### 2015

# Virginia Department of Transportation Daily Traffic Volume Estimates Including Vehicle Classification Estimates

where available

# Special Locality Report 133

City of Suffolk

Information in this report is included in Report

61

(Nansemond Maintenance Area)

Prepared By

Virginia Department of Transportation Traffic Engineering Division

In Cooperation With

U.S. Department of Transportation Federal Highway Administration

### Virginia Department of Transportation Traffic Engineering 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 of the VDOT Traffic Engineering Division 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 Traffic Engineering Division 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.

1 Trail 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 K Factor 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
- F Factor based on Highest Hour Collected at in a 48 Hour Weekday Period
- M Factor based on Manual Estimate of design hour
- N Design Hour Factor (K 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
- 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	

(F241)	Frontage Road (F precedes frontage route number)

(600) Secondary Route

Virginia State Route

### Special Routes

Bus	Bus - Business Route
[29]	Bypas - Bypass Route
	Truck - Truck Route
ALT	ALT - Alternate Route
(220)	Wye - Wye 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.

#### Annual Average Daily Traffic Volume Estimates By Section of Route City of Suffolk

						Tru	ıck			K	Dir		
Route	Jurisdiction	Length AADT QA	4Tire	Bus		3+Axle			QC	Factor	QK Factor	AAWDT	QW
	From:	Isle of Wight County Lin											
(10) (32)	City of Suffolk	1.31 <b>9200 G</b>	95%	1%	1%	1%	2%	0%	F	0.09	0.614	9800	G
	To	SR 125 Chuckatuck											
(10) (32) Godwin Blvd	City of Suffolk	0.87 <b>12000 G</b>	95%	1%	1%	1%	2%	0%	F	0.097	0.571	13000	G
	Tot	133-603 Everets Rd											
10 (32) Godwin Blvd	City of Suffolk	4.81 <b>12000 G</b>	95%	1%	1%	1%	2%	0%	С	0.097	0.571	12000	G
10 (32)	To												
10 (32) Godwin Blvd	City of Suffolk	133-634 Kings Fork Rd		1%	1%	1%	2%	0%	F	0.089	0.510	24000	G
10 (32) Godwin Blvd	City of Sulloik	1.36 <b>22000 G</b>	95%	170	1 76	1 70	270	0%	Г	0.069	0.510	24000	G
	To: From:	US 58 Suffolk Bypass											
(10) (32) Godwin Blvd	City of Suffolk	0.54 <b>19000 G</b>	95%	1%	1%	1%	2%	0%	F	0.084	0.513	21000	G
	To: From:	Pruden Blvd US 460											
Bus	City of Suffolk	Bus US 460 Elephant For 1.49 <b>26000 A</b>		0%	0%	0%	0%	0%	С	0.1	0.529	27000	Α
(10) (460) (32)	City of Surioik	Bus US 460, Bus US 58		0 /6	0 /0	0 /6	0 /0	0 /6	C	0.1	0.529	27000	^
Bus	From:	Bus US 460	)		-								
(10) (32) (460) Main St	City of Suffolk	0.09 <b>28000 G</b>	99%	0%	1%	0%	0%	0%	F	0.087	0.502	29000	G
	To:	Bus US 58											
Bus	From:	Bus US 58, Bus US 460	)										
$\begin{pmatrix} 10 \end{pmatrix} \begin{pmatrix} 32 \end{pmatrix} \begin{pmatrix} 13 \end{pmatrix}$ Main St	City of Suffolk	0.68 <b>19000 G</b>	99%	0%	1%	0%	0%	0%	F	0.079	0.561	20000	G
	To:	SR 337 Washington St											
	From:	North Carolina State Lin	e										
(13) Whaleyville Blvd	City of Suffolk	5.37 <b>5000 A</b>	88%	0%	1%	1%	11%	0%	С	0.098	0.628	4900	Α
<u> </u>	To	133-616 Mineral Spring I	Rd										
13 Whaleyville Blvd	City of Suffolk	1.28 <b>11000 G</b>		0%	1%	1%	11%	0%	F	0.071	0.553	11000	G
	To				_								
13 Whaleyville Blvd	City of Suffolk	133-677 Great Fork Rd 0.82 <b>7900 G</b>		0%	1%	1%	11%	0%	F	0.086	0.672	7800	G
(13) Whaleyville Blvd	City of Sulloik			0%	1 76	1 70	1170	0%	Г	0.000	0.672	7000	G
~~	To: From:	133-675 Cypress Chapel l											
(13) Whaleyville Blvd	City of Suffolk	2.22 <b>8000 G</b>	88%	0%	1%	1%	11%	0%	F	0.086	0.676	7800	G
<u> </u>	To: From:	133-759 S, Liberty Spring Rd	West		$\neg$								
13 Whaleyville Blvd	City of Suffolk	1.06 <b>9400 G</b>	88%	0%	1%	1%	11%	0%	F	0.087	0.676	9200	G
$\bigcirc$	To	133-759 N, Babbtown R	đ										
13 Whaleyville Blvd	City of Suffolk	2.56 <b>9900 G</b>		0%	1%	1%	11%	0%	F	0.087	0.698	9700	G
(13) Whatsy vine Biva	To:	SR 32 Carolina Rd	0070	0 70		1 70	1170	070	•	0.007	0.000	0700	ŭ
	From:	SR 32 Whaleyville Blvo	i										
(13) (32) Carolina Rd	City of Suffolk	1.64 <b>17000 G</b>	88%	0%	1%	1%	11%	0%	F	0.085	0.703	16000	G
	To:	Bus US 13											
~~	From:	Bus US 13, SR 32 Carolina											
13 Southwest Suffolk Bypass	City of Suffolk	2.80 <b>12000 G</b>	86%	1%	1%	2%	10%	0%	С	0.097	0.661	12000	G
<u> </u>	To:	US 58 Holland Rd											
0.#sll. B.	From:	Bus US 58	0501	40/		40/	400/	00/	_	0.005	0.000	00000	_
(13) (58) Suffolk Bypass	City of Suffolk	1.41 <b>40000 G</b>	85%	1%	1%	1%	13%	0%	F	0.085	0.620	39000	G
~ ~	To:	61-604 Pitchkittle Rd											

#### Annual Average Daily Traffic Volume Estimates By Section of Route City of Suffolk

		City of Suttoik	<b>\</b>			Tru	ı alı			I/	Dir		
Route	Jurisdiction	Length AADT (	QA 4Tire	Bus		3+Axle			QC	K Factor	QK Factor	AAWDT	Q۱
	From:	61-604 Pitchkittle R	Rd		ZAXIC	OTAXIC	TTTAII	ZIIdii		1 actor	1 actor		
13 (58) Suffolk Bypass	City of Suffolk		<b>G</b> 85%	1%	1%	1%	13%	0%	F	0.084	0.626	41000	G
19) 69) 11	To	US 460 Pruden Blv											
13) (58) (460) Suffolk Bypass	City of Suffolk		<b>G</b> 92%	0%	1%	1%	6%	0%	F	0.077	0.647	50000	G
13) (36) (400)	To					.,.	• , •	- 7	-				
13 \ \( \sum_{60} \) \( \sum_{60} \) Suffolk Bypass	City of Suffolk	SR 10 SR 32 Godwin 1.87 <b>58000</b>	<b>G</b> 92%	0%	1%	1%	6%	0%	F	0.085	0.597	60000	(
13) (58) (460) Suffolk Bypass	Oity of Surfoik			0 76	1 /6	1 /0	0 /6	0 /6	'	0.005	0.597	00000	
Outfalls Parasas	To: From:	61-642 Wilroy Rd		00/		40/	00/	00/	_	0.004	0.010	F4000	
13) (58) (460) Suffolk Bypass	City of Suffolk	2.30 <b>49000</b>	<b>G</b> 92%	0%	1%	1%	6%	0%	F	0.084	0.618	51000	(
	To: From:	Bus US 13,Bus US 58 Mili											
13) (58) (460) Military Highway	City of Suffolk		<b>G</b> 92%	0%	1%	1%	6%	0%	F	0.086	0.621	74000	(
<del></del>	To:	Bus US 13											
Bus	From:	US 13 Southwest Suffolk											
(32) Carolina Rd	City of Suffolk	1.17 <b>11000</b>	<b>G</b> 88%	0%	1%	1%	11%	0%	F	0.082	0.676	10000	(
~ _	To	Old SCL Suffolk			$\neg$ $\vdash$								
Bus 13) (32) Carolina Rd	City of Suffolk		<b>G</b> 88%	0%	1%	1%	110/	0%	F	0.087	0.602	11000	(
13) (32) Carolina Ru	City of Suffork	Fayette St	<b>G</b> 86%	0%	1%	170	11%	0%	Г	0.067	0.602	11000	,
Bus	From:	US 13; SR 32 Fayette	e St										
(32) Main St	City of Suffolk		<b>G</b> 99%	0%	1%	0%	0%	0%	С	0.081	0.585	10000	
~ ~	To	Begin SR 10											
$\overbrace{13}$ $(32)$ $(10)$ Main St	From:								_				
13) (32) (10) Main St	City of Suffolk		<b>G</b> 99%	0%	1%	0%	0%	0%	F	0.079	0.561	20000	(
Bus Bus Bus	From:	US 58; Bus US 460 SR 32 Main St	0										
13 \ (58 \ (460 \) Constance Rd	City of Suffolk		<b>G</b> 97%	0%	1%	0%	2%	0%	F	0.08	0.566	17000	(
13) (30) (400) = 1111111111111111111111111111111111	To		G. 0.70				_,,	- , -	-				
Bus Bus Bus	From:	Pinner St											
13) (58) (460) Portsmouth Blvd	City of Suffolk	1.60 <b>16000</b>	<b>G</b> 97%	0%	1%	0%	2%	0%	С	0.084	0.525	17000	(
~ · · ·	To:	SR 337 Washington	St										
Bus Bus Bus 13 (58) (460) Portsmouth Blvd	City of Suffolk	1.22 <b>23000</b>	<b>G</b> 96%	0%	1%	1%	2%	0%	С	0.081	0.579	25000	(
13) (58) (460) Portsmouth Blvd	Oity of Surfoik	US 13, US 58, US 4		0 /6	1 /0	1 /0	2/0	0 /6	O	0.001	0.579	23000	
	From	, ,											
17 Bridge Rd	City of Suffolk	WCL Chesapeake 0.66 <b>21000</b>	<b>G</b> 99%	0%	1%	0%	0%	0%	F	0.088	0.539	22000	(
17) Bridge Hu	Oity of Surfoik			0 76	1 /0	0 /6	0 /6	0 /6	'	0.000	0.559	22000	
~	From:	I-664; SR 164 Western F											
Bridge Rd	City of Suffolk	1.81 <b>35000</b>	<b>G</b> 97%	0%	0%	1%	1%	0%	F	0.093	0.597	38000	(
~	To: From:	133-626 Knots Neck Road; Sho	oulders Hill Ro										
Bridge Rd	City of Suffolk	1.54 <b>27000</b>	<b>G</b> 97%	0%	0%	1%	1%	0%	F	0.093	0.577	29000	(
~	To:	133-627 Bennetts Pastu	ıre Rd		<u> </u>								
17 Bridge Rd	City of Suffolk		<b>G</b> 97%	0%	0%	1%	1%	0%	F	0.093	0.536	20000	(
<i>::</i>	Tec												
17 Bridge Rd	City of Suffolk	133-628 Crittenden I 1.17 <b>15000</b>	<b>G</b> 97%	0%	0%	1%	1%	0%	F	0.103	0.544	16000	(
17) Bridge Rd	To:	Isle of Wight County 1		U /0	0 /0	1 /0	1 /0	U /o	'	0.103	0.544	10000	
		isie of wight County i	LIIIC										

