

**2010**

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

where available

**Jurisdiction Report**

**48**

King George County

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.

**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 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
- 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

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

 US Route

 Virginia State Route

 Frontage Road (F precedes frontage route number)

 Secondary Route

### Special Routes

 Bus - Business Route  
 Bypas - Bypass Route  
 Truck - Truck Route  
 ALT - Alternate Route  
 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 Maintenance Jurisdiction number is displayed below the Secondary Route Number if the Maintenance Jurisdiction is different than the jurisdiction in the title of the report.

Virginia Department of Transportation  
Traffic Engineering Division  
2010  
Annual Average Daily Traffic Volume Estimates By Section of Route  
King George Maintenance Area

Route	Jurisdiction	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	QK	Dir Factor	AAWDT	QW
							2Axle	3+Axle	1Trail	2Trail						
3 Kings Hwy	King George County	3.68	21000	F	96%	1%	1%	1%	1%	0%	F	0.093	F	0.504	21000	F
3 Kings Hwy	King George County	4.79	20000	F	96%	1%	1%	1%	1%	0%	C	0.099	F	0.517	20000	F
3 Kings Hwy	King George County	2.58	16000	F	96%	1%	1%	1%	1%	0%	F	0.089	F	0.54	16000	F
3 Kings Hwy	King George County	1.56	7500	F	96%	1%	1%	1%	1%	0%	F	0.083	F	0.593	7700	F
3 Kings Hwy	King George County	7.18	5000	F	93%	1%	1%	1%	4%	0%	C	0.079	F	0.714	5100	F
205 Ridge Rd	King George County	1.26	8300	F	97%	1%	1%	0%	1%	0%	F	0.093	F	0.555	8400	F
205 Ridge Rd	King George County	2.81	4500	F	97%	1%	1%	0%	1%	0%	F	0.095	F	0.641	4600	F
205 Ridge Rd	King George County	3.36	3800	F	97%	1%	1%	0%	1%	0%	C	0.093	F	0.644	3800	F
206 Dahlgren Rd	King George County	2.18	9700	F	98%	1%	0%	0%	1%	0%	F	0.11	F	0.705	9900	F
206 Dahlgren Rd	King George County	4.26	9200	F	98%	1%	0%	0%	1%	0%	C	0.109	F	0.767	9300	F
206 218 Dahlgren Rd	King George County	2.19	12000	F	98%	1%	0%	0%	1%	0%	F	0.114	F	0.806	12000	F
206 Dahlgren Rd	King George County	0.62	11000	F	98%	1%	0%	0%	1%	0%	F	0.110	F	0.808	11000	F
206 Dahlgren Rd	King George County	1.79	11000	F	98%	1%	0%	0%	1%	0%	F	0.107	F	0.836	11000	F
218 Caledon Rd	King George County	5.93	3500	F	98%	1%	1%	0%	0%	0%	F	0.128	F	0.696	3500	F
218 Caledon Rd	King George County	1.05	2900	F	98%	1%	1%	0%	0%	0%	C	0.132	F	0.766	3000	F
218 Caledon Rd	King George County	6.81	2800	F	98%	1%	1%	0%	0%	0%	F	0.129	F	0.815	2800	F
218 206 Dahlgren Rd	King George County	2.19	12000	F	98%	1%	0%	0%	1%	0%	F	0.114	F	0.806	12000	F

Virginia Department of Transportation  
Traffic Engineering Division  
2010  
Annual Average Daily Traffic Volume Estimates By Section of Route  
King George Maintenance Area

Route	Jurisdiction	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	QK	Dir Factor	AAWDT	QW
							2Axle	3+Axle	1Trail	2Trail						
218 Windsor Dr	King George County	0.28	1200	F	98%	0%	0%	0%	1%	0%	F	0.121	F	0.576	1200	F
218 Windsor Dr	King George County	6.02	5300	F	98%	0%	0%	0%	1%	0%	C	0.107	F	0.822	5400	F
301 James Madison Pkwy	King George County	3.05	12000	F	92%	1%	1%	1%	6%	0%	F	0.094	F	0.651	11000	F
301 James Madison Pkwy	King George County	2.05	11000	F	92%	1%	1%	1%	6%	0%	F	0.091	F	0.643	10000	F
301 James Madison Pkwy	King George County	1.91	12000	F	92%	1%	1%	1%	6%	0%	F	0.09	F	0.657	11000	F
301 James Madison Pkwy	King George County	5.91	15000	A	92%	1%	1%	1%	6%	0%	C	0.131	A	0.566	14000	A
301 James Madison Pkwy	King George County	0.56	19000	F	92%	1%	1%	1%	6%	0%	F	0.097	F	0.721	18000	F
301 James Madison Pkwy	King George County	3.58	23000	F	92%	1%	1%	1%	6%	0%	F	0.09	F	0.730	22000	F
										Maryland State Line						

