### 2003

### Virginia Department of Transportation Daily Traffic Volume Estimates

### **Jurisdiction Report**

87

Southampton County
City of Franklin
Town of Boykins
Town of Branchville
Town of Capron
Town of Courtland
Town of Ivor
Town of Newsoms

Prepared By

Virginia Department of Transportation Mobility Management Division

In Cooperation With

U.S. Department of Transportation Federal Highway Administration

### Virginia Department of Transportation Mobility Management Division Traffic Monitoring Section

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

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

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

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

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

### **Publication Notes**

### Parallel Roads

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

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

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

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

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

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

Glossary of Terms:

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

Length: Length of the traffic segment in miles.

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

QA: Quality of AADT:

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

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

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

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

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

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

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

QC: Quality of Classification Data:

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

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

QK: Quality of the Peak Hour estimate:

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

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

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

QW: Quality of AAWDT:

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

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

### Route Shield Legend

### Route Systems

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

(29) US Route

7 Virginia State Route

(600) Secondary Route

### **Special Routes**

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

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

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

			,	Southampton	Maintenance Area			
Route	Length	AADT	QA	Year	Route	Length AAI	T QA	Year
Southampton County	North Carolina State Line		1		Southampton County	US 258 South of Franklin	1	
	1.40	1700	F	2003		2.98 <b>180</b>	00 F	2003
35 <sub>To:</sub>	SCL Boykins	1700	7	2003	(58)	WCL Suffolk	, , , , , , , , , , , , , , , , , , ,	2003
	SCL BOYKIIIS							
own of Bovkins	CCL D1-in-		1		Bus From:	US 58	┛.	
	SCL Boykins 1.24	1700	N	2003	(58) Clay Street	2.32 <b>29</b> 0	0 A	2003
35	1.24	1700	_ 14	2003	10:	WCL Franklin		
From:	SR 186		J		City of Franklin			
35 <i>)</i>	0.49	4500	F	2003	Bus	WCL Franklin		0000
To:	NCL Boykins				( <sub>58</sub> ) Clay Street	1.18 <b>30</b> 0	0 F	2003
outhampton County					To: From:	Hunterdale Rd		
From:	NCL Boykins				Bus From:	0.58 <b>45</b> 0	0 F	2003
35)	4.93	1700	G	2003	58) Clay Street	0.50 450		2000
To:	87-693		<b>—</b>		Bus From:	Homestead Rd		
35)	5.15	1800	F	2003	58 Clay Street	0.35 <b>39</b> 0	0 F	2003
	***************************************		7		,	* a		
Bus From:	US 58 West of Courtland				Bus	Lee St		
35) (58)	2.03	3700	F	2003	58 Clay Street	0.16 <b>28</b> 0	0 F	2003
	CL Courtland					Combined Traffic: 520	0 F	
own of Courtland					To:	Gardner St		
Bus From:	CL Courtland			•	Bus From:			
35) (58)	0.14	3700	N	2003	(58) Clay Street	0.17 <b>26</b> 0	0 F	2003
	BUS US 58		1			Combined Traffic: 420	0 F	
From:	0.59	4900	F	2003	D From:	High St		
35	NCL Courtland	7300	ז '	2000	Bus			0000
	TTOE Courturate				4th Avenue	0.26 <b>220</b>	0 F	2003
outhampton County	NCL Courtland		ı		Pup From:	Mechanic St Fourth Ave		
	0.10	4900	N	2003	Bus From:	0.10 <b>39</b> 0	0 F	2003
<u></u>	0.10	4300	- ''	2003	Mechanic Street	Second Ave	<u> </u>	2000
From:	87-616 North of Courtland		_		Bus	US 258		
35 <i>)</i>	6.18	2100	F	2003	58	0.19 <b>100</b>	00 F	2003
From:	87-653 North of Sebrell		1		To:	ECL Franklin		
35	3.94	1900	F	2003	Southampton County			
To:	Sussex County Line		1		Bus From:	ECL Franklin		
From:	Greensville County Line				(58)	0.03 100	00 F	2003
58 Southampton Pl		16000	F	2003	To:	Isle of Wight County Line		
				2000	City of Franklin	<u> </u>	•	
From:	W 87-615				Bus From:	Bus 58 Clay St		
<sub>58</sub> } Southampton Pl	kwy 4.72	15000	F	2003		0.16 <b>16</b> 0	0 F	2003
To: From:	87-659		1		Lee Street	Combined Traffic: 420	0 F	
Southampton Pl	kwy 5.55	16000	F	2003	To:	High St	<u> </u>	
To:	WCL Capron				Bus From:	Lee Street		
own of Capron					(58) High Street	0.27 <b>24</b> 0	0 F	2003
From:	WCL Capron				\$	Combined Traffic: 520	0 F	
58)	0.14	16000	N	2003	То:	Bus 58 Fourth Ave		
	07.652.6		7		Southempton County		•	
From:	87-653 Capron	15000		2002	Southampton County Bus From:	US 58 West of Courtland		
58)	0.15	15000	F 7	2003	(58)	2.03 370	0 F	2003
10.	ECL Capron		1		To:	WCL Courtland		
uthampton County	FOT G		1		Town of Counting			
Prom:	ECL Capron	15000	۱	2002	Town of Courtland Bus From:	WCL Courtland		
58}	5.56	15000	N	2003	58	0.14 370	0 N	2003
To:	SR 35 & 58 Bus W of Courtla	and	]					
Southampton Pl	kwy 3.46	18000	F	2003	Bus From:	SR 35 Courtland		
~	Rue IIC 58 Fact Of Countless	ıd	<b>—</b>		(58)	1.10 <b>650</b>	0 F	2003
From:	Bus US 58 East Of Courtlan 2.34	20000		2003	To:	ECL Courtland		
<u></u>	2.34	20000	_ A	2003	Coutham-t C '			
	Bus US 58 West of Franklin				Southampton County Bus From:	ECL Courtland		
58 }	0.16	18000	G	2003	(58)	1.18 <b>65</b> 0	0 N	2003
~	US 58 Bus West of Franklin	n	<b>1</b>		(56) To:	US 58 East of Courtland	一 · · ·	