#### Annual Average Daily Traffic Volume Estimates By Section of Route City of Suffolk

Route	Jurisdiction	Length AADT QA 4Tire	Bus		Trι 3+Axle			QC	K Factor	QK Dir Factor	AAWDT	QW
17 Ramp	City of Suffolk (Maint: 61)	US 17-S034A TO ROUTE 0.13 <b>13000 G</b>							0.091		13000	G
1)	To:	I-664-E FROM ROUTE 17										
North	City of Suffolk (Maint: 61)	US 17 TO ROUTE 664 EASTSOUTH							0.092		4900	
Ramp	City of Suffork (Maint: 61)	0.03 <b>4900 G</b> US 17-S034A TO ROUTE							0.092		4900	G
South	From:	US 17 TO ROUTE 664 EASTSOUTH										
17 Ramp	City of Suffolk (Maint: 61)	0.05 <b>7800 G</b>							0.092		7800	G
<u> </u>	To:	US 17-N034A US 17- 34A TO ROUTE										
32) Carolina Rd	City of Suffolk	North Carolina State Line 2.89 <b>3600 G</b> 91%	1%	1%	1%	7%	0%	С	0.1	0.788	3800	G
32) 54:51114 1.13	τω	133-642 Adams Swamp Rd	. , 0		. , 0	. , ,	0,0		· · · ·	000		
32) Carolina Rd	City of Suffolk	2.07 <b>3900 G</b> 91%	1%	1%	1%	7%	0%	F	0.096	0.765	4200	G
$\mathcal{O}_{\mathcal{O}}$	To: From:	133-675 Cypress Chapel Rd										
32 Carolina Rd	City of Suffolk	1.40 <b>4300 G</b> 91%	1%	1%	1%	7%	0%	С	0.097	0.737	4600	G
$\subseteq$	To: From:	133-759 Babbtown Rd		$\Box$ $\vdash$								
32) Carolina Rd	City of Suffolk	0.65 <b>4400 G</b> 91%	1%	1%	1%	7%	0%	F	0.094	0.764	4700	G
Operation But	To From:	133-647 Copeland Rd	40/		40/	70/	00/		0.000	0.707	4000	
32) Carolina Rd	City of Suffolk	2.45 <b>4500 G</b> 91% US 13 South of Suffolk	1%	1%	1%	7%	0%	F	0.096	0.737	4800	G
	From:	Whaleyville Blvd										
32) (13) Carolina Rd	City of Suffolk	1.64 <b>17000 G</b> 88%	0%	1%	1%	11%	0%	F	0.085	0.703	16000	G
Bus	To: From:	61-731 Dill Rd										
32) (13) Carolina Rd	City of Suffolk	1.17 <b>11000 G</b> 88%	0%	1%	1%	11%	0%	F	0.082	0.676	10000	G
Bus	To: From	Old SCL Suffolk										
32) 13 Carolina Rd	City of Suffolk	0.54 <b>11000 G</b> 88%	0%	1%	1%	11%	0%	F	0.087	0.602	11000	G
	To: From:	Bus US 58 Constance Rd										
Bus 32) (13) Main St	City of Suffolk	Fayette St 0.34 <b>9500 G</b> 99%	0%	1%	0%	0%	0%	С	0.081	0.585	10000	G
32) (13)	To	SR 337 Washington St			0 70	0 70	070		0.001	0.000	10000	Ŭ
Bus Main St	City of Suffolk	0.68 <b>19000 G</b> 99%	0%	1%	0%	0%	0%	F	0.079	0.561	20000	G
32 13 10 Main St	City of Suffolk		0%	1 70	0%	0%	0%	Г	0.079	0.561	20000	G
Bus	From	Bus US 58, Bus US 460										
32 (460) 10 Main St	City of Suffolk	0.09 <b>28000 G</b> 99%	0%	1%	0%	0%	0%	F	0.087	0.502	29000	G
Bus	To: From:	Old NCL of Suffolk										
32 (460) (10)	City of Suffolk	1.49 <b>26000 A</b> 99%	0%	0%	0%	0%	0%	С	0.1	0.529	27000	Α
	Tor From	SR 10 Elephant Fork Bus US 460										
(32) (10) Godwin Blvd	City of Suffolk	0.54 <b>19000 G</b> 95%	1%	1%	1%	2%	0%	F	0.084	0.513	21000	G
$\bigcup$	To	US 58 Suffolk Bypass										

#### Annual Average Daily Traffic Volume Estimates By Section of Route City of Suffolk

_					_		Tru	ıck		_	K	Dir		
Route	Jurisdiction	Length AADT	QA	4Tire	Bus		3+Axle			QC	Factor	QK Factor	AAWDT	Q۱
	From:	US 58 Suffolk By												
32) (10) Godwin Blvd	City of Suffolk	1.36 <b>22000</b>	G	95%	1%	1%	1%	2%	0%	F	0.089	0.510	24000	C
<u> </u>	To: From:	61-634 Kings For	rk Rd											
32) (10) Godwin Blvd	City of Suffolk	4.81 <b>12000</b>	G	95%	1%	1%	1%	2%	0%	С	0.097	0.571	12000	(
$\smile$	To: From:	61-603 Everets	Rd											
32 10 Godwin Blvd	City of Suffolk	0.87 <b>12000</b>	G	95%	1%	1%	1%	2%	0%	F	0.097	0.571	13000	(
$\mathcal{I}$	To	SR 125 Chuckat	tuck											
32 10	City of Suffolk	1.31 9200	G	95%	1%	1%	1%	2%	0%	F	0.09	0.614	9800	(
32) (10)	To:	Isle of Wight Coun	ty Line											
	From:	Southampton Coun	tv Line											
58 (258) Franklin Bypass	City of Suffolk	1.27 <b>21000</b>	G	85%	1%	1%	1%	13%	0%	F	0.079	0.574	20000	
	To	US 258												
Franklin Bypass	City of Suffolk	0.18 <b>18000</b>	N	85%	1%	1%	1%	13%	0%	Ν	0.077	0.532	17000	
30)	To													
58) (189) (189) Franklin Bypass	City of Suffolk	SR 189 1.01 <b>18000</b>	G	85%	1%	1%	1%	13%	0%	F	0.077	0.532	17000	
58 (189) (189) Franklin Bypass	Oity of Guiloik			00 70	1 /0	1 70	1 /0	10 /0	0 70	•	0.077	0.552	17000	
~	From	SR 272 South Qua		050/	40/	10/	40/	100/	00/		0.077	0.0	10000	
58) (189) (189) S Quay Rd	City of Suffolk	4.23 <b>20000</b>	G	85%	1%	1%	1%	13%	0%	F	0.077	0.6	19000	•
	To: From:	SR 189 S Quay												
Holland Bypass	City of Suffolk	1.05 <b>20000</b>	G	85%	1%	1%	1%	13%	0%	F	0.081	0.579	19000	(
~	To: From:	Bus US 58												
68 Holland Rd	City of Suffolk	1.32 <b>25000</b>	G	85%	1%	1%	1%	13%	0%	F	0.080	0.564	23000	
~	То	133-610 W, Buckh	orn Rd											
58	City of Suffolk	2.77 <b>24000</b>	G	85%	1%	1%	1%	13%	0%	F	0.081	0.578	23000	
9	To:	133-647 E, Lumm	nis Rd											
~~ <u>-</u> .	From:	133-647 Lummis												
58 Holland Rd	City of Suffolk	2.05 <b>26000</b>	G	85%	1%	1%	1%	13%	0%	F	0.080	0.592	24000	
~	To: From:	133-643 Manning Br	ridge Rd											
68 Holland Rd	City of Suffolk	0.67 <b>28000</b>	G	85%	1%	1%	1%	13%	0%	F	0.082	0.564	27000	(
~	To	133-738 Kenyor	ı Rd											
58 Holland Rd	City of Suffolk	0.38 <b>31000</b>	G	85%	1%	1%	1%	13%	0%	F	0.080	0.565	30000	
<i>→</i>	To	Cove Point R	d											
58 Holland Rd	City of Suffolk	1.15 <b>33000</b>	G	85%	1%	1%	1%	13%	0%	F	0.081	0.554	31000	(
50)	To:	US 13 Southwest Suffo												
~ ~~	From	Bus US 58												
58) (13) Suffolk Bypass	City of Suffolk	1.41 <b>40000</b>	G	85%	1%	1%	1%	13%	0%	F	0.085	0.620	39000	(
~ ~	To: From	133-604 Pitchkitt	le Rd											
58 (13) Suffolk Bypass	City of Suffolk	1.88 <b>43000</b>	G	85%	1%	1%	1%	13%	0%	F	0.084	0.626	41000	
$\rightarrow$	Tot	US 460 Pruden I	Blvd											
58) (13) (460) Suffolk Bypass	City of Suffolk	0.93 <b>49000</b>	G	92%	0%	1%	1%	6%	0%	F	0.077	0.647	50000	(
30) (13) (400) 2, page	To To	SR 10, SR 32 Godw		/-	- / •		. , •	- / 0	- / •	•		3.0		

### Annual Average Daily Traffic Volume Estimates By Section of Route City of Suffolk

В		, ,,		4			Trι	ıck			K	014	Dir	A A14/5=	۵.
Route	Jurisdiction	Length AA	DT QA	4Tire	Bus		3+Axle			QC	Factor	()K	actor	AAWDT	Q۱
	From:	SR 10, SR 32													
58) (13) (460) Suffolk Bypass	City of Suffolk	1.87 <b>580</b>	00 G	92%	0%	1%	1%	6%	0%	F	0.085	0.	.597	60000	C
<b>*</b>	To: From:	133-642 V	ilroy Rd												
58) (13) (460) Suffolk Bypass	City of Suffolk	2.30 490	00 G	92%	0%	1%	1%	6%	0%	F	0.084	0.	.618	51000	(
	To:	Bus US 13, Bus US													
58) (13) (460) Military Highway	City of Suffolk	Bus US 58 Militar			0%	1%	1%	6%	0%	F	0.086	0	.621	74000	(
58) (13) (460) Military Highway	City of Surfork	3.46 <b>710</b> WCL Che		92%	076	170	170	070	0%	Г	0.000	U.	.021	74000	,
	From														
58 (258 Ramp	City of Suffolk	US 58 TO 0.17 <b>56</b>									0.111			560	
58) (258) Ramp	Oity of Guilloik										0.111			300	
ast	To: From:	US 58-E451B TO	RTE 189 SO	UTH											
58 (258 Ramp	City of Suffolk	0.05 <b>23</b>									0.113			230	
~~	To:	1SR 189-P FROM	1 RTE 58 EA	AST											
ast	From:	US 58-E451A TO	RTE 189 SO	UTH											
Ramp	City of Suffolk	0.03 <b>24</b>	0 G								0.138			240	
~	To:	1SR 189-P FROM	1 RTE 58 EA	AST											
Vest	From:	US 58 TO RT	E 258 & 189												
Ramp	City of Suffolk	0.19 <b>44</b>	0 G								0.143			440	
~	To: From:	US 58-W451B TC	RTE 258 &	189		<u> </u>									
Vest	City of Suffolk	0.03 11	0 G								0.169			110	
58 189 Ramp	To:	US 258 C									0.100			110	
Vest	From:	US 58-W451A TO	'	180											
58 Ramp	City of Suffolk	0.06 <b>32</b>		10)							0.134			320	
30) 1	To:	US 258 US 258-W013A		M RTE 5											
Bus	From:	Isle of Wight	County Line												
58 Ruritan Blvd	City of Suffolk	2.65 <b>22</b> 0		96%	1%	1%	1%	1%	0%	С	0.102	0.	.608	2400	
	To	SR													
Bus	From:									_					
Holland Rd	City of Suffolk	0.26 <b>25</b> 0	00 G	96%	1%	1%	1%	1%	0%	F	0.091	0.	.654	2600	
Bus	To: From:	133-653 Dutch Rd;	Glen Haven	Drive											
58 Holland Rd	City of Suffolk	0.46 330	00 G	96%	1%	1%	1%	1%	0%	С	0.096	0.	.667	3500	
	To:	US	58												
Bus	From:	US 58 East	of Holland												
58 Holland Rd	City of Suffolk	0.05 <b>95</b> 0		96%	1%	1%	1%	1%	0%	F	0.095	0.	.569	10000	
~	To: From:	133-1722 Kill	v Shores Rd												
Bus				000/	40/		40/	40/	00/	_		_	0.47	0000	
58 Holland Rd	City of Suffolk	1.79 <b>87</b> 0		96%	1%	1%	1%	1%	0%	С	0.094	0.	.647	9200	(
Bus	i oʻ From:	SR 337 Cor SR 337 Ho				-									
58 Constance Rd	City of Suffolk	0.29 <b>85</b> 0		98%	0%	1%	0%	1%	0%	F	0.086	0.	.547	9000	(
30)	To	WCL Suffolk I													