Virginia Department of Transportation  
Traffic Engineering Division

2010

Annual Average Daily Traffic Volume Estimates By Section of Route  
King George Maintenance Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year	
						2Axle	3+Axle	1Trail	2Trail							
<b>King George County</b>																
(F970) Walsingham Rd	0.09	30	R			From:	Dead End							NA		11/02/2010
						To:	US 301 James Madison Pkwy									
(600) Passapatanzy Dr	1.68	590	R			From:	SR 218 Caledon Rd							NA		09/13/2010
						To:	48-658 Cedar Ridge Lane									
(600) Passapatanzy Dr	1.04	310	R			From:	Stafford County Line							NA		09/14/2010
						To:										
(601) Gera Rd	1.30	300	R			From:	48-631 Millbank Rd							NA		10/17/2010
						To:	48-686 Mt Rose Dr									
(602) Chapel Green Rd	0.80	360	R			From:	Stafford County Line							NA		09/14/2010
						To:	48-603 Y Intersection Leg									
(603) Fletchers Chapel Rd	1.16	1900	R			From:	SR 3 Kings Hwy							NA		09/14/2010
						To:	48-602 Chapel Green Rd									
(603) Fletchers Chapel Rd	1.27	1400	R			From:								NA		09/14/2010
						To:	48-1021 Forest Ridge Dr									
(603) Fletchers Chapel Rd	0.63	690	R			From:	SR 218 W, Caledon Rd							NA		09/14/2010
						To:	SR 218 WEST									
(603) Y Intersection Leg	0.04	3700	R			From:								NA		12/16/2008
						To:	SR 218 E, Caledon Rd									
(603) Fletchers Chapel Rd	0.15	170	R			From:								NA		09/14/2010
						To:	48-605 Chapel Way									
(603) Fletchers Chapel Rd	0.79	180	R			From:								NA		09/14/2010
						To:	0.79 MN 48-605 Chapel Way									
(603) Dogwood Lane	0.80	140	R			From:								NA		09/14/2010
						To:	Dead End									
(604) Twelfth St	0.23	550	F	96%	2%	1%	0%	0%	0%	C	0.211	F	0.964	560	F	2010
						To:	SR 206 Dahlgren Rd									
(605) LaGrange Lane	0.75	46	R			From:	Dead End							NA		09/15/2010
						To:	SR 3 Kings Hwy									
(605) Bloomsbury Rd	1.20	1200	R			From:								NA		09/15/2010
						To:	48-665 Birchwood Creek Lane									
(605) Bloomsbury Rd	2.20	850	R			From:								NA		09/15/2010
						To:	SR 218 Caledon Rd									
(605) Chapel Way	0.20	90	R			From:								NA		09/14/2010
						To:	48-603 Y Intersection Leg									
(606) Rokeby Lane	0.50	30	R			From:	Dead End							NA		09/28/2010
						To:	0.50 ME Dead End									
(606) Rokeby Lane	0.11	80	R			From:								NA		09/28/2010
						To:	SR 3; 48-677									
(607) Port Conway Rd	0.90	900	F	90%	1%	1%	2%	6%	0%	F	0.093	F	0.551	920	F	2010
						To:	US 301; 48-625									
(607) Port Conway Rd	3.04	830	F	90%	1%	1%	2%	6%	0%	C	0.089	F	0.658	850	F	2010
						To:	48-631 Millbank Rd									
(607) Port Conway Rd	2.75	1200	F	87%	1%	1%	4%	7%	0%	C	0.095	F	0.609	1200	F	2010
						To:	48-610 Powhatan Rd									
						To:	SR 3 Kings Hwy									

Virginia Department of Transportation  
Traffic Engineering Division

2010

Annual Average Daily Traffic Volume Estimates By Section of Route  
King George Maintenance Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year	
						2Axle	3+Axle	1Trail	2Trail							
<b>King George County</b>																
(608) Igo Rd	2.38	620	R			From:	48-694 Lambs Creek Church Rd							NA	09/23/2010	
			To:	48-609 N. Comorn Rd												
(608) Muscoe Pl	0.79	150	R			From:	48-609 S. Comorn Rd							NA	09/23/2010	
			To:	Dead End												
(609) Comorn Rd	0.32	2700	F	97%	1%	1%	1%	0%	0%	C	0.103	F	0.565	2800	F	2010
			To:	48-677 Stanley Rd												
(609) Comorn Rd	0.53	3400	F	97%	1%	1%	1%	0%	0%	F	0.111	F	0.579	3500	F	2010
			To:	48-608 S. Igo Rd												
(609) Comorn Rd	1.31	1500	F	97%	1%	1%	1%	0%	0%	F	0.102	F	0.502	1500	F	2010
			To:	48-649 Marmion Lane												
(609) Comorn Rd	0.53	1400	F	97%	1%	1%	1%	0%	0%	F	0.106	F	0.507	1500	F	2010
			To:	SR 218 Caledon Rd												
(610) Powhatan Rd	1.63	330	R			From:	48-607 Port Conway Rd							NA	NA	10/07/2010
			To:	48-631 Millbank Rd												
(610) Millbank Rd	1.30	620	F	97%	2%	0%	0%	0%	0%	F	0.105	F	0.645	630	F	2010
			To:	48-678 St Anthony's												
(610) Millbank Rd	0.08	1400	F	97%	2%	0%	0%	0%	0%	F	0.119	F	0.71	1400	F	2010
			To:	SR 3 W. Kings Hwy												
(610) Indiantown Rd	1.80	1300	F	97%	2%	0%	0%	0%	0%	C	0.115	F	0.503	1300	F	2010
			To:	SR 206 Dahlgren Rd												
(610) Indiantown Rd	0.50	1800	R			From:	SR 206 Dahlgren Rd							NA	NA	10/07/2010
			To:	48-1210 Michael Dr												
(610) Indiantown Rd	2.21	560	R			From:	SR 218 Caledon Rd							NA	NA	10/07/2010
			To:	SR 205 Ridge Rd												
(611) Hanover Church Rd	0.47	610	F	98%	1%	0%	1%	0%	0%	F	0.132	F	0.636	620	F	2010
			To:	US 301 James Madison Pkwy												
(611) Eden Dr	2.24	930	F	98%	1%	0%	1%	0%	0%	C	0.113	F	0.573	950	F	2010
			To:	SR 206 Dahlgren Rd												
(612) Locust Dale Lane	0.20	90	R			From:	48-610 Indiantown Rd							NA	NA	10/12/2004
			To:	Dead End												
(613) Little Ferry Rd	0.05	45	R			From:	SR 218 Windsor Dr							NA	NA	09/20/2010
			To:	0.05 ME SR 218												
(613) Little Ferry Rd	0.80	40	R			From:	Dead End							NA	NA	09/20/2010
			To:	Dead End												
(614) Potomac Dr	0.93	730	F	97%	1%	1%	0%	1%	0%	F	0.086	F	0.5	750	F	2010
			To:	SR 206 Dahlgren Rd												
(614) Potomac Dr	1.16	3000	F	97%	1%	1%	0%	1%	0%	C	0.095	F	0.527	3000	F	2010
			To:	US 301 James Madison Pkwy												
(614) Owens Dr	0.55	2800	F	97%	1%	1%	0%	1%	0%	F	0.113	F	0.81	2800	F	2010
			To:	48-635 Gambo Creek Rd												
(614) Owens Dr	0.85	1200	F	97%	1%	1%	0%	1%	0%	F	0.151	F	0.856	1200	F	2010
			To:	48-624 Mathias Point Rd												
(615) Berry Wharf Rd	1.50	10	R			From:	SR 218 Windsor Dr							NA	NA	09/20/2010
			To:	Dead End												

