2002

Virginia Department of Transportation Daily Traffic Volume Estimates

Jurisdiction Report

95

Washington County
City of Bristol
Town of Abingdon
Town of Damascus
Town of Glade Spring

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

Peak Hour: The estimate of the traffic volume for the 30th highest traffic volume occurring in a one-year period divided by the AADT for the same one-year period.

QK: Quality of the Peak Hour estimate:

- A Factor based on 30th Highest Hour Observed During 12 Months of Continuous Traffic Data
- B Factor based on 30th Highest Hour Observed During Less than 12 Months of Continuous Traffic Data
- Factor based on Highest Hour Collected at in a 48 Hour Weekday Period
- M Factor based on Manual Estimate of 30th Highest 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

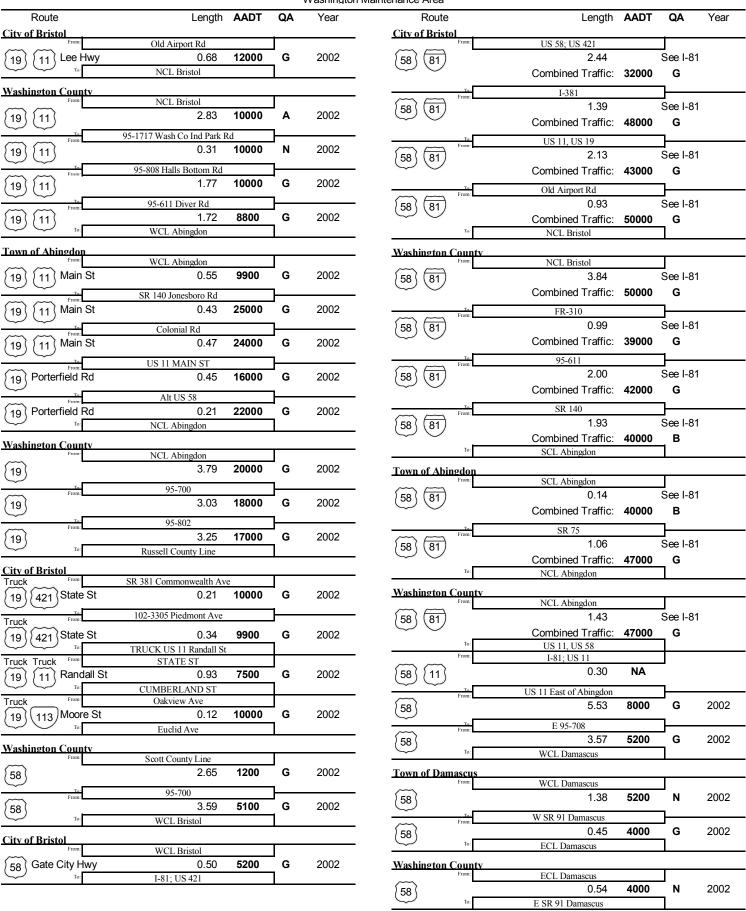
P - Parallel Route; Southbound or Westbound direction lanes of a numbered route where they are on a different road facility than the other direction.

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.

				Washingto	n Maintenance Area				
Route	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
City of Bristol					Town of Abingdon	*****			
Fuelid Ave	State St 0.75	46000	_ \	2002	Main Ct	Hillman Hwy 0.74	42000	J G	2002
[11] Euclid Ave	0.75	16000	G _	2002	Main St	ECL Abingdon	12000	٦ ٦	2002
To: From:	Vance St		}			ECL Adingdon			
(11) Euclid Ave	0.19	18000	G	2002	Washington County	ECL Abingdon		Ι	
To- From:	Bob Morrison Blvd]			0.20	17000	G	2002
11 Euclid Ave	0.18	21000	G	2002				7	
To	Commonwealth Ave		1—		From:	I-81, US 58 0.30	NA		
11 Euclid Ave	0.48	11000	G	2002	<u>[11]</u>		NA	_	
To:	Piedmont Ave		1		From:	US 58 East of Abingdon		<u> </u>	
11 Euclid Ave	0.56	8100	G	2002	[11]	2.58	4500	G	2002
11 Euclid Ave		0.00	, Ŭ	2002	To:	95-704		<u> </u>	
From:	Moore St	47000		0000	11	2.09	4100	G	2002
11 Lee Hwy	0.77	17000	G	2002	To- From:	SR 80 Cedarville		—	
From:	Valley Dr		}		11)	4.33	2900	G	2002
(11) Lee Hwy	0.70	15000	G	2002		CD 01 C		1	
From	Overhill Rd		}		From:	SR 91 S 0.13	6400	G	2002
11 Lee Hwy	0.73	16000	G	2002	[11]			,	2002
To:	Island Rd		1		From:	SR 91 South of Glade Spring			0000
11 Lee Hwy	1.25	19000	G	2002	[11]	2.81	1300	G	2002
(ii) = 0 · · · · · · · · · · · · · · · · · ·			7		From:	I-81 West of Chllhowie		}—	
From	Bonham Rd	49000		2002		2.21	2600	G	2002
Lee Hwy	0.30	18000	G _	2002	To:	Smyth County Line			
From:	Old Airport Rd		<u> </u>		City of Bristol				
(11) Lee Hwy	0.68	12000	G G	2002	Truck From:	SR 381 Commonwealth Ave]	
In.	NCL Bristol				11 421 State S	0.21	10000	G	2002
Washington County	NOT D: 1				Truck	102-3305 Piedmont Ave		<u> </u>	
~~~	NCL Bristol 2.83	10000	J A	2002	11 (421 State S	0.34	9900	G	2002
[11]			, ^	2002		STATE ST		1	
From:	95-1717 Wash Co Ind Park F		٠	0000	Truck			J	
[11]	0.31	10000	N	2002	$\binom{11}{1}$ Randall St	0.93	7500	G	2002
To: From:	95-808 Halls Bottom Rd		}		To:	Cumberland St		<del> </del>	
{11}	1.77	10000	G	2002	Truck	St 0.12	10000	G	2002
To: From:	95-611 Diver Rd		1		11) 113 Moore S	Euclid Ave	10000	1	2002
(11)	1.72	8800	G	2002	From:	US 421			
To	WCL Abingdon				(40) (204) Commo	nwealth Ave 0.16	20000	J G	2002
Town of Abingdon								,	2002
From:	WCL Abingdon				/ \( \) -	SR 113 Cumberland Ave	04000		0000
11 Main St	0.55	9900	G	2002		nwealth Ave 0.16	21000	G	2002
To	SR 140 Jonesboro Rd		}		From:	SR 133 Par Sycamore St		<u> </u>	
11 Main St	0.43	25000	G	2002	(19) (381) Commo	nwealth Ave 0.19	21000	G	2002
To:	Colonial Rd		1		To:	RT 381		}	
11 Main St	0.47	24000	G	2002	(19) (11) Euclid A		11000	G	2002
	LIC 10		1		To-	Piedmont Ave		1—	
11 Main St	US 19 0.47	15000	G	2002	19 (11) Euclid A	Ave 0.56	8100	G	2002
11 Main St		10000	,	2002	To:			<u> </u>	
From:	Palmer St	40000		2002	19 (11) Lee Hw		17000	G	2002
11 Main St	0.35	12000	G	2002				7	
To:	US ALT 58, Russell St		}		From:		45000		2002
(11) Main St	0.24	12000	G	2002	(19) (11) Lee Hw	-	15000	G _	2002
To: From:	US Alt 58, SR 75, Cummings	St	<u> </u>		From:			<u> </u>	
11 Main St		11000	G	2002	(19) (11) Lee Hw	y 0.73	16000	G	2002
To:	Tanner St		1		To:	Island Rd		]	
11 Main St	0.93	11000	G	2002	19 (11) Lee Hw		19000	G	2002
		- 1000	7		To:	Bonham Rd		1	
From:	Radio Dr 0.13	14000		2002	(19) (11) Lee Hw		18000	G	2002
Main St	0.13 Hillman Hwy	14000	G 1	2002	(19) (11) 100 To	Old Airport Rd		1	
	тиннан пwy		1			1			

### Virginia Department of Transportation Mobility Management Division 2002

### Annual Average Daily Traffic Volume Estimates By Section of Route Washington Maintenance Area



5/14/2003 2

E SR 91 Damascus 9.63 95-603	720			City of Bristol North	SCL Bristol		1	
9.63 95-603	720			1101111				
95-603		G	2002	81)	0.61	14000	G	2002
		٠ .		(81)	Combined Traffic:	30000	G	
	520	_	2002	7			¬ Ŭ	
5.80	530	G T	2002	North From:	US 58, US 421			
Grayson County Line				( <del>81</del> )	2.44	16000	G	2002
Russell County Line		J _			Combined Traffic:	32000	G	
3.25	17000	G	2002	To:	I-381		1	
95-802		<del>                                     </del>		North From:				
3.03	18000	G	2002	81				2002
95-700		<del> </del>		To:		40000	<u> </u>	
2.70	20000	- -	2002	North From:				
	20000	1	2002	(81)			G	2002
NCL ABINODON					Combined Traffic:	43000	G	
NCL ADDICDON		1		To:	Old Airport Rd		1	
	22000	٦ ٦	2002	NOILII	•	22000		2002
0.21	22000	_	2002	(81)				2002
US 19		<u> </u>		Tay		50000	G T	
1 01	7400	G	2002	10.	NCL Bristol		l	
		1	2002	Washington County			_	
VALLEY ST				North From:			<b>」</b>	
0.24	12000	G	2002	(81)				2002
MAIN ST		1				50000	G	
US 11				To:				
0.78	18000	G	2002	North		04000	┙	0000
I-81				(81)				2002
			_		Combined Traffic:	39000	G	
Tennessee State Line				To-	95-611		T	
4.29	2300	G	2002		2.00	24000	_	2002
05 (70 C S		7		(81)				2002
	4600		2002		Combined Traffic:	42000	G	
	4000	י פ	2002	North From:	SR 140			
SCL Abiliguoli		l			1 93	20000	R	2002
GOT 11: 1		1		(81)				2002
	0400	٦ _	0000	To:		40000	٦ ٥	
0.98	6400	G	2002	<b>_</b>	SCL Addinguon			
I-81		]			CCI Alimadan		1	
0.78	18000	G	2002			20000	┙╻	2002
US 11				(81)			_	2002
					Combined Traffic:	40000	В	
US 11 Cedarville				North From:	SR 75		}	
1.06	3000	G	2002		1.06	24000	G	2002
05 (00 Mar danniana		1		(61)				2002
	990		2002	To:		47000	٦ ۵	
2.19	330	_	2002		TVCL / tolligaoli		L	
95-740 N		J			NCI Ahinadan		1	
6.00	880	G	2002			24000	٦ -	2002
95-689 Hayters Gan		1		(81)				2002
	560	G	2002		Combined Traffic:	4/000	G	
		7		North From:	US 11, US 58		]	
				North	2.62	18000	G	2002
	320	G	2002	81)				2002
Russell County Line		<u> </u>				30000	_	
Tennessee State Line				North From:	95-704			
0.65	14000	G	2002		2 66	18000	G	2002
Combined Traffic:	30000	G		01)				2002
		7				3/000	٦ ٠	
	3.03  95-700  3.79  NCL ABINGDON  0.21  US 19  1.01  Valley Street VALLEY ST  0.24  MAIN ST  US 11  0.78  I-81  Tennessee State Line 4.29  95-670 Green Springs 4.46  SCL Abingdon  SCL Abingdon  0.98  I-81  0.78  US 11  US 11 Cedarville 1.06  95-609 Meadowview 2.19  95-670 Meadowview 2.19  95-689 Hayters Gap 2.06  95-613 3.67  Russell County Line Tennessee State Line 0.65	3.03 18000  95-700  3.79 20000  NCL ABINGDON  0.21 22000  US 19  1.01 7400  Valley Street  VALLEY ST  0.24 12000  MAIN ST  US 11  0.78 18000  I-81  Tennessee State Line  4.29 2300  95-670 Green Springs  4.46 4600  SCL Abingdon  SCL Abingdon  SCL Abingdon  US 11  US 11  US 11 Cedarville  1.06 3000  95-609 Meadowview 2.19 990  95-740 N  6.00 880  95-613  3.67 320  Russell County Line  Tennessee State Line  0.65 14000  Combined Traffic: 30000	3.03   18000   G	3.03   18000   G   2002	3.03   18000   G   2002   81	Solution   Solution	Section   Sect	Solid   Soli

Route	Length A	ADT	QA	Year	Route	Length	AADT	QA	Year
ashington County					Town of Abingdon		1		
lorth From:	SR 80	7000		0000	South From:	SCL Abingdon	00000	١.	0000
81)		7000	G	2002	81		20000	Α -	2002
	Combined Traffic: 36	6000	G			Combined Traffic:	40000	В	
orth From:	95-737				South From:	SR 75		<del> </del>	
81)	2.97	6000	G	2002	(81)	0.79	23000	G	2002
01)		3000	G	2002	(81)		47000	G	2002
		3000	٠		To:	NCL Abingdon	47000	ı	
orth From:	SR 91				W. 11	Ttel: Homgaon			
81)	2.68 <b>1</b> 7	7000	G	2002	Washington County South	NCL Abingdon			
	Combined Traffic: 33	3000	G		(81)		23000	G	2002
To	US 11				(81)	Combined Traffic:		G	
orth From:	0811				_		47000		
31)	2.31 <b>1</b> 4	4000	G	2002	South From:	US 11, US 58		<del></del>	
<u></u>	Combined Traffic: 32	2000	G		(81)	3.04	18000	G	2002
To:	Smyth County Line					Combined Traffic:	36000	G	
outh From:	Tennessee State Line				To-	05 704		<u> </u>	
<u></u>	1.06 <b>1</b> 0	6000	G	2002	South	95-704		1	
	Combined Traffic: 30	0000	G		(81)	2.56	19000	G	2002
To:	SCL Bristol					Combined Traffic:	37000	G	
ty of Bristol					To-	SR 80		<b>└</b>	
outh From:	SCL Bristol				South From:			' _	
<u></u>	0.16 10	6000	G	2002	81		19000	G	2002
	Combined Traffic: 30	0000	G			Combined Traffic:	36000	G	
To:	US 58, US 421				South From:	95-737		├──	
outh From:	•			_	South From:	2.94	16000	G	2002
31)	3.58 10	6000	G	2002	81)	Combined Traffic:		G	2002
	Combined Traffic: 32	2000	G			Combined Traffic.	33000		
To:	I-381				South From:	SR 91		<del></del>	
outh From:		2000	•	0000	(81)	2.88	16000	G	2002
31)		2000	G	2002	01)	Combined Traffic:	33000	G	
	Combined Traffic: 48	8000	G		т				
To: From:	US 11, US 19				South From:	US 11			
outh From:	1.99 <b>2</b> ′	1000	G	2002	(81)	1.83	17000	G	2002
31)	Combined Traffic: 43		G	2002		Combined Traffic:	32000	G	
		3000	٠		To:	Smyth County Line		<u> </u>	
outh From:	Old Airport Rd				From:	Tennessee State Line			
31)	0.50 <b>2</b> 7	7000	G	2002	91)	1.62	2800	G	2002
	Combined Traffic: 50	0000	G		To	US 58		1	
To:	NCL Bristol				Town of Damascus				
ashington County					From:	US 58			
outh From:	NCL Bristol				91) (58)	0.45	4000	G	2002
<u></u>	3.79 <b>2</b> 7	7000	G	2002	To:	ECL Damascus		<u> </u>	
	Combined Traffic: 50	0000	G		Washington County				
To	RT F-310				From	ECL Damascus			
outh From:					91) (58)	0.54	4000	N	2002
31)	1.29 <b>1</b> 8	8000	G	2002	To:	US 58			
	Combined Traffic: 39	9000	G		Town of Damascus				
To: From:	95-611				From:	US 58			
outn ———		2002	_	2002	91)	0.70	2200	G	2002
31)		2000	G	2002	To:	NCL Damascus		<u> </u>	
_	Combined Traffic: 42	2000	G		Washington County		_		
To:	SR 140				From:	NCL Damascus			
outi	1.40 20	0000	Α	2002	91)		2200	N	2002
31)				2002	To:	95-803 South of Lodi	1	<u></u>	
To:	Combined Traffic: 40	0000	В		From:		2000	G	2002
10.	SCL Abingdon	l			91)		2000		2002
					To- From:	95-762 North of Lodi		<del></del>	
					(91 <i>)</i>	3.57 US 11	2100	G	2002

				vv asriirigitori	Maintenance Area				
Route	Length	AADT	QA	Year	Route	Length	AADT	QΑ	Year