#### Annual Average Daily Traffic Volume Estimates By Section of Route City of Suffolk

		City of Sulloik	-			Tru	ok			K	Dir		
Route	Jurisdiction	Length AADT (	QA 4Tire	Bus		3+Axle			QC	Factor	QK Factor	AAWDT	QW
Bus	From:	WCL Suffolk Pitchkett	tle Rd		2,000	017100	TTTQII	Liian		, doto.	1 40101		
58 Constance Rd	City of Suffolk	0.86 <b>9700</b>	<b>G</b> 98%	0%	1%	0%	1%	0%	С	0.081	0.53	10000	G
$\bigcirc$	To	SR 32 Main St			<u> </u>								
Bus Bus Bus (58) (13) (460) Constance Rd	City of Suffolk		<b>G</b> 97%	0%	1%	0%	2%	0%	F	0.08	0.566	17000	G
(58) (13) (460) Constance Rd	To:	Pinner Street	<b>u</b> 37 70	0 70		0 70	270	0 70	•	0.00	0.500	17000	G
Bus Bus Bus	From:	Highland Ave											
(58) (13) (460) Portsmouth Blvd	City of Suffolk	1.60 <b>16000</b>	<b>G</b> 97%	0%	1%	0%	2%	0%	С	0.084	0.525	17000	G
Bus Bus Bus	To: From:	SR 337 Washington	St										
Bus Bus Bus (58) (13) (460) Portsmouth Blvd	City of Suffolk	1.22 <b>23000</b>	<b>G</b> 96%	0%	1%	1%	2%	0%	С	0.081	0.579	25000	G
(38) (13) (400).	Тох	US 58	<u> </u>		Ť	.,.	_,,	- , -					-
	From:	SR 10; SR 32 Godwin	Blvd										
(125)Kings Hwy	City of Suffolk	<u> </u>	<b>G</b> 96%	1%	2%	1%	1%	0%	С	0.091	0.696	3400	G
	To	133-628 Crittenden l	Rd										
(125)Kings Hwy	City of Suffolk		<b>G</b> 96%	1%	2%	1%	1%	0%	F	0.091	0.696	610	G
	To	133-620 Ferry Point	Rd										
(125)Kings Hwy	City of Suffolk		<b>G</b> 96%	1%	2%	1%	1%	0%	F	0.108	0.608	300	G
120 3 7	To:	Dead End											
	From:	Dead End @ Nansemono											
125 Kings Hwy	City of Suffolk	1.34 <b>620</b>	<b>G</b> 96%	1%	2%	1%	1%	0%	F	0.102	0.623	660	G
	To: From:	133-629 W, Sleepy Ho.											
(125) Kings Hwy	City of Suffolk	1.22 <b>830</b>	<b>G</b> 96%	1%	2%	1%	1%	0%	F	0.104	0.626	890	G
	To: From:	133-627 Bennetts Pastu											
(125)Kings Hwy	City of Suffolk		<b>G</b> 96%	1%	2%	1%	1%	0%	F	0.091	0.696	3100	G
<u> </u>	To:	SR 337 Nansemond Par	rkway										
	From:	US 17 Bridge Rd											
135 College Dr	City of Suffolk	0.20 <b>17000</b>	<b>G</b> 98%	1%	0%	0%	0%	0%	F	0.088	0.500	18000	G
	To: From:	SR 164 Western Free											
135 College Dr	City of Suffolk	0.65 <b>17000</b>	<b>G</b> 98%	0%	1%	0%	1%	0%	F	0.093	0.510	18000	G
<u> </u>	To: From:	133-658 Towne Point											
(135)College Dr	City of Suffolk	0.76 <b>21000</b>	<b>G</b> 98%	0%	1%	0%	1%	0%	С	0.084	0.596	22000	G
	To: From:	I-664			<u> </u>								
(135)College Dr	City of Suffolk		<b>G</b> 93%	1%	1%	1%	4%	0%	С	0.093	0.633	8700	G
$\overline{}$	Τα	SR 367 Tidewater Communi	ity College										
North	From:	SR 135 TO I-664											
(135) Ramp	City of Suffolk (Maint: 61)		G		-					0.096		4200	G
<u> </u>	Τα	I-664-W FROM RT											
North	From	SR 135 TO I-664					-						
135 Ramp	City of Suffolk (Maint: 61)		G							0.131		3200	G
<u> </u>	To	I-664-E FROM RT 1	135										

#### Annual Average Daily Traffic Volume Estimates By Section of Route City of Suffolk

Route	Jurisdiction	Length <b>AADT QA</b> 4Ti	re Bus			( Trail 2Tra	(1)	C K	QK Dir	AAWDT	QV
South	From:	SR 135 TO I-664		2Axie	3+Axie i	Irali 21ra	all	Factor	Factor		
135)Ramp	City of Suffolk (Maint: 61)	0.16 <b>1100 G</b>						0.108		1100	G
	To:	I-664-W FROM RT 135									
South	From:	TO ROUTE 664 EAST									
135)Ramp	City of Suffolk (Maint: 61)	0.40 <b>1600 G</b>						0.124		1600	G
	To:	I-664-E FROM ROUTE 135 SOUTH									
	From:	US 17 Bridge Road									
164)Western Freeway	City of Suffolk (Maint: 61)	0.84 <b>20000 G</b> 94	% 0%	0%	1%	4% 0%	, F	0.086	0.715	23000	G
	To	I-664									
164)Western Freeway	City of Suffolk (Maint: 61)	0.64 <b>40000 G</b> 94°	% 0%	0%	1%	4% 0%	, F	0.091	0.580	45000	G
164) Western Freeway	Oity of Garron (Maint: 61)		70 070	0 70	170	+70 O7	'	0.001	0.000	40000	
	To: From:	SR 135 College Dr									
164 Western Freeway	City of Suffolk (Maint: 61)	0.02 <b>49000 A</b> 94	% 0%	0%	1%	4% 0%	. C	0.102	0.54	55000	F
<u> </u>	To:	WCL Portsmouth									
East	From:	SR 164 TO ROUTE 664 WESTNORTH									
164)Ramp	City of Suffolk (Maint: 61)	0.20 <b>2100 G</b> 94	% 0%	0%	1%	4% 0%	, F	0.172		2100	C
$\stackrel{\smile}{\smile}$	To:	I-664-W FROM ROUTE 164 EAST									
West	From:	SR 164 TO ROUTE 664 EASTSOUTH									
164)Ramp	City of Suffolk (Maint: 61)	0.22 <b>8100 G</b> 94°	% 0%	0%	1%	4% 0%	F	0.092		8100	(
$\smile$	To:	I-664-E FROM ROUTE 165 WEST									
West	From:	SR 164 TO ROUTE 664 WESTNORTH									
1 <sub>64</sub> )Ramp	City of Suffolk (Maint: 61)	0.35 <b>9100 G</b> 949	% 0%	0%	1%	4% 0%	F	0.107		9100	C
$\smile$	To:	I-664-W FROM ROUTE 164 WEST									
	From:	Southhampton County Line									
189)S Quay Rd	City of Suffolk	1.36 <b>1700 G</b> 989	% 0%	1%	0%	1% 0%	, C	0.102	0.718	1800	(
$\smile$	Too	133-666 Gates Rd									
189)Great Mill Rd	City of Suffolk	0.82 <b>3600 G</b> 98°	% 0%	1%	0%	1% 0%	, F	0.087	0.659	3800	C
100)	To										
Croot Mill Llung	City of Suffolk	SR 272 South Quay Rd 0.55 <b>2400 G</b> 98°	/ 00/	10/	00/	10/ 00/	, F	0.007	0.650	0500	(
189 Great Mill Hwy	City of Suriok	0.55 <b>2400 G</b> 989 US 58	% 0%	1%	0%	1% 0%	) Г	0.087	0.659	2500	
	From:	Ramp To US 58									
189)(189)Ramp	City of Suffolk		See VA 18	9 for dire	ectional tra	affic volum	e estin	nates for th	nis segment.		
100) 100)	To:	Ramp to US 58							9		
	From:	Ramp From SR 189									
(189)(189)Ramp	City of Suffolk	0.26 <b>600 G</b>						0.122		600	(
$\bigcirc$	To	US 58									
189) (58) (189) Franklin Bypass	City of Suffolk	1.01 <b>18000 G</b> 85°	% 1%	1%	1% 1	3% 0%	, F	0.077	0.532	17000	G
100) (30) (189) (131)			.,,			_ , _ 3 /			0.00=		
() ( C O Dd	From:	SR 272	/ 10/	10/	10/	00/ 00		0.077	0.0	10000	_
189 58 189 S Quay Rd	City of Suffolk	4.23 <b>20000 G</b> 85°	% 1%	1%	1% 1	3% 0%	> F	0.077	0.6	19000	G
	From:	SR 189 S Quay Rd US 58 Holland Bypass									
189)S Quay Rd	City of Suffolk	0.37 <b>680 G</b> 90°	% 1%	2%	3%	3% 0%	o C	0.094	0.558	720	G
(109/ = 300)	City of Guiloik	Cumberland Lane	1 /0		0 /0	0/0 0/	, ,	0.007	0.000	, 20	_

#### Annual Average Daily Traffic Volume Estimates By Section of Route City of Suffolk

-	1 2 8 8		4.7.			Truc	ck			K	Dir Dir	A A14/DT	. 014
Route	Jurisdiction	Length AADT QA	41Ire	Bus	2Axle 3-	+Axle	1Trail	2Trail	QC	Factor	QK Factor	AAWDT	QW
C Over Bd	From:	Cumberland Lane	000/	10/	00/	00/	00/	00/	_	0.404	0.500	000	_
189 S Quay Rd	City of Suffolk	0.12 <b>870 G</b> Bus US 58	90%	1%	2%	3%	3%	0%	F	0.101	0.593	930	G
	From:	SR 189-S005A TO RTE 5	0										
189)Ramp	City of Suffolk	0.26 <b>600 G</b>	0							0.122		600	G
103)	To:	US 58 FROM RTE 189											
North	From:	SR 189; 1SR 189-P TO RT 58	EAST										
189)Ramp	City of Suffolk	0.08 <b>320 G</b>								0.141		320	G
$\smile$	То:	SR 189-S005A TO RTE 5	8										
South	From:	1SR 189-P TO RTE 58 EA	ST										
189 Ramp	City of Suffolk	0.05 <b>280 G</b>								0.111		280	G
<u> </u>	To:	SR 189-N005A SR 189- 5A TO											
	From:	US 58-W451B TO RTE 258 8		- 110 50	fan allas as								
189 58 Ramp	City of Suffolk	0.03 US 258 Gap TO	Se	e US 58	for direct	ional tr	raffic v	olume e	stima	tes for thi	s segment.		
	From:	SR 189											
189) (58) (189) Franklin Bypass	City of Suffolk	1.01 <b>18000 G</b>	85%	1%	1%	1%	13%	0%	F	0.077	0.532	17000	G
	To	SR 272 South Quay Rd											
189) (58) (189) S Quay Rd	City of Suffolk	4.23 <b>20000 G</b>	85%	1%	1%	1%	13%	0%	F	0.077	0.6	19000	G
,	To:	SR 189											
	From:	Southampton County Line	e										
258 (58) Franklin Bypass	City of Suffolk	1.27 <b>21000 G</b>	85%	1%	1%	1%	13%	0%	F	0.079	0.574	20000	G
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	To:	US 58 Franklin Bypass											
258 ( 58 ( Ramp	City of Suffolk	0.17	20	o LIC EO	for direct	ional tr	roffic v	ماريسم م	otimo	too for thi	s segment.		
258 (58) Ramp	City of Suffork	V.17	36	e 03 36	ior direct	וטוומו נו	iailic v	olullie e	Suma	tes for thi	s segment.		
	From:	US 58-E451B TO RTE 189 SO	OUTH										
258 (58) Ramp	City of Suffolk	0.05	Se	e US 58	for direct	ional tr	raffic v	olume e	stima	tes for thi	s segment.		
$\longrightarrow$	To: From:	1SR 189-P FROM RTE 58 E											
258 Great Mill Rd	City of Suffolk	US 58 Franklin Bypass; SR 0.97 <b>2500 G</b>		1%	1%	6%	37%	0%	С	0.084	0.515	2700	G
258 Great Willi Flu	To:	NCL Suffolk	33 /6	1 /0		0 70	01 /0	0 70	O	0.004	0.515	2700	ч
	From:	US 258-W013A TO RTE	58										
258 (258) Ramp	City of Suffolk	0.19 <b>350 G</b>	50							0.123		350	G
250)(250)	To:	US 58 FROM RTE 258 & 1	189										
East	From:	US 258 Gap TO		_							_	_	
258 Ramp	City of Suffolk	0.04 <b>310 G</b>								0.116		310	G
<u> </u>	To:	US 258-W013A TO RTE	58										
West	From:	US 258 US 58-W451B TO & FRO	M RTE 5										
258 258 Ramp	City of Suffolk	0.07 <b>320 G</b>			_					0.134		320	G
~~ · · ·	To	US 258-E013A US 258- 13A TO	RTE 58										