Virginia Department of Transportation  
Traffic Engineering Division

2010

Annual Average Daily Traffic Volume Estimates By Section of Route  
King George Maintenance Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year	
						2Axle	3+Axle	1Trail	2Trail							
<b>King George County</b>																
(616) Washington Mill Rd	1.86	230	R			From:	US 301 James Madison Pkwy							NA	08/23/2010	
						To:	SR 218 S, Windsor Dr									
(616) Brickhouse Rd	0.80	190	R			From:	SR 218 N, Windsor Dr							NA	09/20/2010	
						To:	Dead End									
(617) Poplar Neck Rd	3.35	260	R			From:	SR 205 Ridge Rd							NA	09/20/2010	
						To:	US 301 James Madison Pkwy									
(618) Pumpkin Neck Rd	0.62	240	R			From:	SR 218 Windsor Dr							NA	08/23/2010	
						To:	Dead End									
(619) Good Hope Rd	0.60	580	R			From:	SR 205 Ridge Rd							NA	09/20/2010	
						To:	SR 218 S, Windsor Dr									
(619) Stoney Point Rd	2.00	360	R			From:	SR 218 N, Windsor Dr							NA	09/20/2010	
						To:	Dead End									
(620) Alden Rd	2.15	60	R			From:	48-629 Round Hill Rd							NA	09/22/2004	
						To:	SR 205 Ridge Rd									
(621) Pine Hill Rd	1.60	420	R			From:	48-629 Round Hill Rd							NA	09/20/2010	
						To:	SR 205 Ridge Rd									
(622) Ashland Mill Rd	2.00	120	R			From:	48-679 Canterbury Loop							NA	12/10/2009	
						To:	SR 205 Ridge Rd									
(623) Jersey Rd	1.00	830	F	97%	1%	1%	0%	1%	0%	C	0.114	F	0.677	840	F	2010
(623) Jersey Rd	1.70	660	F	97%	1%	1%	0%	1%	0%	F	0.099	F	0.677	670	F	2010
(624) Owens Dr	0.33	1500	F	97%	1%	1%	1%	0%	0%	C	0.121	F	0.676	1500	F	2010
(624) Owens Dr	1.47	1300	F	97%	1%	1%	1%	0%	0%	F	0.133	F	0.778	1300	F	2010
(624) Mathias Point Rd	1.10	770	R			From:	48-614 Owens Dr							NA	10/06/2010	
						To:	48-685 Schoolhouse Rd									
(624) Mathias Point Rd	1.20	710	R			From:	48-614 Owens Dr							NA	10/06/2010	
						To:	48-639 Osprey Rd									
(624) Mathias Point Rd	1.00	120	R			From:	48-639 Osprey Rd							NA	10/06/2010	
						To:	Dead End									
(625) Salem Church Rd	2.67	270	F	97%	2%	1%	0%	0%	0%	F	0.112	F	0.645	270	F	2010
(625) Salem Church Rd	3.40	200	F	97%	2%	1%	0%	0%	0%	C	0.103	F	0.714	200	F	2010
(625) Dickensons Corner Rd	1.43	100	R			From:	SR 3 Kings Hwy							NA	09/20/2010	
						To:	48-628 E, Stoney Knoll Rd									
(625) Prim Rd	1.35	40	R			From:	48-628 W, Stoney Knoll Rd							NA	09/20/2010	
						To:	48-647 Big Timber Rd									
(625) Prim Rd	1.60	40	R			From:	48-647 Big Timber Rd							NA	09/20/2010	
						To:	48-629 Round Hill Rd									