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US 258 South of Franklin

			;	Southampto	n Maintenance Area				
Route	Length	AADT	QA	Year	Route	Length	AADT	QΑ	Year
Southampton County					Southampton County				
From:	North Carolina State Line	1000	」_	0000	From:	US 58		」_	0000
186	2.98 WCL Branchville	1200	F ٦	2003	308	3.65 87-612	530	F	2003
	WCL Biancivine								
Town of Branchville	WCL Branchville		1		From:	Sussex County Line 3.72	10000	J F	2002
(186)	0.62	1200	N	2003	460 S	WCL Ivor	10000	1	2003
To:	ECL Branchville		7			W CL IVOI			
Southampton County					Town of Ivor	WCL Ivor			
From:	ECL Branchville				(460)	0.65	10000	N	2003
(186) Pittman Rd	2.35	2000	F	2003	To:			1	
To:	WCL Boykins				From:	87-616 0.64	10000	F	2003
Town of Boykins					460 To:	ECL Ivor	10000	1 .	2003
From:	WCL Boykins					ECE IVOI			
186 Pittman Rd	0.26	2800	, F	2003	Southampton County From:	ECL Ivor		1	
To:	SR 35				(460)	3.59	10000	N	2003
Southampton County	***************************************		1		То:	Isle of Wight County Line		]	
(189) South Quay Rd	US 258 Smiths Ferry Rd 2.20	1900	J F	2003	From:	Sussex County Line		1	
189 South Quay Ru	2.20	1900	_ r	2003	(600)	3.90	130	R	06/03/2003
From	87-714 Pretlow Rd		ᅪ		То:	87-616 WEST			
189 South Quay Rd	0.22	2500	¬ F	2003	From:	87-616 EAST		]	
10.	SCL Suffolk				(600)	5.82	90	R 1	07/03/2003
From:	North Carolina State Line	1000	╛	0000	To:	87-635			
Smith Ferry Road	5.28	4300	F	2003	From:	87-605		] _	
To- From:	SR 189 South Quay Rd		]		(601)	3.60	250	, R	06/03/2003
Smith Ferry Road	3.43	3800	F	2003		Sussex County Line			
From:	87-684 Dogwood Bend Rd		1—		From:	87-629		] _	07/00/0000
258 Smith Ferry Road	0.41	4300	F	2003	(602)	0.50	230	R	07/03/2003
To	SCL Franklin					Dead End		<u> </u>	
City of Franklin					From:	87-616		」_	0000
From:	SCL Franklin				(603)	2.50	250	F	2003
258 South Street	0.28	4900	F	2003	To: From:	87-641 West		}—	
From:	College Drive		]—		. (603)	2.17	380	F	2003
258 South Street	0.25	9500	F	2003	To: From:	87-631 East		<del> </del>	
To: From:	Bank Street		1—		(603)	3.70	400	F	2003
South Street	0.35	8900	F	2003	To:	87-635 West			
To	Roosevelt Street				From:	87-635 East	750	J _	2002
258 South Street	0.15	8700	F	2003	(603)	1.30 Isle of Wight County Line	750	F	2003
236) 300 3			7		From:				
258 South Street	Oak Street 0.16	7700	F	2003		87-618 0.01	330	1	07/03/2003
258 South Street		7700		2003	(604)	Surry County Line	330	1	07/03/2003
From:	Pretlow Street		_		From:				
South Street	0.21	6600	F	2003		Sussex County Line 1.57	210	P J	06/03/2003
From:	High Street		]—		. (605)	87-628 SOUTH	210	1 '`	30/03/2003
South Street	0.16	3900	F	2003	From:	87-628 NORTH			
To:	Main Street				(605)	1.59	140	F	2003
~~~~~	South Street 0.29	3700	J F	2003	To:	87-633		<b>—</b>	
258 Main Street	Second Avenue	0100	ו ר	2000	(605)	3.20	140	F	2003
From:	Main Street				To:	87-616			
258 Second Avenue	0.12	6000	F	2003	From:	2.33	110	F	2003
To	Mechanic Street				(605)	87-614		1	_000
Bus From:	Mechanic St	10000		2002	From:	SR 35		<del></del>	
[258] [58] <sub>To</sub>	0.19	10000	F T	2003		4.80	90	B T	06/03/2003
	ECL Franklin		ı		. (606)			· ` `	23.30.2000
Southampton County Bus From:	ECL Franklin		I		From:	87-607 SOUTH	40	Ļ	06/02/2002
(258) (58)	0.03	10000	」 F	2003	(606)	2.70 Sussex County Line	40	1 1	06/03/2003
(236) (36) To:	Isle of Wight County Line		٦ .		<u></u>	Sussen Coulity Line			
	County Ellic				•				

Route	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
Southampton County	C C + I.		_		Southampton County	07.610		1	
	Sussex County Line 0.50	110	∟ R	06/03/2003		87-610 8.60	170	J	05/03/2003
(607)	SR 35 NORTH	110	ר (	00/03/2003	(612)	87-655	170	1 ``	03/03/2003
From:	SR 35 SOUTH				From:	87-616		1	
(607)	2.20	100	R	06/03/2003	(614)	2.20	200	R	06/03/2003
From:	87-606 NORTH 87-606 SOUTH		-			87-631		1	
(607)	2.10	40	┙ R	06/03/2003	(614)	1.40	260	R	06/03/2003
To:	87-628 NORTH		٦ ``	00/00/2000	(0 14)			, ·`	00/00/2000
From:	87-628 SOUTH				From:	87-605 3.70	470	F	2003
(607)	1.20	220	_ R	06/03/2003	(614)		470	, '	2003
To:	87-633				From:	87-635 1.65	820	F	2003
From:	87-655	40	٦ ٍ ا	05/00/0000	(614)	Isle of Wight County Line	020	1 ်	2003
608)	1.40 87-609 WEST	10	¬ R	05/03/2003	From:	US 58 WEST		1	
From:	87-609 WEST 87-609 EAST				(615)	3.85	490	J R	05/03/2003
(608)	2.90	40	R	05/03/2003	013)			7	00/00/2000
To:	Sussex County Line				From:	US 58 EAST 2.77	120	R	05/03/2003
From:	87-735				(615)	87-612	120	1 ``	03/03/2003
609	3.10	90	F	2003	From:	SR 35		ì	
To:	87-608 EAST		]—		(616)	3.04	1300	F	2003
(609)	3.13	90	F	2003	To:	87-728		1	
From	87-653		1—		(616)	2.77	1200	F	2003
(609)	4.50	130	R	05/03/2003	010)	87-633		٦ .	
To:	US 58		1—		(616)	3.33	1100	F	2003
(609)	1.59	600	R	05/03/2003	010			, ·	2000
To:	87-658		1		From:	87-641 Johnson's Mill Rd 0.97	1400	F	2003
(609)	2.00	380	R	05/03/2003	(616)		1400	, '	2000
To:	87-693				From:	87-614 2.07	1400	F	2003
From:	87-612				(616)		1400	, '	2003
(610)	1.20	710	R	05/03/2003	From:	87-605	4400	一	2002
To:	Sussex County Line				<u>(616)</u>	2.84	1100	F	2003
Town of Courtland					From:	87-600 WEST	1000	<u> </u>	0000
Prom:	US 58 BUS 0.18	390	⅃ R	07/03/2003	(616)	1.54 SCL Ivor	1200	, F 1	2003
(611)		390	- N	0770372003		SCL 1001			
From:	87-1509 0.02	370	┸	07/03/2003	Town of Ivor	SCL Ivor		I	
<u>611</u>		3/0	R	07/03/2003	616)	0.12	1600	F	2003
From:	87-1522	4500	一	07/02/2002	To:	87-622		<b>—</b>	
611)	0.13	1500	_ K	07/03/2003	(616)	0.18	1800	F	2003
From:	87-1506		┶	07/00/0000	To:	87-1201		1	
(611)	0.10 ECL Courtland	610	¬ K	07/03/2003	616)	0.13	2000	F	2003
	ECL Courtiand				To:	87-1202		1	
Southampton County From:	ECL Courtland		T		(616)	0.24	2400	F	2003
(611)	2.07	360	R	07/03/2003	To:	US 460 EAST		1	
To:	87-649				From:	US 460 WEST			
From:	3.90	160	┙ R	07/03/2003	(616)	0.20	550	F	2003
(611) <sub>To:</sub>	87-641 NORTH				То:	NCL Ivor			
From:	87-641 SOUTH				Southampton County	NCL Ivon		1	
(611) <sub>To:</sub>	0.90	1000	⊣ R	07/03/2003	616	NCL Ivor 0.76	640	J F	2003
From:	87-635 WEST 87-635 EAST		+		(616)			L	
(611) To:	1.50	970	R	07/03/2003	From:	87-737 1.19	470	F	2003
To:	Isle of Wight County Line		1		(616)		710	, ,	2003
From:	Sussex County Line		]		From:	87-617	200	一	2002
(612)	1.10	80	R	05/03/2003	(616)	3.25 87-621	280	7 F	2003
To:	87-615		1—			07-021		-	
(612) From:	3.40	30	R	05/03/2003					
	05.610		-1						

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87-610

Route	Length A	AADT	QA	Year	Route	Length A	AADT	QA	Year
Southampton County					Southampton County				
From:	87-618				From:	SCL Ivor			
(617)	2.30	320	R	07/03/2003	(622) <u> </u>	3.10	520	_ R	07/03/2003
To:	87-616				To-	87-635 NORTH			
From:	3.70	200	R	07/03/2003	From:	87-635 SOUTH			
617) <sub>To:</sub>	87-620		1	0110312003	(622) 	0.30	130	R	07/03/2003
					To-	87-614			
From:	87-616				From:	87-626		1	
618)	1.70	370	R	07/03/2003	623	2.70	80	R	07/03/2003
To:	87-600				(623) <sub>To:</sub>	87-600 SOUTH		1 '`	01700/2000
From:	2.30	440	Р	07/03/2003	From:	87-600 NORTH			
618) <sub>To:</sub>	US 460 WEST	440	K	01/03/2003		1.40	45	R	07/03/2003
From:	US 460 WEST				(623) <sub>To:</sub>	87-635		1 '`	01700/2000
	2.50	270	ь	07/03/2003					
618	2.30	2/0	ĸ	01/03/2003	From:	Surry County Line			
To: From:	87-617				(624)	0.11	210	_ R	07/03/2003
618	0.46	220	R	07/03/2003	To	87-618			
To:	07.624	1			From:	87-626			
From:	87-624	400	_	07/02/2002	(625)	1.50	30	R	06/03/2003
618) To:	2.54	180	ĸ	07/03/2003	To:	87-631		1	00/00/2000
To:	87-621				L			! !	
From:	87-635				From:	87-628		J _	
(619)	2.31	200	R	07/03/2003	(626)	4.40	630	R	07/03/2003
To	Isle of Wight County Line				То:	87-616 SOUTH			
T. CI					From	87-616 NORTH		」_	
Town of Ivor	US 460	1			(626)	5.00	120	R	07/03/2003
600		1500	F	2003	To:	87-603 WEST			
(620)	87-736		•	2000		87-603 EAST		J _	0=1001000
	87-730				(626)	1.40	80	R	07/03/2003
Southampton County					To	87-630		<b>—</b>	
From	87-736		_		(626)	1.50	90	R	07/03/2003
(620)	1.94	1200	F	2003					0.700/2000
To: From:	87-635				From:	87-645		<u> </u>	
		1500	F	2003	(626) <u> </u>	0.30	380	R R	07/03/2003
620					Tn·	87-635			
From:	87-617		_		From:	87-635			
620)		1300	F	2003	(627)	0.90	870	R	07/03/2003
Tn·	Isle of Wight County Line				To:	87-603		1	
From:	Isle of Wight County Line				From			i	
(621)	0.48	300	F	2003		SR 35 1.38	340	J _	2002
To	07.616				(628)	1.30	340	F	2003
From:	87-616		,	07/00/0000	To: From:	87-728		]	
(621)	0.62	260	ĸ	07/03/2003	628)	3.84	170	F	2003
To: From:	87-618				To	07 (07 00) 1711		1	
(621)	0.35	150	R	07/03/2003	From:	87-607 SOUTH	470	_	0000
To:	Surry County Line				(628)	2.70	170	F	2003
From:	• •	1			To: From:	87-626		-	
	87-618				(628)	1.70	230	F	2003
		00	_						
(622)	1.49	90	R	07/03/2003	<u></u>			7	
622)	1.49 1.49 ME 87-618	90	R	07/03/2003	From	87-605 SOUTH		<u> </u>	
From:		90		07/03/2003	628)	87-605 SOUTH 1.93	350	}	2003
(622) To:	1.49 ME 87-618 0.18	]			From	87-605 SOUTH	350	}F	2003
622) To:	1.49 ME 87-618	]			628)	87-605 SOUTH 1.93	350	F ]	2003