### Annual Average Daily Traffic Volume Estimates By Section of Route City of Suffolk

		City of Suffe	DIK											
Route	Jurisdiction	Length AADT	QΔ	4Tire	Bus					QC	K	QK	AAWDT	O/
						2Axle 3	3+Axle	1Trail	2Trail		Factor	Factor	,	
~	From:	US 258-W013A TO												
258)(258)Ramp	City of Suffolk	0.19 <b>350</b>	G								0.123		350	(
<del>~ ~</del>	To:	US 58 FROM RTE 2		DTE 5										
Pamp	City of Suffolk	US 258 US 58-W451B TO 8	& FROM		110 25	9 for dire	otional t	traffic v	olumo i	actima	atoc for thi	s segment.		
258 258 Ramp	Oity of Surfork		2 A TO D7		03 23	0 101 0116	Clionari	lianic v	/olullie (	25111116	ales ioi tiii	s segment.		
		US 258-E013A US 258- 13	SA IU K	1E 38										
Cauth Our Dd	City of Coeffells	SR 189		050/	00/	10/	00/	10/	00/	_	0.400	0.700	1000	
South Quay Rd	City of Suffolk	1.24 1500	G	95%	0%	1%	3%	1%	0%	С	0.108	0.783	1600	
<u> </u>	10:	US 58 South Qua	ay Rd											
	From:	Bus US 58 Constan												
337) Washington St	City of Suffolk	0.34 <b>6700</b>	G	97%	1%	1%	0%	0%	0%	F	0.087	0.575	7200	
$\smile$	To From:	Broad St												
337)Washington St	City of Suffolk	0.59 <b>6800</b>	G	97%	1%	1%	0%	0%	0%	С	0.088	0.57	7300	
337)										_				
Washington Ot	From	SR 32 Main S		070/	40/	10/	00/	00/	00/		0.077	0.504	7500	
Washington St	City of Suffolk	0.20 <b>7000</b>	G	97%	1%	1%	0%	0%	0%	С	0.077	0.534	7500	
<u> </u>	To: From:	Pinner St												
337)Washington St	City of Suffolk	0.49 <b>11000</b>	G	97%	1%	1%	0%	0%	0%	F	0.080	0.525	12000	
	To	Old ECL Suffo	-11r											
337)Washington St	City of Suffolk	2.38 <b>10000</b>	G	97%	1%	1%	0%	0%	0%	F	0.087	0.562	11000	(
337 Washington St	City of Surloik	2.38 10000	G	91 /0	1 /0	1 /0	0 /6	0 /6	0 /6		0.007	0.302	11000	
	To: From:	Bus US 58 Portsmoo												
337)Nansemond Parkway	City of Suffolk	3.03 <b>4000</b>	G	95%	2%	1%	1%	0%	0%	С	0.099	0.547	4200	(
$\sim$	To	133-642 Wilroy	Rd											
Nansemond Parkway	City of Suffolk	1.40 <b>10000</b>		95%	2%	1%	1%	0%	0%	F	0.096	0.533	11000	(
337)	-													
	From:	Whitley Land		050/	00/		40/	00/	00/	_	0.404	0.540	0000	
Nansemond Parkway	City of Suffolk	2.01 <b>8100</b>	G	95%	2%	1%	1%	0%	0%	F	0.101	0.548	8600	(
<u> </u>	To: From:	SR 125 Kings F	łwy											
Nansemond Parkway	City of Suffolk	2.52 <b>12000</b>	G	96%	1%	1%	1%	1%	0%	С	0.093	0.608	13000	(
$\mathcal{L}$	To:	WCL Chesapea	ake											
	From:	Isle of Wight Coun	nty Line											
Pruden Blvd	City of Suffolk	3.08 17000		83%	1%	1%	1%	14%	0%	F	0.091	0.635	16000	(
100). 1880.1 2.18					. , •		. , 0	, 0	0 / 0	•	0.00	0.000		
~~~	From:	133-604 Lake Prince Dr; I												
Pruden Blvd	City of Suffolk	0.54 <b>19000</b>	G	83%	1%	1%	1%	14%	0%	F	0.09	0.620	18000	
<del>~</del>	To: From:	133-634 Kings Fo	ork Rd											
Pruden Blvd	City of Suffolk	1.47 <b>25000</b>	G	83%	1%	1%	1%	14%	0%	F	0.091	0.635	23000	(
<del></del>	To	US 58, BUS US 460; Su	ıffolk Byp	ass										
	From:	US 58, BUS US 460, P	urden Blv	/d										
460 (58) (13) Suffolk Bypass	City of Suffolk	0.93 <b>49000</b>	G	92%	0%	1%	1%	6%	0%	F	0.077	0.647	50000	(
$\sim$ $\sim$	To	SR 10 SR 32 Godw	zin Blvd											
460 (58) (13) Suffolk Bypass	City of Suffolk	1.87 <b>58000</b>	G	92%	0%	1%	1%	6%	0%	F	0.085	0.597	60000	(
460 (58) (13) Suffolk Bypass	Oity of Surioik	61-642 Wilroy		JL /0	U /0	1 /0	1 /0	0 /0	0 /0	'	0.000	0.537	00000	•
		01-042 Wilroy	ĸū			I								

#### Annual Average Daily Traffic Volume Estimates By Section of Route City of Suffolk

								Tru	ck			K		Dir		
Route	Jurisdiction	Length	AADT	QA	4Tire	Bus		3+Axle			QC	Factor	QK F	Factor	AAWDT	QW
~~~~	From:		642 Wilroy Ro													
160 (58) (13) Suffolk Bypass	City of Suffolk	2.30		G	92%	0%	1%	1%	6%	0%	F	0.084	(	0.618	51000	G
<del>~ ~ ~</del>	To:		Bus US 58 Mil		_											
460 (58 (13) Military Highway	City of Suffolk	XXX Bus US 1 3.46		Militar <b>G</b>	у нwу 92%	0%	1%	10/	<b>C</b> 0/	0%	F	0.086		0.621	74000	G
460 (58) (13) Military Highway	City of Surioik				92%	076	170	1%	6%	0%	Г	0.000	,	0.621	74000	G
			CL Chesapeake	e												
3us 160	From:		S 58, US 460	_	000/	00/		201	00/	00/	_				44000	_
160 S	City of Suffolk	1.11	10000	G	99%	0%	0%	0%	0%	0%	F	0.092	,	0.630	11000	G
	To: From:	S	R 10, SR 32													
3us 360) (10) (32)	City of Suffolk	1.49	26000	Α	99%	0%	0%	0%	0%	0%	С	0.1	(	0.529	27000	Α
200	To: From:	Ole	i NCL Suffolk	(												
32 (10) Main St	City of Suffolk	0.09	28000	G	99%	0%	1%	0%	0%	0%	F	0.087	(	0.502	29000	G
<del>~ ~ ~ ~</del>	To: From:	US 13,	BUS US 58,SI	R 32												
Bus Bus Bus (13) Constance Rd	City of Suffolk	0.88	16000	G	97%	0%	1%	0%	2%	0%	F	0.08	(	0.566	17000	G
Pue Bue Bue	To: From:		Pinner St													
Bus Bus Bus Bus 13 Portsmouth Blvd	City of Suffolk	1.60	16000	G	97%	0%	1%	0%	2%	0%	С	0.084	(	0.525	17000	G
Bus Bus Bus	To- From:	SR 33	37 Washington	ı St												
Bus Bus Bus Bus (13) Portsmouth Blvd	City of Suffolk	1.22	23000	G	96%	0%	1%	1%	2%	0%	С	0.081	(	0.579	25000	G
~ ~ ~	10:		US 58													
	From:	I-664-V	/009B TO RO	UTE												
Ramp	City of Suffolk (Maint: 61)	0.13	NA									NA			NA	
<u> </u>	To:	SR 164	FROM ROUT	E 664												
ast	From:	ECL	Newport Nev	WS												
664 Monitor Merrimac Memorial Bridge Tunne	el City of Suffolk (Maint: 61)	3.05	31000	Α	94%	0%	1%	1%	4%	0%	F	0.115			33000	Α
Combined Traff	ic Estimates for 2 Parallel Roadways	on this Route:	62000	Α	94%	0%	1%	1%	4%	0%	F	0.102	Α	0.555	67000	Α
	·	East I-664 is	signed as S	South	1-664											
	To		135 College D													
ast	From:	SK	133 College D	Л												
Hampton Roads Beltway	City of Suffolk (Maint: 61)	1.38	31000	Α	94%	0%	1%	1%	4%	0%	С	0.120			34000	Α
Combined Traff	ic Estimates for 2 Parallel Roadways	on this Route:	64000	Α	94%	0%	1%	1%	4%	0%	С	0.101	Α	0.564	69000	Α
		East I-664 is	signed as S	South	1-664											
	To	SR 16/	Western Free	wav												
East	From:									-		-				
Hampton Roads Beltway	City of Suffolk (Maint: 61)	0.58		G	94%	0%	1%	1%	4%	0%	F	0.111			29000	G
Combined Traff	ic Estimates for 2 Parallel Roadways	on this Route:	56000	G	94%	0%	1%	1%	4%	0%	F	0.094	F	0.601	60000	G
		East I-664 is	signed as S	South	1-664											
	To:	US	17 Bridge Rd	1												