Virginia Department of Transportation  
Traffic Engineering Division

2010

Annual Average Daily Traffic Volume Estimates By Section of Route  
King George Maintenance Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year	
						2Axle	3+Axle	1Trail	2Trail							
<b>King George County</b>																
(626) Green Law Way	0.50	40	R			Dead End					NA		NA		09/14/2004	
			From:							To:						
											48-627 Wilmont Rd					
(627) Wilmont Rd	1.39	60	R			Dead End					NA		NA		09/28/2010	
			From:							To:						
											1.39 MN Dead End					
(627) Wilmont Rd	0.15	70	R								NA		NA		09/28/2010	
			From:							To:						
											48-626 Green Law Way					
(627) Wilmont Rd	0.90	190	R								NA		NA		09/28/2010	
			From:							To:						
											48-681 Rollens Fork Rd					
(627) Wilmont Rd	0.25	70	R								NA		NA		09/28/2010	
			From:							To:						
											SR 3 Kings Hwy					
(627) Kings Mill Rd	2.67	140	R								NA		NA		09/20/2010	
			From:							To:						
											48-628 Stoney Knoll Rd					
			From:							To:						
											SR 3 Kings Hwy					
(628) Stoney Knoll Rd	1.21	530	F	97%	1%	0%	0%	2%	0%	F	0.113	F	0.642	550	F	2010
			From:							To:						
											48-625 E, Dickenson's Corner Rd					
(628) Stoney Knoll Rd	1.30	560	F	97%	1%	0%	0%	2%	0%	C	0.107	F	0.590	570	F	2010
			From:							To:						
											Westmoreland County Line					
			From:							To:						
											SR 3 Kings Hwy					
(629) Round Hill Rd	0.22	1100	F	96%	3%	0%	0%	0%	0%	F	0.116	F	0.536	1200	F	2010
			From:							To:						
											48-710 Poplar Lane					
(629) Round Hill Rd	1.69	720	F	96%	3%	0%	0%	0%	0%	C	0.099	F	0.546	740	F	2010
			From:							To:						
											48-666 W, Gulvey Loop					
(629) Round Hill Rd	0.66	480	F	96%	3%	0%	0%	0%	0%	F	0.117	F	0.54	490	F	2010
			From:							To:						
											48-620 Alden Rd					
(629) Round Hill Rd	0.70	380	F	95%	4%	0%	0%	0%	0%	C	0.115	F	0.533	380	F	2010
			From:							To:						
											48-625 Prim Rd					
(629) Round Hill Rd	1.31	370	F	95%	4%	0%	0%	0%	0%	F	0.104	F	0.615	380	F	2010
			From:							To:						
											Westmoreland County Line					
			From:							To:						
(630) Kitchen Point Rd	0.25	110	R			Dead End					NA		NA		09/20/2010	
			From:							To:						
											48-616 Brickhouse Rd					
			From:							To:						
											Dead End					
(631) Millbank Rd	1.00	20	R								NA		NA		09/14/2004	
			From:							To:						
											48-607 Port Conway Rd					
(631) Millbank Rd	1.48	230	F	97%	2%	1%	0%	0%	0%	F	0.102	F	0.52	240	F	2010
			From:							To:						
											48-669 Woodland Way					
(631) Millbank Rd	0.66	340	F	97%	2%	1%	0%	0%	0%	C	0.115	F	0.512	350	F	2010
			From:							To:						
											48-601 Gera Rd					
(631) Millbank Rd	1.38	320	F	97%	2%	1%	0%	0%	0%	F	0.111	F	0.514	320	F	2010
			From:							To:						
											48-610 Millbank Rd; Powhatan Rd					
			From:							To:						
											SR 206; SR 218					
(632) Berthaville Rd	0.90	240	R								NA		NA		08/23/2010	
			From:							To:						
											SR 206 Dahlgren Rd					
			From:							To:						
											US 301 James Madison Pkwy					
(633) Will Loop	0.55	120	R								NA		NA		09/20/2010	
			From:							To:						
											48-617 Poplar Neck Rd					
(633) Will Loop	0.14	50	R								NA		NA		09/20/2010	
			From:							To:						
											Dead End					
(634) Hillcrest Dr	0.32	160	R								NA		NA		08/23/2010	
			From:							To:						
											US 301 James Madison Pkwy					

Virginia Department of Transportation  
Traffic Engineering Division

2010

Annual Average Daily Traffic Volume Estimates By Section of Route  
King George Maintenance Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year	
						2Axle	3+Axle	1Trail	2Trail							
<b>King George County</b>																
(635) Gambo Creek Rd	0.37	180	R											NA	10/06/2010	
(635) Gambo Creek Rd	0.08	30	R											NA	10/06/2010	
(636) Rosedale Dr	0.12	210	R											NA	10/12/2010	
(636) Rosedale Dr	0.09	290	R											NA	10/12/2010	
(636) Rosedale Dr	0.17	360	R											NA	10/12/2010	
(637) Ridgeway Dr	0.64	30	R											NA	10/12/2004	
(638) Hudson Rd	0.20	60	R											NA	10/06/2010	
(639) Osprey Rd	0.90	370	R											NA	10/06/2010	
(640) Eleventh St	0.10	120	R											NA	10/12/2010	
(641) Chatterton Lane	0.80	180	R											NA	09/14/2004	
(642) Fitzhugh Lane	0.70	170	R											NA	09/14/2004	
(642) Fitzhugh Lane	0.10	30	R											NA	09/27/2004	
(643) Bald Eagle Dr	1.80	20	R											NA	09/27/2004	
(644) Potts Lane	0.30	230	R											NA	10/06/2010	
(644) Potts Lane	0.10	140	R											NA	10/06/2010	
(644) Potts Lane	0.30	40	R											NA	10/06/2010	
(645) Springfield Rd	1.05	120	R											NA	09/29/2010	
(645) Springfield Rd	0.03	590	F	96%	1%	1%	1%	1%	0%	C	0.117	F	0.699	600	F	2010
(646) Payne Dr	0.40	80	R											NA	10/12/2010	
(647) Shiloh Loop	0.12	570	F	96%	1%	1%	1%	2%	0%	C	0.118	F	0.732	580	F	2010
(647) Shiloh Loop	0.30	280	R											NA	09/28/2010	