(622)	1.49 ME 87-618 0.18 WCL Ivor	]			628) To:	87-605 SOUTH 1.93 Sussex County Line	350 130	<u></u>	
622 To  Town of Ivor	1.49 ME 87-618 0.18 WCL Ivor	80	R	07/03/2003	628) To:	87-605 SOUTH 1.93 Sussex County Line 87-619		<u></u>	
622 To  Town of Ivor	1.49 ME 87-618 0.18 WCL Ivor	]	R		628 To:	87-605 SOUTH 1.93 Sussex County Line 87-619 1.90 87-635		<u></u>	
622 To:  Town of Ivor  622	1.49 ME 87-618 0.18 WCL Ivor	80	R	07/03/2003	628 To:  From:  629 To:  From:	87-605 SOUTH 1.93 Sussex County Line 87-619 1.90 87-635 87-631	130	] R ]	07/03/2003
622 To:  Town of Ivor  622  To:  From:  622	1.49 ME 87-618  0.18  WCL Ivor  WCL Ivor  0.42	80	R R	07/03/2003	628 To:  From:  629 To:  From:  630	87-605 SOUTH 1.93 Sussex County Line 87-619 1.90 87-635 87-631 1.30		] R ]	07/03/2003
622 To:  Town of Ivor  622	1.49 ME 87-618  0.18  WCL Ivor  WCL Ivor  0.42  87-1201  0.25	100	R R	07/03/2003	628 To:  From:  629 To:  From:	87-605 SOUTH 1.93 Sussex County Line 87-619 1.90 87-635 87-631	130	] R ]	07/03/2003
622 To:  Town of Ivor  622  To:  622  To:  From:  622	1.49 ME 87-618  0.18  WCL Ivor  WCL Ivor  0.42  87-1201  0.25	100	R R	07/03/2003 07/03/2003 07/03/2003	628 To:  From:  629 To:  From:  630	87-605 SOUTH 1.93 Sussex County Line 87-619 1.90 87-635 87-631 1.30	130	] R ]	07/03/2003
622 To:  Town of Ivor  622  To:  622  To:  From:  622	1.49 ME 87-618  0.18  WCL Ivor  WCL Ivor  0.42  87-1201  0.25	100	R R	07/03/2003	628 To:  From:  629 To:  From:  From:  From:  From:	87-605 SOUTH 1.93 Sussex County Line 87-619 1.90 87-635 87-631 1.30 87-626	130	R R R R R	07/03/2003
622 To:  Town of Ivor  622  622  To:  Tom  From  622  622	1.49 ME 87-618  0.18  WCL Ivor  WCL Ivor  0.42  87-1201  0.25	100	R R	07/03/2003 07/03/2003 07/03/2003	628 To:  From:  629 To:  From:  630 To:	87-605 SOUTH 1.93 Sussex County Line 87-619 1.90 87-635 87-631 1.30 87-626 87-645	130	R R R R R	07/03/2003
622 To  Town of Ivor  622 From  622 From  622 From  From	1.49 ME 87-618  0.18  WCL Ivor  WCL Ivor  0.42  87-1201  0.25  87-1204  0.10	100	R R R	07/03/2003 07/03/2003 07/03/2003	628 To:  From:  629 To:  From:  From:  From:  From:	87-605 SOUTH 1.93 Sussex County Line 87-619 1.90 87-635 87-631 1.30 87-626 87-645 2.00	130	R R R R R	07/03/2003
622 To:  Town of Ivor  622  622  To:  Tom  From  622  622	1.49 ME 87-618  0.18  WCL Ivor  WCL Ivor  0.42  87-1201  0.25  87-1204  0.10  87-616	100	R R R	07/03/2003 07/03/2003 07/03/2003	628 To:  From:  629 To:  From:  630 To:  From:  631	87-605 SOUTH 1.93 Sussex County Line 87-619 1.90 87-635 87-631 1.30 87-626 87-645 2.00 87-603 EAST	130	R R R R	2003 07/03/2003 07/03/2003 07/03/2003

						aintenance Area				
Route	e	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
Southampto	on County From I	87-643		1		Southampton County	v 87-635		1	
	r tolli.	0.80	1200	┙	07/03/2003		2.73	1900	」 F	2003
632)	To:	87-641 Johnson's Mill Rd	1200	٦ `	0770372003	(641)		1900		2003
	P			1		From:	87-646 NORTH			
	From:	87-616	4=0	7 _	00/00/0000	(641)	1.24	1800	F	2003
633)		2.00	150	R	06/03/2003	From:	87-632		1—	
	To: From:	87-607		}—		(641)	0.60	1200	F	2003
633		2.50	70	R	06/03/2003		87-1006			
	To:	87-626 WEST				From	0.90	1000	F	2003
	From:	87-626 EAST		」_	00/00/000	<u>(641)</u>	0.90	1000	_ '	2003
633	To:	2.20	220	, K	06/03/2003	From:	87-645		_	
	10:	87-605				(641) Johnson's Mill		560	, F	2003
$\sim$	From:	87-606			·	To:	87-603 EAST		1	
634		1.40	40	R	06/03/2003		87-603 WEST 2.26	310	」 F	2003
	To:	87-628				(641)	87-616	310	٦ -	2003
	From:	87-641 Johnson's Mill Rd								
635)		1.70	770	F	2003	From:	87-641; 87-1009		J _	0=1001000
	To:	87-706		1		(642)	0.10	290	R	07/03/200
625	From:	3.00	1200	F	2003	To: From:	87-1001		]—	
635)	_			, ·		(642)	0.38	230	R	07/03/200
	From:	87-626		一	0000	To:	87-646 NORTH			
635)		3.70	640	F	2003	From:	87-646 SOUTH		J _	
	To: From:	87-603 EAST		}—		(642)	0.80	100	⊣ R	07/03/200
635		0.60	730	F	2003	To:	87-638			
	To:	87-603 WEST		1		From:	87-641 Johnson's Mill Rd			
625	From:	4.20	380	R	07/03/2003	(643)	3.70	240		07/03/200
635	_			- ·`	0170072000	To:	87-646 EAST			
$\overline{}$	From:	87-614	440	一	07/00/0000	From:	87-646 WEST		」 _	07/00/000
635)		1.70	410	R	07/03/2003	(643)	1.18	490	R	07/03/2003
	To: From:	US 460		}		To: From:	87-1015		]	
635)		1.70	320	R	07/03/2003	(643)	0.22	290	R	07/03/200
	To:	87-620				To:	87-632		1	
	From:	87-641 Johnson's Mill Rd		I		(643) From:	1.50	710	R	07/03/2003
636		0.08	20	R	12/14/2000	To:	87-645		7	0.700,200
	To:	Dead End				From	87-649		1	
	From:	87-635					1.45	510	┙ R	07/03/200
637)		1.60	160	R	07/03/2003	(644)	87-643	310	┑ '`	01/03/200
037)	To:	87-640 SOUTH		1					+	
	From:	87-640 NORTH				From:	87-628	400	┙	00/00/000
637)		1.70	120	R	07/03/2003	(645)	2.20	160	7 K	06/03/200
	To:	87-645				From:	87-616 SOUTH 87-616 NORTH			
	From:	87-611				645	4.20	510	R	07/03/200
638)		1.50	280	R	07/03/2003	(645)			- ``	01700/200
	To:	87-640 SOUTH				From:	87-638	0.40	┰	07/00/000
_	From:	87-640 NORTH				(645)	2.30	340	- K	07/03/200
638)		3.78	270	R	07/03/2003	10:	87-626		1	
	To:	87-603				Town of Courtland	WY70		1	
	From:	Surry County Line				From:	BUS US 58	000	┙╴	2002
639		0.20	80	R	07/03/2003	(646) <sub>To:</sub>	0.48	900	, F	2003
	To:	Dead End				10.	ECL Courtland		1	
	From:	87-641 Johnson's Mill Rd		ī		Southampton Count			1	
640	<u> </u>	1.35	60	R	07/03/2003	From:	ECL Courtland	FOO	J _	2002
	To	07 (20 NODTH		ı		(646)	5.12	520	, F	2003
	From:	87-638 NORTH 0.65	70	_	07/03/2003	From:	87-641 NORTH 87-641 SOUTH		1	
640		U.05	10	_ K	0110312003	646	2.17	180	R	07/03/200
	From:	87-637 NORTH		]—		(646)		.00	- ·\ -	01,00,200
640)		1.20	40	R	07/03/2003	From:	87-1006		<u> </u>	A= /A = /= = :
	To:	87-635				(646)	0.75	140	¬ R	07/03/2003
	From:	NCL Franklin		j		To:	87-645			

7/14/2004 5

87-635

					Southampton	Maintenance Area				
Route		Length	AADT	QA	Year	Route	Length	AADT	QA	Year
<b>Southampton</b>	n County	SR 35 SOUTH		1		Town of Capron From:	SCL Capron		_	
647		5.44	440	∟ R	05/03/2003	(653)	0.15	570	F	2003
(647)				- ·`	00/00/2000	(000)			- ·	2000
	From:	SR 35 NORTH	20	┰	05/03/3003	From:	US 58	4000	J	2002
(647)	To:	0. <b>12</b> 87-719	30	R ¬	05/03/2003	(653)	0.39	1000	F	2003
	From:			+		From:	87-748		_	
	From:	Dead End 1.40	440	┙	05/03/2003	(653)	0.28	840	, F	2003
648)	To:	SR 35	110	¬ R	05/03/2003	To:	NCL Capron		—	
				+		Southampton Coun	tv			
	From:	87-611	200	┙	07/02/2002	From:	NCL Capron	240	┙╴	2002
(649)	_	1.87	390	R	07/03/2003	(653)	2.41	240	F	2003
	To: From:	87-768		_		From:	87-651		_	
649		0.73	1100	F	2003	(653)	2.00	160	F	2003
	To: From:	87-1706		1—		From	87-609		1—	
(649)		0.09	1500	F	2003	(653)	3.70	190	F	2003
$\bigcup$	To	87-644				To:	SR 35		1	
649	From:	0.33	1900	F	2003	From:	87-609		1	
043	To:	87-1704		7		(654)	0.81	230	R	05/03/2003
649	From:	0.79	2100	F	2003	To:	0.81 MN 87-609		<b>—</b>	
649	To:	87-641 Johnson's Mill Rd	2100	ז <sup>י</sup>	2003	(654)	0.09	130	R	05/03/2003
	From:			+		(034)			٦ .	
(250)		Dead End 2.84	850	┙ R	07/03/2003	From:	US 58 0.09	60	R	05/03/2003
650	To:	US 58 EAST	030	¬ '`	0770372003	(654)		00	_ `	03/03/2003
	From:	US 58 WEST				From:	0.09 MN US 58		┵	05/00/0000
650		2.70	770	R	07/03/2003	(654)	0.77	30	- K	05/03/2003
	To	87-611				10.	ECL Capron		——	
	From:	87-653				Town of Canron	ECL Capron			
651		1.30	90	R	05/03/2003	(Fr)	0.29	150	⅃ R	05/03/2003
$\bigcup$	To:	87-609		Т		(654)		100	¬ '`	00/00/2000
651)	From:	2.52	100	R	05/03/2003	From:	87-653	200	一	05/00/0000
031)	To:	07.757		7		(654)	0.23	320	R	05/03/2003
(F)	From:	87-757 3.75	140	R	06/03/2003	To: From:	87-748		}—	
651	To:	US 58 BUS	140	¬ '``	00/03/2003	(654)	0.03	500	R	05/03/2003
	From:			+		To	WCL Capron		Щ	
050		87-661 3.20	110	┙ R	05/03/2003	Southampton Coun	tv			
652	_			- '`	00/00/2000	From:	WCL Capron	500	٦ू	05/02/2002
$\overline{}$	From:	US 58	200	一	05/00/0000	<u>(654)</u>	0.70	500	R	05/03/2003
(652)		6.20	380	K	05/03/2003	From:	87-655		_	
	From:	SR 308				(654)	0.60	20	_ R	05/03/2003
652	_	4.10	130	R	05/03/2003	To:	87-652		<u>—</u>	
	To: From:	87-653 NORTH 87-653 SOUTH		-		From:	87-653		]	
(CE2)		1.60	160	J R	05/03/2003	(655)	1.18	520	R ¬	05/03/2003
652	_			- '`	00/00/2000	To:	87-652 EAST 87-652 WEST		$+\!-$	
$\bigcirc$	From:	87-609	070	一	00/02/2002	(655)	2.00	340	」 R	05/03/2003
652	To:	5.20	270	7 K	06/03/2003	(000)			٠`	00/00/2000
		87-651		+		From:	87-612 2.00	40	┵	05/03/2003
	From:	87-730	450	┙╴	0000	(655) 	2.00	40	_ K	03/03/2003
653		2.70	150	F	2003	From:	87-608		ᅪ	
	From:	87-661		_		(655)	0.80	130	R	05/03/2003
(653)		3.03	140	F	2003	To-	87-609		<u> </u>	
	To: From:	87-659 NORTH		]—		From:	87-658		J	05/00/555
653		3.30	250	F	2003	(656)	2.00	160	R T	05/03/2003
$\cup$	To	87-668		Т		To:	US 58 EAST US 58 WEST		+-	
653	From:	1.10	500	F	2003		0.60	210	₽ R	05/03/2003
	To					(656)	87-652	,	٦ ``	55.55.2000
(F2)	From:	87-658 SOUTH 2.18	480	F	2003	From:	87-693		$\overline{-}$	
(653)	To:	SCL Capron	-100	٦ ′	2000		2.60	60	R	05/03/2003
	L	Sez capion				(657) <sub>To:</sub>	87-658 EAST		٦ :`	55.55.2000