#### Annual Average Daily Traffic Volume Estimates By Section of Route City of Suffolk

									Tru	al.			V		Dir		
Route	Jurisdiction	on	Length	AADT	QA	4Tire	Bus		3+Axle	-		QC	K Factor	QK	Factor	AAWDT	Q
East	Fron	n:		17 Bridge													
64 Hampton Roads Beltway	y City of Suffolk (N	Maint: 61)	0.62	38000	G	94%	0%	1%	1%	4%	0%	F	0.095			41000	
	Combined Traffic Estimates for 2 Parallel	l Roadways on t	his Route:	77000	G	94%	0%	1%	1%	4%	0%	F	0.091	F	0.591	83000	
		Ea	ast I-664 is	signed a	s Souti	h I-664											
	To	0:	EC	L Chesape	ake												
ast	Fron	n:		I-664 East													
Ramp	City of Suffolk (N	Maint: 61)	0.26	1800	G								0.159			1800	
<i></i>	To	0:	SR 1	35 N, Colle	ge Dr												
ast	Fron	n:	I-66	4-E TO RT	135												
Ramp	City of Suffolk (N	Maint: 61)	0.21	4100	G								0.102			4100	
<u> </u>	Te	0:	SR 1	35 FROM	I-664												
ast	Fron	n:		I-664 East													
Ramp	City of Suffolk (N	Maint: 61)	0.23	10000	G								0.108			10000	
<u> </u>	Te	0:	I-664 East														
nst D	Pron	n:	I-664-E009B		TE 164 E	AST							NIA			NIA	
Ramp	City of Suffolk (N	Vlaint: 61)	0.18	NA	*******								NA			NA	
	1	0.		FROM RO													
ast	Fron	n:	I-664-E009A		ΓΕ 164 E	AST											
Ramp	City of Suffolk (N	Vlaint: 61)	0.46	NA									NA			NA	
	10	0.		V009B TO 1													
est	From	n:		Newport N								_					
Monitor Merrimac Memo		•	3.46	32000	Α	94%	0%	1%	1%	4%	0%	F	0.111			34000	
	Combined Traffic Estimates for 2 Parallel	•			Α	94%	0%	1%	1%	4%	0%	F	0.102	Α	0.555	67000	
		W	est I-664 is	signed a	as Nort	h I-664											
est	T <sub>/</sub> Fror	o: n:	SR	135 College	e Dr												
64) Hampton Roads Beltway	y City of Suffolk (N	Maint: 61)	1.04	32000	Α	94%	0%	1%	1%	4%	0%	С	0.116			35000	
34 Ji lampton Hodds Beitway	Combined Traffic Estimates for 2 Parallel	•			A	94%	0%	1%	1%	4%	0%	C	0.101	Α	0.564	69000	
	Combined Traine Estimates for 21 drainer	•	est I-664 is				0 70	1 /0	1 /0	₹ /0	0 70	O	0.101	^	0.504	03000	
		-				11-004											
est	Trop	n:	SR 164	Western F	reeway												
Hampton Roads Beltway	City of Suffolk (N	Maint: 61)	0.40	28000	G	94%	0%	1%	1%	4%	0%	F	0.116			31000	
	Combined Traffic Estimates for 2 Parallel	l Roadways on t	his Route:	56000	G	94%	0%	1%	1%	4%	0%	F	0.101	Α	0.564	60000	
		W	est I-664 is	signed a	as Nort	h I-664											
	T	0:		3 17 Bridge													
est	From	n:															
Hampton Roads Beltway		,	0.57	39000	G	94%	0%	1%	1%	4%	0%	F	0.083			42000	
	Combined Traffic Estimates for 2 Parallel	l Roadways on t	his Route:	77000	G	94%	0%	1%	1%	4%	0%	F	0.091	F	0.591	83000	
		W	est I-664 is			h I-664											
	Te	o.	EC	L Chesape	ake												
/est	Fron	n:	I-66	4-W TO RT	Γ 135												
Ramp	City of Suffolk (N		0.16	1500	G								0.129			1500	
$\sim$	To	0:	SR 135 RAM	P FR I-664	FROM_	I-664											

#### Annual Average Daily Traffic Volume Estimates By Section of Route City of Suffolk

Route	Jurisdiction	Length	AADT	QA	4Tire	Bus	Truck2Axle 3+Axle 1Trail 2Trail	QC K	or QK	Dir Factor	AAWDT	QW
West 664 Ramp	City of Suffolk (Maint: 61)	0.26	3500 FROM R	G				0.1	2		3500	G
West 664 Ramp	City of Suffolk (Maint: 61)	I-664-W TO I 0.26 I-664-W FROM	360	G				0.11	9		360	G
West 664 Ramp	City of Suffolk (Maint: 61)	I-664-V 0.24 SR 164 FROM I	7300 7300 ROUTE 664	G	ORTH			0.08	3		7300	G
West 664 Ramp	City of Suffolk (Maint: 61)	0.11	12000	G				0.07	8		12000	G
West Ramp	City of Suffolk (Maint: 61)	I-664-W009C 0.17 I-664-E009E	NA					NA			NA	
West 664 Ramp	City of Suffolk (Maint: 61)	I-664-W009B 0.11 US 17 FROM R	NA					NA			NA	

						City	of Suffo	IN.								
Route	Length	AADT	QA	4Tire	Bus		Trı 3+Axle			QC	K Factor	QK	Dir Factor	AAWDT	QW	Yea
City of Suffolk																
O Kida Dal	0.00	From	<u> </u>	000/	00/		3 Everetts		00/				0.007	400	0	004
602) Kirk Rd	0.60	400	G	98%	0%	0%	1%	0%	0%	С	0.126		0.667	420	G	201
<u> </u>		10	<u> </u>			Isle of Wi	ght Count	y Line								
		From:				Isle of Wi	ght Count	y Line								
603) Everets Rd	0.30	1900	N	98%	0%	0%	1%	0%	0%	Ν	0.112		0.719	2000	N	201
$\bigcirc$		To				122 604 1	Lake Princ	o De								
603 Everets Rd	1.97	1900	G	98%	0%	0%	1%	0%	0%	С	0.112		0.719	2000	G	201
603) Everets Rd	1.57	1300		30 70	0 70	0 70	1 70	0 70	0 70		0.112		0.713	2000	ч	201
		To: From:				133-742 M	loore Farn	n Lane								
603) Everets Rd	0.97	1800	G	98%	0%	0%	1%	0%	0%	С	0.111		0.684	1900	G	201
$\bigcirc$		To:				SR 10 0	Godwin B	lvd								
		From:		1	IR-NC N	ORTH CA	AROLINA	STATE	LINE							
604) Desert Rd	6.91	220	G		D IVE I	OKIII Ci	INOLITY	SIMIL	LIIVE		0.13		0.895	220	G	201
604) 2000.1110	0.01												0.000		<u> </u>	
^		From:				133-642 V	Vhite Mar	sh Rd								
604) Hosier Rd	1.54	500	G	96%	2%	2%	0%	0%	0%	F	0.115		0.743	530	G	201
$\smile$		To			1	33-674 N,	Skeeterte	wn Rd								
604) Hosier Rd	4.11	660 From:	G	96%	2%	2%	0%	0%	0%	С	0.116		0.785	700	G	201
Hosier Rd	7.11	000	<u> </u>	JU /0	£ /0	۷۵ کے	U /0	0 /0	U /0		0.110		5.705	700	J	201
		To:				133-110:	5 Mahlon	Ave								
604) Factory St	0.06	3000	G	96%	2%	2%	0%	0%	0%	F	0.091		0.598	3200	G	201
<u> </u>		To:				SCL S	uffolk; G	ар								
		From:			US	S 58 Bus; V										
604) Pitchkettle Rd	1.30	4000	G	97%	1%	1%	0%	1%	0%	С	0.114		0.597	4200	G	201
		To				TIC 50 C										
Ditableattle Dd	0.55	From:	_	070/	10/		uffolk By		00/	F	0.107		0.504	2000		201
604) Pitchkettle Rd	2.55	2700	G	97%	1%	1%	0%	1%	0%	Г	0.127		0.584	2900	G	201
		From				133-634 W										
O Duradalaman Dal	0.54	4500	<u> </u>	070/		133-634 E			00/	_			0.500	4000	_	004
604) Providence Rd	0.51	1500	G	97%	1%	1%	0%	1%	0%	С	0.123		0.592	1600	G	201
_		To:				US 460	Pruden B	lvd								
604) Lake Prince Dr	0.78	2200	G	97%	1%	1%	0%	1%	0%	С	0.103		0.579	2400	G	201
		т					~				_					
O Later Driver Dr	0.40	From:	<u> </u>	070/	40/		Girl Scou		00/	_	0.400		0.504	4.400	_	004
604) Lake Prince Dr	3.16	1300	G	97%	1%	1%	0%	1%	0%	F	0.108		0.531	1400	G	201
$\overline{}$		To:				133-60	3 Everets	Rd								
		From:				133-739	Deer Path	n Rd								
607) Milford Lane	1.50	100	G								0.146		0.677	100	G	201
		To:				133-644	W, Indian	Trail								
		From:	l								ì					
Dualchama Dd	2.20			OE9/	10/		V, Holland		00/		0.101		O E1O	410	0	201
610 Buckhorn Rd	3.30	390	G	95%	1%	2%	2%	0%	0%	С	0.121		0.510	410	G	201
		To				133-64	1 Indian T	rail								
610) Buckhorn Rd	1.70	300	G	95%	1%	2%	2%	0%	0%	F	0.114		0.775	320	G	201
010		To:				Isle of Wi	ht Count	v Line								
		From:														
0	4 40		<u> </u>			US 460	Pruden B	lvd					0.500	440	_	004
611) Gardner Lane	1.40	440	G								0.109		0.520	440	G	201
<u> </u>		To:	<u> </u>			133-60	6 Exeter	Dr								
		From:				133-616	Vicksburg	g Rd								
			G	98%	0%	1%	1%	1%	0%	F	0.11		0.682	390	G	201
612) O'Kelly Dr	4.90	370	~													
612 O'Kelly Dr	4.90	370 To:	<u> </u>			US 58; 0	Gap Term	inus								
612) O'Kelly Dr	4.90	370 To:	Ě				Gap Term Gap Tern			_						
		To: From:	G		0%	133-653;	Gap Tern	ninus	0%	F	0.110		0.568	190	G	201
	4.90 3.20	To:		98%	0%	133-653; <b>1</b> %	Gap Tern	ninus 1%	0%	F	0.110		0.568	190	G	201
612) Kingsdale Rd	3.20	180	G	98%		133-653; 1%	Gap Tern 1% 0 Carr La	1% ne								
612) Kingsdale Rd		From: 180			0%	133-653; 1% 133-74 1%	Gap Tern 1% 0 Carr La 1%	1% ne 1%	0%	F	0.110		0.568 0.571	190 90	G G	
612) Kingsdale Rd	3.20	180	G	98%	0%	133-653; 1%	Gap Tern 1% 0 Carr La 1%	1% ne 1%								
	3.20	180	G	98%	0%	133-653; 1% 133-74 1% Isle of Wig	Gap Tern 1% 0 Carr La 1% ght Count	1% ne 1% y Line								
612 Kingsdale Rd 612 Kingsdale Rd	3.20	180  To: From:  180  To: From:  From:	G G	98%	0%	133-653; 1% 133-74 1%	Gap Tern 1% 0 Carr La 1% ght Count	1% ne 1% y Line			0.182		0.571	90	G	201
612) Kingsdale Rd	3.20	180  To: From: 180  To: From: 80	G	98%	0%	133-653; 1% 133-74 1% Isle of Wig 3-661 W, S	Gap Term 1% 0 Carr La 1% ght Count	1% ne 1% y Line								201
612 Kingsdale Rd 612 Kingsdale Rd	3.20	180  To:  180  To:  730  To:	G G	98%	0%	133-653; 1% 133-74 1% Isle of Wig 3-661 W, S	Gap Term 1% 0 Carr La 1% ght Count	1% ne 1% y Line			0.182		0.571	90	G	201
612) Kingsdale Rd 612) Kingsdale Rd 613) Leafwood Rd	3.20 0.20 1.50	180  To:  80  To:  From: 730  To:  From: From: 750	G G G	98%	0%	133-653; 1% 133-74 1% Isle of Wi <sub>2</sub> 3-661 W, S	Gap Term 1% 0 Carr La 1% ght Count Southwest 58 West	ninus 1% ne 1% y Line em Blvd	0%	С	0.182		0.571	90 730	G G	201
612) Kingsdale Rd 612) Kingsdale Rd	3.20	180  To:  180  To:  730  To:	G G	98%	0%	133-653; 1% 133-74 1% Isle of Wig 3-661 W, S	Gap Term 1% 0 Carr La 1% ght Count	1% ne 1% y Line			0.182		0.571	90	G	2019