Washington County	110.11		1		City of Bristol	US 421		1	
	US 11 0.51	4000	┙,,	2002	Compression and the		20000	J _	2002
91 _{To}		4800	N T	2002	(381) Commonwealth A	Ave 0.16	20000	G	2002
	SCL Glade Spring				To: From:	SR 113 Cumberland Ave		}—	
Town of Glade Spring	0.01.1.0.1				(381)Commonwealth A	Ave 0.16	21000	G	2002
rioii.	SCL Glade Spring	4000	┙	2002	To:	SR 133 Par; Sycamore St		1	
91	1.37	4800	G	2002	(381) Commonwealth A		21000	G	2002
From:	BUS SR 91		} —		301)			-	
(91) <u> </u>	0.77	3000	G	2002	From:	US 11 Euclid Ave	22000	一	2002
To:	NCL Glade Spring				Commonwealth A		23000	G T	2002
Washington County					10.	Keys St; I-381			
From:	NCL Glade Spring				Washington County			1	
(91)	5.43	2500	G	2002	Prom:	Scott County Line	4000	]	0000
To:	WCL Saltville				(421) (58)	2.65	1200	G	2002
Town of Saltville					To- From:	95-700		<u> </u>	
From:	WCL Saltville				421 (58)	3.59	5100	G	2002
(91)	0.52	3500	G	2002	To:	WCL Bristol			
To:	Smyth County Line				City of Bristol				
Town of Glade Spring					From:	WCL Bristol			
Bus From:	S SR 91 Glade Spring				421 58 Gate City I	Hwy 0.50	5200	G	2002
(91)	1.38	800	G	2002	To	US 58; I-81		1	
To:	N SR 91 Glade Spring				From:	0.21	7200	J G	2002
Washington County					421		7200	, `	2002
From:	US 11 OLD LOCATION RT	91			From:	Island Rd		늘	
(91) (11)	0.13	6400	G	2002	{421}	0.80	8500	G	2002
To.	US 11				To: From:	W US 11		}—	
City of Bristol					(421) (11) Euclid Ave	0.75	16000	G	2002
From:	Commonwealth Ave				To	Vance St		1	
(113) Cumberland St	0.28	2700	G	2002	421 11 Euclid Ave		18000	G	2002
	Combined Traffic:	3800	G		421 11 Euclid Ave	0.19	10000		2002
To:	US 421 Piedmont Ave				From:	Bob Morrison Blvd		<b>_</b>	
From:	Cumberland St				(421) (11) Euclid Ave	0.18	21000	G	2002
113 Piedmont Ave	0.08	3800	G	2002	From:	E RT 11		<b>I</b>	
	Combined Traffic:	4900	G		(421)(381)Commonw		21000	G	2002
To:	SR 113 P, Sycamore Ave		<b>Ъ</b> —		(121) (601)			1	
113) Piedmont Ave	0.25	3200	G	2002	(381) Commonw	SR 133 Par Sycamore St realth Ave 0.16	21000	G	2002
To:	Oakview Ave		1		421 (381 Commonw	reallit Ave 0.10	21000		2002
From:	Piedmont Ave				To:	SR 113 Cumberland Ave		}—	
(113) Oakview Ave	0.60	2200	G	2002	(421)(381)Commonw		20000	G	2002
To:	Moore St				To:				
From	Oakview Ave		╛		From:	SR 381 Commonwealth Av		]	0000
113 Moore St	0.12	10000	G	2002	State St	0.21	10000	G	2002
To:	Euclid Ave				To- From:	102-3305 Piedmont Ave		}	
From:	SR 381 Commonwealth Av	e			421 State St	0.34	9900	G	2002
113 Sycamore St	0.40	1100	G	2002	To	Truck US 11 Randall St		1	
P	Combined Traffic:	3800	G		State St	0.28	13000	G	2002
To:	Piedmont Ave				421 State St	Goodson St; Tennessee State I		1 Ŭ	2002
Town of Abingdon						Goodson St, Tennessee State I	anc		
From:	SCL Abingdon				Washington County	95-726		1	
(140) Jonesboro Rd	0.38	18000	G	2002		0.45	240	J R	1998
To:	US 11 Main St				(600)		240	- '`	1000
City of Bristol	·				From:	95-777			
North From:	SR 381				(600)	1.00	340	R	1998
381)	1.39	7700	Α	2002	To	US 58		<u> </u>	
	Combined Traffic:	15000	Α		From:	US 58 SOUTH			
To:	I-81		<u> </u>		(601)	0.15	20	R	10/29/2001
South From:	SR 381				To:	95-756		<b>—</b>	
South From:	1.67	7400	A	2002	From:	2.30	46	R	10/29/2001
301)		15000	A		(601)	US 58 NORTH	-10	1 '`	1012012001
To:	I-81	10000	٦ ^		-	OD JO NORTH			
	1-01								

9	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
County			-		Washington County				
From:			」_	10/00/0001	From:			]	
	1.20	60	_ K	10/29/2001	(609)	0.11	1800	G	2002
To: From:	Smyth County Line		$\mathbf{I}$		To:	95-694 EAST		]——	
	0.70	80	R	10/29/2001	(609)	1.10	1300	Α	2002
To:	Smyth County Line		}—		To: From:	95-846		]——	
	0.30	180	R	1998	(609)	0.36	1500	G	2002
To:					10:			<del>}</del>	
From.		46	┙╻	10/20/2001			000	٦ [°]	2002
To:		40	┑┖	10/29/2001	(609)		990	_	2002
From:					From:				
r toin.		720	┙	2002	(609)	0.07	2600	G	2002
		730	_	2002	To:	95-651		]	
From:			┵		(609)	0.55	2200	G	2002
	0.35	810	G	2002	To:	95-839		<b>—</b>	
To: From:	95-602 West		]—			2.53	1300	G	2002
	0.25	830	_ G	2002	To:	WCL Glade Spring		1	
To:	Smyth County Line				Town of Glade Spring	J			
From:	Smyth County Line				From:	WCL Glade Spring		J	
	1.00	100	R	1998	(609)	0.42	1300	N	2002
To: From:	95-730		Т—		To:	95-750		<b>—</b> —	
	1.20	190	R	1998		0.06	2800	G	2002
To	IEFFERSON FOR BNDV				To:	SR 91 BUS; Gap Terminus		1	
From:	0.80	240	┙ R	1998				」_	4000
To:	95-605 SOUTH		7		(609)	0.16	690	R	1998
From:	95-605 NORTH				From:	SR 91 Underpass		]	
		290	G	2002	(609)		750	G	2002
To:	95-762				To:	ECL Glade Spring			
From:	SR 91				Washington County				
	1.37	980	R	1998	From:			J	0000
To-	95-724		1—		(609)	0.41	750	N	2002
rioin.	3.05	430	R	1998	From:	95-751		]	
To:	95-731 WEST		1		(609)	0.65	510	R	1998
From:		480	┙ R	1998	To:	95-753		<b>—</b>	
To:			¬ ``			1.29	360	R	1998
From:		170	┰	1009	To:	Smyth County Line			
To:		170	¬ '`	1990	From:	95-645		I	
From:			+		(610)	0.10	90	R	1998
110111		40	┙╻	10/25/2001	To:	Dead End		<u> </u>	
To:		70	¬ ``	10/25/2001	From:	Dead End		I	
From:					(611)	0.40	60	R	1998
110111.		120	┙╻	1998	To:	95-647 EAST			
_		120	¬ '`	1550	_		1400	7 _	1998
From:		470	┷	1000	(611)	0.40	1400		1990
To		170	¬ K	1998	From:	I-81 N RAMPS		<u> </u>	
			<u> </u>		(611)	0.08	3300	R	1998
From:		400	┙	4000	To: From:	I-81 S RAMPS		]——	
	1.69	190	_ K	1998	(611)	0.06	4900	R	1998
To:	95-736; 95-761		$oldsymbol{eta}$		To:	US 11		<b>1</b> ——	
From:	0.00	230	_ R	1998	(611) From:	1.70	920	R	1998
	3.30				To:	95-645 SOUTH		-	
To	Smyth County Line		<u></u>			93-043 300 111			
	Smyth County Line ECL Abingdon		<u> </u> 		From:	95-645 NORTH		<del>                                     </del>	
To	Smyth County Line	1900	G	2002			350	R	1998
To:	Smyth County Line ECL Abingdon		 	2002	611)	95-645 NORTH	350	<del>                                     </del>	1998
To	Smyth County Line ECL Abingdon 1.18		G G	2002	From:	95-645 NORTH 0.90	350 250	R R	1998 1998
To: From: To: From:	Smyth County Line ECL Abingdon 1.18 95-879 0.61	1900			611)  From:  611)  To  From:  To	95-645 NORTH 0.90 95-681 1.70		]——	
To:	Smyth County Line  ECL Abingdon  1.18  95-879	1900			From:	95-645 NORTH 0.90 95-681		]——	
	From:  To: From:	County   US 58	To	County   From	Some   Some	County   US 58	County   County Line	County   C	County   C

Route	Length	AADT	QA	Year	Route	Length A	AADT	QA	Year
Washington County From:	95-700		1		Washington County From:	95-633 EAST		1	
611	3.69	130	┙ R	10/18/2001	614)	1.80	140	R	11/05/2001
(611)			_ ``	10/10/2001	(614)	95-662		7 ``	1 1700/2001
From:	3.69 MN 95-700	400	┵	4000	From:	Scott County Line			
611) From:	0.08 US 19 SOUTH	100	¬ R	1998	(615)	1.69	240	R	1998
From:	US 19 NORTH		+		To:	95-614		7 ``	1000
(611) _{To:}	5.51	380	R	1998	From:	Scott County Line		1	
To:	95-692 SOUTH		1		616	2.80	70	A B	10/15/2001
From:	95-692 NORTH				(616)			- '`	10/10/2001
(611)	4.74	190	_ R	10/18/2001	From:	95-629 WEST		一	40/45/0004
To:	SR 80 SOUTH SR 80 NORTH		-		(616)	0.10	60	_ K	10/15/2001
	6.30	260	┙ R	1998	From:	95-629 EAST		$\vdash$	
611)		200	_ '`	1000	(616)	2.50	70	R	10/15/2001
From:	95-747	4=0	┶	10/00/0001	From:	95-628		}—	
(611) To:	3.40	150	¬ K	10/22/2001	(616)	1.40	150	R	1998
	Smyth County Line				To:	95-622 WEST		1	
From:	95-802		┙	10/05/0004	(616)	1.17	710	G	2002
(612) _{To:}	3.20	30	¬ R	10/25/2001	To:			7	
	Russell County Line		<u> </u>		From:	95-622 EAST 1.50	160	R	1998
From:	SR 80	550		2002	(616)		100	- '`	1330
613)	3.93	550	G	2002	From:	95-798	100	一	1000
To-	95-747 WEST		_		(616)	2.90	100	R	1998
613)	0.57	800	G	2002	From:	95-625 WEST		}—	
To:	95-747 EAST		_		(616)	1.00	130	R	1998
(613)	2.47	1100	_ G	2002	From:	95-625 EAST		]—	
To	Smyth County Line				(616)	1.80	70	R	10/15/2001
From:	Scott County Line		_		To:	95-614 NORTH			
614)	1.37	290	G	2002		95-614 SOUTH 1.40	46	7	10/10/2001
To:	95-802		Т—		(616)	95-626	46	7 K	10/18/2001
614)	0.20	240	R	1998	From:			<del>                                     </del>	
To:	95-615					Scott County Line 0.60	60	٦.	10/15/2001
614)	0.30	170	┙ R	10/15/2001	<u>(617)</u>		00	- '	10/13/2001
To:			_		From:	95-618		_	4044=4000
From:	95-873	130	R	1998	(617)	1.10	120	ı K	10/15/2001
(614)		130	_ '\	1990	From:	95-630 SOUTH 95-630 NORTH		1	
From:	95-621	400	┰		(617)	3.50	280	R	1998
614)	1.26	490	G	2002	To:	95-700 NORTH		1	
To:	95-622		}—		From:	95-700 SOUTH			
(614)	0.84	220	R	1998	(617)	2.40	330	R	1998
From:	95-856		1—		To:	95-633			
(614)	1.50	110	R	10/15/2001	From:	US 58			
To:	95-623				(618)	2.80	130	R	10/15/2001
(614)	0.50	10	R	10/15/2001	To	95-617			
To:	Dead End; Gap Terminus				From:	95-613			
From:	95-798; Gap Terminus				(619)	0.80	60	R	10/22/2001
614) _{To:}	1.00	40	_ R	10/15/2001	To:	Dead End		<u> </u>	
To:	Dead End; Gap Terminus 95-624; Gap Terminus				From:	95-614		J _	
$\widehat{}$	1.60	80	⊢ R	10/15/2001	(620)	0.90	45	R	10/15/2001
(614)	65-625		٦ ``		To:	95-802			
From:	95-625				From-	95-614		┙	0000
(614)	2.70	140	R	10/15/2001	(621)	0.30	440	G T	2002
To: From:	95-626		Т—			95-802		<u> </u>	
(614)	2.20	330	R	1998	From:	95-640	4000	J Č	0000
To	95-700 WEST				(622)		1200	G -	2002
From:	95-700 EAST	0:-	┙_ ̄	1000	To: From:	95-700			
(614)	2.00	210	R ¬	1998	(622)	2.57	850	G	2002
In-	95-633 WEST				To:	95-616 EAST			

Route	Lenath	AADT	QA	Year	Route	Length	AADT	QA	Year
Washington County	209				Washington County				
From:	95-616 WEST		]		From:	95-617 SOUTH			
(622)	1.07	650	G	2002	(630)	1.00	60	R	10/15/2001
To:	95-614		1		To- From:	95-617 NORTH		}—	
From:	95-614				(630)	0.61	150	R	10/15/2001
623) _{To:}	0.50	60	R	10/15/2001	To:	95-616			
To:	95-802		1		From:	95-630			
From:	95-614				(631)	1.20	190	R	10/15/2001
624) _{To:}	0.70	20	R	10/15/2001	To:	95-700			
To:	Dead End				From:	US 58			
From:	95-614				(632)	2.30	150	R	10/15/2001
625) _{To:}	1.20	130	R	10/15/2001	To:	95-630			
To:	95-616 WEST		+		From:	Tennessee State Line			
	95-616 EAST 2.00	200	J R	1998	(633)	1.50	550	G	2002
625) _{To:}	95-700 WEST	200	٦ `	1990	Too	95-635		1	
From:	95-700 WEST		1		(633) From:	1.96	1200	G	2002
625	2.37	300	R	1998	To:	US 58 WEST		1 Ť	
	95-633 EAST		1		From:	US 58 EAST			
From:	1.23	390	J R	1998	(633)	2.56	910	G	2002
625)		550	- '\ -	1550	To:	95-641		1	
From:	95-657 NORTH	4000	一	4000	(633) From:	2.26	810	G	2002
625	1.45	1200	R	1998	To:	05.640		1	
To:	95-645 WEST		}—		From:	95-640 1.73	1900	G	2002
625) From:	2.06	1000	R	1998	(633)		1900	_	2002
To:	US 11				From:	95-659 EAST		ℸ	
From:	95-700				(633)	1.05	210	R	1998
(626)	4.40	130	R	10/18/2001	From:	95-625 WEST 95-625 EAST			
To:	95-614				(633)	1.23	210	J R	1998
From:	Dead End				(033)			, '`	1000
627	2.00	90	R	11/08/2001	From:	95-661	000	一	2002
To: From:	95-628		1		(633)	0.78	690	G	2002
627) To:	1.10	230	R	1998	From:	95-614 WEST		<b>}</b>	