Route	Length A	AADT Q		Route	Length AAI	OT QA	Year
Southampton County	Longar	TADI Q	i real	Southampton County	Eongar And	JI GA	i cai
From:	87-658 WEST			From:	87-671 General Thomas Hwy		
(657)	0.90	420 R	05/03/2003	(665)	2.80 <b>16</b>	0 R	06/03/2003
Tn	87-653 NORTH			To:	87-673		
From:	87-653; 87-658		05/00/0000	From:	87-730		
(657)	3.60	140 R	05/03/2003	(666)	0.64 87	0 R	05/03/2003
	87-652			To:	87-659		
From:	87-659		0=10010000	(666)	3.10 <b>58</b>	0 R	05/03/2003
658)	2.60	210 R	05/03/2003	To:			
To- From:	87-691			From:	87-668 0.55 <b>52</b> 0	F	2003
(658)	2.04	30 R	05/03/2003	(666)	SR 35	<u> </u>	2003
From	2.04 ME 87-691			From:	87-665		
(658)	1.16	610 R	05/03/2003		1.50 <b>25</b>	R	06/03/2003
To:	87-653 NORTH			(667)	87-666 WEST	<u> </u>	00/03/2003
From:	87-653 SOUTH		05/00/0000	From:	87-666 EAST		
(658)	3.40	220 R	05/03/2003	(667)	1.19 <b>45</b>	0 R	05/03/2003
From:	87-609			To:	SR 35 SOUTH		
(658)	3.40	270 R	05/03/2003		SR 35 NORTH 1.08 <b>28</b>		06/03/2003
To:	SR 35 SOUTH SR 35 NORTH			(667)	1.08 <b>28</b>		06/03/2003
(658)	4.94	520 R	06/03/2003	From:			
Tn-	87-673		00/00/2000		87-666 3.55 <b>22</b>	 0 F	2003
From:	87-666	i		<u>(668)</u>	3.33 22	<b>у</b> г	2003
(659)	3.10	300 R	05/03/2003	From:	87-702		
(039)				(668)	1.46 31	0 F	2003
From:	87-665 NORTH 3.70	760 R	05/03/2003		87-653		
(659)	87-653 SOUTH	700	03/03/2003	From:	87-668	-	05/02/2002
From:	87-653 NORTH			(669)	1.50 18	U K	05/03/2003
(659)	4.20	370 R	05/03/2003		87-658		
To: From:	US 58			Town of Bovkins	SR 35		
(659)	2.37	580 R	05/03/2003	(670)	0.30 100	00 R	06/03/2003
To:	87-612			To:	ECL Boykins		
From:	87-659			Southampton County			
(660)	2.60	80 R	05/03/2003	From:	ECL Boykins		
To:	87-658			(670)	0.20 <b>51</b>	0 R	06/03/2003
From:	87-615			To: From:	87-1326		
(661)	1.40	50 R	05/03/2003	(670)	1.01 <b>27</b>	0 R	06/03/2003
To: From:	87-722			To:	87-743		
(661)	1.90	280 R	05/03/2003	From:	SR 35		
To: From:	87-652			(671)	2.02 <b>270</b>	00 F	2003
(661)	2.19	110 R	05/03/2003	From:	87-665		
To:	87-653			(671) General Thomas	s Hwy 2.49 <b>29</b> 0	<u>00</u> F	2003
From:	87-653			To:	WCL Newsoms		
662) To:	7.00	270 R	05/03/2003	Town of Newsoms			
To:	87-615			From	WCL Newsoms		2002
From:	SR 186			<u>(671)</u>	0.17 <b>300</b>	00 F	2003
663)	7.16	120 R	05/03/2003	From:	87-673		
Tn-	87-653			(671) <sub>To:</sub>	0.60 <b>290</b>	00 F	2003
664)	87-663			<u></u>	ECL Newsoms		
(664)	2.90	30 R	05/03/2003	Southampton County	ECL Newsoms		
	87-659			(671) General Thomas		00 F	2003
From	87-663		05/00/0000	671) Gorioral Monac	•		2000
(665)	2.50	130 R	05/03/2003	(671) General Thomas	87-674 Cypress Bridge Rd		2002
From:	87-659 SOUTH 87-659 NORTH			(6/1) General momas		00 F	2003
(665)	2.40	540 R	05/03/2003	From:	87-680 WEST Sunbeam Rd		222-
	87-668 SOUTH			(671) General Thomas	s Hwy 2.99 <b>400</b>	00 F	2003
From	87-668 NORTH		-	From	87-650 Shady Brook Trail		
(665)	3.55	550 R	06/03/2003	(671) General Thomas		0 F	2003
10:	87-671 General Thomas Hwy			To:	87-687 Delaware Rd		

				Southampton	Maintenance	e Area				
Route	Length	AADT	QA	Year		Route	Length	AADT	QA	Year
Southampton County					South	ampton Cou	ntv			
From:	87-687					From:	87-658			
(671)	0.77	5200	F	2003	(675)	_	2.10	160	_ R	06/03/2003
To:	87-688		1—			To-	87-731			
(671)	0.86	5600	F	2003		From:	Dead End			
To:	US 58 EB Ramps		1		(676)	_	0.44	130	R	07/03/2003
From:			1			To:	87-714			
	87-665 1.87	40	」 R	06/03/2003		From:	87-673 SOUTH			
(672)	SCL Newsoms	40	٦ ``	00/03/2003	(677)	L	2.40	180	┙ R	06/03/2003
	SCL Newsonis		ı		011)	To:	87-673 NORTH		7 <sup>``</sup>	00,00,200
Town of Newsoms	CCLN		1			From:			1	
	SCL Newsoms 0.01	600	┙	06/03/2003		110111	87-684 2.30	450	┙╻	06/03/2003
(672) <sub>To:</sub>		690	٦ <sup>۲</sup>	00/03/2003	(678)	To:		450	¬ ``	00/03/2003
	87-673 WEST		ļ			L	87-677			
Southampton County	0= (=0 T) ( 0T)		1			From:	87-684			
rrom:	87-673 EAST	200	┙	00/00/0000	(679)		1.70	70	R	06/03/2003
(672)	2.17	360	R	06/03/2003		To: From:	87-680 WEST		<b>T</b>	
To: From:	87-674 NORTH		]		(679)	rioni.	0.20	70	R	06/03/2003
672)	2.80	180	R	06/03/2003	0.0	To:	87-680 EAST		_	
To	87-680		1			From:			一	00/02/2002
From:	2.50	110	A P	06/03/2003	(679)	To:	0.70	80	¬ K	06/03/2003
672) To	87-684	110	ר ' ר	00/03/2003	$\stackrel{\smile}{=}$	10.	87-685			
From:			1			From:	North Carolina State Line			
	North Carolina State Line		┚	00/00/0000	(680)	-	0.60	40	_ R	06/03/2003
673)	0.20	260	R	06/03/2003	$\overline{}$	To:	87-679 WEST			
To:	87-684		]—			From:	87-679 EAST		┙	00/00/0000
673)	3.75	170	F	2003	(680)		2.70	80	R	06/03/2003
To:	87-677 NORTH		1			To: From:	87-684		}—	
Fram:	2.69	250	ן ד	2003	(680)		4.35	270	R	06/03/2003
673)		230	_ '	2003	$\bigcirc$	To	87-671 WEST		1	
From:	87-672 EAST		╌			From:	87-671 EAST		]	
(673)	0.20	640	_ F	2003	(680)	-	2.15	140	_ R	06/03/2003
To:	SCL Newsoms					To-	87-674			
Town of Newsoms						From:	87-680			
From:	SCL Newsoms				(681)		1.40	140	R	06/03/2003
(673)	0.02	780	F	2003	$\bigcirc$	To:	87-734			
To: From:	87-672 WEST		1—			From:	87-683			
(673)	0.41	760	F	2003	(682)	<u>_</u>	2.30	250	R	06/03/2003
T	05 1401		7		002	To:	87-680		1	
From:	87-1401	000	亍	2002		From:	87-674		i	
(673)	0.38	980	F	2003	600	L	4.40	280	┙╻	06/03/2003
From:	87-671 General Thomas Hw	У	]—	-	(683)	To:	87-684	200	¬ '`	00/03/2003
(673)	0.09	990	_ F	2003		From:				
To:	NCL Newsoms					rioiii.	87-673	400	┙ <sub>┍</sub> ╴	2002
Southampton County					(684)		2.95	190	F	2003
From:	NCL Newsoms					To: From:	87-683		<u> </u>	
(673)	0.20	710	F	2003	(684)	Monroe Rd	3.03	390	F	2003
To:	87-658		1		$\bigcirc$	To:	87-720		<b></b>	
From:	2.38	210	F	2003	(684)	Monroe Rd	2.37	720	F	2003
(673)	SR 35		7 <sup>.</sup>	2000	(004)	-			<b>⊸</b> .	2000
From:			<del></del>			From:	87-687 SOUTH		ᅪ	
	87-743	400	٦ _	06/02/2222	(684)	Sycamore C	Church Rd 1.60	570	F	2003
674) <sub>To:</sub>	3.40	180	ı K	06/03/2003		To: From:	87-688 SOUTH		1	
From:	87-673 SOUTH 87-673 NORTH		1		(684)	Dogwood Be		520	F	2003
(674)	2.00	410	P	06/03/2003	001				ı	
(674)	87-672 SOUTH	710	ı '`	30,00,200		From:	87-771 Howell's Corner Rd 0.02	920		07/03/2003
From:	87-672 NORTH		1	_	(684)	To:	US 258	920	┑ҡ	0110312003
(674)	2.85	190	R	06/03/2003					<u> </u>	
			T.			From:	North Carolina State Line		<b>」</b>	00/00/07
From:	87-731	40	٦,	06/02/2002	(685)		1.60	200	¬ R	06/03/2003
(674)	1.15 87-680	40	7 K	06/03/2003		To:	87-686			
10.	87-080									

String				Southampton I	Maintenance Area			
Fig.	Route	Length AA	DT QA	Year	Route	Length AAD	T QA	Year
Section   Sect	Southampton				Southampton County			
State   Stat		li control de la		07/00/0000	From:			05/00/0000
Section   Sect	(686)	2.47 16	0 K	07/03/2003			—, <sup>ĸ</sup>	05/03/2003
Test	$\overline{}$	110III					<del>_</del>	
Test	(686)	2.10 <b>30</b>	0 R	07/03/2003				05/00/0000
Second   S		To: Erom: US 258	<u> </u>		(697)		K	05/03/2003
Second Column   Second Colum	(686)		0 R	07/03/2003				
Bear   Dead Field   Section   Sect		To: North Carolina State Line					ᆜ ॒	00/00/0000
Big   Big		From: Dead End					—, <sup>ĸ</sup>	06/03/2003
STAGES   S	(687)		0 R	07/03/2003				
ST-689		To: LIS 258					ᆜ ॒	05/00/0000
ST-649   ST-647   S	697	riolii.	R	07/03/2003	(699)		—, <sup>ĸ</sup>	05/03/2003
Sect	(001)	-		01700/2000			<u> </u>	•
Bodd Ford   Section   Se	$\bigcirc$	F10111	<u>,                                    </u>	07/00/0000	$\widehat{}$			
667	(687)	0.40 35	U R	07/03/2003			R	05/03/2003
ST-110		From: 0.40 MN 87-689			10:	Dead End		
ST-110	(687)	0.10 <b>35</b>	0 R	07/03/2003				
Section   Sect		To: 87-1110	<u> </u>		(701)		R	05/03/2003
S7-681 NORTH	(687)	1.43 <b>10</b>	00 R	07/03/2003	10:	SCL Branchville		
Second   Strate   S					Town of Branchville			
ST-671 General Horans Havy   SR 185   SR 185   SR 185   SR 187-730   SR 185   SR 187-730   SR					From			05/02/2002
ST-671 General Horans Havy   SR 185   SR 185   SR 185   SR 187-730   SR 185   SR 187-730   SR	(687)	1.76 <b>13</b>	00 F	2003	(701)	0.30 80	K	05/03/2003
Second   S		From: 87-671 General Thomas Hwy			From	SR 186	ightharpoons	
Section   Sect	(687)	2.34 <b>14</b>	00 R	07/03/2003	(701)		R	05/03/2003
1.33					To:	87-730		
S7-641 Johnson's Mill Rd			<u></u>	0000	Southampton County			
Column   C	(687)		<u>·</u>	2003	From:		ᆜ _	0=10010000
Column   Str.   Str.					(702)	3.95 <b>20</b>	R	05/03/2003
S7-687		US 38		07/02/2002	From:			
S7-687	(688)	2.24 48	60 K	07/03/2003	(702)	0.95 <b>420</b>	R	05/03/2003
S7-694 SOUTH   S7-694 SOUTH   S7-694 SOUTH   S7-694 SOUTH   S7-695 SOUTH   S7-697 SOUTH   S7-6	_	riolii.			To:	87-668		
S7-694 SOUTH   S7-694 SOUTH   S7-694 SOUTH   S7-694 SOUTH   S7-695 SOUTH   S7-697 SOUTH   S7-6	(688)		<u>0</u> R	07/03/2003	From:	SR 35		
688   0.90   390   R   07/03/2003   True   US 58   US 58   S7-687   US 58   S7-652   S7-652					(703)		R	05/03/2003
Section   Sect		87-084 SOUTH		07/03/2003	To:	87-673		
From   87-687	(688)		``	07/03/2003	From:	US 58		
Column   C					(704)	1.67 <b>300</b>	R	05/03/2003