Virginia Department of Transportation  
Traffic Engineering Division

2010

Annual Average Daily Traffic Volume Estimates By Section of Route  
King George Maintenance Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
<b>King George County</b>															
(647) Big Timber Rd	1.61	190	R								NA		NA		09/28/2010
			From:			SR 3 Kings Hwy									
			To:			1.61 ME SR 3									
(647) Big Timber Rd	0.97	70	R								NA		NA		09/28/2010
			From:			48-625 Prim Rd									
			To:			Dead End									
(648) Winston Place	0.60	260	R								NA		NA		09/23/2010
			From:			0.60 MN Dead End									
(648) Winston Place	0.61	400	R								NA		NA		09/23/2010
			To:			48-609 Comorn Rd									
(649) Marmion Lane	0.75	40	R								NA		NA		10/12/2004
			From:			48-609 Comorn Rd									
			To:			Dead End									
(650) Welcome Lane	1.10	310	R								NA		NA		09/28/2010
			From:			48-625 Salem Church Rd									
			To:			48-623 Jersey Rd									
(651) Valley Hill Loop	0.72	30	R								NA		NA		12/08/2009
			From:			SR 218 W, Caledon Rd									
			To:			SR 218 E, Caledon Rd									
(652) Roseland Rd	0.58	50	R								NA		NA		10/06/2010
			From:			US 301 James Madison Pkwy									
			To:			Dead End									
(653) Midway Rd	1.00	200	R								NA		NA		10/07/2010
			From:			Dead End									
			To:			48-686 Mt Rose Dr									
(654) Belvedere Dr	1.65	320	R								NA		NA		09/14/2010
			From:			48-600 Passapatanzy Dr									
			To:			Dead End									
(655) St Pauls Rd	0.63	300	R								NA		NA		08/23/2010
			From:			48-632 Berthaville Rd									
			To:			0.63 ME 48-632									
(655) St Pauls Rd	0.57	170	R								NA		NA		08/23/2010
			From:			Dead End									
			To:			Dead End									
(656) Rosiers Creek Lane	0.32	150	R								NA		NA		09/20/2010
			From:			SR 218 Windsor Dr									
			To:			Dead End									
(657) Chastine Dr	0.75	160	R								NA		NA		09/14/2004
			From:			Dead End									
			To:			SR 3 Kings Hwy									
(658) Cedar Ridge Lane	0.07	80	R								NA		NA		09/14/2010
			From:			48-600 Passapatanzy Dr									
			To:			0.07 ME 48-600									
(658) Cedar Ridge Lane	0.46	60	R								NA		NA		09/14/2010
			From:			Dead End									
			To:			Dead End									
(659) Hobson Lane	0.65	160	R								NA		NA		09/27/2004
			From:			SR 206 Dahlgren Rd									
			To:			Dead End									
(660) Canning Way	0.25	60	R								NA		NA		09/14/2004
			From:			Dead End									
			To:			48-607 Port Conway Rd									
(661) Peerless Rd	0.20	70	R								NA		NA		10/07/2004
			From:			SR 3 Kings Hwy									
			To:			48-629 Round Hill Rd									
(662) Oaktree Dr	0.60	160	R								NA		NA		09/20/2010
			From:			48-706 Pullen Loop									
			To:			Dead End									

Virginia Department of Transportation  
Traffic Engineering Division

2010

Annual Average Daily Traffic Volume Estimates By Section of Route  
King George Maintenance Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
<b>King George County</b>															
(663) Chotank Loop	0.30	100	R			From: SR 206 W, Dahlgren Rd				NA		NA	NA	08/23/2010	
			To: SR 206 E, Dahlgren Rd												
(664) Bromme Circle	1.00	340	R			From: Dead End				NA		NA	NA	10/07/2010	
			To: 48-694 Lambs Creek Church Rd												
(665) Birchwood Creek Lane	1.35	1500	R			From: SR 3 Kings Hwy				NA		NA	NA	09/15/2010	
			To: 1.35 MS SR 3												
(665) Birchwood Creek Lane	0.18	840	R			From: 48-605 Bloomsbury Rd				NA		NA	NA	09/15/2010	
			To: 48-629 W, Round Hill Rd												
(666) Gulvey Loop	0.43	40	R			From: 48-629 E, Round Hill Rd				NA		NA	NA	09/22/2004	
			To: US 301 James Madison Pkwy												
(667) State Rd	0.90	540	R			From: Dead End				NA		NA	NA	09/20/2010	
			To: US 301 James Madison Pkwy												
(668) Fourteenth St	0.10	180	R			From: 48-614 Potomac Dr				NA		NA	NA	09/20/2004	
			To: SR 206; 48-636												
(669) Woodland Way	0.40	130	R			From: 48-631 Millbank Rd				NA		NA	NA	09/14/2004	
			To: Dead End												
(670) Fifteenth St	0.17	1100	R			From: 48-671 Gordon Dr				NA		NA	NA	09/20/2004	
			To: 48-614 Potomac Dr												
(671) Norton Dr	0.03	45	R			From: Dead End				NA		NA	NA	10/12/2010	
			To: 48-672 Austin Dr												
(671) Gordon Dr	0.08	260	R			From: 48-670 Fifteenth St				NA		NA	NA	09/20/2004	
			To: 48-670 Fifteenth St												
(671) Gordon Dr	0.07	290	R			From: 48-674 Forest Rd				NA		NA	NA	09/20/2004	
			To: 48-674 Forest Rd												
(671) Gordon Dr	0.11	50	R			From: Dead End				NA		NA	NA	09/20/2004	
			To: Dead End												
(672) Austin Dr	0.08	160	R			From: 48-673 Duclos Lane				NA		NA	NA	09/20/2004	
			To: 48-671 Gordon Dr												
(673) Duclos Lane	0.13	120	R			From: Dead End				NA		NA	NA	09/20/2004	
			To: 48-672 Austin Dr												
(674) Forest Rd	0.07	160	R			From: 48-675, N Williams Creek Rd				NA		NA	NA	09/20/2004	
			To: 48-675, N Williams Creek Rd												
(674) Forest Rd	0.07	220	R			From: 48-703 Quesenberry Dr				NA		NA	NA	09/20/2004	
			To: 48-703 Quesenberry Dr												
(675) N Williams Creek Rd	0.10	90	R			From: 48-715 Norton Dr				NA		NA	NA	09/20/2004	
			To: 48-715 Norton Dr												
(675) N Williams Creek Rd	0.10	40	R			From: 48-674 Forest Rd				NA		NA	NA	09/20/2004	
			To: 48-674 Forest Rd												
(676) Rectory Lane	0.30	80	R			From: SR 3 Kings Hwy				NA		NA	NA	09/20/2004	
			To: Dead End												