To:	95-700 WEST				(633)	2.23	670	G	2002
From:	95-700 EAST				From:	95-611		}—	
(627) _{To:}	2.10	470	R	1998	(633)	1.95	750	G	2002
From:	95-633 EAST 95-633 WEST		-		To:	US 19 NORTH		1	
(627)	0.60	570	∟ R	1998	(633) From:	0.48	530	R	1998
021)		0,0	- '`	1000	To:	US 19 SOUTH		1	
From:	95-656	470	一	44/00/0004	From:	Dead End			
627) _{To:}	1.40	170	, K	11/08/2001	634)	1.60	70	R	11/08/2001
	95-641		<u> </u>		To:	95-700		1	
From:	95-627	40	٦̈	40/45/0004	From:	95-636			
628) _{To:}	4.00 95-616	10	7 K	10/15/2001	(635)	0.60	130	R	1998
					To:	95-633		1	
From:	95-617	450	٦ _	4000	From:	Tennessee State Line			
629) _{To:}	4.10 95-616 WEST	150	R T	1998	(636)	1.90	200	R	1998
From:	95-616 EAST		+		To:	95-637		1	
629) _{To:}	0.05	NA	_		From:	WCL Bristol		Ì	
023) To:	Dead End		1		(637)	0.94	380	R	1998
From:	Tennessee State Line		ī		037)			7	
(630)	0.20	470	R	1998	From:	95-636	120		1000
To:	95-633 WEST		7		(637)	95-633	120	R 1	1998
From:	95-633 EAST				From:			1	
630	1.20	290	R	10/15/2001		US 58	60	7	1998
To: From:	95-855		1		(638)	US 58	60	R 1	1990
630)	1.70	290	R	1998				1	
To:	US 58		<b>—</b>		From:	NCL Bristol	240	٦ _	4000
From:		000	ے ^ر	1998	(639)	0.99	310	R	1998
(630)	2.30	230	R	1990	To:	Dead End			

Route	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
Washington County From:	95-641		1		Washington County From:	95-649 WEST		1	
640	2.31	2700	」 G	2002	(647)	1.91	3300	∟ G	2002
То:	95-656 SOUTH				To:	95-666			
640)	1.33	2400	G	2002	(647)	2.94	2600	G	2002
To:	95-633		<u> </u>			95-663			
From:	1.25	2500	G	2002	(647)	1.72	2200	G	2002
640)			¬					<u> </u>	
(640)	95-622 0.78	1000	G	2002	(647)	95-611 WEST 1.36	2300	G	2002
To:	95-700		<u> </u>					_ 	2002
From:	NCL Bristol				(647)	95-1521 0.24	3800	G	2002
(641) Camp Ground Rd	0.02	1200	G	2002	041)			¬ ¯	
From:	95-640		1—		(647)	95-1520 0.28	4900	Ğ	2002
(641)	2.59	590	G	2002	047)			¬ Ŭ	2002
To:	95-633		1		From:	FR-24 0.03	5500	G	2002
(641)	0.97	330	R	1998	(647)		3300	7	2002
To:	95-827		<b></b>		From:	I-81 0.15	12000	G	2002
(641)	0.92	280	R	1998	(647)	SCL Abingdon	12000	٦	2002
To:	95-700				From:	95-647		İ	
From:	95-858				(648)	0.80	1900	R	1998
642) _{To:}	0.63	160	R	1998	To:	95-649		1	
To:	95-858				(648)	0.70	1200	┙ R	1998
From:	SR 91		]	4000	To:	Dead End		1	
(643) To:	0.19	30	R ¬	1998	From:	95-650		İ	
From:	SR 91		1		(649)	0.40	3600	G	2002
	Dead End 0.50	360	J R	1998	To:	95-647 WEST		1	
644) _{To:}	95-640	300	ר'' ר	1330	(649)	95-647 EAST 0.70	640	┙ R	1998
From:	NCL Bristol				(049)		0.0	¬ '`	1000
(645)	1.25	1800	G	2002	(649)	95-1450 0.10	650	R	1998
To:	95-657		1		To:	95-648		ר`` ד	1000
645)	0.68	2300	G	2002	From:	Tennessee State Line		Ī	
To:	0.68 MN 95-657				(650)	0.30	3700	G	2002
645)	0.13	2300	G	2002	To-	95-649		٦	
To:	95-659 SOUTH		<b></b>		(650) From:	0.70	390	R	1998
645)	0.31	4200	ے G	2002	To:	95-654			
lo:	95-659 NORTH				From:	95-609			
(645)	0.76	3200	G	2002	(651)	0.20	60	R	1998
To:	95-625 WEST				To:	95-737			
645)	0.71	2600	G	2002	From:	95-609	40	」	40/05/000
lo:	95-1717				(652)	95-753	40	7 K	10/25/2001
From:	1.02	2000	」 G	2002	From:			1	
645)	95-661				(653)	95-663 0.20	40	」 R	1998
From:	2.54	1600	R	1998	To:	Dead End		٦ ``	1000
(645)	95-662 EAST				From:	95-647		1	
(645)	1.65	1300	R	1998	(654)	1.70	490	R	1998
To:	95-611 EAST		<u> </u>		To:	95-666			
(645)	95-611 EAS1 1.67	1500	R	1998	From:	95-640			
(045)	WCL Abingdon				(655)	2.10	560	R	1998
From:	SR 91				To:	95-645		<u> </u>	
646) To:	0.36	20	R	1998	From:	95-627	700	٦	1000
To	SR 91				(656)	0.50 95-640 NORTH	700	R T	1998
From:	ECL Bristol		J		From:	95-640 SOUTH		1	
(647)	1.77	4900	G	2002	(656)	2.10	870	R	1998
To-	95-649 WEST				To:	95-657			

Route	Lenath	AADT	QA	Year	Route	Length A	ADT	QA	Year
Washington County	Longar	, , , ,	Ψ.	i oai	Washington County	Longar 70		•	roui
From:	95-645				From:	Dead End; Gap Terminus			
657	0.45	1500	R	1998	(664)	4.63	50	R	11/01/2001
To:	95-1021		1		То	95-674			
From:	1.80	1200	┙ R	1998	From:	95-666 WEST	Ī		
(657) To:	95-659 SOUTH	.200	٦ ¨`	1000	(665)		610	R	1998
From:	95-659 NORTH				To	05 ((( EAST			
(657)	0.80	890	R	1998	From:	95-666 EAST 3.12 <b>6</b>	500	R	1998
To:	95-625 NORTH				(665)	3.12		К	1990
From:	95-625 SOUTH				To: From:	95-671			
(657)	1.40	380	_ R	1998	(665)		780	R	1998
To:	95-661		<u> </u>		To:	95-670			
From:	SR 75				From:	95-647			
(658) To-	0.41	370	R	1998	(666)	0.75 <b>6</b>	600	R	1998
To:	95-670				To	05.654			
From:	NCL Bristol				From:	95-654 1.17 <b>6</b>	 390	R	1998
(659) To:	1.07	4300	G	2002	(666)	1.17	90	ĸ	1990
(659)	95-645 SOUTH	7000	٦Ŭ	2002	From:	95-791			
From:	95-645 NORTH				(666)		200	R	1998
659	2.19	1000	G	2002	To:	95-665 EAST			
			7		From:	95-665 WEST			
From:	95-633 EAST	400	┵	2002	(666)		510	R	1998
659)	2.06	120	G	2002	To	Tennessee State Line			
	95-660		]		From:	Dead End			
(659) To:	0.70	80	R	1998	(667)	0.30	20	R	10/29/2001
To:	95-700				To:	95-724			
From:	Dead End				From:	95-647			
660) To:	0.40	60	R	11/05/2001	(668)		140	R	1998
To:	95-659		7		То:	Dead End			
From:			1		From:				
	95-645 0.40	1000	∟ G	2002		95-664 0.52 <b>5</b>	520	R	1998
661)	0.40	1000	_	2002	(669)	SR 75	720	ĸ	1990
To:	95-657								
(661) To:	0.80	770	_ G	2002	From:	SCL Abingdon		_	
To:	95-633				(670)	0.72	900	R	1998
From:	95-645 WEST				To: From:	95-794			
662	0.77	260	R	1998	(670)	4.56 <b>1</b> 9	500	R	1998
To	05.004				To	95-908 NORTH			
From:	95-804 0.55	160	R	1998	From:		590	R	1998
(662) To:	95-645 EAST	100	¬ ``	1990	(670)	SR 75 NORTH; Gap Terminus	990	К	1990
			<u> </u>		From:	95-665; Gap Terminus			
From:	95-647		┙_		(670)		500	R	1993
(663)	4.40	330	¬ R	1998	To:	SR 75 MID			
To: From:	95-665 WEST				From:	SR 75 SOUTH			
	95-665 EAST	200		1000	(670)	0.43 18	800	R	1998
663) _{To:}	0.48 SR 75 WEST	290	R T	1998	To	95-658			
From:	SR 75 EAST		+		From:		700	R	1998
(663)	0.78	200	R	1998	<u>(670)</u>	2:00	700	11	1990
To:	95-664 WEST		7		From:	95-674	-		
From	95-664 EAST				(670)	0.60 <b>4</b>	170	R	1998
663) _{To:}	0.29	110	R	1998	To:	95-673			
To:	Dead End				From:	95-665			
From:	Dead End				(671)	1.40 <b>1</b>	150	R	11/01/2001
(664)	0.92	80	R	1998	To	Dead End			
			_ ``	1000	From:	95-664	1		
From:	95-663 WEST				672		950	R	1998
(664)	1.46	360	R	1998	(672)	SR 75		••	1000
From:	95-669		1—		From:		+		
(664)	1.57	300	R	1998		Tennessee State Line	200	_	4000
To:	95-670 WEST		7		(673)	1.10 <b>3</b>	360	R	1998
From:	95-670 EAST				To: From:	95-670			
(664)	1.07	330	R	1998	(673)	1.70 <b>1</b>	190	R	1998
To:	95-672; Gap Terminus		L		To:	95-759			
		•			·				

Washinston County	Route	Length	AADT	QA		Maintenance Area Route	<del></del>	Length	AADT	QA	Year
		-		_				9•			
	From:	95-670		]			From:			]	
Fig.	(674)	1.20	600	R	1998	(684)		3.80	90	R	10/18/2001
Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tensasser   Tensasser Nate Line Cap Tens				]			To: From:			]—	
Fig.	(674)	0.50	520	R	1998	(684)			160	R R	1998
Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Seco	To: From:	Tennessee State Line; Gap Tern	ninus	]—							
Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Seco	(674)		540	R	1998		From:			٦ू	4000
Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Second Process   Seco	10.	95-710				(685)	To		60	7 K	1998
Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect	_			J						1	
State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   Stat	(675)	0.70	670	R	1998		From:			┙╻	10/22/2001
Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Colum	To: From:			]—		(686)	To:		- 3	¬ ``	10/22/2001
	(675)	1.79	540	R	1998		From:				
Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S	To:	1.80 ME 95-829		_		(686)		1.50	80	R	10/22/2001
Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect	(675)	1.10	210	R	1998		To:	95-746			
Fig.   191   80   R   1/01/2001   687   0.51 MN 95-611   0.51 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-603   0.70   0.20   0.62 MN 95-611   0.62 MN 95-611   0.62 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0.65 MN 95-603   0	То:	Dead End					From:				
191 MF9 x x x x x x x x x x x x x x x x x x x		95-670				(687)		0.51	260	R	10/18/2001
191 MF9 x x x x x x x x x x x x x x x x x x x	(676)	1.91	80	R	11/01/2001		To: From:	0.51 MN 95-611		]—	
Fig.	To:	1.91 ME 95-670		]		(687)		0.11	270	R	10/18/2001
Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S	(676)	0.09	110	R	11/01/2001		To	0.62 MN 95-611		1—	
Fig.	To:	95-672		1—		(687)	Piolii.		280	R	10/18/2001
Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S	(676)	0.48	370	R	1998		To:	95-689			
Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Com	To:	95-906		1			From:	95-689			
Dead End   SR 75   S	676)		220	⊐ R	1998	(688)		0.45	70	R	10/18/2001
SR 75	То:						To:	Dead End			
677	From:	SR 75		I			From:				
Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S	677		1100	G	2002	(689)		3.10	860	G	2002
677	To:	95-902		1			To: From:	95-688		]—	
Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S	(677) From:		2100	G	2002	(689)		0.50	640	G	2002
Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect	To:						To:	95-687		1—	
US 58	From:		2300		2002	(689)	rrom:		260	G	2002
Column	677)			¬ ~	2002		To:	SR 80			
Os   Os   Os   Os   Os   Os   Os   Os	From:		1400	┰	1009		From:	US 19			
Dead End   Dead End   SR 80    (6//)		1400	٦ ٦	1990	(690)		2.00	440	R	1998	
Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Colo	From:			<del> </del>			To:	Dead End			
Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S			1100	ן א	1998		From:	SR 80			
Free   95-663	To:			٦ ¨	1000	(691)			80	R	10/18/2001
Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Com	From:			Ì				Dead End			
Dead End   From   NCL Bristol   Color   Street   679		20	R	11/08/2001		From:			] _		
Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C	To:	Dead End		1		(692)		0.46	1700	G	2002
From   95-611   95-683   692   75   95-700   95-700   From   95-700   From   95-683   692   1.28   490   R   10/18/2001	From:	NCL Bristol		1			From:			_	
From   95-611   95-683   692   75   95-700   95-700   From   95-700   From   95-683   692   1.28   490   R   10/18/2001	(680)	2.11	360	R	1998	(692)		0.41	1100	G	2002
681   0.60   380   R   1998   10   1.28   10   1.28   10   1.28   10   1.28   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   18   10   1	To:	95-641					To: From:	95-695		_	
Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C		95-611				(692)		2.56	810	G	2002
Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution	(681)	0.60	380	R	1998					-	
1.58   1400   R   1998   1.28 MN 95-700     1.28 MN 95-705     1.28 MN 95-700     1.28 MN 95-700     1.28 MN 95-700     1.28 MN 95-700     1.28 MN 95-705     1.28	To:	95-683		1—		600			490	┙╻	10/18/2001
Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C	(681)	1.58	1400	R	1998	(692)			<del></del>	¬ '`	10/10/2001
Dead End	To:	WCL Abingdon					From:		200	┰	10/19/2001
S-001   Tr.   95-611		Dead End			-	(692)			390	_ K	10/16/2001
S-001   Tr.   95-611	(683)		180	R	11/05/2001		To: From:			┵	1000
684   1.80   120   R   11/05/2001     From:   95-699		95-681		<u> </u>		(692)	To		250	, к П	1998
Column   Prince   P				]						1	
Column   Prince   P	(684)	1.80	120	R	11/05/2001		rioid:		220	L	1000
684) 1.10 250 R 1998 95-700 MID 95-700 MID 95-700 R 1998	To: From:	95-891		]—		(693)	To:		220	7 ~	1990
(694) 2.10 <b>290</b> R 1998	(684)		250	R	1998					1	
(001)	To:	95-700 MID				(004)			290	┙╸	1992
						(694)	To:	US 11	200	٦ "	1000

				Washington M	laintenance Area				
Route	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
Washington County	110.11		1		Washington County	05 775 F A CT		1	
	US 11 1.20	540	J R	1998		95-775 EAST 1.00	740	J R	1993
(694)	95-609 WEST	340	٦ ``	1990	(700)		740	_ ``	1993
From:	95-609 EAST				From:	95-684 WEST		ᅪ	
694)	0.18	760	R	1998	(700)	3.31	620	R	1993
To:	95-811		1		To: From:	95-692 EAST		}—	
From:	1.62	660	R	1998	(700)	3.10	380	R	1998
694)	95-740		ר`` ר	1330	To:	95-741 WEST		1	
From:	95-740 EAST				(700)	1.80	290	R	1998
(694)	1.00	220	R	1998	700			٦	
To:	95-779		]		From:	SR 80 6.41	280		1000
From:	95-692			_	(700)	95-745	200	R T	1998
695)	0.60	230	R	1998	r			<u> </u>	
To	95-697		1		From:	Tennessee State Line	200	┙	4000
From:	1.70	140	R	1998	(701)	0.23	800	R	1998
695)		170	- '\ -	1330		SR 75			
From:	95-696		┸	4000	From:	NCL Abingdon		J _	4000
695)	1.30	90	R	1998	(702)	0.13	570	R T	1998
From:	95-700 EAST 95-700 WEST		-			95-699			
(695)	0.70	10	R	10/18/2001	From:	95-740			
To:	Dead End		1 ^{''}	10/10/2001	(703)	1.40	690	R	1998
From:	95-695		1		To: From:	95-743		_	
(606)	1.55	60	R	10/22/2001	(703)	1.30	310	R	1998
696)	95-693		1 ^{''}	10/22/2001	To	SR 80 NORTH			
From	95-695		1		From:	SR 80 SOUTH	100	┚	4000
	1.84	380	」 R	1998	(703)	2.74	190	R T	1998
697)	NCL Abingdon	300	ר`` ר	1330		95-700		<u> </u>	
From:			1		From:	US 11		╛	
	Dead End 0.12	20	J R	1993	(704)	0.72	2200	G	2002
698)	95-663	20	٦ ^٢	1993	To: From:	0.72 MN US 11		]—	
From:			<del> </del>		(704)	0.03	2200	G	2002
	NCL Abingdon	2000	┙	1000	To:	95-879		1	
699	2.94	2000	R	1998	(704) From:	0.35	3800	G	2002
From:	95-693		_		To:	95-609		1	
(699)	0.90	490	R	1998	From:	95-706		1	
To:	95-740				(705)	1.23	230	R	1998
From:	US 58				703)			7	
700	0.04	1300	G	2002	From:	95-904 0.70	F20		1998
From:	95-631		1—		(705)	95-677	520	R T	1990
(700)	1.36	760	G	2002	From:			1	
To:	95-617 NORTH		1			US 58 0.30	770	J R	1998
From:	1.50	600	G	2002	(706)	0.30	770		1990
700) From:			٦ -		From:	95-1227		ᅪ	
From:	95-641 1.29	EC0	一	2002	(706)	2.18	430	R	1998
700) From:	1.29	560	G	2002	From	95-694		}—	
From:	95-627 WEST		]		(706)	1.90	180	R	1998
700	0.95	840	G	2002	To:	95-803			
To: From:	95-640		1		From:	Dead End		1	
700	1.70	400	R	1998	(707)	1.30	50	R	11/08/2001
To:	95-622		1		To:	95-706			
(700)	1.75	450	R	1998	From:	SR 91		1	
7			- · ·		(708)	2.80	1600	R	1998
From:	95-659	420	<u>,</u>	1000	To:	US 58 MID			
700	3.75	420	R _	1998	From:	US 58 SOUTH		J _ ¯	
Ta	95-614 WEST		_		(708)	1.37	80	R	11/01/2001
700) From:	3.40	1400	R	1998	From:	95-722		}—	
From:	US 19		1—		(708)	1.05	840	R	1998
(700) From:	0.07	790	R	1998	To:	US 58 NORTH			
To:	95-775 WEST		7						

Route	Length	AADT	QA	Year	Route	Length AAD1	QA	Year
Washington County	95-722		1		Town of Damascus	CCI Damasana	-	
	95-722	280	⅃ R	1998		SCL Damascus 0.26 <b>930</b>	_N	2002
(709)	95-803	200	¬ ``	1990	(716)		"	2002
From:	Tennessee State Line		1		From:	95-1210	一 <u>、</u>	2002
_	2.70	270	∟ R	1998	(716)	0.48 <b>1300</b>	G	2002
(710)			¬ '`	1000	From:	95-1203	┱	
From:	95-674 1. <b>52</b>	670	R	1998	(716)	0.14 <b>1700</b>	G	2002
(710)		670		1990	To: From:	95-1205	$\Box$	
From:	95-722		一	44/04/0004	(716)	0.09 <b>1900</b>	G	2002
(710) _{To:}	1.40	280	R ¬	11/01/2001	From:	US 58	Τ—	
From:	95-708		+		(716)	0.07 <b>460</b>	R	1998
_	95-710 1.50	210	∟ G	2002	To:	95-1222		
(711)		210	_	2002	Washington County			
From:	95-712		┰	0000	From:	Dead End	┙ͺ	4.4.00.1000
(711)	1.31	250	G	2002	(717) _{To:}	0.80 <b>30</b>	R	11/08/200
From:	95-833		$ begin{array}{c} - \end{array}$			95-663	+	
(711)	0.03	50	R	1995	From:	95-858	┙ͺ	4000
To:	US 58 WEST US 58 EAST		-		(718)	0.12 90	R	1998
(711)	0.46	200	∟ R	1998	From:	US 58	┵	
То	OLD US 58 EAST		ר ( ר	1000	(718) _{To:}	0.97 870	R	1998
From:	Dead End		i			95-788		
(712)	1.20	60	R	11/01/2001	From·	95-708	┙ͺ	4000
To:			7		(719) _{To:}	2.11 <b>280</b>	R	1998
From:	95-713 0.50	140	R	1998		95-788		
712		170	¬ '`	1330	From:	95-722 2.40 <b>350</b>		1000
From:	95-711 1.43	360	┷	11/01/2001	(720) _{To:}	2.40 <b>350</b> 95-721	¬ R	1998
712) To:	US 58 SOUTH	360	R T	11/01/2001	From:		_	
From:	US 58 NORTH		+			SR 91 0.70 <b>380</b>	l R	1998
(712) _{To:}	1.10	150	R	1998	(721) _{To:}	95-722 EAST	¬`	1990
To:	95-719				From:	95-722 WEST		
From:	Dead End		]		(721)	1.30 <b>280</b>	R	1998
(713)	0.70	30	R	11/01/2001	To: From:	95-720		
To:	95-712				(721)	0.72 <b>30</b>	R	11/08/200
From:	95-731		]		To:	Dead End		
(714)	1.50	130	R	10/25/2001	From:	95-710		
From:	95-733		7—		(722)	1.80 <b>610</b>	R	1998
(714)	1.15	160	R	10/25/2001	To:	US 58 NORTH		
To:	95-762		1		From:	US 58 SOUTH	_ ୂ	1000
(714)	1.60	340	R	10/25/2001	(722)	0.90 830	R 	1998
To:	95-736 SOUTH				From:	95-720	┵	1000
(714)	0.40	480	R	1998	(722)	2.50 <b>420</b>	R	1998
To:			٦		From	95-709		
From:	95-736 NORTH 1.80	820	R	1998	(722)	0.79 <b>120</b>	R	1998
(714)		020	- '\	1330	To:	SR 91 WEST SR 91 E; 95-736	-	
From:	US 11	20	一	1000	722	0.05 <b>80</b>	— ⊓ R	1998
(714) _{To:}	0.08 Dead End	20	R ¬	1998	(722)		<b>→</b> ``	
From:			<del>                                     </del>		From:	0.05 MW SR 91 EAST 0.36 <b>50</b>	┛╸	10/29/200
	Dead End 1.49	200	⅃ R	1998	(722)	0.30 30	_ `	10/29/200
715)		200	_ K	1990	From:	95-774		40/00/000
From:	US 58 WEST		一	4000	(722) _{To:}	0.30 <b>48</b>	ק ^א	10/29/200
(715) _{To:}	0.43	60	R ¬	1998		Dead End	<del>-</del>	
	US 58 EAST		<u> </u>		From:	SR 91	<b>┙</b> ͺ	10/00/000
From:	Tennessee State Line	000		2000	(723)	0.81 <b>20</b>	$\neg$ $\kappa$	10/29/200
(716) _{To:}	0.79 SCL Damascus	930	G T	2002	From:	Dead End		
	SCL Damascus				From:	95-605 1.70 <b>110</b>	┙。	10/20/200
					(724)	95-789	¬ ~	10/29/200
						73-107		

1						laintenance Area				
Route		Length	AADT	QA	Year	Route	Length	AADT	QΑ	Year
Washington	County	05.700		1		Washington County	05 (07 N/DCT		1	
	riom.	95-789 1. <b>75</b>	450	⅃ R	1998	Prom.	95-607 WEST 2.30	450	_ L	10/25/2001
(724)	To:	SR 91	150	¬ ~	1996	(736)	95-608; 95-761	150	R T	10/25/2001
						From:	95-608		1	
	From:	Tennessee State Line		J _	4000	(736)	1.80	220	R	1998
725		1.60	370	R	1998	То:	95-714 SOUTH		1	
	To: From:	95-726		]		From:	95-714 NORTH			
725)		0.60	200	R	10/29/2001	(736)	2.30	170	R	1998
	To:	Dead End				10:	SR 91 SOUTH			
	From:	95-725		1		From:	SR 91 NORTH		」 _	4000
726		0.50	230	R	1998	(736)	1.20	480	R	1998
	To:	95-727				To: From:	95-735		}—	
720	From:	0.40	260	R	1998	(736)	2.30	280	R	1998
726			200	- '`	1330	To	US 11		1	
	From:	0.40 ME 95-727		┵		(736)	0.10	70	R	1998
726		1.62	220	R	10/29/2001	To:	95-754 WEST		7	
	To: From:	2.02 ME 95-727		}—		From:	95-754 EAST			
726	<u> </u>	1.48	240	R	10/29/2001	(736)	0.38	90	R	11/13/2001
	To:	95-859 WEST		]		To:	Dead End			
	From:	95-859 EAST				From:	US 11		1	
726		0.35	220	R	1998	(737)	0.58	1500	G	2002
	To: From:	95-600		1—		To:			7	
726	rioiii.	0.90	80	R	10/29/2001	From:	I-81 0.57	2200		2002
	To:	US 58				(737) _{To:}	95-609 WEST	2300	G T	2002
	From:	Tennessee State Line		i		From:	95-609 KEST 95-609 EAST		1	
(727)		0.60	170	R	1998	(737)	0.67	1100	R	1998
727	To:	95-726		7		(131)			٦	
	From:	Dead End		1		From:	95-744	200	╌	4000
(700)		0.95	20	∟ R	10/29/2001	(737)	0.48	300	R	1998
728	To:	US 58	20	¬ '`	10/29/2001	From:	95-870		_	
	From:			+		(737)	0.25	30	R	10/22/2001
	From:	US 58	400	┙	40/00/0004	To:	Dead End			
729	To:	0.67	130	¬ R	10/29/2001	From:	SR 80			
		95-602				(738)	0.10	190	R	1998
	From:	Dead End		┛		Tax	05 906 WEST			
(730)	_	0.90	120	R	10/25/2001	From:	95-806 WEST 0.20	260	R	1998
	To:	95-604				(738)		200	_ ^	1990
	From:	SR 91				From:	95-806 EAST		┢	
731)		2.80	470	R	1998	(738)	0.56	130	R	1998
$\underline{\hspace{1cm}}$	To: From:	95-605 WEST		1		To:	95-609			
(731)	From:	1.33	120	R	1998	From:	95-609			
(131)	To:	95-605 EAST		1		(739) <u> </u>	0.90	70	_ R	11/13/2001
	From:	95-733				To:	Dead End			
(722)	<u> </u>	0.90	200	┙ R	10/25/2001	From:	NCL Abingdon			
732	To:	95-605		٦ ¨`	10/20/2001	(740)	1.24	1800	G	2002
	From:					Too	95-699		1	
	r toin.	95-714 2.25	100	┙╻	10/25/2001	From:	1.64	1400	ے G	2002
733	To	95-605	100	¬ ``	10/23/2001	(740)		1400	<b>,</b> Ŭ	2002
						From:	95-694 EAST		▁	
	From:	95-803		┙		(740)	0.43	1600	G	2002
734)	_	1.90	70	R	1998	To: From:	95-703		1—	
	To:	SR 91				(740)	1.60	1000	G	2002
$\overline{}$	From:	US 11				To:	SR 80 WEST			
735)		2.30	240	R	1998	From:	SR 80 EAST			
$\sim$	To:	95-803 WEST		1		(740)	1.01	400	R	1998
	From:	95-803 EAST		_ ـ	4000	To:	95-744 EAST		1—	
735	To:	2.70	380	¬ R	1998	(740) From:	1.67	100	R	1998
	To:	95-736		<u> </u>		(740) To:	95-737		1	
$\sim$	From:	95-762				From:	95-742		Ī	
736		0.20	90	R	1998		1.40	100	P	10/22/2001
$\overline{}$	To:	95-607 EAST				(741)	95-703 EAST	100	ר ר	101221200 I
							75-105 EAST		1	

Route	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
Washington County	Lengui	AADI	QA	i <del>C</del> ai	Washington County	Lengui	AADI	QА	i Cai
From:	95-703 WEST				From:	95-751 NORTH			
(741)	1.80	180	R	1998	(750)	1.00	950	G	2002
To: From:	95-700 EAST		1—		To: From:	95-748 SOUTH		٦	
(741)	0.67	NA			(750)	2.20	390	G	2002
To:	Dead End				To:	95-745		1	
From:	SR 80				From:	Dead End		T	
(742)	0.20	90	R	10/22/2001	(751)	0.72	100	R	1998
To:	95-741		٦		To	US 11; FR-34			
(742) From:	0.60	40	┙ R	10/22/2001	From:	US 11; FR-34		╛	
To:	95-743		7		(751)	1.40	520	G	2002
From:	95-703		Ī		From:	95-609		]—	
(743)	1.20	40	┙ R	10/22/2001	(751) <u> </u>	1.00	500	_ R	1998
(743)	SR 80		٦ ^{``} ٦		To:	SR 91 SOUTH		<b>↓</b>	
From:	SR 80		†		From:	SR 91 NORTH	040	٦ू	4000
740	0.60	320	∟ R	1998	751)	1.60	240	R	1998
(744)	95-740 WEST	320	ר' ר	1330	From:	95-750 NORTH		}—	
From:	95-740 EAST		1		(751)	1.71	220	R	1998
(744)	1.30	470	R	1998	To:	WCL Glade Spring		<u> Ш</u>	
To:	95-737				Town of Glade Spring				
From:	SR 80				From:	WCL Glade Spring		]	_
(745)	3.24	540	G	2002	(751)	0.49	380	_ R	1998
To:	65-746		1		To:	95-750 SOUTH			
From:	95-746				From:	95-609; 95-1309		]	
(745)	1.65	570	G	2002	(752)	0.63	330	R	1998
To	95-748		<b>—</b>		To:	SR 91		Ш.	
