	88-02220(B)/			
2156		0.12 <b>N</b>	A		(2226)	·	0.07	NA		
$\bigcup$	To	Cul-de-Sac/			$\bigcup$	To:	Dead End/			
_	From:	88-02155(B)/				From:	Dead End		]	
2157			A		(7000)		2.99	80	R	10/07/200
$\bigcirc$	To:	88-02158(B)/			$\bigcup$	To:	88-601			
	From:	Cul-de-Sac/				From:	88-681			
(2158)			Α		9393)		0.13	280	R	1995
$\smile$	To:	Cul-de-Sac/				To:	88-681		1	
	From:	88-02158(B)/				From:	SR 208			
(2159)	·		A		9398)		0.26	380	R	11/13/200
	To:	Cul-de-Sac/				To:	SR 208		1	

				Spotsylvania M	aintenance Area				
Route	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
Spotsvlvania County					City of Fredericksburg			1	
From:	88-613	450	_ L	44 /40 /0000	From:	Bus SR 3 William St	4000	]	0000
(9490)	0.12	150	¬ R	11/13/2002	(3961) Kenmore Ave	0.40	1600	G T	2003
	88-613				From:	Mary Ball St Kenmore Ave			
From:	SR 208					0.10	2000	G	2003
(9491)	0.15	250	¬ R	11/13/2002	(3961) Mary Ball St	111-6963 Washington Ave		1	2000
To:	SR 208				From:	Ţ Ţ		<u> </u>	
From:	SR 208				Washington Ava	Bus SR 3 P Amelia St 0.43	2300	J G	2003
(9803)	0.07	110	_ R	11/13/2002	(3963) Washington Ave	0.43	2300	_	2003
To:	SR 208				From:	111-3975 Maury St		<del> </del>	
From:	88-647				(3963) Washington Ave	0.44	2500	G	2003
(9804)	0.05	170	R	11/07/2002	To:	111-3965; Fall Hill Ave			
To:	88-738				From:	Kenmore Avenue			
From:	SR 3		T		(3965) Prince Edward St	0.35	3200	G	2003
(9805)	0.10	120	R	11/13/2002	To:	William Street		1	
To:	SR 3		1		3965) Prince Edward St	0.44	2300	G	2003
City of Frankrichelen	_				Prince Edward St			-	
City of Fredericksbur	111-3976 Powhatan St		1		Foll Hill Avenue	Canal Street	2000		2002
1 Cowan Blvd	0.61	NA	_		(3965) Fall Hill Avenue	0.10	2600	G	2003
111 To:	Dead End		1		From:	Maury Street		<u> </u>	
From:	Jefferson Davis Blvd		Ī		(3965) Fall Hill Avenue	0.39	3500	G	2003
(3950) Twin Lake Dr	0.46	3200	G	2003		Washington Street		<b>—</b>	
Twin Lake Dr	Lafayette Blvd		7		(3965) Fall Hill Avenue	0.15	10000	G	2003
From:	WCL Fredericksburg				(3965) Fall Hill Avenue			1	
		6900	」 G	2003	From:	Jefferson Davis Highway	47000		2002
(3952) Lansdowne Ros	C2US 17 Bus	0300	٦	2003	(3965) Fall Hill Avenue	1.59	17000	G	2003
From:			+		From:	I-95		<u> </u>	
○ a, # <u></u>	e William Street	1900	_ \	2002	(3965) Fall Hill Avenue	0.95	16000	G	2003
Stafford Avenue		1900	G T	2003	To:	WCL Fredericksburg			
	Jefferson Davis Highway		<u> </u>		From:	Bus 17 Dixon St			
From:	Cardwell St		┙	0000	(3967) Charles Street	0.24	NA	_	
(3954) Howison St	0.09	600	¬ G	2003	To:	Bus 1 Lafayette Blvd			
From:	Howard Ave Howard Avenue		+		From:	Lafayette Blvd			
(3954) Howison Avenu		1400	G	2003	Sophia St	0.37	5500	G	2003
Howison Avenu	DixionStreet	1.00	٦Ť	2000	(111) To:	Bus SR 3 William St			
From:			1		From:	Washington St		İ	
$\widehat{}$	William Street 0.67	6600	」 G	2003	(3975) Maury Street	0.14	2000	G	2003
College Ave	Jefferson Davis Highway	0000	٦ ٦	2003	(3975) Maury Street	Fall Hill Avenue		1	
					From:	Plank Rd			
From:	Bus US 1 LaFayette Blvd		┙	0000	O	0.20	1900	G	2003
(3957) Sunken Rd	0.28	230	G	2003	(3976) Westwood Dr	Woodland Dr		1	
From:	111-3958 Hanover St		]—		From:	Westwood Dr			
(3957) Sunken Rd	0.18	430	G	2003	(3976) Woodland Rd	0.04	NA		
То:	Bus SR 3 William St				To:	Falling Creek Rd		1	
From:	Bus SR 3 William St				(3976) Keenland Road	0.36	1800	G	2003
(3958) High St	0.04	790	G	2003	(3976) Keenland Road	Cowan Boulevard	. 300	7 T	_000
111) To:	Hanover St				From:	Cowan Blvd			
From:	High St		َ ل		976 Powhatan Street	0.24	5200	G	2003
(3958) Hanover St	0.60	3100	G	2003	111) To:	Jefferson Davis Hwy		<u> </u>	
To:	111-3959 Littlepage St		}—		From:	0.35 Mi W Powhatan St			
(3958) Hanover St	0.49	1000	G	2003	Cowan Boulevard		4900	G	2003
111) To:	Bus US 1 Par Princess Anne	St			To	Powhatan St		1	
(3958) Hanover St	0.12	810	G	2003	From:	Charlotte Street		1	
Hanover St	111-3973 Sophia St	3.3	٦Ĭ		Jackson Street	Charlotte Street	1100	G	2003
From:			<del>†                                     </del>		To:	Wolfe Street		┐Ĭ	
$\widehat{}$	Bus US 1 LaFayette Blvd	2400	_ L	2002	From			<del> </del>	
Littlepage St	0.44	2100	G T	2003		Fauquier St	2400	J G	2003
L	Bus SR 3 William St		1		Sophia St	Lewis St	<b>2400</b>	1	2003
From	Bus US 1 LaFayette Blvd	4400		0000		LEWIS SI		<u> </u>	
(3961) Kenmore Ave	0.49	4400	G	2003					
O To:	Buc SP 3 William St								

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Bus SR 3 William St

Route		Length	AADT	QA	Year
City of Fredericks	sburg			-	
From:		Railroad Avenue			
Summit Str	eet		100	G	2003
To		White Street			
From:		Goodloe Drive		]	
Twin Lakes	Drive		3500	G	2003
To:		Lafayette Blvd			
From:		Westwood Dr			
Woodland	Drive		2100	G	2003
To:		Falling Creek			