						Oity	oi Suiioi									
Route	Length	AADT	QA	4Tire	Bus		Tru 3+Axle			QC	K Factor	QK	Dir Factor	AAWDT	QW	Yea
City of Suffolk																
O Halv Neek Dd	0.77	From	<u> </u>	010/	20/		51 S, Ellis		00/	-	0.000		0.50	040	0	2015
616 Holy Neck Rd	2.77	220	G	91%	3%	4%	1%	1%	0%	С	0.099		0.52	240	G	2015
		From					W, Pinevie				<u> </u>					
616) Vicksburg Rd	1.69	220	G	91%	3%	4%	1%	1%	0%	F	0.109		0.556	230	G	2015
		From					, Longstree S; Vicksbu									
616) Longstreet Lane	0.10	440	G	91%	3%	4%	1%	1%	0%	F	0.110		0.658	470	G	2015
010)		To					Mineral Sp									
		From					, Longstree									
616) Mineral Spring Rd	3.43	520	G	91%	3%	4%	1%	1%	0%	F	0.109		0.638	560	G	201
<u> </u>		То	_			133-668 1	Freeman M	ill Rd								
616) Mineral Spring Rd	1.48	400 From	G	91%	3%	4%	1%	1%	0%	F	0.096		0.605	420	G	201
0.10)		To				US 13 W	haleyville	Blvd								
_		From					N, Great Fo									
616) Wedgewood Rd	2.10	140	G								0.136		0.55	140	G	201
<u> </u>		To				133-673 1	N, Greenw	ay Rd								
		From				133-658	Townpoin	t Rd								
623) Respass Beach Rd	1.69	5300	G				•				0.114		0.621	5300	G	201
		To				133-654	N, Bay C	ircle								
<del></del>		From				SR 337 N	lansemond	Pkwv								
626) Shoulders Hill Rd	1.44	8100	G	97%	1%	1%	0%	0%	0%	С	0.111		0.531	8600	G	201
020				,-												
Chaulders LUI Dd	1.00	From	<u> </u>	070/	10/		N, Pughsvi		00/		0 107		0.600	10000		001
626) Shoulders Hill Rd	1.63	12000	G	97%	1%	1%	0%	0%	0%	F	0.107		0.606	13000	G	201
<u> </u>		10	<u> </u>				7 Bridge R									
		From				SR 337 N	lansemond	Pkwy								
627) Bennetts Pasture Rd	1.36	5100	G	97%	2%	1%	0%	0%	0%	F	0.105		0.554	5400	G	201
<u> </u>		To	-			SR 12	5 Kings H	wy			<b>—</b> —					
627) Bennetts Pasture Rd	3.51	9500	G	97%	2%	1%	0%	0%	0%	С	0.098		0.585	10000	G	201
		To				US 1	7 Bridge R	.d								
		From	1			SR 12	5 Kings H	X/V								
628) Crittenden Rd	5.26	2900	G	96%	1%	2%	1%	1%	0%	С	0.102		0.55	3100	G	201
020) 011110110111110	0.20	To	Ť	0070	. , ,		7 Bridge R		0,0				0.00	0.00	<b>O</b> .	_0.
		From														
632) Old Myrtle Rd	5.70	600	G			isie oi w	ight County	y Line			0.131		0.679	600	G	201
632) Old Myrtle Rd	3.70	To	<u> </u>			118 460	) Pruden B	lvd			0.101		0.073	000	G	201
Viene Fork Dd	0.07	From	<u> </u>	070/	10/		4 Indian T		00/				0.00	470	_	001
634) Kings Fork Rd	2.27	440	G	97%	1%	1%	0%	0%	0%	F	0.11		0.68	470	G	201
		To From				133-637	Lake Mead	de Dr								
634) Kings Fork Rd	1.70	1700	G	97%	1%	1%	0%	0%	0%	С	0.102		0.694	1800	G	201
$\bigcirc$		To	_			133-604 V	W, Pitchket	tle Rd								
634) Kings Fork Rd	0.64	2400 From	G	97%	2%	1%	0%	0%	0%	С	0.112		0.547	2500	G	201
634) ·go · o ·	0.0.		<u> </u>	0.70					0,0				0.0		<b>O</b> .	_0.
O Kinasa E. J. E. J.	0.0=	From	<u> </u>	0751	201		O Pruden B		001				0.04:	4000		22.
634) Kings Fork Rd	2.27	4600	G	97%	2%	1%	0%	0%	0%	F	0.116		0.644	4900	G	201
<u> </u>		To	<u> </u>				Godwin B									
	-	From				133-604	Pitchkettle	e Rd								
638) Murphys Mill Rd	1.25	540	G								0.111		0.627	540	G	201
$\overline{}$		To				]	FR-678									
		From				133-64	4 Indian T	rail								
639) Lake Cohoon Rd	0.42	1500	G	97%	0%	1%	1%	1%	0%	С	0.113		0.533	1600	G	201
		To				Bus US	58 Holland									
		From					rolina State				Ī					
642) Adams Swamp Rd	3.32	370	G	97%	1%	1%	1%	1%	0%	С	0.114		0.696	400	G	201
OTZ / Samo Shamp na	3.32	To	<u> </u>	2.70	. 70		S, Carolina		3 /3		<u> </u>		5.000	100	<u> </u>	_01
		From			13		Cypress Ch									
642) White Marsh Rd	1.84	490	G	96%	2%	2%	0%	0%	0%	С	0.113		0.919	520	G	201

						Oity	of Suffo	/IK							
Route	Length	AADT	QA	4Tire	Bus		Tr 3+Axle		2Trail	QC	K Factor	QK Dir Factor	AAWDT	QW	Year
City of Suffolk															
642) White Marsh Rd	1.95	460	G	96%	2%	3-604 Ho 2%	sier Rd; E 0%	0%	0%	F	0.124	0.690	490	G	2015
642) White Marsh Rd	2.80	600 From	G	98%	0%	133-67 1%	74 Badger 0%	Rd 0%	0%	F	0.123	0.711	630	G	2015
642) White Marsh Rd	0.79	810 From	G	98%	0%	80 MN 13 1%	33-674 Ba	odger Rd 0%	0%	F	0.109	0.670	870	G	2015
642) White Marsh Rd	0.84	2500 From	G	98%	0%	1%	5 Semino 0%	0%	0%	С	0.101	0.588	2700	G	2015
642) Wilroy Rd	2.10	From <b>5200</b>	G	96%	Old EC		SR 337 V 8 Constar 1%		0%	С	0.107	0.501	5600	G	2015
642) Wilroy Rd	1.77	8300 From	G	94%	1%	2%	US 58 1%	1%	0%	С	0.109	0.509	8800	G	2015
<u> </u>		To					ansemond Mineral S								
643) Manning Rd	2.56	570	G	96%	2%	1%	0% 3 Leesville	0% e Rd	0%	F	0.115	0.709	580	G	2015
643) Manning Rd	2.32	690	G	96%	2%	1%	0% Copeland	0%	0%	F	0.100	0.735	740	G	2015
643 Manning Rd	1.30	1100 From	G	96%	<b>2</b> %	1%	0% anning Br	0%	0%	С	0.102	0.708	1100	G	2015
643 Manning Bridge Rd	0.94	910 To	G		0.0		5 Manning 3-645 Ma				0.105	0.675	910	G	2015
		From			0.5										
644) Indian Trail	1.70	300	G	96%	0%	3%	40 Carr La 1%	0%	0%	F	0.124	0.663	320	G	2015
644) Indian Trail	3.70	390 From	G	96%	0%	133-610 <b>3</b> %	Buckhor 1%	n Rd 0%	0%	F	0.11	0.565	420	G	2015
644) Indian Trail	2.30	540 From	G	96%	0%	133-634 <b>3</b> %	Kings For	rk Rd 0%	0%	С	0.121	0.629	570	G	2015
644) Indian Trail	0.60	1100 From	G	96%	0%	133-73 <b>3</b> %	8 Kenyon 1%	0%	0%	F	0.123	0.574	1200	G	2015
644) Indian Trail	1.18	1100 From	G	96%	0%	3%	Lake Mea	0%	0%	F	0.121	0.604	1200	G	2015
		From					9 Cohoon								
645) Manning Rd	1.70	650	G	94%	2%	1%	anning Br 1%	1%	0%	С	0.102	0.667	690	G	2015
645 Manning Rd	1.50	1400 To	G	96%	1%	1%	n Bounda 1% 3 Holland	0%	0%	С	0.1	0.667	1400	G	2015
		From			13		eadow Co								
646 Airport Rd	0.40	950 To	G	96%	1%	2%	1% R 32 Caro	1%	0%	С	0.097	0.514	1000	G	2015
		From				US 58	E, Holland	l Rd							
647 Lummis Rd	0.20	1400	G	92%	2%	2% 133-64	1% 9 Lummis	2% Rd	0%	F	0.093	0.781	1500	G	2015
647 Copeland Rd	2.50	460	G	92%	2%	2%	1% anning Br	2%	0%	F	0.104	0.534	490	G	2015
647 Copeland Rd	0.65	870 From	G	92%	2%	2%	1%	2%	0%	С	0.102	0.514	920	G	2015
647) Copeland Rd	1.75	570	G	92%	2%	133-68 <b>2</b> %	5 Jackson 1%	Rd 2%	0%	F	0.099	0.571	610	G	2015