SR 189		07-007		07/03/2003	To:	87-652		
SR 189	(689)			01/03/2003	From:	87-635		
Six 130					(705) <u> </u>	0.40 <b>150</b>	R	07/03/2003
To   US 258   To   US 58   To   US 58   To   US 58   To   US 58 US   To   US	<u></u>	SK 187		07/03/2003	To:	87-611		
From   S7-658   S7-658   S7-658   S7-658   S7-658   S7-658   S7-655   S7-656   S7-6574   S7-65	(690)		`	07/03/2003	From:	NCL Franklin		
691   To   US 58   TO   US 58			<u> </u>				<u>)</u> F	2003
From		07-030		05/03/2003	To:	87-635		
Second   S	(691)			03/03/2003	From:	North Carolina State Line		
Column   C						0.30 170	R	06/03/2003
From   87-665		01-113		06/03/2003	To:	87-673		
From	(692)		``	00/03/2003	From:	87-674		
Sr   Sr   Sr   Sr   Sr   Sr   Sr   Sr					(708)	2.30 140	R	06/03/2003
From   Dead End   From   Dead End   From   S7-671 General Thomas Hwy   From   NCL Newsoms   From   NCL Newsoms   From   NCL Newsoms   From   US 58   From		07-003		05/02/2002	Ta	87-673		
From   Dead End   From   Dead End   From   S7-671 General Thomas Hwy   From   NCL Newsoms   From   NCL Newsoms   From   NCL Newsoms   From   US 58   From	(693)		K	03/03/2003	Town of Newsoms			
1.05   20   R   05/03/2003   To   NCL Newsoms   NCL News			<u> </u>		From:			
Company   Comp		Dead Elid		05/03/3003	(709)		R	06/03/2003
O.21   90   R   05/03/2003   From     NCL Newsoms   R   06/03/2003     O.21   90   R   05/03/2003     O.22   O.2	(694)	1.05 <b>2</b>	. К 	05/03/2003	To:	NCL Newsoms	——	
To   87-653   To   2.36   240   R   06/03/2003		Ton.			Southampton County			
From: US 58 (695) 0.10 270 R 05/03/2003	(694)		0 R	05/03/2003	From-		ᆜ _	00/00/005
(695) 0.10 <b>270</b> R 05/03/2003		то 87-653			(709)		R	06/03/2003
(695) 0.10 <b>270</b> R 05/03/2003		From: US 58			10:	87-674		
	(695)		0 R	05/03/2003				

7/14/2004 9

87-652

					Southampton M	Naintenance Area			
Route	9	Length	AADT	QA	Year	Route	Length AA	ADT QA	<b>Year</b>
Southampto	n County	0.7.00				Southampton County	7		
	From:	87-633	45	٦ू	00/02/2002	From:	87-628		00/00/0000
(710)	To:	2.50 87-616	45	R T	06/03/2003	(728) <sub>Tax</sub>	1.60 <b>1</b>	50 R	06/03/2003
	From:	US 58	400	٦ू	05/00/0000	From:	87-672		00/00/000
(711)	To	1.50 Greensville County Line	100	7 K	05/03/2003	(729) <sub>To:</sub>	0.80 2 Dead End	20 R	06/03/2003
	From:			1		From:			
	From:	87-665 2.07	500	┙	05/03/3003		Greensville County Line	20 F	2002
(712)	To:	87-702	500	R T	05/03/2003	(730)	2.60 <b>1</b>	20 F	2003
	From:			1		From:	87-653		
	rioni.	87-647	70	┙	06/03/3003	(730)	3.67 <b>2</b>	30 F	2003
713	To:	0.40 SR 35	70	R T	06/03/2003	To:	87-663	$\Box$ $\vdash$	
	From:			1		(730)	2.29 <b>3</b>	10 F	2003
	From:	SR 189	4200	╛╻	2002	To:	87-666	<u> </u>	
714)	To	1.53 SCL Franklin	1300	F T	2003	(730)		80 F	2003
						To:	NCL Branchville		
	From:	Sussex County Line	400	٦ू	05/00/0000	Town of Branchville			
715	To:	1.70 87-612	100	R T	05/03/2003	From:	NCL Branchville		
				_		(730)	0.37 <b>7</b>	70 F	2003
	From:	87-743		٦ू	00/02/2002	To:	SR 186		
716	To	3.67 87-665	90	R ¬	06/03/2003	Southampton County	7		
	From:					From:	87-674		
	From:	87-618	•	┙	00/02/2002	(731)	2.60 <b>3</b>	20 R	06/03/2003
717	To	1.60 Dead End	8	R T	06/03/2003	From:	87-675	$\Box$	
						(731)	1.54 <b>3</b>	70 R	06/03/2003
	From:	US 58 0.07	46	┙╻	05/03/3003	To:	SR 35		
718		0.07	46	R	05/03/2003	From:	Dead End		
	To: From:	0.07 MN US 58		_		(732)	0.20	10 R	05/03/2003
718	_	0.93	48	R R	05/03/2003	From:	0.20 MN Dead End	<b>—</b> —	
	To:	87-652				(732)		80 R	05/03/2003
	From:	87-653		┙	00/00/0000	To:	87-609		
(719)		0.47	330	R	06/03/2003	From:	Dead End		
	To: From:	SR 35		_		(733)	0.90	60 R	05/03/2003
719		0.14	80	R	06/03/2003	To:	87-653		
	To: From:	87-647		1—		From:	87-672		
(719)		0.25	80	R	06/03/2003	(734)	2.17 <b>1</b>	80 R	07/03/2003
	To:	Dead End				To:	87-671 General Thomas Hwy		
	From:	87-684				From:	SR 308; 87-612		
720		0.70	180	R	06/03/2003	(735)	1.80 <b>3</b>	70 F	2003
	To:	Dead End				To	87-609	$\neg$ $\vdash$	
	From:	87-671 General Thomas Hw	у			(735) From:		50 F	2003
(721)		0.90	180	R	07/03/2003	To:	Sussex County Line		
	To:	Dead End				From:	87-616		
	From:	87-661				(736)		30 R	07/03/2003
722		1.20	190	R	05/03/2003	To:	87-620		
	To:	US 58				From:	Dead End		
_	From:	87-663				(737)		80 R	07/03/2003
723)		1.80	130	R	05/03/2003	To:	87-616		
	To:	Dead End		<u> </u>		From:	87-635		
_	From:	87-653				(738)		40 R	07/03/2003
724		1.20	20	R	05/03/2003	To:	Dead End		
	To:	87-668				From:	87-650		
	From:	Dead End				(739)		20 R	07/03/2003
725		0.37	49	R	06/03/2003	To:	Dead End		
$\sim$	To:	87-684				From:	Dead End	$\overline{}$	
	From:	SR 35				(740)		40 R	06/03/2003
(727)		0.50	30	R	06/03/2003	To	87-647		
$\sim$	To:	Dead End		]					

Route	<del></del>	Length	AADT	QA		Route	Length AADT	QA	Year
Southampto	n County					Southampton County			
	From:	Dead End				From:	Dead End		
741)		0.13	150	_ R	07/03/2003	(758)	0.67 <b>30</b>	R	05/03/2003
	To:	US 58 BUS				To:	87-651		
	From:	Dead End				From:	SR 35		
742		0.92	30	R	07/03/2003	(759)	0.32 <b>270</b>	R	05/03/2003
	To:	0.92 MN OF Dead End		7		То:	87-666	$\Box$	
	From:	0.92 MIN OF Dead End	510	╌	07/03/2003	Town of Capron			
742			310	_ ``	07/03/2003	From:	US 58		
	From:	US 58				(761)	0.35 <b>320</b>	R	05/03/2003
742		0.28	310	_ R	07/03/2003	To:	87-654	7	
	To:	US 58 BUS				From:	87-653		
	From:	North Carolina State Line				700	0.07 <b>260</b>	┙╸	05/03/2003
743		4.50	170	R	06/03/2003	(762)	87-761	¬ "	03/03/2003
140	To	07.667		_			8/-/01		
	From:	87-667	F00	┰	00/02/2002	Southampton County	07.650	—	
743	To:	1.00	580	R ¬	06/03/2003		87-659 0.35 <b>30</b>	┙╻	05/02/2002
		87-671 General Thomas Hw	ЛУ			(763) <sub>To:</sub>		¬ ~	05/03/2003
	From:	US 58 BUS					Dead End	<u>—</u>	
744		0.13	90	_ R	06/03/2003	From:	87-649		
	To:	Dead End				(767) <u> </u>	0.05 <b>40</b>	R	07/03/2003
	From:	87-650				То:	Dead End		
745		0.07	80	R	07/03/2003	From:	87-649	$\Box$	
140	To:	Dead End		1		(768)	0.05 <b>120</b>	R	07/03/2003
	From:	US 58 BUS		i		To:	Dead End		
740	<u> </u>	0.10	190	∟ R	06/03/2003	From:	87-684	一	
746	To:	Cul-de-Sac	190	¬ ``	00/03/2003		0.20 <b>60</b>	ᅴᡖ	07/03/2003
						(770) <sub>To</sub>	US 258	¬ ``	01/03/2003
	From:	Dead End		┛					
(747)		0.20	60	_ R	07/03/2003	From:	87-684		
	To:	US 58				(771) Howell's Corner		F	2003
Town of Ca	pron					To:	US 258		
$\overline{}$	From:	87-654				From:	Dead End		
(748)		0.21	640	_ R	05/03/2003	(772)	0.17 <b>150</b>	R	07/03/2003
	To-	87-653				То:	87-650	$\Box$	
Southampto	n County					From:	US 58	$\exists$	
	From:	87-709				(775)	0.42 130	┙ <sub>R</sub>	06/03/2003
(749)		2.25	170	R	06/03/2003	(775)	US 58 BUS	¬ ``	00/00/2000
	To:	87-731				From:			
	From:	87-653		1			87-1003 0.10 <b>130</b>	┙╻	07/02/2002
750		1.90	20	R	05/03/2003	(1001)	0.10 <b>130</b>	ĸ	07/03/2003
750	To:	87-663		7		To: From:	87-1002		
	From:	US 460		1		(1001)	0.15 <b>160</b>	R	07/03/2003
	Tom.	0.10	30	┙╻	07/03/2003	To:	87-642		
751	To:		30	¬ ``	07/03/2003	From:	87-1001	$\top$	
		Dead End				(1002)	0.09 <b>60</b>	R	07/03/2003
	From:	Dead End				To	87-641 Johnson's Mill Rd	$\neg$	
752		0.60	7	_ R	05/03/2003	From:			
$\overline{}$	To:	87-653					87-1010		07/00/0000
	From:	87-686		1		(1003)	0.15 <b>310</b>	K	07/03/2003
753		0.43	210	R	07/03/2003	To: From:	87-1001		
	To:	0.423.45.07.606		-		(1003)	0.10 <b>130</b>	R	07/03/2003
	From:	0.43 ME 87-686	250	┰	07/02/2002	То:	87-641 Johnson's Mill Rd		
753	To:	0.29	250	¬ ĸ	07/03/2003	From:	87-1008	1	
		Dead End				(1004)	0.07 <b>110</b>	ー <sub>R</sub>	07/03/2003
$\bigcirc$	From:	Dead End		╛		To:	87-641 Johnson's Mill Rd	¬ ¨	
(756)		0.45	8	_ R	06/03/2003	From:		士	
(130)	To:	87-618		]			Dead End	<b>┙</b> ͺ	07/00/0000
756						(1005)	0.08 <b>30</b>	K	07/03/2003
	From:	US 58					07.1007		
	From:	US 58 2.00	710	☐ R	06/03/2003	To:	87-1006	<u></u>	
757	From:		710	R	06/03/2003		87-1006 87-1005	<u></u>	
	From:	2.00	710	R	06/03/2003	To:		 R	07/03/2003

				laintenance Area			
Route	Length AADT	QA	Year	Route	Length AAD1	QA	Year
Southampton County	87-1008	1		Southampton County	87-1111	1	
(1006)	0.07 230	R	07/03/2003	(1112)	0.08 70	R	07/03/2003
To:	87-641 Johnson's Mill Rd	7		To:	Dead End		
From:	0.40 <b>290</b>		07/03/2003	Town of Ivor			
(1006)	87-646	ח ``	01700/2000	From:	87-622		
From:	87-1008	i		(1201)	0.11 <b>180</b>	R	07/03/2003
(1007)	0.07 <b>40</b>	┙ R	07/03/2003	To:	87-1203	_	
To	87-641 Johnson's Mill Rd	7		(1201)	0.11 <b>250</b>	R	07/03/2003
From:	Dead End			То:	87-1204	_	
(1008)	0.07 <b>30</b>	R	07/03/2003	(1201)	0.09 300	R	07/03/2003
To:	87-1006			To:	87-616		
(1008)	0.07 <b>90</b>	┙ R	07/03/2003	From:	87-1203		
To:		٦		(1202)	0.11 <b>100</b>	R	07/03/2003
From	87-1007 0.07 <b>60</b>	┰╸	07/03/2003	To:	87-1204		
(1008)	87-1004	¬ '``	0770372003	(1202) From:	0.09 330	R	07/03/2003
From:	87-641; 87-642	<u> </u>		To:	87-616		
(1009)	0.20 <b>180</b>	┙ R	07/03/2003	From:	87-1201		_
To:	Dead End	¬ ``	01700/2000	(1203)	0.16 <b>170</b>	R	07/03/2003
From:	87-641 Johnson's Mill Rd	i			87-1202		