Virginia Department of Transportation  
Traffic Engineering Division

2010

Annual Average Daily Traffic Volume Estimates By Section of Route  
King George Maintenance Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year	
						2Axle	3+Axle	1Trail	2Trail							
<b>King George County</b>																
(677) Stanley Rd	0.29	850	R			From: SR 3; 48-606					NA		NA		09/28/2010	
			To: 48-609 Comorn Rd													
(678) St Anthonys	0.51	600	R			From: SR 3 Kings Hwy					NA		NA		10/06/2010	
			To: 48-610 St Anthonys Rd; Millbank Rd													
(679) Canterbury Loop	0.85	500	R			From: SR 3 W, Kings Hwy					NA		NA		09/28/2010	
			To: SR 3 E, Kings Hwy													
(680) Index Lane	0.32	30	R			From: 48-625 Salem Church Rd					NA		NA		09/14/2004	
			To: SR 3 Kings Hwy													
(681) Rollens Fork Rd	0.30	180	R			From: SR 3 Kings Hwy					NA		NA		09/28/2010	
			To: 48-627 Wilmont Rd													
(682) Eagles Nest Lane	1.00	90	R			From: 48-642 Fitzhugh Lane					NA		NA		09/14/2004	
			To: Dead End													
(683) Ferry Dock Rd	0.17	210	R			From: 48-614 Potomac Dr					NA		NA		09/20/2004	
			To: 48-691 Rosedale Dr													
(683) Ferry Dock Rd	0.03	110	R			From: 48-693 Townsend Dr					NA		NA		09/20/2004	
			To: SR 205 W, Ridge Rd													
(684) Garnets Loop	0.35	10	R			From: SR 205 E, Ridge Rd					NA		NA		09/20/2004	
			To: SR 205 W, Ridge Rd													
(685) Schoolhouse Rd	0.13	30	R			From: 48-624 Mathias Point Rd					NA		NA		10/06/2010	
			To: Dead End													
(686) Mt Rose Dr	1.21	440	R			From: SR 3 S, Kings Hwy					NA		NA		10/07/2010	
			To: SR 3 N, Kings Hwy													
(687) Woodstock Rd	1.66	170	R			From: 48-624 Mathias Point Rd					NA		NA		10/06/2010	
			To: Dead End													
(688) Hickory Lane	0.20	70	R			From: 48-610 IndianTown Rd					NA		NA		10/12/2004	
			To: Dead End													
(689) Tenth St	0.13	46	R			From: Dead End					NA		NA		09/20/2004	
			To: 48-614 Potomac Dr													
(690) Luther Lane	0.16	220	R			From: SR 3 Kings Hwy					NA		NA		10/12/2004	
			To: Dead End													
(691) Rosedale Dr	0.18	46	R			From: 48-683 Ferry Dock Rd					NA		NA		09/20/2004	
			To: Dead End													
(692) Cleve Rd	2.60	710	R			From: Dead End					NA		NA		10/07/2010	
			To: 48-607 Port Conway Rd													
(693) Townsend Dr	0.11	45	R			From: 48-683 Ferry Dock Rd					NA		NA		09/20/2004	
			To: Dead End													
(694) Lambs Creek Church R	1.39	880	F	96%	2%	2%	0%	0%	0%	C	0.111	F	0.586	900	F	2010
			To: SR 3 Kings Hwy													
			To: 48-664 Bromme Circle													