						Oity	or Gunoi	IX.								
Route	Length	AADT	QA	4Tire	Bus		3+Axle	-		QC	K Factor	QK Fac		AAWDT	QW	Year
City of Suffolk		From				133-660	Longstreet	Lane								
650) Quince Rd	1.90	120	G								0.188	0.6	30	120	G	2015
		To				133-64	9 Lummis	Rd								
		From				133-612	Kingsdale	Rd							-	
653) Glen Haven Dr	0.13	1100	G	98%	0%	1%	0%	0%	0%	С	0.103	0.6	64	1200	G	2015
<u> </u>		To From				US 58	Bus EAS	T			$\Box$					
653) Dutch Rd	3.12	540	G	95%	1%	2%	2%	1%	0%	С	0.115	0.5	14	580	G	2015
<u> </u>		To From					N, Quake									
653) Holland Corner Rd	2.17	190	G	96%	2%	133-759 2%	S, Quaker	r Dr 0%	0%	С	0.151	0.5	71	190	G	2015
653 Holland Corner Rd	2.17	To		90 /6			lineral Spr		0 /6		0.131	0.5	7 1	190	G	2013
		From														
655) Brentwood Rd	0.90	130	G			133-63	1 Barnes l	Ka			0.174	0.5	79	130	G	2015
655) Brentwood Rd	0.00	То	<u> </u>				US 58				1	0.0	, ,	100	ď	2010
		From	I				Pughsville	. D.d			1					
658) Town Point Rd	1.36	1200	G	95%	1%	3%	1%	0%	0%	С	0.093	0.5	57	1300	G	2015
030)	1.00	1200	<u> </u>	0070	1 /0				0 70			0.0	01	1000	ŭ	20.0
Town Daint Dd	0.46	From	<u> </u>	0E9/	10/		Plummer		00/			0.5	11	2000		2015
658 Town Point Rd	0.46	2700 To	G	95%	1%	3%	1%	0%	0%	F	0.091	0.5	11	2900	G	2015
		From					ridge Rd; iew Blvd.;	_			$\dashv$					
658) Town Point Rd	0.60	9400	G	95%	1%	3%	1%	0%	0%	F	0.089	0.5	14	10000	G	2015
		To				133 2253	Brookwoo	nd Dr								
658) Town Point Rd	0.18	11000	G	98%	0%	1%	0%	0%	0%	С	0.084	0.5	66	12000	G	2015
030) 1011111 011111111	0.10			0070	0 70				0 70			0.0	00	12000	ŭ	20.0
Town Doint Dd	0.60	From	<u> </u>	000/	10/		5 College 1		00/	С		0.5	00	10000		2015
658 Town Point Rd	0.68	9500 <sub>To</sub>	G	99%	1%	0%	0% Portsmout	0%	0%		0.092	0.50	02	10000	G	2015
		From	l		10									-	-	
659) Pughsville Rd	1.28	6100	G	98%	0%	1%	Shoulders 0%		0%	С	0.109	0.5	20	6500	G	2015
659) Pughsville Rd	1.20	To		90 /6	0 /0		Chesapeal	0%	0 /6		0.109	0.5	39	0300	G	2013
		From	l	12	2 (1( N.				-4 T							
660) Longstreet Ln	5.50	350	G	13.	5-010 IN;	Millerai	Spring Rd:	Longsire	et Lane		0.106	0.8	13	350	G	2015
660) Longott Cot Lin	0.00	To	<u> </u>				US 58				7	0.0	10	000	ď	2010
		From	I				W, Quake	D			1					
662) Box Elder Rd	1.10	47	G			133-739	w, Quake	ПП			0.104	0.8	8	47	G	2015
662) BOX Eldor 11d	0	To	r <u> </u>			133-64	9 Lummis	Rd				0	Ü	.,	ŭ	20.0
		From			133		view Rd:				1					
666) Gates Rd	2.10	1200	G	65%	1%	1%	6%	27%	0%	F	0.094	0.58	83	1300	G	2015
000)												-			-	
666) Gates Rd	3.37	From		65%	1%	133-6 1%	61 Ellis R 6%	d 27%	0%	F	0.092	0.6	35	1400	G	2015
666) Gates Rd	0.07	1300	G	00 /0	1 /0				U /0	1,	0.082	0.0	00	1400	G	2013
O 0 1 B:	0.65	From		0551	4 - 1		Wildwood		051					4400		001-
666 Gates Rd	0.65	1300 <sub>To</sub>	G	65%	1%	1%	6%	27%	0%	С	0.098	0.6	11	1400	G	2015
							SR 189									
O 5 11 5		From	<u> </u>			133-759	E, Pinevie	w Rd			<u> </u>				_	
667) Butler Dr	1.90	90	G			122 ((0)					0.178	0.5	/6	90	G	2015
							Longstreet									
						122 750	C C1 T									
O 5:::	0.10	From		000/	40/		S, Short I		00/	_		0.5	~=	4000	_	
668) Pittmantown Rd	0.12	From <b>1200</b>	G	69%	1%	1%	2%	27%	0%	С	0.094	0.59	95	1200	G	2015
668) Pittmantown Rd	0.12		G	69%	1%	1% 133-759	2% N, Gates	27% Rd	0%	С	0.094	0.59	95	1200	G	2015
	0.12	1200 <sub>то</sub>	G	69%	1%	1% 133-759	2%	27% Rd	0%	С	0.094	0.59		1200 550	G G	2015
		1200 To		69%		1% 133-759 133-671	2% N, Gates	Rd n Rd	0%	С						
		1200 To		69%		1% 133-759 133-671 JS-13 N,	2% O N, Gates Spivey Ru Whaleyvill	Rd n Rd e Blvd	0%	С						
668 Freeman Mill Rd	4.50	1200 From 550	G	69%		1% 133-759 133-671 JS-13 N,	2% 9 N, Gates Spivey Ru	Rd n Rd e Blvd	0%	С	0.102	0.80	07	550	G	2015
668 Freeman Mill Rd		1200 From 550		69%	U	1% 133-759 133-671 JS-13 N, US 13 W	2% O N, Gates Spivey Ru Whaleyvill	27% Rd n Rd e Blvd Blvd	0%	C			07			2015
668 Freeman Mill Rd	4.50	1200 To From 120	G	69%	U	1% 133-759 133-671 US 13 W North Car	2% O N, Gates Spivey Ru Whaleyville Thaleyville Tolina State	Rd n Rd e Blvd Blvd		C	0.102	0.80	07	550	G	
668) Freeman Mill Rd	4.50	1200 To From 5550 To	G	69%	U	1% 133-759 133-671 US 13 W North Car	2% 9 N, Gates Spivey Ru Whaleyville	Rd n Rd e Blvd Blvd		C	0.102	0.80	07 55	550	G	2015

						Oity of Ot	none							
Route	Length	AADT	QA	4Tire	Bus	2Axle 3+A			QC	K Factor	QK Dir	AAWDT	QW	Year
City of Suffolk														
Badger Rd	1.30	110	G	95%	3%	133-604 S, Ho		0%	С	0.137	0.52	9 120	G	2015
Badger Rd	1.50	To		33 /0	3 /0	133-642 White		0 /6		0.137	0.52	9 120	G	2010
		From:	<del></del>			US 13 Whaleys				+				
675) Cypress Chapel Rd	3.60	120	G	84%	5%	4% 7%		0%	С	0.132	0.52	9 120	G	2015
0,00		To				SR 32 Carol								
675) Cypress Chapel Rd	0.50	170 From:	G	95%	0%	4% 0%		0%	С	0.156	0.66	7 180	G	2015
0/3) -//		To				133-642 S, White								
		From:				North Carolina	State Line							
677) Great Fork Rd	3.60	1600	G	98%	0%	1% 19		0%	С	0.106	0.70	8 1700	G	2015
<u> </u>		To:				US 13 Whaleyy	ille Blvd							
		From:				133-673 Green	way Rd							
678) Cherry Grove Rd	2.60	90	G							0.132	0.56	90	G	2015
<u> </u>		To	<u>1</u>		13	33-642 N, Adams	Swamp Rd							
		From:	Ļ			Dead Er	ıd							
Benton Rd	1.00	350	G			110.10				0.168	0.54	7 350	G	2015
		10:	<u> </u>			US 13								
Turlington Pd	2 16	7100	G	97%	1%	US 13, SF 1% 0%		0%	С	0.102	0.61	6 2300	G	201
Turlington Rd	3.16	2100 To:	<u> </u>	JI 70		1% 0% 133-1722 Kilby		U 7/0		0.102	0.61	0 2300	G	201
		From:				133-743 Mate				$\pm$				
Mockingbird Lane	1.25	100	G			133-743 Maic	aka Ku			0.171	0.58	3 100	G	201
,	0	To:	<u> </u>			Dead Er	ıd			<u> </u>	0.00		C.	
		From				133-646 Airp	ort Rd							
705) Meadow Country Rd	1.80	550	G	95%	2%	2% 19		0%	С	0.097	0.53	5 590	G	201
		To			1	33-674 Meadow	Country Rd							
		From:				133-2023 N, I	ake Rd							
715) Nansemond Dr North	0.53	490	G							0.11	0.63	4 490	G	201
$\mathcal{L}$		To:				133-717 North	Shore Dr							
$\sim$		From:				US 13 Carol								
731) Dill Rd	0.66	4200 To:	G	89%	2%	3% 2%		0%	С	0.091	0.57	6 4500	G	201
			<u> </u>			133-1111 E,								
Door Dath Dd	E 00	From:	<u> </u>			133-644 W, Inc	ian Trail			0.100	0.66	4 070	0	2011
Deer Path Rd	5.20	370 To:	G			133-644 E, Ind	ion Troil			0.120	0.66	4 370	G	201
		From:						-					-	
740) Carr Lane	0.80	70	G G	96%	1%	133-612 Kings		0%	С	0.206	0.64	3 70	G	2015
Carr Lane	0.00	To		00 /0	1 /0	133-644 India		0 /0		7.200	0.04	5 70	J	2010
		From:				Dead Er				<u> </u>				
744) Jasmine Ln	0.93	100	G			Dead El				0.164	0.56	3 100	G	201
		To				133-616 Holy	Neck Rd							
		From:				Dead Er	ıd							
757) Bennetts Creek Park R	d 1.03	3400	G							0.100	0.58	3400	G	201
		To				133-626 Shoulde	rs Hill Rd							
		From:				North Carolina	State Line							
759) Short Lane	0.12	1700	G	92%	5%	2% 19		0%	F	0.092	0.57	7 1800	G	201
<u> </u>		To: From:	<del> </del>			133-668 S, Pittm								
759) Gates Rd	1.23	1100	G	66%	1%	1% 39		0%	С	0.095	0.57	5 1200	G	201
7.00) 0.000 1.10	0	To:	<u> </u>	2070	. /0	133-666 Pinev		373	<u> </u>		0.07		~	
		From:				133-666 Gat	es Rd							
759) Pineview Rd	3.75	70	G	92%	5%	2% 19		0%	С	0.182	0.54	2 70	G	2015
$\smile$		To: From:				133-616 W, Holy 133-616 E, Vick				-				
						133-010 E. VIC	SOURS RU							
759) Quaker Dr	3.55	670	G	92%	5%	2% 19		0%	F	0.114	0.88	4 680	G	201