(1010)	0.20 <b>210</b>	⊣ R	07/03/2003	(1203)	0.10 120	— <sub>R</sub>	07/03/2003
To:		-		To:	Dead End		
From:	87-1003 0.05 <b>190</b>	┰╸	07/03/2003	From:	87-622		
(1010)	Dead End	¬ '`	0770372003	(1204)	0.13 120	R	07/03/2003
From:	Dead End	<del></del>		To:	87-1201		
	0.06 <b>50</b>	┙ R	07/03/2003	From:	0.15 <b>120</b>		07/03/2003
(1015)		¬ '`	01700/2000	(1204)	87-1202	┑¨	0110012000
From:	87-1016 0.84 <b>650</b>	┵	07/02/2002	From:	Dead End	i	
(1015)	0.84 <b>650</b> 87-643	7 R	07/03/2003	(1205)	0.03 <b>30</b>	<sub>R</sub>	07/03/2003
From:		<u> </u>		(1205) To:	87-620	コ ¨`	0.700/2000
	Cul-de-Sac 0.06 <b>70</b>	┙╻	07/03/2003	From:	Dead End		
(1016)	87-1015	¬ ``	07/03/2003	(1206)	0.08 270	— R	07/03/2003
From:				To:	87-616		
(1017)	Cul-de-Sac 0.35 <b>200</b>	┙ R	07/03/2003	Town of Boykins			_
To:	87-1015	ר `` ד	01700/2000	From:	SR 35		
From:	87-714	Ì		(1301)	0.12 <b>210</b>	R	05/03/2003
(1101)	0.16 <b>300</b>	┙ R	07/03/2003	From:	87-1307	_	
(1101) To:	Dead End	7		(1301)	0.08 160	R	05/03/2003
From:	87-1103			To:	87-1310		
(1102)	0.28 <b>140</b>	R	07/03/2003	(1301) From:	0.07 90	R	05/03/2003
To:	Dead End			To:	87-1311		
From:	87-714	1		From:	Dead End		
(1103)	0.04 <b>140</b>	R	07/03/2003	(1302)	0.05 <b>47</b>	R	05/03/2003
10.	87-1102	<b>1</b>		To:	87-1303		
1103) From:	0.17 <b>20</b>	R	07/03/2003	(1302) From:	0.06 <b>270</b>	R	05/03/2003
To:	Dead End	1		To:	SR 35		
From:	Dead End	1		From:	87-1302		
(1104) To:	0.26 180	R	07/03/2003	(1303)	0.13 <b>430</b>	R	05/03/2003
To:	87-714			To:	87-1312		
From:	Dead End			From:	87-1305		
(1110) To:	0.21 <b>350</b>	R	07/03/2003	(1304)	0.23 <b>470</b>	R	06/03/2003
To:	87-687	1		To:	87-1307		
From:	87-687			From:	SR 35		
From:	0.06 400	R	07/03/2003	(1305)	0.36 <b>400</b>	R	06/03/2003
To.	87-1112	]			SR 186 EAST	1_	
From:	Dead End	j		From:	SR 186 WEST	┙ ַ	06/00/0000
From:	0.09 <b>250</b>	R	07/03/2003	(1305)	0.12 <b>250</b> 87-1304	_, <sup>к</sup>	06/03/2003
То:	87-1111	]			6/-1304		

Route		Length	AADT	QA	Year	Route	Length AADT	QA	Year
Town of Boy	kins From:	SR 35		1		Town of Bovkins	87-1305	<del>-i</del>	
(1000)		0.12	420	∟ R	06/03/2003		0.10 <b>120</b>	┙╻	05/03/2003
(1306)	_		720	¬ '`	00/03/2003	(1314)	Dead End	¬ '`	03/03/2003
$\overline{}$	From:	87-1307	050	┵	00/00/0000	From:	Dead End	+	
(1306)		0.09	250	R	06/03/2003		0.10 <b>60</b>	┙╻	06/03/2003
$\frac{}{}$	To: From:	87-1310		_		(1315)		_ '`	00/03/2003
(1306)		0.06	160	R	06/03/2003	From:	87-1305	┵	00/00/0000
	To: From:	87-1311		_		(1315) To:	0.05 <b>60</b> Dead End	¬ ĸ	06/03/2003
(1306)	<u>-</u>	0.08	90	R	06/03/2003				
$\bigcirc$	To:	Dead End				From:	Dead End	┙ͺ	00/00/0000
	From:	87-1301				(1316) <sub>To:</sub>	0.06 130	¬ ĸ	06/03/2003
(1307)		0.06	90	R	05/03/2003		87-1305		
	To:	87-1306		٦		From:	87-1315	┙_	0=10010000
(1207)	From:	0.07	110	┙ R	05/03/2003	(1317)	0.05 <b>60</b>	R	05/03/2003
1307				¬ ``	00/00/2000	To:	87-1314		
	From:	87-1309	200	┰	05/02/2002	(1317)	0.09 <b>350</b>	R	05/03/2003
(1307)	To:	0.02	380	7 K	05/03/2003	To:	SR 186		
		87-1304				Southampton County			
	From:	87-1305	440	J Ū	00/00/0000	From	87-1325	┙_	
1308	To:	0.11	410	¬ R	06/03/2003	(1318)	0.05 <b>150</b>	_ R	05/03/2003
	<u> </u>	SR 35				Ta	NCL Boykins		
	From:	87-1307	440	┙	05/00/0000	Town of Bovkins			
(1309)		0.08	110	R	05/03/2003	From:	NCL Boykins	┙ ू	05/02/2002
	To: From:	87-1310		]—		(1318) <sub>To:</sub>	0.02 <b>850</b> SR 35	¬ ĸ	05/03/2003
1309		0.07	100	R	05/03/2003		SK 33		
	From:	87-1311		1—		Southampton County	Dead End	1	
(1309)	riom.	0.03	10	R	06/03/2003	(1319)	0.02 <b>430</b>	┙╻	05/03/2003
	To:	Dead End				To-	WCL Boykins	¬ ``	00/00/2000
	From:	87-1301				Town of Boykins			
1310		0.06	100	100 R	06/03/2003	From:	WCL Boykins		05/03/2003
$\bigcirc$	To:	87-1306		1		(1319)	0.09 990	R	
(1310)	From:	0.07	70	┙ R	06/03/2003	To:	87-1303		
(1310)	т			7		From:	SR 35		06/03/2003
	From:	87-1309 0.03	70		06/03/2003	(1320)	0.04 <b>120</b>	R	
(1310)	To:	Dead End	70	R T	06/03/2003	To:	Dead End		
	From:			1		From:	SR 35		
	From:	87-1301	60	┙	05/03/2003	(1321)	0.15 <b>140</b>	R	06/03/2003
1311)		0.05	60	_ ĸ	03/03/2003	To	87-1322		
	From:	87-1306		_		From:	0.18 <b>100</b>	┙┏	06/03/2003
(1311)	_	0.07	110	R R	05/03/2003	(1321)	SR 35	¬ ``	00/00/2000
	To:	87-1309				From:	87-1321		
Southampto	n County			_			0.02 <b>70</b>	┙ <sub>R</sub>	06/03/2003
	riom.	Dead End 0.10	290	┙╻	05/03/2003	(1322)	Dead End	¬ ``	00/00/2000
(1312)	То:	WCL Boykins	290	¬ ``	03/03/2003	S			
-	I	WCL BOYKIIIS				Southampton County From:	SR 186		
Town of Boy	kins From:	WCL Boykins		T		(1323)	0.11 <b>160</b>	R	05/03/2003
(1242)		0.09	600	┙ <sub>R</sub>	05/03/2003	To:	Dead End	1	
(1312)	To:	SR 35 NORTH		٦ '`	00/00/2000	Town of Boykins			
	From:	SR 35 SOUTH				From:	Dead End		
(1312)		0.06	130	R	05/03/2003	(1324)	0.20 <b>40</b>	R	06/03/2003
$\bigcirc$	To:	87-1313		1		To:	SR 35		
	From:	Dead End				From:	87-1312		
(1313)	-	0.09	300	R	05/03/2003	(1325)	0.01 <b>450</b>	R	05/03/2003
$\bigcirc$	To:	87-1312				To:	NCL Boykins		
	From:	87-1317		1	<u></u>	Southampton County		_	
(1314)	-	0.14	80	R	05/03/2003	From:	NCL Boykins		
	To	87-1305				(1325)	0.13 <b>190</b>	_ R	05/03/2003
						To:	87-1318		

### Virginia Department of Transportation Mobility Management Division

### 2003 Annual Average Daily Traffic Volume Estimates By Section of Route Southampton Maintenance Area

Route	Length AADT	QA	Year	Route	Length	AADT	QA	Year
Southampton County				Town of Courtland			_	
From:	Dead End	<b>」</b>		From:	87-646		」 _	
(1326)	0.06 <b>330</b>	¬ R	07/03/2003	(1503)	0.20	160	R	07/03/2003
To:	87-670			To: From:	87-1508		]—	
From:	Dead End	]		(1503)	0.05	110	R	07/03/2003
(1327)	0.09 <b>120</b>	R	07/03/2003	To	87-1514			
To:	SR 186			From:	0.05	70	_	07/03/2003
From:	Dead End			(1503)	0.03	70	_ ^	07/03/2003
(1401)	0.35 <b>40</b>	R	07/03/2003	From	87-1502		]—	
To:	WCL Newsoms	1		(1503)	0.10	90	R	07/03/2003
T CNI		-		To:	87-1501		٦	
Town of Newsoms	WCL Newsoms	1		(1503) From:	0.20	440	R	07/03/2003
(1401)	0.40 <b>160</b>	R	07/03/2003	To:	87-1529		٦ ``	0.700/2000
		- ·`	01700/2000	From:			<del>+-</del>	
From:	87-673				87-1508		┙	07/00/0000
(1401)	0.35 <b>610</b>	_ R	07/03/2003	(1504)	0.10	40	ĸ	07/03/2003
To:	Dead End			To- From:	87-1502		]—	
From:	87-673			(1504)	0.10	150	R	07/03/2003
(1402)	0.38 <b>350</b>	R	07/03/2003	To:	87-1501		1	
To:	ECL Newsoms	1		From:	87-646		$\overline{}$	
Couthampton County				(1505)	0.14	300	٦ ۲	07/03/2003
Southampton County From:	ECL Newsoms	T		(1505)	0.14		_ '`	01/03/2003
(1402)	0.27 40	R	06/03/2003	From:	87-1508		ᅪ	
To:	Dead End	1		(1505)	0.10	120	R	07/03/2003
T. 433				To:	87-1502		Щ	
Town of Newsoms	87-1405			From:	87-1507		1	
	0.06 180	J R	06/03/2003	(1506)	0.12	80	R	07/03/2003
(1403)		_ '`	00/03/2003	To:	87-611		7	
From:	87-671 General Thomas Hwy	$oldsymbol{oldsymbol{eta}}$		From:	87-1522		<del></del>	
(1403)	0.13 <b>90</b>	_ R	06/03/2003	(1507)	0.08	100	R	07/03/2003
To:	87-709			(1507)		100	¬	353,2000
Southampton County				To: From:	87-1506		_	
From:	87-671 General Thomas Hwy			(1507)	0.03	8	_ R	12/15/2000
(1404)	0.14 <b>440</b>	R	06/03/2003	То:	Dead End			
To:	WCL Newsoms			From:	SR 35			
Town of Newsoms				(1508)	0.08	240	R	07/03/2003
From:	WCL Newsoms			To:	87-1503		<b>_</b>	
(1404)	0.30 670	R	06/03/2003	From:	0.09	220	7	07/03/2003
To:	87-673			(1508)	0.09	220	_ ^	
From:	Dead End			From:	87-1504			
4405	0.13 <b>350</b>		06/02/2002	/ \			}—	07/03/200
(1405)		ĸ		(1508)	0.09	100	]— _ R	07/03/2003
		R ¬	06/03/2003	(1508) To:	0.09 87-1505	100	]— R ]	07/03/2003
From:	87-1403	]—				100	   R 	07/03/2003
(1405)		]—	06/03/2003	From:	87-1505			
(1405)	87-1403	]—		To:	87-1505 87-611 0.09	570		07/03/2003
1405)	87-1403 0.08 <b>120</b>	} R }		1509 To From From From From From From From Fro	87-1505 87-611 0.09 87-1510	570	     R 	07/03/2003
(1405)	87-1403 0.08 <b>120</b> Dead End; Gap Terminus	} R }	06/03/2003	From:	87-1505 87-611 0.09 87-1510 0.10		     R 	
(1405)  Tas  From:  (1405)  To:	87-1403  0.08 120  Dead End; Gap Terminus 0.10 230	} R }	06/03/2003	1509 To From From From From From From From Fro	87-1505 87-611 0.09 87-1510	570	     R 	07/03/2003
(1405)  To:	87-1403  0.08 120  Dead End; Gap Terminus  0.10 230  87-709	} R }	06/03/2003	1509 To From:	87-1505 87-611 0.09 87-1510 0.10	570	   R   R   R	07/03/2003
1405 Town of Courtland From From Town of Courtland	87-1403 0.08 <b>120</b> Dead End; Gap Terminus  0.10 <b>230</b> 87-709  SR 35	R R R	06/03/2003 06/03/2003	1509)  To-  1509)  To-  From:  From:  To-  From:  From:  From:  From:  From:  From:  From:  From:  Fro	87-1505 87-611 0.09 87-1510 0.10 87-1515	570 570	   R   R   R	07/03/2003
(1405)  To:	87-1403 0.08 120 Dead End; Gap Terminus 0.10 230 87-709 SR 35 0.09 580	R R R	06/03/2003	1509)  To-  1509)  To-  From:  1509)  To-  From:  1509)	87-1505 87-611 0.09 87-1510 0.10 87-1515 0.10 87-646	570 570	   R   R   R	07/03/2003