745)	0.95	340	G	2002	Washington County				
To:	05 700		_		From:	95-751		]	
From:	95-700 0.70	1000	Ğ	2002	(753)	1.50	20	R	10/25/2001
745	0.70	1000	_	2002	From:	95-652		1—	
From:	95-750		┵		(753)	0.30	270	R	10/25/2001
(745)	1.00	1100	_ G	2002	To:	95-609		<u> </u>	
To:	SR 91				From:	US 11 WEST		T	
From:	95-745			_	(754)	1.40	350	R	1998
(746)	2.00	120	R	1998	To:	US 11 EAST		]	
To:	95-700		<b>T</b>		From:	US 58		T	
(746)	0.08	30	R	10/22/2001	(755)	0.68	90	R	10/29/2001
To:	Dead End				To:	95-603		7	
From:	95-611				From:	US 58		$\overline{\mathbf{T}}$	
(747)	0.80	270	R	1998	(756)	0.10	30	٦ R	10/29/2001
To:	95-613 WEST		7		(756) To:	95-601		ר '`	10/20/2001
From:	95-613 EAST				From:	Dead End			
(747)	2.00	110	_ R	10/22/2001	$\sim$	1.20	1400	」 R	1998
To:	Dead End				(757) _{To:}	US 58	1400	٦ ٦	1990
From:	95-745		I					$\pm$	
(748)	1.40	400	R	1998	From:	Dead End		J _	10/00/0001
To:	95-750 NORTH				(758) _{To:}	0.40	20	¬ R	10/29/2001
From:	95-750 SOUTH					95-605		<u> </u>	
(748)	2.30	240	R	1998	From:	Tennessee State Line		」 _	
To:	SR 91				(759)	0.15	45	R	1998
Town of Glade Spring			,		From	95-673			
From:	95-609		_ L	0000	(759)	0.15	120	R	1998
(750)	0.08	2300	¬ G	2002	To:	State Line; Gap Terminus		<b>—</b>	
To:	95-751 95-751 SOUTH		+-		From:	0.80	190	R	1998
$\bigcirc$	95-751 SOUTH 0.38	1300	∟ G	2002	(759) _{To:}	95-674	.00	ו`` ר	1000
(750) _{To:}	NCL Glade Spring	1300	٦Ğ	2002		20 0/1			
<b>.</b>	NCL Glade Spring		1		Town of Glade Spring	95-750 SOUTH		$\overline{}$	
Washington County	NCL Clade Coming		1		760	0.10	90	B L	11/13/2001
	NCL Glade Spring 1.44	1100	∟ G	2002	(760)	0.10 MN 95-750		٦ ``	11/10/2001
(750) _{To-}	95-751 NORTH	1100	٦Ğ	2002		0.10 mm / /J-/J0			
	75-731 NUKIH		1						

Route	Length	AADT	QA	Year	Route	Length AADT	QA	Year
Town of Glade Spring					Washington County			
From:	0.10 MN 95-750		٦ू	4000	From:	SR 91	┙ͺ	4000
760) _{To}	0.10 95-750 NORTH	60	R T	1998	(776)	0.22 <b>80</b> Dead End	_ R	1998
L	93-730 NOK1fi							
Washington County From:	95-608; 95-736		1		From:	Dead End	┙ͺ	40/00/0004
(761) _{To:}	0.20	40	R	10/25/2001	(777) _{To:}	95-600 <b>60</b>	¬ ĸ	10/29/2001
To:	Dead End	-10	ר`` ד	10/20/2001			+	
From:	SR 91				From:	SR 91 SOUTH	┙ͺ	4000
	2.52	620	」 G	2002	(778) _{To:}	0.24 <b>20</b> SR 91 NORTH	_ R	1998
762			¬ ~	2002	From:		_	
From:	95-608	620	一	2002		95-693		1000
762) _{To:}	3.63	630	G	2002	(779) 	0.70 <b>180</b>	R	1998
· ·	Smyth County Line		<u> </u>		From:	95-694		
From:	Dead End		J _	44/00/0004	(779)	0.10 <b>150</b>	R	1998
763) To:	0.30	60	, R	11/08/2001	From:	95-780	$\neg$ —	
•	95-640				(779)	0.10 <b>120</b>	R	1998
From:	95-869		」_		To	0.10 ME 95-780		
(764)	0.30	100	, R	1998	(779)	0.60 <b>100</b>	┙ _R	10/22/2001
	Dead End		<u> </u>		To:	95-741	曰 ¨`	
From:	Dead End		」_	1011010001	From:	Dead End	i	
(765) To	1.00	60	R ¬	10/18/2001	(780)	0.40 <b>70</b>	⊢ _R	10/22/2001
	95-692		<u> </u>		To:	95-779	曰 ¨`	
From:	US 19		」_	1000	From:	NCL Bristol		
766)	1.08	130	R ¬	1998	(781)	1.50 <b>210</b>	— R	1998
	US 19; 95-848		<u> </u>		To:	95-655	٦Ï	.000
From:	US 11		」_	1000	From:	Dead End	i	
(767) _{To:}	1.00	480	R ¬	1998	(782)	0.60 <b>80</b>	— R	1998
L L	95-609				762)	US 58	コ ^{``}	.000
From:	Dead End		」	40/40/0004	From	95-710		
768) _{To:}	0.60	30	¬ R	10/18/2001	793	1.50 <b>60</b>	_R	11/01/2001
-	95-700		<u> </u>		(783) _{To:}	95-708	<b>コ</b> ご	11/01/2001
From:	US 58		┛		From:	Dead End	i	
769) _{To:}	0.30	80	R	1998	(784)	0.60 <b>80</b>	$\square$	11/05/2001
L L	US 58				(784)		_ ``	11/00/2001
From:	Dead End		_		From:	95-700	┵	11/05/0001
770) _{To:}	0.11	NA	7		(784)	1.20 <b>60</b> Dead End; 1.20 MN	¬ ĸ	11/05/2001
	95-630						+	
From:	Dead End		J _		From:	Dead End	┙ͺ	11/05/0001
(771) _{To:}	0.15	40	¬ R	1998	(785)	95-659 110	¬ ĸ	11/05/2001
	US 58		<u> </u>		-		_	
From:	SR 80		┚		From:	Dead End 0.40 <b>220</b>	┙、	10/05/0001
772) _{To:}	0.22	8	R	1998	(786)	95-735 <b>220</b>	¬ ~	10/25/2001
<b>I</b>	SR 80		<u> </u>		-		_	
From:	SR 91		J _		From:	Dead End	┙、	44/00/0004
(773)	0.21	130	¬ R	1998	(787) 	1.04 <b>120</b>	K	11/08/2001
	Dead End		<u> </u>		From:	1.04 ME Dead End		
From:	Dead End		J _		(787)	0.16 <b>160</b>	R	11/08/2001
774)	0.45	70	R	10/29/2001	To:	US 58		
To: From:	SR 91		}—		From:	95-718 SOUTH		
(774)	1.30	70	R	10/29/2001	(788)	1.29 <b>110</b>	R	11/01/2001
To-	95-722		]		From:	1.29 MN 95-718	_	
From:	US 19				(788)	0.07 <b>90</b>	R	11/01/2001
775)	0.17	260	R	1998	Tax	95-719		
To:	95-700 NORTH		<b>7</b> —		(788)	0.19 <b>270</b>	\tiny R	1998
(775)	0.03	750	R	1998	7.00		``	. 300
		-			From:	95-718 NORTH	┙	1000
From:	95-700 SOUTH 0.10	30	R	1998	(788)	0.70 <b>600</b> SR 91	$\neg$ R	1998
775) _{To:}	Dead End		ı ``	1000		SIC 21		
	Deau Ellu							

D 4					:•	aintenance Are					
Rout	te	Length	AADT	QA	Year	Rou	ute	Length	AADT	QA	Year
Washingto	n County	D 1F 1		1		Washingto	on County From:	05.700		1	
700		Dead End 0.15	20	∟ R	10/29/2001	600		95-709 2.25	180	┙ R	10/25/2001
(789)	To	95-724	20	ר' ר	10/29/2001	(803)	To:	SR 91	100	¬ '`	10/25/200
	From:	Dead End		1			From:	95-662		1	
700		0.35	180	∟ R	1998	(004)		93-002	130	┙╻	11/05/2001
(790)	To:	95-745	100	ר' ר	1990	(804)	To:	95-645	130	¬ '`	11/05/2001
	From:	95-666		<u> </u>			From:	SR 80		1	
(791)		0.40	230	∟ R	1998	(805)		0.07	740	∟ R	1998
(191)	To:	Dead End		7	.000	(803)	То:	95-738		٦ ``	
	From:	Dead End					From:	95-738			
792		0.45	40	R	10/18/2001	(806)		0.55	90	┙ R	11/13/2001
102	To:	95-700		1		000	To:	95-738		1	
	From:	Dead End					From:	US 11			
793		1.05	250	R	1998	(807)	<u> </u>	0.30	300	R	1998
(133)	To:	SCL Abingdon		1		007)	To:	05 1702		_	
	From:	SCL Abingdon				607	From:	95-1702 0.12	60	R	1998
794)		0.91	1400	R	1998	(807)	To:	Dead End		ר`` ר	1000
	To:	95-670					From:	95-647			
	From:	95-745				(808)		1.31	1300	∟ R	1998
795		0.38	80	R	1998	(000)	To:	US 11	1000	ק `` ד	1000
	To	95-745					From:	95-700			
	From:	Dead End		1		(809)		0.60	60	∟ R	11/08/2001
796		0.25	70	R	10/15/2001	(809)	To:	Dead End		7 ^{``}	
	To:	95-802					From:	Dead End			
	From:	SR 80		1		(810)		1.40	80	┙ R	11/01/2001
(797)		0.50	260	R	11/13/2001	610	To:	95-711		٦ ``	
	To:	Dead End					From:	95-694			
	From:	95-616		1		(011)		0.60	100	∟ R	10/25/2001
(798)		3.64	160	R	10/15/2001	811)	To:	Dead End		ר`` ד	10/20/2001
	To:	95-622					From:	Dead End		1	
	From:	Dead End		1		(812)		1.50	80	┙ R	10/15/2001
(799)		1.50	70	R	11/08/2001	612	То:	95-622		7 ^{``}	
	To:	95-627					From:	95-689		ì	
	From:	Dead End				(813)	<u> </u>	0.60	120	R	10/18/2001
(800)	-	0.19	100	R	11/13/2001	013	To:	Dead End		1	
$\bigcup$	To:	SR 80					From:	95-795			
	From:	Dead End				(814)	<u> </u>	0.19	60	R	10/22/2001
(801)		0.80	110	R	10/29/2001	0.1.9	To:	Dead End		1	
$\bigcirc$	To:	0.80 ME Dead End		1			From:	95-674			
801)	From:	0.10	110	R	10/29/2001	(815)		1.00	90	R	11/01/2001
	To:	95-605					To:	Dead End			
	From:	US 19		1	_		From:	95-609			
802		0.23	340	G	2002	(816)		0.19	240	R	11/13/2001
<u></u>	To:	95-876					To:	Dead End			
802	From:	1.94	360	G	2002		From:	95-745		1	
(802)				¬ _		(817)		0.15	10	R	10/22/2001
	From:	95-831 5.21	200	ᠴ	2002		To:	Dead End			
802		5.21	300	G	2002		From:	Dead End			<u> </u>
	From:	95-872				(818)		0.30	70	R	11/01/2001
802		3.12	180	G	2002		To:	SR 75			
	To: From:	95-856		]—			From:	95-751			
802	-	2.09	170	G	2002	(819)	<u>-</u>	0.50	40	R	10/25/2001
_	To: From:	95-621		1—			To	Dead End			
802	From:	3.21	460	G	2002		From:	US 11			
	To:	95-614				(820)	<u>-</u>	0.45	110	R	10/25/2001
				1			To:	Dead End		7	
	From:	US 11; SR 80						Dad Lila			

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95-709

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Sal	
Town of Glade Spring	4.440=4000
Town of Glade Spring	11/05/200
Dead End   SR 91   S	
Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage   Sage	
SR 91 BUS   From   Dead End   Security   SR 91 BUS   From   Dead End   Security   SR 91 BUS   SR 91	11/08/200
Washington County	
833   0.09   380   G   2002   From   95-603	
R33	11/05/200
Solution   Train   US 58   From:   US 58     Solution   SR 91     lution   SR 91   Solution   SR 91   Solution   SR 91   Solution   SR 91   Solution   SR 91   Solution   SR 95-609   Solution   SR 95-609   Solution   Solutio	
Sample   Dead End	
Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End   Sade End	10/25/200
SR 91	
Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution	
R35   1.82   80   R   11/01/2001     From:   95-666	11/13/200
Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution	
Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Sign	
Sa6	11/08/200
837	
837	
837 0.12 70 R 11/05/2001 From Scott County Line	11/08/200
	10/15/200
From: 95-737 To: 95-630	
838 0.08 40 R 1993 From: 95-614	
	10/15/200
(838) 0.08 <b>20</b> R 1993	
To: Dead End; Gap Terminus	

Route	Length AA	DT QA		Route	Length AADT	QA	Year
Washington County	_5ga. 7.1			Washington County	25.194. 72.22.	Ψ.	
From:	US 58 WEST			From:	US 58 SOUTH		
858) _{To-}	1.02 <b>1</b> 8	80 R	11/01/2001	(878)	0.41 <b>70</b>	_ R	11/08/2001
To:	US 58 EAST			To	US 58 NORTH		
From:	95-726			From:	95-704		
859) To:		0 R	10/29/2001	(879)	0.65 <b>580</b>	_ R	11/08/2001
To:	US 58			To:	95-609		
From:	Dead End			From:	95-633		
862) _{To:}	0.30 5	0 R	10/29/2001	(880)	0.30 <b>220</b>	R	11/08/2001
То:	95-600			To:	95-640		
From:	95-608			From:	Dead End		
863) _{To:}	0.55 <b>6</b>	0 R	10/25/2001	(881)	0.25 <b>80</b>	R	11/08/2001
To:	Dead End			То:	95-700		
From:	95-737			From:	95-869		
865)		0 R	10/22/2001	(882)	0.01 <b>480</b>	R	11/05/2001
To:	0.02 MN 05 727			To:	95-645		
From:	0.92 MN 95-737 0.20 <b>7</b> °	10 R	10/22/2001	From:	95-611		
865) _{To:}	95-609	<u> </u>	10/22/2001	(883)	1.69 <b>360</b>	⊢ R	11/05/2001
From:		<u> </u>		To:	WCL ABINGDON	٦	
	95-609 0.08 <b>2</b> 0		11/12/2001	From:	Dead End	i	
866	0.06 20	00 R	11/13/2001	(884)	0.95 <b>90</b>	┙ _R	11/01/2001
From:	95-838			To:	95-674	¬ '`	1 1/0 1/2001
866) _{To:}		<u>10                                    </u>	11/13/2001	From:	US 58	i	
То:	Dead End				0.25 <b>90</b>	┙╻	10/29/2001
From:	Dead End			(885)	Dead End	┐ '`	10/23/2001
867	0.03 <b>2</b>	0 R	1998	From:			
To:	95-868				95-753 0.70 <b>40</b>	┙╻	10/25/2001
867) _{To:}	0.08 12	20 R	1998	(886)	Dead End	¬ '`	10/23/2001
To:	95-647			From:		1	
From:	Dead End				Dead End	┙╻	11/12/2001
868) _{To:}		20 R	11/08/2001	(887)	95-609 <b>130</b>	¬ ~	11/13/2001
To:	95-867			From:		+	
From:	Dead End				95-603	┙ͺ	40/00/0004
(860)		0 R	11/08/2001	(888)	0.25 <b>50</b> Dead End	¬ K	10/29/2001
869							
From:	US 11 1.54 <b>12</b>	200 R	11/08/2001	From:	95-603	┙ू	40/00/0004
869) _{To:}	95-645	.00 K	11/06/2001	(889)	0.15 <b>20</b>	¬ K	10/29/2001
From:					Dead End		
_	95-737 0.73 <b>8</b>		10/22/2001	From:	US 58	」 _	40/00/0004
(870) _{To:}	Dead End	80 R	10/22/2001	(890)	0.12 70	¬ K	10/29/2001
From:					Dead End		
	95-605 1.88 <b>3</b>	0 R	10/25/2001	From:	95-633	╛	4.4 (0.5 (0.00.4
871) _{To:}	Dead End		10/23/2001	(891) _{To:}	1.30 400	¬ K	11/05/2001
					95-684		
From:	Dead End		10/25/2001	From:	95-684	┙_	
872) _{To}	95-802	9 R	10/25/2001	(892)	0.50 70	_ R	11/05/2001
				10.	Dead End		
From:	Dead End		10/45/0004	From:	95-751		
873) _{To:}		7 R	10/15/2001	(894)	0.65 <b>45</b>	_ R	10/25/2001
	95-614			To-	Dead End		
From:	95-611		10/00/0004	From:	US 11		