Route	Length	AADT	QA	4Tire	Bus		Truck -Axle 1Trai		QC	K Factor	QK	Dir Factor	AAWDT	QW	Year
City of Suffolk		Erom				122 (42 5 1	D.1								
759) Liberty Spring Rd West	2.28	470	G			133-643 S, N	Janning Rd			0.099		0.505	470	G	2015
739)		To			Ţ	JS 13 S, Wha	leyville Blvd								
^		From:				Cul-de	e-Sac								
785 Burnetts Ct	0.12	140	G							0.139		0.744	140	G	2015
		From:				133-780 Bu									
1035) Chenaneo Rd	0.14	90	L			Cul-de	e-Sac			0.163		0.704	90	G	2015
1035) Gridinarios rid	0.11	To:	Ť			133-1034 Fa	lwater Way					0.701	00	ŭ	2010
		From:				133-1111	Dill Rd								
County St	0.62	2700	G	87%	1%	2%	3% 7%	0%	С	0.098		0.576	2900	G	2015
$\smile$		To:				Old Suffolk	Corp Limits								
O		From:	L			133-731 V								_	
1111 Dill Rd	0.39	110	G	68%	3%		5% 19%	0%	С	0.148		0.5	120	G	2015
		From:	<del>                                     </del>			133-1101									
Summerfield Ct	0.06	340	G			133-1148 Wi	merview Dr			0.12		0.602	340	G	2015
		To:	Ť		13	33-11 <u>45</u> Sprir	gfield Terrace			Ĭ.					
		From:				133-1332 T	ruman Rd								
1310) 6th St	0.39	4700	G	98%	1%		1% 0%	0%	С	0.093		0.537	5000	G	2015
$\overline{}$		To:	_		S	R 337; Wash	ington St East								
6th St	0.17	740	G	98%	0%		0% 0%	0%	С	0.101		0.563	790	G	2015
$\overline{}$		To:			133-13		Ave; Gap Term	inus							
Goodman St	0.11	310	G	98%	0%	133-1318 1%	Clary Dr 0% 0%	0%	F	0.12		0.658	340	G	2015
Goodman St	0.11	To:	Ť	0070	0 70	133-1317 (		070	•	<u> </u>		0.000	040	ď	2010
		From:				133-642 V	Vilroy Rd								
McAruthur Dr	0.16	70	G							0.156		0.546	70	G	2015
<u> </u>		To			13.	3-1319; 133-	1323 Myrtle St								
<u> </u>		From:	<u> </u>			SR 337 Wa				<u>ا</u>					
Hollywood Ave	0.06	2600 To:	G	97%	1%	1% 133-1325 N	1% 0%	0%	С	0.143		0.780	2700	G	2015
		From:													
1325) Center Ave	0.39	1500	G	97%	1%	133-1310 G 2%	0% 0%	0%	С	0.159		0.866	1600	G	2015
1323)		To:		. , , ,		133-1324 Ho								-	
		From:				Pinne	er St								
Old Pinner St	0.17	2200	G	97%	1%		1% 1%	0%	С	0.135		0.918	2300	G	2015
$\smile$		To:			1	US 58 Bus; C	onstance Rd								
O = = :		From:				133-642 Whi								_	
1332) Truman Rd	0.23	2700 <sub>To:</sub>	G	98%	1%	1%	0% 0%	0%	С	0.094		0.527	2900	G	2015
			4			100 101	) (41- C)								
						133-131									
Nixon Dr	0.06	From:	[ [		1		) 6th St hewood Lane			0.105		0.514	860	G	2015
1368) Nixon Dr	0.06		G		1		hewood Lane			0.105		0.514	860	G	2015
1368) Nixon Dr	0.06	From: <b>860</b>	G		1	33-1366 Blyt 133-1369	hewood Lane Sierra Dr			0.105		0.514	860	G	2015
	0.06	From: <b>860</b> To:	G G		1	33-1366 Blyt	hewood Lane Sierra Dr			0.105		0.514	860	G G	
		From:  860  To:			1	33-1366 Blyt 133-1369	hewood Lane Sierra Dr End								
(502) Eclipse Dr	0.19	From: 860 To: From: 140 To: From: Fr	G		1	33-1366 Blyt 133-1369 Dead	Sierra Dr End Cross St			0.159		0.696	140		2015
1502 Eclipse Dr		From:  860  To:  From:  140			1	33-1366 Blyt  133-1369  Dead  133-1505  Dead	hewood Lane Sierra Dr End Cross St End								2015
1502 Eclipse Dr	0.19	860 To:  140 To:  From 60	G		1	33-1366 Blyt  133-1369  Dead  133-1505  Dead	hewood Lane Sierra Dr End Cross St End ughan Ave			0.159		0.696	140	G	2015
Eclipse Dr  Sunset Manor Dr	0.19	860 To: From: 140 To: From: 60 To:	G G	076/		33-1366 Blyt  133-1369  Dead  133-1505  Dead  133-1601 V3  Bus US 58 l	hewood Lane Sierra Dr End Cross St End ughan Ave Holland Rd	00/		0.159		0.696	140	G G	2015
Eclipse Dr  1502) Sunset Manor Dr	0.19	860 To:  140 To:  From 60	G	97%	1%	33-1366 Blyt  133-1369  Dead  133-1505  Dead  133-1601 V:  Bus US 581  1%	hewood Lane Sierra Dr End Cross St End ughan Ave Holland Rd 0% 1%	0%	C	0.159		0.696	140	G	2015
Eclipse Dr  Sunset Manor Dr	0.19	860 To To From 60 To From 5400 To To	G G	97%		33-1366 Blyt  133-1369  Dead  133-1505  Dead  133-1601 V:  Bus US 58 1  1%  133-688 Tu:	hewood Lane Sierra Dr End Cross St End uughan Ave Holland Rd 0% 1%	0%	C	0.159		0.696	140	G G	2015
Eclipse Dr  Sunset Manor Dr	0.19	860 To:  140 To:  From: 60 To:  From: 5400	G G	97%		33-1366 Blyt  133-1369  Dead  133-1505  Dead  133-1601 V:  Bus US 581  1%	hewood Lane Sierra Dr End Cross St End uughan Ave Holland Rd 0% 1%	0%	C	0.159		0.696	140	G G	2015 2015 2015 2015

						City of St									
Route	Length	AADT	QA	4Tire	Bus	2Axle 3+A			QC	K Factor	QK	Dir Factor	AAWDT	QW	Year
City of Suffolk		From:	ı			122 1700 W-	. 1- DI			<u> </u>					
1795) Ash Wood Dr	0.27	140	G			133-1790 Woo	ods Pkwy			0.105		0.533	140	G	2015
1793) * * * * * * * * * * * * * * * * * * *		To				Cul-de-S	Sac							-	
		From:				Cul-de-S	Sac								
(1856) Berkshire Blvd	0.35	450	G							0.111		0.588	450	G	2015
		To:				133-1851 Asl	nford Dr								
1905) Hawk Rd	0.11	From				133-1902 W	ren Rd			0115		0.501	010	_	0015
(1905) Hawk Rd	0.11	310 To:	G			133-1907 Bea	ver I ane			0.115		0.521	310	G	2015
		From:			13	3-627 Bennets									
2029 Foxcroft Rd	0.43	210	G		- 13	5 027 Bellieus	Tusture Ita			0.155		0.894	210	G	2015
		To:				133-2028 Britt	any Lane								
		From:			13	3-2075 Beech	Grove Lane								
2073) Carter Ln	0.08	130	G							0.140		0.5	130	G	2015
		To:			133	-2070 Drivers									
Durbono Latra Circle	0.10	From:				133-214	43			0 104	· <u> </u>	0.646	E00	_	0045
Burbage Lake Circle	0.19	530	G		122	-2145 Olde Bu	Illocks Cirolo			0.104		0.646	530	G	2015
_		From:			133										
2217) Breeze Point Way	0.27	2900	G			Dead E	na			0.096		0.5	2900	G	201
2217) 2.0020 1 0 1143)	0.2.	To:				US 17 Brid	ge Rd					0.0		<u>.</u>	_0.,
		From:				US 17 Brid	ge Rd								
2284) Harbour View Blvd	1.02	19000	G	98%	1%	1% 09		0%	С	0.089		0.589	20000	G	2015
<u> </u>		To				Town Poir	nt Rd								
2284) Harbour View Blvd	1.44	4100	G	98%	1%	1% 09		0%	F	0.093		0.562	4400	G	2015
<u> </u>		To				SR 13:	5								
$\overline{}$		From:				Cul-de-S	Sac								
Preakness Circle	0.04	110	G		1.2	2 2250 0: 1				0.167		0.667	110	G	201
		10.			13	3-2350 Steeple									
2450) Rabey Farm Rd	0.52	940	G			Cul-de-S	Sac			0.114		0.69	940	G	2015
Rabey Farm Rd	0.52	340 To:	<u> </u>		133	3-626 N, Shoul	ders Hill Rd			0.114		0.03	340	u	201
		From:				Washingto									
(8501) Pinner St	0.63	5400	G	98%	0%	0% 09		0%	С	0.111		0.653	5700	G	2015
3331)		To				Moore A									
Pinner St	0.41	8900	G	98%	0%	0% 09		0%	F	0.096		0.578	9500	G	2015
5557		To:				Old CL Su									
		From:				Smith S	St								
8505) South Broad St	0.15	1100	G	97%	1%	1% 09	% 0%	0%	F	0.104		0.559	1200	G	201
$\overline{}$		To:				Washingto	on St			_					
∧				070/	10/		% 0%	0%	С	0.119		0.72	890	G	201
(8505) North Broad St	0.68	830	G	97%	1%	170 0									
North Broad St	0.68	To	G	97%	1 70	East Rivervi									
	0.68	1100	G G	97%	1%	East Riverv	iew Dr // 0%	0%	F	0.103		0.618	1200	G	201
		To: From:				East Riverv	iew Dr // 0%		F	0.103		0.618	1200	G	201
Western Ave	0.12	From:	G	97%	1%	East Rivervi 1% 0° West Consta	iew Dr % 0% nnce Rd	0%		<u> </u>					
Western Ave		1100				East Rivervi 1% 0° West Consta	iew Dr % 0% nnce Rd		F	0.103		0.618	1200	G G	
Western Ave  8505) Western Ave	0.12	1100 To: From 1600	G G	97%	1%	East Rivervi 1% 0° West Consta Kilby A 1% 1° SR 337 Washi	iew Dr % 0% nnce Rd ve % 0% ington St	0%	F	0.095		0.545	1800	G	201
Western Ave  8505) Western Ave	0.12	From:	G	97%	1%	East Rivervi 1% 0° West Consta Kilby A 1% 1°	iew Dr % 0% nnce Rd ve % 0% ington St	0%		<u> </u>					201
Western Ave  8507) Wellons St  8507) Market St	0.12 0.65 0.43	1100 To: 1600 To: 2800	G G	97% 97% 97%	1% 1%	East Rivervi 1% 0° West Consta  Kilby A 1% 1° SR 337 Washi 1% 1° Saratoga	iew Dr	0%	F	0.095		0.545	1800	G G	2019 2019
Western Ave  Wellons St  Market St	0.12	1100 From 1600 To From 5100	G G G	97%	1%	East Rivervi 1% 0° West Consta  Kilby A 1% 1° SR 337 Washi 1% 1° Saratoga 1% 1°	iew Dr % 0% nnce Rd ve % 0% ington St % 0% s St % 0%	0%	F	0.095		0.545	1800	G	2015 2015
8505 Western Ave  8507 Wellons St  8507 Market St	0.12 0.65 0.43	1100 To  From 1600  To  2800  To  To  To  To  To  To  To  To  To	G G G	97% 97% 97%	1% 1%	East Rivervi 1% 0° West Consta  Kilby A 1% 1° SR 337 Washi 1% 1° Saratoga 1% 1° SR 32 Ma	iew Dr	0%	F	0.095		0.545	1800	G G	2015 2015
	0.12 0.65 0.43	1100 From 1600 To From 5100	G G G	97% 97% 97%	1% 1%	East Rivervi 1% 0° West Consta  Kilby A 1% 1° SR 337 Washi 1% 1° Saratoga 1% 1°	iew Dr % 0% nnce Rd ve % 0% ington St % 0% is St % 0%	0%	F	0.095		0.545	1800	G G	2015 2015 2015 2015

Route   Length   AADT   QA   4Tire   Bus	QW G G	Year 2015 2015
Saratoga St   0.31   2600   G   97%   1%   2%   1%   0%   0%   C   0.104   0.521   2800	G	2015
Saratoga St   0.31   2600   G   97%   1%   2%   1%   0%   0%   C   0.104   0.521   2800	G	2015
Saratoga St 0.12 3300 G 97% 1% 2% 1% 0% 0% F 0.096 0.518 3500		
- Market St	G	2015
From: Saratoga St	G	2015
Hall Ave 0.43 <b>3100 G</b> 98% 0% 1% 1% 0% 0% C 0.084 0.656 3400		2013
SCL Suffolk	G	2015
Sample St   Samp	G	2015
From: Fayette St		
Cedar St 0.04 <b>630 G</b> 86% 1% 1% 4% 9% 0% F 0.104 0.723 670 Madison Ave	G	2015
From: Cedar St		
Madison Ave 0.23 <b>760 G</b> 86% 1% 1% 4% 9% 0% C 0.109 0.604 810	G	2015
(8512) Madison Ave 0.11 <b>1400 G</b> 86% 1% 1% 4% 9% 0% F 0.113 0.532 1400	G	2015
To Factory St	-	_0.0
From North Main St		
(8514) Bank St 0.20 <b>2000 G</b> 98% 0% 1% 1% 0% 0% C 0.1 0.601 2100	G	2015
To Pinner St		
From Old Suffolk Corp Limits		
(8813) County St 0.18 <b>3500 G</b> 92% 1% 1% 2% 5% 0% F 0.097 0.594 3700	G	2015
Madison Ave   Madison Ave     Madison Ave     Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Ave   Madison Av	G	2015
8813) County St 0.27 <b>3800 G</b> 92% 1% 1% 2% 5% 0% C 0.094 0.513 4100 SR 337 Washington St	G	2015
SR 337 Washington St   SR 337 Washington St	G	2015
From: Repass Beach Rd		
Burbage Lake Circle <b>1400 G</b> 0.103 0.638 1400	G	2015
To Wet Marsh Ct	-	_5.5
From: Smith Street		
James Avenue <b>340 G</b> 0.119 0.5 340	G	2015
To: W. Washington Street		
From: Ashford Dr		
Kensington Blvd 6200 G 98% 1% 1% 0% 0% 0% C 0.105 0.608 6200	G	2015
Quince Rd 120 G 98% 0% 1% 0% 1% 0% C 0.149 0.5 120	G	2015
To: Lummis Rd		
From: Ithacha Tr	_	0015
Weatherby Way <b>310 G</b> 0.104 0.554 310	G	2015
To Shoulders Hill Rd		