1405  Town of Courtland From:  1501  Town	87-1403 0.08 120 Dead End; Gap Terminus 0.10 230 87-709 SR 35 0.09 580 87-1503	R R R	06/03/2003 06/03/2003 07/03/2003	1509  To  1509  To  From:  1509  To  From:  From:  From:  From:  From:  From:	87-1505 87-611 0.09 87-1510 0.10 87-1515 0.10 87-646 US 58 BUS	570 570 440	R R R	07/03/2003 07/03/2003 07/03/2003
1405  Town of Courtland From  1501  Town	87-1403 0.08 120 Dead End; Gap Terminus 0.10 230 87-709 SR 35 0.09 580 87-1503 0.09 120	R R R	06/03/2003 06/03/2003	1509  To  To  1509  To  From:  1509  To  To  To  To  To  To  To  To  To  T	87-1505  87-611  0.09  87-1510  0.10  87-1515  0.10  87-646  US 58 BUS  0.20	570 570	R R R	07/03/2003 07/03/2003 07/03/2003
1405  Town of Courtland From  1501  Town	87-1403 0.08 120 Dead End; Gap Terminus 0.10 230 87-709 SR 35 0.09 580 87-1503	R R R	06/03/2003 06/03/2003 07/03/2003	To From:  (1509)  To From:  (1509)  To From:  (1509)  To From:  (1510)	87-1505  87-611  0.09  87-1510  0.10  87-1515  0.10  87-646  US 58 BUS  0.20  87-1509	570 570 440	R R R	07/03/2003 07/03/2003 07/03/2003
1405  Town of Courtland From  1501  Town	87-1403 0.08 120 Dead End; Gap Terminus 0.10 230 87-709 SR 35 0.09 580 87-1503 0.09 120	R R R	06/03/2003 06/03/2003 07/03/2003	To From:  (1509)  Ta From:  (1509)  To From:  (1510)  To From:	87-1505  87-611  0.09  87-1510  0.10  87-1515  0.10  87-646  US 58 BUS  0.20  87-1509  87-646	570 570 440	R R R	07/03/2003 07/03/2003 07/03/2003
1405 To From 1501  1501  To From 5 Fr	87-1403  0.08 120  Dead End; Gap Terminus  0.10 230 87-709  SR 35 0.09 580  87-1503 0.09 120	R R R R	06/03/2003 06/03/2003 07/03/2003	To From:  (1509)  Ta From:  (1509)  Ta From:  (1509)  To From:  (1510)  To From:  (1511)	87-1505  87-611  0.09  87-1510  0.10  87-1515  0.10  87-646  US 58 BUS  0.20  87-1509  87-646  0.11	570 570 440	R R R	07/03/2003 07/03/2003 07/03/2003
1405  Town of Courtland  1501  Town	87-1403  0.08 120  Dead End; Gap Terminus  0.10 230 87-709  SR 35  0.09 580  87-1503  0.09 120 87-1504  SR 35  0.09 220	R R R R	06/03/2003 06/03/2003 07/03/2003	To From:  (1509)  Ta From:  (1509)  To From:  (1510)  To From:	87-1505  87-611  0.09  87-1510  0.10  87-1515  0.10  87-646  US 58 BUS  0.20  87-1509  87-646	570 570 440	R R R	07/03/2003 07/03/2003 07/03/2003
1405  To From  1405  To From  1501  To Town of Courtland From  1501  To From  1502	87-1403  0.08 120  Dead End; Gap Terminus  0.10 230 87-709  SR 35  0.09 580  87-1503  0.09 120 87-1504  SR 35  0.09 220 87-1503	R R R R R	06/03/2003 06/03/2003 07/03/2003 07/03/2003	To From:  (1509)  Ta From:  (1509)  Ta From:  (1509)  To From:  (1510)  To From:  (1511)	87-1505  87-611  0.09  87-1510  0.10  87-1515  0.10  87-646  US 58 BUS  0.20  87-1509  87-646  0.11	570 570 440	R R R	07/03/2003 07/03/2003 07/03/2003
1405 To From 1501  1501 To From 1502	87-1403  0.08 120  Dead End; Gap Terminus  0.10 230 87-709  SR 35  0.09 580  87-1503  0.09 120 87-1504  SR 35  0.09 220	R R R R R	06/03/2003 06/03/2003 07/03/2003	To   From:	87-1505  87-611 0.09  87-1510 0.10  87-1515 0.10  87-646 US 58 BUS 0.20  87-1509  87-646 0.11 US 58 BUS	570 570 440	R R R R R	07/03/2003 07/03/2003 07/03/2003 07/03/2003
1405  To From  1405  To From  1501  To Town of Courtland From  1501  To From  1502	87-1403  0.08 120  Dead End; Gap Terminus  0.10 230 87-709  SR 35  0.09 580  87-1503  0.09 120 87-1504  SR 35  0.09 220 87-1503	R R R R R	06/03/2003 06/03/2003 07/03/2003 07/03/2003	To     From:	87-1505  87-611 0.09  87-1510 0.10  87-1515 0.10  87-646 US 58 BUS 0.20  87-1509  87-646 0.11 US 58 BUS Dead End	570 570 440 180	R R R R R	07/03/2003 07/03/2003 07/03/2003 07/03/2003
1405  Town of Courtland From  1501  Town  1502  Town  From  1502  Town  From	87-1403  0.08 120  Dead End; Gap Terminus  0.10 230 87-709  SR 35  0.09 580  87-1503  0.09 120  87-1504  SR 35  0.09 220  87-1503  0.09 240	R R R R	06/03/2003 06/03/2003 07/03/2003 07/03/2003	To   From:	87-1505  87-611  0.09  87-1510  0.10  87-1515  0.10  87-646  US 58 BUS  0.20  87-1509  87-646  0.11  US 58 BUS  Dead End  0.06  SR 35	570 570 440 180	R R R R R	07/03/2003 07/03/2003 07/03/2003 07/03/2003
1405 To From:  1405 To Town of Courtland From:  1501 To From:  1502 To Town of Courtland From:  1502 To Town of Courtland From:  1502	87-1403  0.08 120  Dead End; Gap Terminus  0.10 230 87-709  SR 35  0.09 580  87-1503  0.09 120  87-1504  SR 35  0.09 220  87-1503  0.09 240  87-1504	R R R R	06/03/2003 06/03/2003 07/03/2003 07/03/2003 07/03/2003	To	87-1505  87-611 0.09  87-1510 0.10  87-1515 0.10  87-646 US 58 BUS 0.20  87-1509  87-646 0.11 US 58 BUS Dead End 0.06	570 570 440 180	RRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRR	07/03/2003

7/14/2004 14

### Virginia Department of Transportation Mobility Management Division

### 2003 Annual Average Daily Traffic Volume Estimates By Section of Route Southampton Maintenance Area

Route	Length AADT	QA	Year	Route	Length	AADT	QA	Year
Town of Courtland				Town of Courtland			-	
From:	SR 35			From:	SCL Courtland		_	
(1514)	0.08 <b>70</b>	_ R	07/03/2003	(1526)	0.22	240	_ R	12/19/2000
To:	87-1503			To-	87-1521; Gap Terminus			
From:	Dead End	1	-	From:	Dead End; Gap Terminus		J	
(1515)	0.07 <b>180</b>	R	07/03/2003	(1526) <u> </u>	0.53	230	_ R	12/19/2000
To:	87-1509	¬ ``	0170072000	To:	Dead End			
				From:	87-1530		1	
From:	87-1526	J _		(1528)	0.08	140	R	07/03/2003
(1516)	0.08 <b>150</b>	R	07/03/2003	To:	87-1522		¬ '`	0.700/200
To- From:	87-1517	1—			07 1322		-	
(1516)	0.24 <b>360</b>	R	07/03/2003	Southampton County	07.1503		1	
To:	US 58 BUS	7			87-1503	400	7 <sup>~</sup>	07/00/000
From:		1		(1529)	0.15	120	, K	07/03/2003
_	87-1518	┙_	0=10010000	10.	Cul-de-Sac			
(1517)	0.10 <b>80</b>	R	07/03/2003	From:	US 58 BUS			
To: From:	87-1516	1—		(1530)	0.10	340	R	07/03/2003
(1517)	0.05 40	R	07/03/2003	To:	Dead End		1	
To:	Dead End	1		T 60 41 1				
r		+		Town of Courtland	Dead End		1	
From:	Dead End	J _			0.18	780	A A	07/03/2003
(1518)	0.14 <b>70</b>	R	07/03/2003	(1531)	SR 35	700	ו'` ד	01/03/2000
To:	87-1521	7			SK 33			
(1518)	0.22 <b>520</b>	R	07/03/2003	Southampton County				
		_		From:	US 58 BUS			
From:	87-1517	R 07	07/03/2003	(1532)	0.14	100	_ R	07/03/2003
1518	0.21 <b>570</b>			To:	Dead End			
То:	87-1520	7		From:	87-1526			
Fram:	0.17 330	→ R	07/03/2003	(1533)	0.12	30	R	07/03/2003
(1518)	0.17	_ '`	01700/2000	To:	Cul-de-Sac		1	
r	87-1519			From:			<u> </u>	
(1518) To:	0.09 <b>700</b>	_ R	07/03/2003		87-1533	400	7 <sup>~</sup>	07/00/0000
To	US 58 BUS			(1534)	0.03	100	, K	07/03/2003
From:	87-1518			10:	Cul-de-Sac		<u> </u>	
(1519) To:	0.05 <b>70</b>	R	07/03/2003	Town of Courtland				
To:	Dead End	٦ <sup>:                                   </sup>	0.700/2000	From:	87-1522			
				(1535)	0.10	160	R	07/03/200
From	87-1518	╛		To:	Dead End			
1520) To:	0.14 90	⊣ K	07/03/2003	Southampton County				
То:	Dead End			From:	87-1526			
From:	87-1526			(1536)	0.19	230	R	07/03/2003
(1521)	0.54 <b>1900</b>	<b>R</b> (	07/03/2003	To:	Cul-de-Sac		1	
To:	US 58 BUS							
From:	US 58 BUS	ī		Town of Branchville	Dead End		T	
	0.40 <b>710</b>	┙╻	07/03/2003		0.38	120	7	05/02/2002
(1522)		¬ ``	01/03/2003	(1601)		120	7 7	05/03/200
	87-611				87-730			
From:	87-1522			From:	87-730		_	
(1523)	0.15 <b>130</b>	R	07/03/2003	(1602)	0.18	30	R	05/03/2003
To:	Dead End			To:	SR 186			
Southampton County				Southampton County				
From:	US 58 BUS			From:	87-649			
(1524)	0.24 <b>210</b>	R	07/03/2003	(1701)	0.18	130	R	07/03/2003
To:	Dead End	1			0= 4=0		7	
From:				From:	87-1702	4=0		07/00/0000
_	ECL Courtland	┙╻	07/02/2002	(1701)	0.08	170	, K	07/03/2003
(1525)	0.17 <b>130</b>	┑ҡ	07/03/2003	To:	87-687		1	
10.	US 58 BUS	<u> </u>		From:	87-1701			
From:	Cul-de-Sac			(1702)	0.11	70	R	07/03/2003
(1526)	0.11 <b>110</b>	R	07/03/2003	To:	87-649		1	
	07 1522			From:			ī	
From:	87-1533		07/02/2002		87-687	420	ן ר	07/02/2002
(1526)	0.19 <b>290</b>	_ K	07/03/2003	(1703)	0.26	420	K	07/03/2003
To	SCL Courtland			To: From:	87-1712		}—	
				(1703)	0.06	50	R	07/03/2003
				To:	Dead End		1	
							•	

7/14/2004 15

						Southampton	Maintenance Area				
	Route		Length	AADT	QA	Year	Route	Length	AADT	QA	Year
100	Southampto	n County			1		Southampton County			1	
		rrom:		47	┙╻	07/03/2002	From:		70	J	07/02/2002
10	(1704)			41	_ K	01/03/2003	(1713)		70	_ K	01/03/2003
		To: From:		255	┸	07/00/0005				一	07/06/065
	(1704)			300	¬ R	07/03/2003			380	R ¬	07/03/2003
Trip	$\stackrel{\smile}{=}$	10:	87-649			_		87-687			
178		From:		440	┚	07/00/0000				J _	07/00/0000
Triple	(1705)		0.09	110	R	07/03/2003	\ /		50	¬ R	07/03/2003
1709		To: From:	87-1707		]—					<u> </u>	
1709	(1705)			220	R	07/03/2003			450	٦ू	07/00/0000
Triple		To:	87-644				(1715)	0.18	150	K	07/03/2003
Triple	$\bigcirc$	From:				_				}—	
Trips	(1706)		0.07	700	R	07/03/2003			150	, R	07/03/2003
1719		To: From:	87-1707		]—		To:	Dead End		<u> </u>	
ST-1705	(1706)		0.09	620	R	07/03/2003	From:				
From		To	87-1705		1		(1717)	0.08	990	R	07/03/2003
1779	(1706)	From:		540	R	07/03/2003	From:	87-1715		}—	