(874)		60 R	10/22/2001	(895)	0.25 <b>90</b>	_ R	11/08/2001
10.	Dead End			To:	Dead End		
From:	Dead End			From:	95-609		
(875)		0 R	10/25/2001	(897)	0.18 <b>130</b>	R	11/13/2001
To:	95-762			To:	Dead End		
From:	US 19			From:	95-684		
876) _{To}		20 R	10/18/2001	(898)	0.40 <b>40</b>	R	10/18/2001
Ŭ Tn·	95-802			To:	Dead End		

Route	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
Washington County From:	Dead End		1		Washington County From:	95-657		1	
899) _{To:}	0.85	40	R	10/29/2001	(1021)	0.28	140	R	11/08/2001
Tn.	95-600				To:	Dead End			
From:	Dead End		Ī		From:	Cul-de-Sac		1	
900) To:	0.30	70	R	11/01/2001	(1030)	0.30	NA		
To:	Tennessee State Line		1		To:	95-647		1	
From:	95-803				From:	US 58			
901) _{To:}	0.76	510	R	10/25/2001	(1101)	0.15	280	R	10/15/2001
To:	Dead End		1		To:	95-1102		1	
From:	95-677				From:	95-1101			
600	0.40	1200	R	11/08/2001	(1102)	0.07	70	R	10/15/200
902) _{To:}	SR 75		7		To:	Dead End		7	
From:					From:				
	SR 75 0.14	20	J _P	11/08/2001		95-1106 0.11	510	」 R	1995
903) _{To:}	Dead End	20	7	11/06/2001	(1106)	0.11	510	_ ĸ	1990
					To: From:	95-1111		$\bot$	
From:	95-705	000	1	44/00/0004	(1106)	0.04	130	R	1986
904) _{To:}	0.10	330	, K	11/08/2001	To- From:	95-1107		1—	
	Dead End		<u> </u>		(1106)	0.23	170	R	1986
From:	US 58		J _		To	END LOOP		7	
905	0.26	240	R	1995	From:	0.37	970	_	10/15/2001
To:	END LOOP		1—		(1106)	NCL Bristol	310	¬ '`	10/13/200
905) _{To:}	0.08	60	R	1986	From:				
To:	BEGIN LOOP					95-1106	440	┙	40/45/000
From:	Dead End		İ		(1107)	0.05	110	R ¬	10/15/2001
906) _{To}	0.40	60	R	11/01/2001		95-1106		<u> </u>	
To:	95-676		7		From:	95-633		╛	
From:	Dead End		i		(1108)	0.22	200	R	10/15/2001
	0.55	60	A A	11/01/2001	To- From:	95-1109		1—	
907) _{To:}	95-711		ו'` ד	11/01/2001	(1108)	0.44	140	R	10/15/2001
From:					To:	END LOOP			
	95-670 0.13	20	7	11/01/2001	From:	Cul-de-Sac			
908) _{To:}	95-670	20	1 1	11/01/2001	(1109)	0.10	60	R	10/15/2001
					To:	95-1108		1	
From:	95-659		」 _	4440=40004	From:	95-1106			
909) _{To:}	0.45	80	, R	11/05/2001	(1111)	0.06	500	┙ R	10/15/2001
	Dead End							_ '`	10/10/200
From:	Dead End				To- From:	95-1112			4044-4000
910	0.25	70	R	11/05/2001	(1111)	0.07	210	¬ R	10/15/2001
From:	0.25 MN Dead End		<del> </del>		To:	95-1113			
910) _{To:}	0.20	70	R	11/05/2001	From:	95-1111			
To:	US 19				(1112)	0.24	290	R	10/15/2001
From:	95-665				From:	95-1113		1—	
(911) _{To:}	0.12	170	R	1993	(1112)	0.18	160	R	10/15/2001
To:	SR 75; 95-670		1		To:	Dead End		1	
From:	95-901		1		From:	95-1111			
	0.17	260	A R	10/25/2001	(1113)	0.17	140	R	10/15/200
920) _{To}	US 11	200	ו' ר	10/20/2001	То:	95-1112		7 ^{**}	
r			<u> </u>		From:			1	
From:	Cul-de-Sac		J			NCL Bristol	120	┙╻	10/15/200
923)	0.59	NA	7		(1116) To:	95-1117	120	¬ ``	10/13/200
10.	95-699		1					1	
From:	Cul-de-Sac/		]		From:	95-1116	60	٦ _	10/15/000
(1010)	0.32	NA	7		(1117) To:	0.31	60	א ק	10/15/2001
To:	FR-00022(B)/		<u></u>			Cul-de-Sac			
From:	95-01010(B)/		]	<u></u>	From:	NCL Bristol		」	1011=:=:
(1011)	0.25	NA	_		(1119)	0.70	210	¬ R	10/15/2001
To:	Cul-de-Sac/		1		To	END OF LOOP		1	
					From:	95-640			
					(1120)	0.36	45	R	10/15/2001

Dead End

Route	!	Length	AADT	QA	Year	Route	Length AADT	QA	Year
Washington		· ·				Town of Damascus	ŭ		
	From:	Cul-de-Sac				From:	95-716		
1130		0.21	180	_ R	1995	(1210)	0.06 110	_ R	11/01/2001
$\overline{}$	To	95-633				To	Dead End		
	From:	Cul-de-Sac			-	From:	95-716		
(1131)		0.06	60	R	1995	(1211)	0.06 <b>80</b>	R	11/01/2001
$\bigcirc$	To:	95-1130				To:	Dead End		
	From:	Cul-de-Sac				From:	US 58		
1132	·	0.06	20	R	1995	(1212)	0.41 <b>290</b>	R	11/01/2001
	To:	95-1130				To:	SCL Damascus		
	From:	Dead End		I		Washington County			
1200	'	0.32	160	R	1995	From:	SCL Damascus		
	To:	95-757				(1212)	0.63 <b>150</b>	R	11/01/2001
	From:	Dead End				To:	SR 91		
(1201)	-	0.20	80	R	11/01/2001	Town of Damascus			
	To:	WCL Damascus				From	US 58	┙_	4000
Town of Dar	ทลระบร					(1213) To:	0.04 <b>60</b>	¬ R	1993
	From:	WCL Damascus					95-1214		
(1201)		0.09	200	_ R	11/01/2001	From:	Dead End	┛▁	
$\bigcirc$	To:	US 58				(1214)	0.08 48	¬ R	1993
	From:	95-1203			_		95-1213		
1202		0.20	1200	R	11/01/2001	From:	95-1208		
	To:	95-1225		<b>—</b>		(1215)	0.06 <b>70</b>	R	1993
1202	From:	0.06	1200	R	11/01/2001	To- From:	US 58	$\Box$	
1202	To:	95-1224				(1215)	0.06 <b>120</b>	R	1993
(1202)	From:	0.02	780	_ P	11/01/2001	То:	Dead End		
(1202)	To	US 58	700	ר `` ר	11/01/2001	From:	95-1208		
	From:	95-1202				(1216)	0.07 <b>80</b>	R	1993
(1202)		0.09	680	┙ R	11/01/2001	To: From:	SR 91	Т—	
1203				- ·``	11/01/2001	(1216)	0.07 <b>80</b>	R	1993
$\overline{}$	From:	95-1204	000		44/04/2004	To:	Dead End		
(1203)	To:	0.06	820	7 K	11/01/2001	From:	95-1218	T	
		95-716		<u> </u>		(1217)	0.03 230	R	1993
	From:	95-1203	420	٦ू	44/04/2004	То:	SR 91		
1204	To:	95-1205	130	7 K	11/01/2001	From:	0.07 <b>80</b>	┙ R	1993
				<u> </u>		(1217) To:	95-1208	┑``	1000
	From:	95-1204	440	」 _	44/04/0004	From:	95-1217		
1205	To:	0.05	140	¬ K	11/01/2001		0.17 <b>190</b>	⊔ R	1993
	10.	95-716				(1218)	95-1219	¬ ``	1000
	From:	95-716		J _		From:	95-1220	1	
(1206)		0.07	190	R	11/01/2001		0.14 <b>150</b>	⊔ R	1993
$\overline{}$	To: From:	95-1221		}—		(1219) To:	95-1218	¬ ``	1000
1206		0.07	80	_ R	11/01/2001	From:	SR 91		
	To:	95-1207					0.20 <b>80</b>	⊔ R	1993
	From:	95-1206				(1220) To:	95-1219	⊣ "`	1995
(1207)		0.05	80	_ R	11/01/2001	From:		<u>-</u> -	
	To:	US 58					95-1206 0.06 <b>180</b>	∟ R	1993
<u> </u>	From:	95-1209				(1221)		_ '`	1995
(1208)		0.14	130	R	11/01/2001	From:	US 58	┵	1000
	To:	US 58		1—		(1221) _{To}	0.06 <b>210</b>	¬ R	1993
(1208)	FIGUR .	0.15	320	R	11/01/2001		95-1222		
	То:	95-1217				From	Dead End	┙ͺ	4000
	From:	95-1208		1	<del>_</del>	(1222)	0.05 <b>10</b>	R	1993
(1209)	<u>-</u>	0.06	90	R	11/01/2001	To:	95-1223	$\Box$	
$\bigcup$	To:	US 58		<b>_</b>		(1222)	0.07 <b>330</b>	R	1993
(1209)	From:	0.09	70	→ R	11/01/2001	To- From:	95-716	1—	
(1203)	To:	Dead End		7 ⁻ 7	<b></b>	(1222)	0.07 <b>160</b>	R	1993

			Washington	Maintenance Area				
Route	Length AADT	QA	Year	Route	Length	AADT	QA	Year
Town of Dama	scus			Town of Glade Spring				
	From: Dead End	ᆜᆺ	4000	From:	95-1307	400	٦ू	4000
(1223)	0.05 <b>1200</b>	R 	1993	(1306)	0.06	180	R	1993
	From: US 58			To: From:	SR 91 BUS		]—	
(1223)	0.06 1600	R	1993	(1306)	0.06	60	R	1993
	To: 95-1222			To:	Dead End		<u> Ш</u>	
	95-1226			From:	95-1306		]	
(1224)	0.14 180	R	1993	(1307)	0.22	130	R	1993
	95-1202			To- From:	95-1311		]—	
	From: 95-1226	┙_		(1307)	0.08	200	R	1993
(1225)	0.17 <b>160</b>	R	1993	To:	95-1305		<u> </u>	
$\stackrel{\smile}{=}$	To: 95-1202			From:	95-1310			
	From: 95-1225			(1308)	0.06	120	R	1993
(1226)	0.07 <b>80</b>	R	1993	To:	95-1311		<u>l</u>	
	^{To:} 95-1224			From:	SR 91 BUS			
Washington C	ounty			(1309)	0.08	1500	R	11/13/2001
	95-706 0.51 <b>140</b>	⊔ _R	1986	To: From:	95-609; 95-752		1—	
(1227)	To: LOOP END	¬ ``	1900	(1309)	0.29	630	R	11/13/2001
				To:	SR 91		1	
	95-711 0.25 <b>170</b>	⊔ _R	1993	From:	SR 91		T	
(1230)	Dead End	¬ ``	1993	(1310)	0.07	360	R	1993
		+		To	95-1311			
	95-708 0.39 <b>140</b>	ᆜ R	1986	(1310) From:	0.06	160	R	1993
(1235)	To: LOOP END	¬`	1900	(1310)			- ·`	1000
				From	95-1314	400	┵	4000
	95-842 0.47 <b>230</b>	⊔ _R	11/13/2001	(1310) _{To:}	95-1308	120	R T	1993
(1240)		_ `	11/13/2001				<del>+</del>	
	95-1241	┵		From:	Dead End	90	7 ~	1002
(1240)	0.40 120	R	11/13/2001	(1311)	0.09	80	R	1993
	To: Cul-de-Sac			From	95-1310			
	95-1240	┙_		(1311)	0.18	190	R	1993
(1241)	0.42 <b>60</b>	_, R	11/13/2001	To- From:	95-1308			
	To: Cul-de-Sac			(1311)	0.03	200	R	1993
Town of Glade	Spring			To	95-1307		<u> </u>	
	From: SR 91 BUS 0.07 <b>200</b>	⊢ R	1993	Washington County				
(1301)	-	_ ĸ	1993	From:	SR 91 SOUTH		]	
	To: 95-1313	┵		(1312)	0.69	1400	R	11/13/2001
(1301)	0.23 220	R	1993	From:	FR-33		1—	
	To: 95-1304			(1312)	0.38	570	R	11/13/2001
	From: SR 91 BUS	┙_	4000	To:	95-1318		٦	
(1302)	0.07 <b>40</b>	R	1993	(1312) From:	0.25	690	R	11/13/2001
	To: Dead End			To:	95-1317 SCL Glade Spring		7	
	From: SR 91	┙_		Town of Glade Spring				
(1303)	0.32 <b>270</b>	R	1993	From:	95-1317 SCL Glade Spring			
	To- From: 95-1304			(1312)	0.23	1400	R	11/13/2001
(1303)	0.08 <b>300</b>	R	1993	To:	SR 91 NORTH			
	To: SR 91 BUS			From:	SR 91		T	
	From: Dead End			(1313)	0.19	160	R	1993
(1304)	0.03 120	R	1995	To:	95-1301		1	
$\bigcup$	95-1301			From:	Dead End		1	
(1304)	From: 93-1301 0.10 <b>140</b>	R	1993	(1314)	0.09	90	R	1993
	то: 95-1303	7		To:	95-1310		<u> </u>	
	From: SR 91	<u> </u>		Washington County				
(1305)	0.17 <b>170</b>	⊔ _R	1993	From:	SR 91			
1303	1	→ ``	1000	(1315)	0.07	120	R	11/13/2001
$\bigcirc$	From: 95-1307	一一	4000	To:	95-1316 SOUTH		1	
(1305)	0.15 <b>340</b>	¬ R	1993	(1315) From:	0.12	70	R	11/13/2001
	SR 91 BUS			To:	95-1316 NORTH		٦	
					1.8			

Route	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
Washington County					Washington County				
From:	95-1315 SOUTH				From:	95-1454		J _	
(1316)	0.23	120	R	11/13/2001	(1451)	0.19	140	R	1998
To: From:	95-1315 NORTH	-				95-1455			
(1316)	0.07	130	R	11/13/2001	From:	95-1453		J _	
To:	SR 91 SCL Glade Spring				(1452)	0.08	160	R	1998
Town of Glade Spring					To: From:	95-1454		_	
From	95-1312 SCL Glade Spring		_		(1452)	0.20	150	R	1998
(1317)	0.14	60	R	11/13/2001	From:	95-1455		1—	
16:	Dead End				(1452)	0.35	100	R	1998
Washington County					Too	05 1450		1	
	Dead End	20	_	11/12/2001	From:	95-1450	30	R	1998
(1318) To:	0.15	30	R	11/13/2001	(1452) To:	Dead End	- 30	1 ``	1990
•	95-1312				From:			1	
From:	Cul-de-Sac		_	100-		95-1452 0.12	240	J R	1000
(1319)	0.23	20	R	1995	(1453)	95-1450	240	7 K	1998
	95-1316				From:			1	
From:	SR 91 NORTH		_			95-1452	70	٦ _	4000
(1320)	0.31	100	R	1995	(1454)	0.06	70	R	1998
16:	SR 91 SOUTH				To: From:	95-1451		]	
Town of Glade Spring					(1454)	0.06	180	R	1998
Prom:	Dead End 0.12	50	_	1005	To:	95-1450			
(1323)	95-1304	50	R	1995	From:	95-1452			
	93-1304				(1455)	0.06	48	R	1998
Washington County From:	95-1402			_	To: From:	95-1451		Ι—	
(1401)	0.17	120	R	11/08/2001	(1455)	0.06	90	R	1998
To:	95-664		••	1170072001	То:	95-1450			
From:		<u>.</u>			From:	95-1450		I	
$\widehat{}$	Cul-de-Sac 0.30	120	R	11/08/2001	(1456)	0.18	190	R	1998
(1402)	95-1401	120	1	11/00/2001	To:	95-1452		]	
From:					From:	95-648			
	BEGIN LOOP 0.37	70	R	1995	(1460)	0.21	120	R	11/08/2001
(1405)	95-664		1	1995	To:	95-1461		1	
From					From:	95-1460		Ī	
_	95-647 0.26	180	R	1998	(1461)	0.07	40	R	11/08/2001
(1424)	Dead End	100	1	1990	То:	Cul-de-Sac		]	
From:		<u></u>			From:	95-1491			
	Dead End 0.26	200	D	1009	(1490)	0.12	270	R	11/08/2001
(1425)	95-650	200	R	1998	To:			7	
From:		<u></u>			From:	95-1492 0.08	250	_	11/08/2001
$\widehat{}$	Cul-de-Sac 0.18	130	D	11/08/2001	(1490) To:	Tennessee State Line	230	ı '`	1 1/00/2001
(1445)	95-670	130	ĸ	11/00/2001	From:				
From:						Cul-de-Sac 0.04	60	┙	11/08/2001
	BEGIN LOOP 0.31	80	ь	11/08/2001	(1491)	95-1490		1 '`	1 1/00/2001
1446)	95-1445	00	ĸ	11/00/2001	From:				
From:						Tennessee State Line 0.05	70	٦ ₋	11/08/2001
_	95-649 0.07	000	ь	1000	(1492) To:	95-1490	70	1 ^{``}	1 1/00/200 1
1450		980	R	1998	From:			1	
From:	95-1453		_			SR 75 0.28	90	٦ ₋	11/08/2001
1450	0.07	690	R	1998	(1500) To:	Cul-de-Sac	90	7 ^K	1 1/00/200 1
To: From:	95-1454				From:			<del></del>	