Virginia Department of Transportation  
Traffic Engineering Division

2010

Annual Average Daily Traffic Volume Estimates By Section of Route  
King George Maintenance Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
<b>King George County</b>															
(694) Lambs Creek Church R	0.96	560	R								NA		NA		12/09/2009
(694) Lambs Creek Church R	1.45	490	R								NA		NA		12/09/2009
(695) Goby Lane	0.55	48	R								NA		NA		09/14/2004
(696) Fairview Dr	0.75	1300	R								NA		NA		09/23/2010
(696) Fairview Dr	0.18	520	R								NA		NA		09/23/2010
(696) Fairview Dr	0.05	250	R								NA		NA		09/29/2004
(696) Fairview Dr	0.04	140	R								NA		NA		09/29/2004
(696) Fairview Dr	0.09	100	R								NA		NA		09/29/2004
(697) Chestnut Hill Loop	0.28	48	R								NA		NA		12/10/2009
(698) Nanzatico Lane	2.28	90	R								NA		NA		09/28/2010
(699) Ivy Hill Loop	0.35	47	R								NA		NA		12/10/2009
(700) St Stephens Rd	0.20	30	R								NA		NA		09/23/2010
(701) Rixey Rd	0.38	40	R								NA		NA		08/23/2010
(702) Burrell Lane	0.12	45	R								NA		NA		09/27/2004
(703) Quesenberry Dr	0.10	30	R								NA		NA		09/20/2004
(704) Henry Griffen Rd	0.14	640	R								NA		NA		10/07/2004
(705) Circle Loop	0.47	70	R								NA		NA		09/20/2010
(706) Pullen Loop	0.44	70	R								NA		NA		09/20/2010
(706) Pullen Loop	0.02	220	R								NA		NA		09/20/2010
(707) Riverview Dr	0.05	870	R								NA		NA		09/23/2010
			To:												

Virginia Department of Transportation  
Traffic Engineering Division

2010  
Annual Average Daily Traffic Volume Estimates By Section of Route  
King George Maintenance Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
<b>King George County</b>															
(707) Riverview Dr	0.05	760	R			From:	48-1001 First St			NA		NA		NA	09/29/2004
(707) Riverview Dr	0.05	720	R			To:	48-1002 Second St			NA		NA		NA	09/29/2004
(707) Riverview Dr	0.05	690	R			From:	48-1003 Third St			NA		NA		NA	09/29/2004
(707) Riverview Dr	0.05	660	R			To:	48-1004 Fourth St			NA		NA		NA	09/29/2004
(707) Riverview Dr	0.12	500	R			From:	48-1005 Fifth St			NA		NA		NA	12/09/2009
(707) Riverview Dr	0.04	410	R			To:	48-1007 Seventh St			NA		NA		NA	09/29/2004
(707) Riverview Dr	0.06	320	R			From:	48-1008 Eighth St			NA		NA		NA	09/29/2004
(707) Riverview Dr	0.05	300	R			To:	48-1009 Ninth St			NA		NA		NA	09/29/2004
(707) Riverview Dr	0.05	200	R			From:	48-1010 Tenth St			NA		NA		NA	12/09/2009
(707) Riverview Dr	0.05	110	R			To:	48-1011 Eleventh St								
(708) Potomac Ave	0.04	48	R			From:	48-1007 Seventh St			NA		NA		NA	10/04/2004
(708) Potomac Ave	0.05	49	R			To:	48-1008 Eighth St			NA		NA		NA	10/04/2004
(708) Potomac Ave	0.05	47	R			From:	48-1009 Ninth St			NA		NA		NA	10/04/2004
(708) Potomac Ave	0.05	45	R			To:	48-1010 Tenth St			NA		NA		NA	10/04/2004
(708) Potomac Ave	0.04	40	R			From:	48-1011 Eleventh St			NA		NA		NA	12/09/2009
(708) Potomac Ave	0.05	35	R			To:	48-1012 Twelfth St								
(709) Bradley Lane	0.34	120	R			From:	SR 3 Kings Hwy			NA		NA		NA	10/07/2004
(710) Poplar Lane	0.08	40	R			To:	48-710 Poplar Lane								
(711) Dixon Lane	0.20	40	R			From:	48-709 Bradley Lane			NA		NA		NA	10/07/2004
(711) Dixon Lane	0.20	40	R			To:	48-629 Round Hill Rd								
(712) Fence Dr	0.32	80	R			From:	Dead End			NA		NA		NA	09/20/2004
(712) Fence Dr	0.32	80	R			To:	48-624 Owens Dr								
(713) Jones Ct	0.14	40	R			From:	48-614 S, Potomac Dr			NA		NA		NA	09/20/2004
(713) Jones Ct	0.14	40	R			To:	48-614 N, Potomac Dr								
(714) Bumbrey Lane	0.13	60	R			From:	Cul-de-Sac			NA		NA		NA	09/14/2010
(714) Bumbrey Lane	0.13	60	R			To:	48-600 Passapatanzy Dr								
(715) Norton Dr	0.05	40	R			From:	48-663 Chotank Loop			NA		NA		NA	08/23/2010
(715) Norton Dr	0.05	40	R			To:	Dead End								
(717) Green Meadow Dr	0.25	70	R			From:	48-675, N Williams Creek Rd			NA		NA		NA	10/12/2010
(717) Green Meadow Dr	0.25	70	R			To:	Dead End								
(717) Green Meadow Dr	0.25	70	R			From:	48-719 Misty Lane			NA		NA		NA	09/20/2010
(717) Green Meadow Dr	0.25	70	R			To:	SR 205 Ridge Rd								