Triple		To	87 171 <i>1</i>				(1717)	0.08	460	R	07/03/2003
Triple   S7.1707   S7.1707   S7.1707   S7.1708   S7.1709   S7.1708   S7.1709   S7.1708   S7.1709   S7.17	(1706)	From:		470	┙ R	07/03/2003	To	87-1733		—	
1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770    1770	(1706)			•	- ``	01700/2000			130	R	07/03/2003
SF-1731	$\overline{}$	From:		220	┵	07/02/2002		Cul-de-Sac			
SF-1731	(1706)		0.10	320	_ ĸ	07/03/2003	From:	87-1709			
1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700   1700		From:			lacksquare	_	(1728)	0.05	60	R	07/03/2003
1720   S7-1706   S7-1705   S7-1706   S7-1708   S7-1706   S7-1708   S7-1708   S7-1706   S7-1708   S7-1706   S7-1708   S7-1706   S7-1706   S7-1708   S7-1706   S7-1707   S7-1708   S7-1706   S7-1708   S7-1706   S7-1707   S7-1708   S7-1708   S7-1706   S7-1708   S7-1706   S7-1707   S7-1708   S7-1708	(1706)			240	¬ R	07/03/2003		Cul-de-Sac			
(170)	$\stackrel{\smile}{=}$	10:	87-1730				From:	Dead End			
Trans   S7-1705   Trans   S7-1705   Trans   S7-1705   Trans   S7-1705   Trans   S7-1705   Trans   S7-1714   Trans   S7-1706   Trans   S7-1717   Trans   S7		From:			J _		(1729)	0.04	100	R	07/03/2003
1707   190	(1707)		0.14	170	R	07/03/2003		87-1710			
1707   1708   1719   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710		To: From:	87-1705		]—		From:	87-1731			
1707   1708   1719   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710	(1707)		0.07	190	R	07/03/2003	(1730)	0.06	270	R	07/03/2003
1707   0.22		To: From:	87-1714		1—		To	87-1732		1—	
S7-1706	(1707)	rioni.	0.22	80	R	07/03/2003			160	R	07/03/2003
1708	$\bigcirc$	To	87-1706				To-	97 1706			
True		From:	87-1709						170	」 R	07/03/2003
True	(1708)	<u>-</u>	0.10	190	R	07/03/2003				7 ``	0110012000
Trans   Dead End   Trans   Dea		To:	87-649				From:			1	
1709		From:	Dead End				(1724)		270	J R	07/03/2003
True   S7-1708   True   S7-1708   True   S7-1728   True   S7-1728   True   S7-1704   True   S7-1705   True   S7-1706   True   S7-1717   True	(1709)		0.10	110	R	07/03/2003	1731)			٦ :`	0.700.2000
TOP   STATE   STATE		To	87-1708		1				400	┰	07/02/2002
True   S7-1728   True   S7-1704   True   S7-1704   True   S7-1704   True   S7-1704   True   S7-1706   True   S7-1710   True   S7-1711   True   S7-1710   True   S7-1710   True   S7-1710   True   S7-1711   True   S7-1711   True   S7-1711   True   S7-1711   True   S7-1711   True   S7-1711   True   S7-1710   True   S7-1710   True   S7-1711   True	(1709)	rioiii.		80	R	07/03/2003	(1731)		400	- ^	0110312003
True		To	97 1729		1		From:			╧	0=10010000
To   S7-1704   S7-1705   S7-1710   S7-1710   S7-1710   S7-1711	(1700)	From:		160	┙ R	07/03/2003	(1731)	0.09	470	R	07/03/2003
True   S7-706   R   O7/03/2003   From   S7-1710   S7-1710   S7-1710   True   S7-1710   S7-1710   True   S7-1711   True   S7	(1703)	To:			7 ``	0.700/2000	From:			}—	
True   R7-1711   R   R7-1712   R   R7-1713   R   R   R   R   R   R   R   R   R		From:	87-706						590	R	07/03/2003
1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711   1711	(1710)			630	R	07/03/2003	To:	87-644			
1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710   1710	(17.10)	To:	07.1711		-		From:				
True		From:		200	_	07/03/2003			90	R	07/03/2003
1710   0.34   110   R   07/03/2003   1733   0.08   140   R   07/03/2003   1733   0.08   140   R   07/03/2003   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1730   1	(1710)			200	_ '`	07/03/2003	To	Cul-de-Sac		<u> </u>	
To   S7-1711   S7-1710   To   S7-1713   To   S7-1731   To   S7-1	$\overline{}$	From:			┸	0=1001000	From:	87-1717			
To   S7-1711   S7-1710   To   S7-1713   To   S7-1731   To   S7-1	(1710)		0.34	110	R	07/03/2003			140	R	07/03/2003
1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735		To: From:	87-1711		]—	_	To:	Dead End		<u> </u>	
1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735   1735	(1710)			380	R	07/03/2003	From				
1711   87-1710   87-1717     87-1717     1712     160   R   07/03/2003     160   R   07/03/2003     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712     1712		To:	87-706						80	R	07/03/2003
1712    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739		From:				_	To:	87-1717		<u> </u>	
1712    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739    1739	(1711)			160	R	07/03/2003	From:				
(1712) 87-1713 87-1731 87-1731 87-1731 87-1731		To:	87-1710						210	R	07/03/2003
		From:	87-1713				To:	87-1731		1	
	(1712)			160	R	07/03/2003					

7/14/2004 16

87-1703

			o o a ti i ai i i p to i i i i	aintenance Area				
Length	AADT	QA	Year	Route	Length A	AADT	QA	Year
Cul-de-Sac	1			From:	Armory Dr		1	
	140	R	07/03/2003	Second Ave		7600	F	2003
		••	0170072000	3904) 36061147146			-	2000
		_	07/00/0000	From:	•			
	200	R	07/03/2003	(3904) Second Ave		6300	, F	2003
Cul-de-Sac	ļ			To:	US 258 Main St		J	
87-1731; 87-1739				From:	Magnolia St			
0.06	120	R	07/03/2003	(3905) High St	0.15	220	F	2003
Cul-de-Sac				To:	Birch St		1	
SR 35				High St		390	F	2003
0.45	450	R	09/03/2003	145			7	
US 58				From:				
Canron Elementary Sch				(3905) High St		3600	, F	2003
	200	R	09/03/2003	From:			<u> </u>	
		⊣ "	00/00/2000	High St		2600	, E	2003
				(3905) HIGH St		3600	7	2003
	500	_	00/00/0000	From:				
	590	K	09/03/2003	High St		4000	F	2003
8/-641 Johnson's Mill Rd	<u> </u>			3903) Tigit Ct			-	2000
				From:				
		_	1011010000	(3905) High St		4100	, F	2003
	380	R	12/13/2000				1	
87-616						2400	] _	2003
				(3905) HIGH St		3400	7	2003
		_		From:			1	
	360	R	09/03/2003	High St		1700	F	2003
Courtland Elem School				145 To:			7	
				From			<u>.                                    </u>	
SR 186						6700	J _	2003
0.12	220	R	12/13/2000	(3907) College DI	0.19	6700	г	2003
Boykins Elem School				To- From:	Maplewood Ave		]	
				(3907) College Dr	0.28	7900	F	2003
Hunterdale Rd				To:	Armory Dr		1	
0.08	830	F	2003			8600	F	2003
Crescent Dr				3907 College D1				2000
Morton St				From:				
0.51	870	F	2003	(3907) College Dr	0.62	9700	F	2003
				To	Sycamore Rd		1	
	1			(3907) College Dr		9600	F	2003
	860	F	2003	145 To:	Clay St		1	
	1	•	2003	From:	Bus US 58 Clay St			
				(3907) Hunterdale Rd	0.19	9200	F	2003
	1000	_	0000	145)			1	
1.12	1600	-	2003	Hunterdale Rd		5200	F	2003
Morton St	•			3907) Hamerdale Ha		0200		2000
0.15	3000	F	2003	From			<u> </u>	
15 MN Morton St						5600	, F	2003
	3300	F	2003	To:	NCL Franklin			
	3300	•	2000	From:	South St			
Laurel St				(3909) Roosevelt St	0.19	430	F	2003
0.32	3000	F	2003	145) To:	Maplewood Ave			
South St				From:	Clay St			
WCL Franklin				(3910) Homestead Rd	0.42	540	F	2003
	14000	F	2003	145 To:	High St	-	1	
		¬ '		From:			·	
	1				Armory Dr	200	j	2002
Bailey Dr	14000	_	2003	(and Cardner Ct	ດ າາ	u-yn	E	
Bailey Dr	14000	F	2003	Gardner St	0.22	920	F 1	2003
Bailey Dr 0.44 College Dr	-			Gardner St	Charles St	920	F 	2003
Bailey Dr 0.44	14000 7600	F F	2003	From:	Charles St Charles Street		]	
Bailey Dr 0.44  College Dr 0.56	-				Charles St Charles Street 0.07	760	F 	2003
Bailey Dr  0.44  College Dr  0.56  Gardner St	-			From:	Charles St Charles Street		]	
	Cul-de-Sac	Cul-de-Sac	Cul-de-Sac	Cul-de-Sac	Cul-de-Sac	Cut-de-Sax	Cul-de-Sec   O.06   140   R   07/03/2003   Second Ave   O.23   7600	City of Franklin

			•	oodii idi iipi
Route	Length	AADT	QA	Year
City of Franklin				
From:	Hunterdale Rd	4400	_ ∟	0000
(3912) Fairview Dr	0.25	4400	F	2003
To: From:	Crescent Dr		]	
3912 Fairview Dr	0.66	4500	_ F	2003
To:	High St			
From:	Clay St			
3913 Southampton Rd	0.21	320	F	2003
145) <sub>To</sub> .	Cypress Ave			
From:	Morton St		1	
3914 Banks St	0.38	2900	F	2003
145 To:	South St			
From:	Banks St		T	
3915) Morton St	0.30	1300	F	2003
Morton St	Oak St		7 <sup>'</sup>	
From:	Oak Street			
3915 Morton St	0.23	1300	F	2003
145) To:	Pretlow St			
From:	Fairview Dr		1	
3916 Crescent Dr	0.66	690	F	2003
145 To:	North Dr		1	
From:	High Street			
Beamen St.	Trigii Succi	110	F	2003
To:	Fontaine Street		7 <sup>'</sup>	2000
From:			1	
Bruce St.	South St	1000	J F	2002
To:	Carl Comina Ct	1000	¬ 「	2003
<u> </u>	Cool Spring St.			
From:	South St		J _	
Delk St.		630	¬ F	2003
10.	Mariner St.			
From:	Beamen St.			
Fontaine St.		150	_ F	2003
To:	Norfleet St			
From:	Homestead Rd			
Forest Pine Rd.		800	_ F	2003
To:	Crescent Dr			
From:	Bolling St.			
Laurel St.		470	F	2003
To:	Ashton Ave			
From:	Hunterdale Rd			
Magnolia Ave		70	F	2003
To:	Dead End		1	
From:	Clay St			
Meadow Lane	e ny net	190	F	2003
To:	Sycamore Rd		1	
From:	Hunterdale Rd			
Old Sedley Rd	Tamerado Na	850	F	2003
To:	Myrtle Dr		٦ ٔ	
From:	•		i	
Park Circle	Dead End	120	J F	2003
Park Clicle	Clay St	120	٦ -	2003
			<u> </u>	
From:	Roosevelt Street	7.0		0000
Redwood Ave	W.7. C.	70	¬ F	2003
To:	Wilson Street		<u> </u>	
From:	Cypress Ave	•		
Robin Hood Rd		160	F	2003
To	Pine Ave			

Route	Length	AADT	QA	Year
City of Franklin	-			
From:	Pine Ave			
Robin Hood	l Rd.	50	F	2003
To	WCL Franklin			
From:	Elm Street			
Walnut St.		560	F	2003
To:	South St			