(1450)	0.19	450	R	1998		95-1502 0.06	460	7	11/05/2001
To	95-1455				(1501)	0.00	400	r.	1 1/03/2001
(1450)	0.06	340	R	1998	From:	95-1503			
To					(1501)	0.27	310	, R	11/05/2001
From:	95-1456 0.26	150	R	1998	To:	US 19		<u> </u>	
(1450)	95-1452	100	ĸ	1990	From:	95-1505			
	75-1452				(1502)	0.28	420	R	11/05/2001
					То:	95-1508			

Route	Length <b>AADT</b>	QA		laintenance Area  Route	Length	AADT	QA	Year
Washington County	Longin And I	Q,	i real	Washington County	Longari	7,7,51	•	Tour
From:	95-1508			From:	95-1515			
(1502)	0.43 <b>410</b>	R	11/05/2001	(1514)	0.07	240	R	1998
To: From:	95-1504	٦		Tn·	95-670			
(1502)	0.18 <b>450</b>	R	1986	From:	95-1514			
To:	95-1501			(1515)	0.12	140	R	1998
(1502) From:	0.19 <b>890</b>	R	1986	То:	Cul-de-Sac			
To:	US 19	╗	.000	From:	95-1517			
From:	95-1505	i		(1516)	0.12	NA	_	
1503	0.54 <b>410</b>	⊢ _R	11/05/2001	To:	Cul-de-Sac			
(1503)		_ ``	1170072001	From:	95-766			
From:	95-1504	┵	11/05/0001	(1517)	0.33	NA		
(1503) To:	0.05 460	⊣ ^к	11/05/2001	From:	95-1516		1—	
	95-1501	_		(1517)	0.07	NA		
From:	95-1502	ᆜᅟ	44/05/0004	To:	95-1518		1	
(1504) To:	95-1503 <b>230</b>	¬ ^ĸ	11/05/2001	From:	0.68	NA		
				(1517) To:	Cul-de-Sac		1	
From:	95-1502	ᆜᅟ	44/05/0004	From:	95-1517		<del></del>	
(1505)	0.18 <b>230</b>	R	11/05/2001		0.25	NA	J	
To: From:	95-1503			(1518) _{To:}	Cul-de-Sac	IIA.	1	
(1505)	0.07 <b>80</b>	R	11/05/2001	From:	95-1521		+	
To:	Dead End				95-1521	120	┙╻	11/05/2001
From:	US 58 ALT; NCL Abingdon			(1519) To:	95-1520	120	ר' ר	11/03/2001
(1506)	0.11 <b>30</b>	R	11/05/2001	From:				
To:	Dead End				Dead End 0.09	140	┙	11/05/2001
From:	95-670; 95-1514			(1520)		140	_ ``	1 1/03/2001
(1507)	0.08 <b>NA</b>			To- From:	95-1525		$\vdash$	
To:	95-1509			(1520)	0.07	490	R	11/05/2001
From:	95-681			To: From:	95-1523		}—	
(1508) To:	0.06 <b>710</b>	R	11/05/2001	(1520)	0.07	510	R	11/05/2001
To:	95-1502			To:	95-1519		<b>—</b>	
From:	Cul-de-Sac			(1520) From:	0.09	750	R	11/05/2001
(1509)	0.14 <b>NA</b>	<del></del>		To:			1	
To:	95-1507	٦		From:	95-1522 0.18	830	_	11/05/2001
1509 From:	0.13 <b>NA</b>			(1520) To:	95-647	030	٦	1 1/03/2001
To	Cul-de-Sac	1		From:				
From:	BEGIN LOOP	i			95-678 0.25	440	┙	11/05/2001
(1510)	0.41 100	R	11/05/2001	(1521)	0.25	440	_ ``	1 1/03/2001
To:		_		From:	95-1543		᠆	
From:	END LOOP 0.11 <b>310</b>	┙	11/05/2001	(1521)	0.07	450	R	11/05/2001
(1510) _{To:}	95-692	¬`	11/05/2001	To: From:	95-1542		}—	
From:				(1521)	0.07	560	R	11/05/2001
_	END LOOP 0.19 <b>390</b>	ᆜᇟ	11/05/2001	To	95-1525		<b>—</b>	
(1511)	0.19 390	_ ^	11/05/2001	(1521)	0.07	810	R	11/05/2001
From:	95-1513			To:	05 1522		1	
(1511)	0.86 <b>420</b>	R	11/05/2001	From:	95-1523 0.08	1100	_	11/05/2001
To: From:	BEGIN LOOP	$\exists$ —		(1521)		1100	- '`	11/03/2001
(1511)	0.16 <b>810</b>	R	11/05/2001	To: From:	95-1519		_	4.4.0=4000
To:	US 19			(1521)	0.07	1200	R	11/05/2001
From:	95-00670(B)/			To:	95-1522		}—	
(1512) To:	0.25 <b>NA</b>			(1521)	0.07	1200	R	11/05/2001
To:	Cul-de-Sac/			To	95-647			
From:	Dead End		<u>-</u>	From:	95-1521			
(1513)	0.23 130	R	11/05/2001	(1522)	0.27	220	R	11/05/2001
To:	95-1511			To:	95-1520			
From:	Cul-de-Sac			From:	Dead End			
(1514)	0.12 80	⊢ _R	1998	(1523)	0.43	220	R	11/05/2001
To:	95-1515	¬ ¨		To*	95-1521		l	
I .				· · · · · · · · · · · · · · · · · · ·				

### Virginia Department of Transportation Mobility Management Division

### 2002 Annual Average Daily Traffic Volume Estimates By Section of Route Washington Maintenance Area

Route	Length	AADT	QA	Year	Rout	e	Length	AADT	QA	Year
Washington County					Washingto	n County				
From:	95-1521		┙	44/05/0004		From:	95-1536		」_ └	4005
(1523)	0.29	220	¬ R	11/05/2001	(1538)	To:	0.24	280	R ¬	1995
	95-1520						Cul-de-Sac		<u> </u>	
From:	Dead End					From:	95-1538 SOUTH			
(1524) To:	0.14	80	_ R	11/05/2001	(1539)		0.29	45	R R	1995
To:	95-647					To:	95-1538 NORTH			
From:	BEGIN LOOP					From:	95-1541			
(1525)	0.58	210	R	11/05/2001	(1540)		0.08	90	_ R	11/05/2001
To:	END LOOP		1		$\overline{}$	To:	95-678			
(1525)	0.22	430	R	11/05/2001		From:	Cul-de-Sac			
1323			٦		(1541)		0.14	90	R	11/05/2001
From:	95-1521	440	┵	44/05/0004		To:	95-1540			
(1525)	0.28	140	K	11/05/2001		From:	95-1521			
To: From:	95-1520				(1542)		0.12	47	R	11/05/2001
(1525)	0.09	80	R	11/05/2001	(1342)	To:	Cul-de-Sac		7	
To:	Dead End					From:	95-1521			
From:	BEGIN LOOP		1			<u> </u>	0.11	60	┙	11/05/2001
(1526)	0.48	130	R	11/05/2001	(1543)	To:	Cul-de-Sac	00	٦	11/03/2001
To:	END LOOP		7		-	P			1	
From:	END LOOP 0.08	270	_	11/05/2001		From:	95-1546	440	」	44/05/0004
(1526)	95-647	210	¬ ``	11/03/2001	(1544)		0.45	110	ĸ	11/05/2001
			<u> </u>			To: From:	95-1545		]	
From	95-645		┙ͺ	44/05/0004	(1544)		0.18	260	R	11/05/2001
(1527)	0.05	520	R	11/05/2001		To:	95-647			
To: From:	95-1528		]			From:	95-1544		1	
(1527)	0.21	350	R	11/05/2001	(1545)		0.23	120	R	11/05/2001
To	95-1530		1			To:	Cul-de-Sac			
(1527) From:	0.07	370	R	11/05/2001		From:	95-1544		1	
To:	95-681		٦ ·``		(1546)	<u> </u>	0.22	90	R	11/05/2001
From:	95-1527				(1340)	To:	95-1544		1	
	0.09	250	┙╻	11/05/2001	-	From:	95-670		i	
(1528)	0.09	230	_ '`	11/03/2001		<u> </u>	0.16	120	A B	11/05/2001
From:	95-1529		_	_	(1547)	To:	Cul-de-Sac	120	ı '`	11/03/2001
(1528)	0.06	110	_ R	11/05/2001		From:				
To	95-1531					Pioni.	Cul-de-Sac	90	٦ ٦	11/05/2001
From:	95-1528				(1548)	To:	95-1536	80	7 K	11/05/2001
(1529)	0.19	100	_ R	11/05/2001					<u> </u>	
To:	95-1530					From:	Cul-de-Sac		」 _	=
From:	95-1527				(1549)	To:	0.26	130	, K	11/05/2001
(1530)	0.10	110	R	11/05/2001			95-1536			
To:	95-1529		1			From:	Cul-de-Sac			
From:	0.06	130	┙┍	11/05/2001	(1550)		0.18	90	_ R	11/05/2001
1530) _{To:}	95-1531	100	¬ ``	11/00/2001		To:	95-647			
From:			1			From:	Cul-de-Sac			
	95-1528	440	┙╻	11/05/2001	(1551)		0.50	60	R	11/05/2001
(1531)	0.19	110	_ ĸ	11/05/2001		To:	95-678			
From:	95-1530		_			From:	Cul-de-Sac		1	
(1531)	0.07	150	_ R	11/05/2001	(1552)		0.04	40	R	11/05/2001
To:	95-681; 95-9864					To:	95-1551			
From:	US 19					From:	US 19			
From:	0.05	470	R	11/05/2001	(1555)		0.40	400	R	11/05/2001
To:	95-766				(1000)	To:	95-1556		1	
From:	95-647					From:	Cul-de-Sac		Ì	
(1535) To:	0.24	330	R	11/05/2001	(1550)		0.24	260	₽ P	11/05/2001
To:	95-1536		l		1556	To:	95-1555	-50	ר` ד	. 1/00/2001
From:	95-1535		ī			From:			+	
(1536)	0.43	330	R	11/05/2001		. 10411.	Cul-de-Sac	100	٦ ̈	11/0E/2004
			٦ .		(1557)	To:	0.08	100	٦ <b>٢</b>	11/05/2001
From:	95-1538	150		1995			95-1555		1	
(1536)	0.18									

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Route	Length	AADT	QA	Year	Route	Length	AADT	QA	Year			
Washington County	0.5.1.500				Washington County	0.5.4.500						
Prom:	95-1502 0.44	70	┙╻	11/05/2001	From:	95-1708 0.03	210	J	10/15/2001			
(1560)	95-1505	70	7 K	11/05/2001	(1707)	FR-21	210	7 K	10/15/200			
From:	Cul-de-Sac		1		From:	95-1707		1				
(1561)	0.04	60	┙ R	11/05/2001	(1708)	0.20	60	J R	10/15/2001			
To:	95-1560		7 ^{``}	11/00/2001	To:	95-1707		1 ``	10/13/2001			
From:	Cul-de-Sac		Ì		From:	95-1711		1				
(1700)	0.12	120	┛ R	1995	(1709)	0.08	150	R	10/15/2001			
To:	95-869				To:	95-1710		1				
From:	95-625				From:	0.10	330	┙╦	10/15/2001			
(1701)	0.11	460	R	10/15/2001	(1709) _{To:}	FR-21		່ ່	10/10/2001			
To	95-1703		٦		From:	95-1709						
(1701)	0.09	380	R	10/15/2001	(1710)	0.11	60 R	10/15/2001				
To:	95-1704		٦		To	95-1707		1				
From:	0.07	240	┙ R	10/15/2001	From:	95-1709						
(1701) From:	95-1702		٦ · `		(1711)	0.12	90	R	10/15/2001			
From:	95-1703				To:	95-1707						
(1702)	0.15	170	R	10/15/2001	From:	US 11						
To	95-1701				(1712)	0.40	2200	R	1989			
From:	0.17	140	R	10/15/2001	From:	95-1720		1—				
(1702) To:	95-807	140	¬ ``	10/10/2001	(1712)	0.10	1600	00 R	1986			
From:	95-1702				To:	95-1713 NORTH		1				
(1703)	0.13	120	┙ R	10/15/2001	(1712) From:	0.07	1200	R	1986			
To:					To:	95-1713 SOUTH		7				
From:	95-1704 0.10	110		10/15/2001	From:	0.13	950	R	1986			
1703) From:	95-1701	110	¬ '`	10/10/2001	(1712)		330	, '\				
From:	95-625		<u> </u>		From:	95-1733	970	┌	1006			
(1704)	0.06	190	┙ R	10/15/2001	(1712)	0.09	870 R	1986				
To:			٦		From:	95-1730 WEST			1000			
From:	95-1703 0.10	110	R	10/15/2001	(1712)	0.08	750	R	1986			
(1704)		110	K	10/13/2001		10/13/2001	10/10/2001	From:	95-1730 EAST		<b>]</b> —	
r	95-1701 0.15	120	╌	10/15/2001	(1712)	0.07	730	R	1986			
1704) To:	95-807	120	R T	10/15/2001	To: From:	95-1732		}—				
From:			+		(1712)	0.07	290	R	1986			
(1705)	95-1706 0.07	220	┙ R	10/15/2001	To: From:	95-1736 WEST		}—	1986			
(1705)			¬ '`	10/10/2001	(1712)	0.04	190	R				
From:	95-1727 0.20	280	┸╸	10/15/2001	From:	95-1732 WEST		1—				
1705) To:	US 11	200	┐ ``	10/13/2001	(1712)	0.08	220	R	1986			
From:	Dead End				To:	95-1736 EAST		1				
	0.15	50	┙ R	10/15/2001	(1712) From:	0.08	270	R	1986			
(1706)			¬ ``		То:	95-1732 EAST						
From:	95-1705 0.09	120	┰	10/15/2001	From:	95-1712 SOUTH						
1706		120	- '\	10/15/2001	(1713)	0.21	210	R	10/15/2001			
From:	95-1721	20	┷	10/15/2001	To:	95-1730		1				
(1706)	0.03 Dead End	30	¬ ~	10/15/2001	(1713) From:	0.28	120	R	10/15/2001			
From:					To:	95-1735		1				
	Dead End 0.11	60	┙╻	10/25/2001	(1713) From:	0.11	320	R	10/15/2001			
1707			- '\	10/23/2001	To:			7				
From:	95-1711	00	一	10/15/2001	From	95-1714 0.08	560	_	10/15/2001			
(1707)	0.08	80	_ K	10/15/2001	(1713) To:	95-1712 NORTH	500	1 ``	10/10/200			
To: From:	95-1708		ᅪ	1011=:==::	From:	95-1713		1				
(1707)	0.02	180	R	10/15/2001		0.05	60	J R	10/15/2001			
From:	95-1710		]—	-	(1714) _{To:}	Dead End		1 .`	. 5. 15.2001			
(1707)	0.05	220	R	10/15/2001	From:	US 11		Ì				
To:	95-1708				(1715)	0.13	1200	R	10/15/2001			
					То:	95-1722		7				

Route	Length A	ADT QA		Route	Length AAL	T QA	Year
Washington County				Washington County			
From:	95-1722			From:	95-1705		
(1715)		860 R	10/15/2001	(1727)	0.10 <b>10</b> 0	) R	10/15/2001
Tn·	95-1716			To	Dead End		
From:	Dead End			From:	95-1717 WEST		
(1716)	0.05	660 R	10/15/2001	(1728)	0.04 <b>210</b>	0 R	1993
To	95-1715			To:	Dead End; Gap Terminus		
(1716) From:		250 R	10/15/2001	From:	0.41 MW 95-1717 E		4000
To:	95-1722			(1728) _{To:}	0.41 <b>180</b>	0 R	1993
From:	US 11				95-1717 EAST		
(1717)		5100 G	2002	From:	Dead End		
			2002	(1729)	0.20 <b>31</b> 0	) R	10/15/2001
	95-1729		0000	To: From:	95-1746		
(1717)	0.80 <b>3</b>	3200 G	2002	(1729)	0.45 <b>52</b> 0	R	10/15/2001
From	95-1728			To:	95-1717		
(1717)	1.07 <b>2</b>	2000 G	2002	From:	95-1713		
To:	1.07 M FRM 95-1728			(1730)	0.07 90	R	10/15/2001
(1717)		1500 G	2002	Tay	95-1712 NORTH		
T-				From:	93-1/12 NORTH 0.28 <b>70</b>		10/15/2001
From:	1.08 M FRM 95-1728 0.25 <b>1</b>	1500 G	2002	(1730)			10/13/2001
(1717) To:	95-645	1500 G	2002	From:	95-1712 SOUTH		
				(1730)	0.07 <b>19</b> 0	) R	10/15/2001
From:	US 11		1000	To	95-1734		
1718)	0.62 <b>1</b>	1900 R	1993	(1730)	0.14 <b>22</b> 0	) R	10/15/2001
To: From:	95-1741			То:	95-1731		
(1718) To:	0.05	850 R	1993	From	95-1730		
To:	Dead End			(1731)	0.40 240	R	10/15/2001
From:	Dead End			To:	95-1735		
(1719)	0.16	150 R	1993	From:	95-1712 MID		
To:	US 11			(1732)	0.42 170	) R	10/15/2001
From:	95-1712			1732			
(1720) To:	0.17	170 R	10/15/2001	From:	95-1712 EAST		10/15/2001
To:	Dead End			(1732)	0.21 <b>18</b> 0	, K	
From:	95-1706			From:	95-1738		
(1721) To:		100 R	10/15/2001	(1732) <u> </u>	0.38 <b>26</b> 0	) R	10/15/2001
To:	Dead End			To:	95-1712 WEST		
From:	95-1715			From:	Cul-de-Sac		
(1722)		120 R	10/15/2001	(1733)	0.05 40	R	10/15/2001
To:	95-1716	· <u>····</u> ``	10/10/2001	To:	95-1712		
From:	US 11			From:	Cul-de-Sac		
		460 R	10/15/2001	(1734)	0.05 <b>50</b>	R	10/15/2001
(1/23) To:	Dead End		10/13/2001	To:	95-1730		
From:				From:	95-1713		
	US 11 0.07	120 R	10/15/2001	(1735)	0.06 <b>24</b> 0	) R	10/15/2001
(1724)	0.07	120 K	10/13/2001	To:	95-1731		
From:	95-1725			From:	95-1712 WEST		
(1724)		20 R	10/15/2001	(1736)	0.07 60	R	10/15/2001
To:	Dead End			Tec	05 1727		
From:	Dead End			From:	95-1737 0.14 <b>11</b> 0		10/15/2001
(1725)	0.05	40 R	10/15/2001	(1736)	95-1712 EAST	`	10/13/2001
To	95-1724						
(1725) From:		80 R	10/15/2001	From:	Cul-de-Sac		10/45/0004
To:	Dead End			(1737) _{To:}	0.06 30	K	10/15/2001
From:	95-1725				95-1736	<u> </u>	
(1726)		200 R	10/15/2001	From:	95-1732		10/15/00=
Tn:	US 11	·`		(1738)	0.07 49	R	10/15/2001
From:	Dead End			To:	Cul-de-Sac		
		80 R	10/15/2001	From:	Dead End		
(1727)	95-1705	<u> </u>	10/ 10/2001	(1739)	0.07 130	) R	10/15/2001
	20 2,00	I I		To	95-1717		

Route	Longth	AADT	QA		Rout		Length	AADT	QA	Year
Washington County	Lengui	AADI	QA	i cai			Lengui	AADI	QΑ	i cai
From:	Dead End		1	_	<u>Washingto</u>	From:	Dead End/		1	
(1740) _{To}	0.25	420	R	10/15/2001	(1769)	<u>-</u>	0.06	NA		
To:	95-1717					To	95-01715(B)/			
From:	END LOOP		1		-	From:	95-645		1	
(1741)	0.08	100	R	1995	(1770)		0.07	240	R	1995
To	95-1748				$\bigcirc$	To:	95-1771			
From:	0.01	140	」 R	10/02/2001		From:	95-1770			
1741) From:			- ··		(1771)	<u>-</u>	0.56	80	R	1995
From:	95-1742 EAST 0.34	70	R	10/02/2001		To:	95-1770 END LOOP			
(1741)		70	- K	10/02/2001		From:	95-1771			
From:	95-1742 WEST		╌	10/00/0004	(1772)		0.09	70	R	1995
(1741)	0.07	60	R	10/02/2001		To:	Cul-de-Sac			
To: From:	95-1743		}—			From:	95-1782			
(1741)	0.08	270	R	1995	(1780)		0.37	210	R	1995
From:	95-1747		1—			To:	95-645			
(1741)	0.28	160	R	10/02/2001		From:	Dead End			
To:	BEGIN LOOP		Ъ—		(1781)		0.54	60	_ R	1995
(1741)	0.15	260	R	10/02/2001		To:	95-1780			
To:	95-1718		1			From:	95-645			
From:	95-1741 WEST				(1782)		0.77	240	R	1995
(1742)	0.16	70	R	10/02/2001		To:	95-1780			
	95-1743					From:	95-1802			
From:	93-1743	50		10/02/2001	(1801)		0.08	210	R	11/08/2001
(1742) To:	95-1741 EAST		ר`` ר	10/02/2001		To:	US 11			
From:	95-1741		ì			From:	Dead End			
(1743)	0.23	40	┙ R	10/02/2001	(1802)		0.08	60	R	11/18/2001
(1743) _{To}	95-1742		7			To: From:	95-1801		]	
From:	95-1729		i		(1802)		0.11	80	R	11/08/2001
(1746)	0.12	110	R	10/15/2001		To:	Dead End			
To:	Cul-de-Sac		1			From	BEGIN LOOP			
From:	Cul-de-Sac		i		(1805)		0.38	200	R	11/08/200
(1747)	0.08	40	R	10/02/2001		To: From:	END LOOP		1	
To:	95-1741					Finn	LOOP END 0.10	240	┙	11/08/2001
From:	95-1741				(1805)	То:	95-677	240	٦ ``	11/00/2001
(1748)	0.21	90	R	10/02/2001		From:			1	
To:	Cul-de-Sac				(1810)	1.011.	Dead End 0.06	50	┙	11/08/2001
From:	US 58			_	(1810)				- '\ -	11/00/2001
(1750)	0.05	390	R	1995		From:	95-1815	400	一	44/00/0004
To:	95-1751				(1810)	To:	95-677	160	ד	11/08/2001
From:	95-1752					From:				
(1751)	0.05	110	R	1995		From:	Cul-de-Sac 0.28	90	┙	11/08/2001
To: From:	95-1750		1—		(1811)	То:	95-677	30	٦ ``	11/00/2001
(1751)	0.45	110	R	1995		From:			<u> </u>	
To:	Cul-de-Sac					1.011.	Cul-de-Sac 0.20	60	J	11/08/2001
From:	95-1751		1	_	(1812)	To:	95-1811		٦ '`	11/00/2001
(1752)	0.10	50	R	1998		From:	95-1810			
To:	Cul-de-Sac				(1815)		0.07	140	J R	11/08/2001
From:	95-1751				(1813)				٦ :`	,
(1753)	0.08	30	R	1998		From:	95-1818	150	<u></u>	11/09/2001
To:	Cul-de-Sac		]		(1815)		0.07	150	- K	11/08/2001
From:	US 11			_		From:	95-1816 WEST		上_	44406155
(1760)	0.67	320	R	1995	(1815)		0.06	150	R	11/08/2001
To:	END LOOP				<u> </u>	To: From:	95-1819		$\supset -$	
From:	Dead End/				(1815)		0.06	170	R	11/08/2001
(1761)	0.76	NA	_		$\overline{}$	To: From:	95-1816 EAST		}—	
To:	FR-00020(R)/				(1815)		0.10	200	R	11/08/2001
						To	95-1817		1	

Rout										
1 100	te	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
Washingto	n County					Washington Count	v		i ———	
	From:	95-1817		」 _	4.4.00.400.4	From:	95-609		ا _	4000
(1815)		0.24	320	¬ R	11/08/2001	(9768)	0.13	420	R	1993
	To:	95-677				lo lo	Patrick Henry HS			
	From:	95-1817				From:	95-648			
(1816)		0.09	60	R	11/08/2001	(9863)	0.15	560	R	1993
$\bigcirc$	To:	95-1815 WEST		1		To:	High Point School			
(1816)	From:	0.20	80	R	11/08/2001	From:	Abingdon Elem School			
(1010)	To:	95-1815 EAST		7		(9864)	0.17	350	R	1993
	From:	95-1818		<del>-</del>		To:	95-681		1	
		93-1818	100	J R	11/08/2001	From:	Holston High School			
(1817)		0.07	100		11/06/2001	(9865)	0.13	320	R	1993
	To: From:	95-1816		]		9000) To:	SR 91		1 ``	1000
(1817)		0.07	230	R	11/08/2001				<u> </u>	
	To:	95-1819		1		Town of Glade Snr	Glade Spring School		I	
(1817)	From:	0.11	240	R	11/08/2001	L	0.25	600	I R	1993
(1017)	To:	95-1815		7		9919) _{To:}	95-1312	000	1 '`	1995
	From:			+			93-1312		<u> </u>	
	110111	95-1815 0.11	80	┙╻	11/08/2001	City of Bristol	Island Rd		1	
(1818)	To:	95-1817	80	¬ ``	11/06/2001		0.03	5500	I G	2002
				1		1 Bennam Rd	NCL Bristol	3300	1	2002
	From:	95-1817		J _						
(1819)	_	0.10	100	R R	11/08/2001	From	State St		١ _	
$\overline{}$	10:	95-1815				(2) Goodson St	0.36	3800	G	2002
	From:	Damascus Elem Sch					Mary St			
9408		0.15	370	R	1993	From:	Keys St			
$\bigcirc$	To	95-757				5 Commonwe	alth Ave 0.33	4900	G	2002
	From:	SR 80		1		To:	Pittstown Rd			
(9409)		0.10	380	R	1993	From:	Commonwealth Ave			
	To	Meadowview Sch		1		Glenway Ave	9 0.42	4700	G	2002
	From:	95-700				102 To:	Piedmont Ave			
9410)		0.15	250	R	1993	From:	Commonwealth Ave			
9410	To:	Greendale Elem Sch		1	.000	8 Pittstown Ro		3900	G	2002
	From:			1		Pittstown Ro	Island Rd		1	
	rioii.	95-645 0.15	420	⅃ R	1993	From:			! 	
9411)	To:	Wallace Elem Sch	420	¬ ``	1995		Vance St ve 0.22	4600	G	2002
				<u> </u>		(9) Randolph Av	0.22	4000		2002
	From:	95-677		」 _	4000	To: From:	Wagner Rd		<b>.</b>	
(9415)	_	0.14	500	, R	1993	g Randolph Av	/e 0.51	6900	G	2002
	To:	Wataugua Elem Sch				102) To:	Spurgeon Ln			
	From:	Rhea Valley Sch				From:	Fairview St			
(9416)		0.30	300	_ R	1993	10 Rhode Islan	d Rd 0.35	1700	G	2002
	To:	95-708				102 To:	Texas St			
	From:	N V Inst				From:	Randolph Ave			
9680		0.20	270	R	1993	(11) Spurgeon Lr		5800	G	2002
	To:	US 58		1		(11) Spurgeon Lr	Commonwealth Ave		1	
	From:	Dead End				From:			1	
0001		0.10	60	R	1986		Rhode Island Ave 0.49	2100	G	2002
9681	To:	SR 80		ר' ר	1000	12 Texas St	E Valley Dr	2100	ו	2002
	From:			1					l	
	rioni.	95-802	400	┙	4000	From:	US 11Euclid Ave		l _	
9683	To:	0.10	100	R T	1986	Vance St	0.13	3200	G	2002
	<u> </u>	95-802		<u> </u>		To:	Randolph Ave		<u> </u>	
	From:	John Battle High School		] [		From:	US 11 Euclid Ave			
9767		0.10	350	R	1993	3300 State St	0.55	17000	G	2002
	To: From:	0.10 ME School		<b>}</b> —		To:	Peters St		<b></b>	
9767	rioni.	0.10	980	R	1993	3300 State St	0.67	15000	G	2002
	т		•	7		102 To:	Commonwealth Ave		1	_002
	From:	0.20 ME School	000	一	1002	From	SR 381 JB-TN			
		0.40	980	R	1993				•	
9767	To:	US 11		1		(3300) 102	0.43	NA		

						Naintenance Area				
City	Route f Bristol	Length	AADT	QA	Year	Route City of Bristol	Length	AADT	QA	Year
CILVU	From:	W State St				From:	US 11 Lee Hwy		T	
3301	Bob Morrison Blvd	0.45	3700	G	2002	(3321) Clear Creek Ro	d 0.13	5300	G	2002
102	To:	US 11 W Euclid Ave				102 To:	NCL Bristol		1	
	From:	102-3300; State Street		i i		From:	W State St		1	
3305	Piedmont Ave	0.05	NA			Peters St	0.28	2900	G	2002
102	To:	US 421 Gap Terminus		1		102 To:	US 11 Euclid Ave		1	
$\overline{}$	From:	Oakview Ave				From:	102-6 Glenway Ave		Ī	
(3305)	Piedmont Ave	0.15	2200	G	2002	Piedmont Ave	•	NA	4	
(UZ)	To:	W Mary St				Piedmont Ave	102-3312 Valley Dr		1	
$\bigcirc$	Diadment Ave	Mary St 0.15	4000	<b>,</b>	2002	From:	Piedmont Ave			
(3305)	Piedmont Ave	Euclid Ave US 11	4900	G T	2002	(3326) W Mary St	0.45	3400	G	2002
	From:			1		(3326) W Mary St			7	
		State St	4000	]	2002	From:	Randall St	5200		2002
(3307)	Moore St	0.41	1000	G T	2002	3326 W Mary St	0.23	5300	G T	2002
	From:	Cumberland St Mary St					Fairview St			,
(3307)	Moore St	0.43	1700	G	2002	From:	Old Airport Rd		]	
102	To:	Oakview St		1		3328 Bonham Rd	0.32	6500	G	2002
	From:	Mary St		i		To	I-81		]	
(0000)	Fairview St	0.27	3600	G	2002	3328 Bonham Rd	0.45	8200	G	2002
(3308)	- I all view of			,	2002	To:	US 11 Lee Hwy		<u> </u>	
$\overline{}$	From:	Massachusetts Ave	4500		2000	Town of Abingdon				
(3308)	Rhode Island Ave	0.37	1500	G	2002	From:	US 11		]	
$\stackrel{\smile}{-}$	To: From:	102-10		}		3002 Cummings St	0.08	7200	G	2002
3308	Rhode Island Ave	0.15	1500	N	2002	To:	Valley St			
(102)	To	Hillside Ave				From:	Russell Rd ALT 58			
3308	Kings Mill Pike	0.46	4900	G	2002	3003 Valley St	0.72	11000	G	2002
(3308)	To:	E Valley Dr		1		To:	Court St		1	
_	From:	Valley Dr				Valley St	0.14	8000	G	2002
(3308)	Kings Mill Pike	1.12	7300	G	2002	140 To:	Whites Mill Rd			
	To:	Old Airport Rd		<b>—</b>		From:	US 11 Main St			
(3308)	Kings Mill Rd	0.36	7500	G	2002	3004 Tanner St	0.08	1900	G	2002
102	To:	ECL Bristol		1		140			7	
	From:	Green Hill Rd				From:	Valley St	2000		2002
(3312)	W Valley Dr	0.93	2200	G	2002	Whites Mill Rd	0.87	3000	G T	2002
102	To:			7			New NCL Addinguoli		<del></del>	
$\overline{}$	E Valley Dr	US 11 Lee Hwy 0.56	7200	G	2002	From:	US 11	0000	]	0000
(3312)	-		7200	_	2002	3005 Hillman Hwy	1.35	2800	G	2002
$\overline{}$	To: From:	Old Abingdon Pike		<u> </u>			ECL Abingdon			-
(3312)	E Vallet Dr	0.72	4700	G	2002	From:	140-3005 Hillman Hwy		J	
	To:	Kingsmill Pike				3006 Tunnel Street	0.08	NA	7	
$\overline{}$	From:	102-1 Pittston Rd					95-740 JB-140 NCL Abingdo	n	<u> </u>	
(3314)	Island Road	2.01	NA	-		From:	Glenway Ave		]	
9	To: From:	102-3319 Wallace Pike		ļ		Chester St		420	G	2002
600	Island Rd	Wallace Pike 0.31	4000	J G	2002	To:	Arlington Ave		<u>—</u>	
102	To:	US 11 Lee Hwy	7000	1	2002	From:	Shawnee Rd		]	
	From:			1		Cheyenne Rd		210	G	2002
		102-3308 King Mill Rd	NI A	J		To:	Sherwood Dr		<u></u>	
(3318)	Old Airport Rd	0.96	NA	_		From:	Newton St			
	From:	Bonham Rd		<u> </u>		Daniel St		290	G	2002
(3318)	Old Airport Rd	0.98	NA			To:	Tennessee State Line		1	
	To: Fram:	I-81		<del></del>		From:	Cherry Ln			
3318	Old Airport Rd	0.20	NA	_		Jefferson Dr		460	¯	2002
100101	To:	US 11		]		To	Cedar Ln	·		
(3318)	From:	Island Rd				From:	Moore St			
102			2222	G	2002	Lester St		710	G 2 	2002
102	Wallace Pike	0.33	2300	G	2002					
102	Wallace Pike	0.33 NCL Bristol	2300	1	2002	То:	Russell St		<u> </u>	
102	Wallace Pike	NCL Bristol	2300				Russell St			
3319	To		3100	]         	2002		Russell St		1	

5/14/2003 30

Route	Length	AADT	QA	Year
Pearl St	Prospect Ave Arlington Ave	90	G 1	2002
From:			1	
Poplar St	Oakview Dr	70	J G	2002
Foplai St To:	Meadow Dr	70	1	2002
From:	Overlake Dr		<u> </u>	
Spring Brai		50	G	2002
To:	Vale Dr		1	
From:	Sawgrass Circle			
Augusta Dr		290	G	2002
To:	Winterham Dr			
From:	Preston St			
Bradley St		1500	G	2002
To	Fuller St			
From:	Bogie Hollow Dr			
Fairway Dr		540	G	2002
To:	Dead End			
From:	Hillside Dr			
Oak Hill St		430	G	2002
To:	Stonewall Heights			