Virginia Department of Transportation  
Traffic Engineering Division

2010

Annual Average Daily Traffic Volume Estimates By Section of Route  
King George Maintenance Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
<b>King George County</b>															
(718) Shiloh Dr	0.39	70	R			From: 48-719 Misty Lane								NA	09/20/2010
			To: SR 205 Ridge Rd												
(719) Misty Lane	0.27	40	R			From: 48-717 Green Meadow Dr								NA	09/20/2010
			To: Cul-de-Sac												
(724) Beaver Dr	0.18	200	R			From: 48-629 Round Hill Rd								NA	10/07/2004
			To: 48-725 Thunder Rd												
(725) Thunder Rd	0.30	90	R			From: Dead End								NA	10/07/2004
			To: 48-724 Beaver Dr												
(726)	0.14	NA				From: 48-628 Stoney Knoll Rd								NA	
			To: Cul-de-Sac												
(1000) Barnes Field	0.39	130	R			From: US 301 James Madison Pkwy								NA	10/06/2010
			To: Dead End												
(1001) First St	0.15	50	R			From: 48-707 Riverview Dr								NA	12/09/2009
			To: 48-696 Fairview Dr												
(1002) Second St	0.15	49	R			From: 48-707 Riverview Dr								NA	12/09/2009
			To: 48-696 Fairview Dr												
(1003) Third St	0.15	20	R			From: 48-707 Riverview Dr								NA	12/09/2009
			To: 48-696 Fairview Dr												
(1004) Fourth St	0.15	40	R			From: 48-707 Riverview Dr								NA	12/09/2009
			To: 48-696 Fairview Dr												
(1005) Fifth St	0.15	80	R			From: 48-707 Riverview Dr								NA	12/09/2009
			To: 48-696 Fairview Dr												
(1007) Seventh St	0.11	90	R			From: 48-707 Riverview Dr								NA	12/09/2009
			To: 48-708 Potomac Ave												
(1008) Eighth St	0.11	50	R			From: 48-707 Riverview Dr								NA	12/09/2009
			To: 48-708 Potomac Ave												
(1009) Ninth St	0.11	30	R			From: 48-707 Riverview Dr								NA	12/09/2009
			To: 48-708 Potomac Ave												
(1010) Tenth St	0.11	20	R			From: 48-707 Riverview Dr								NA	12/09/2009
			To: 48-708 Potomac Ave												
(1011) Eleventh St	0.15	80	R			From: Dead End								NA	12/09/2009
			To: 48-708 Potomac Ave												
(1012) Twelfth St	0.04	30	R			From: Dead End								NA	09/29/2004
			To: 48-708 Potomac Ave												
(1013) Mapel Ridge Ct	0.19	40	R			From: Cul-de-Sac								NA	09/29/2004
			To: SR 218 Caledon Rd												
(1014) Summer Beam Dr	0.42	60	R			From: Cul-de-Sac								NA	09/29/2004
			To: SR 218 Caledon Rd												

Virginia Department of Transportation  
Traffic Engineering Division

2010

Annual Average Daily Traffic Volume Estimates By Section of Route  
King George Maintenance Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
<b>King George County</b>															
(1015) Lewis Lane	0.10	30	R			From:	48-603, Y Intersection Leg				NA		NA	NA	09/14/2010
						To:	Dead End								
(1018) Ormond Way	0.73	310	R			From:	48-1032 Claydael Blvd				NA		NA	NA	08/23/2010
						To:	Cul-de-Sac								
(1019) Anderson Court	0.10	70	R			From:	48-1018 Ormond Way				NA		NA	NA	08/23/2010
						To:	Cul-de-Sac								
(1020) Oakland Dr	0.34	350	R			From:	48-1027 French Ct				NA		NA	NA	09/14/2010
						To:	48-1023 Covington St								
(1020) Oakland Dr	0.12	370	R			From:	48-1023 Covington St				NA		NA	NA	09/14/2010
						To:	0.12 ME 48-1023								
(1020) Oakland Dr	0.22	600	R			From:	48-603, Y Intersection Leg				NA		NA	NA	09/14/2010
						To:	48-603, Y Intersection Leg								
(1021) Forest Ridge Dr	0.14	230	R			From:	48-603, Y Intersection Leg				NA		NA	NA	10/14/2004
						To:	48-1022 Flora Ct								
(1021) Forest Ridge Dr	0.23	270	R			From:	48-1022 Flora Ct				NA		NA	NA	10/14/2004
						To:	Dead End								
(1022) Flora Ct	0.05	40	R			From:	Cul-de-Sac				NA		NA	NA	10/14/2004
						To:	48-1021 Forest Ridge Dr								
(1023) Covington St	0.12	160	R			From:	48-1024 Garner Dr				NA		NA	NA	09/14/2010
						To:	48-1020 Oakland Dr								
(1024) Garner Dr	0.15	90	R			From:	Cul-de-Sac				NA		NA	NA	09/14/2010
						To:	48-1023 Covington St								
(1024) Garner Dr	0.19	80	R			From:	48-1023 Covington St				NA		NA	NA	09/14/2010
						To:	Cul-de-Sac								
(1025) Passapatanzy Rd	0.74	490	R			From:	48-1024 Garner Dr				NA		NA	NA	12/08/2009
						To:	SR 218 Caledon Rd								
(1026) Bush St	0.18	50	R			From:	48-1024 Garner Dr				NA		NA	NA	10/14/2004
						To:	48-1020 Oakland Dr								
(1027) French Ct	0.14	130	R			From:	Cul-de-Sac				NA		NA	NA	09/14/2010
						To:	48-1020 Oakland Dr								
(1027) French Ct	0.14	NA				From:	Cul-de-Sac				NA		NA	NA	
						To:	Cul-de-Sac								
(1028) Vining St	0.10	60	R			From:	Cul-de-Sac				NA		NA	NA	08/23/2010
						To:	48-1018 Ormond Way								
(1029) Benton Court	0.42	80	R			From:	48-1037 Culpeper Ct				NA		NA	NA	08/23/2010
						To:	Cul-de-Sac								
(1030) Ward Rd	0.29	220	R			From:	SR 206 Dahlgren Rd				NA		NA	NA	08/23/2010
						To:	Cul-de-Sac								
(1031) Stuart Rd	0.29	90	R			From:	48-1030 Ward Rd				NA		NA	NA	08/23/2010
						To:	48-1032 Claydael Blvd								

Virginia Department of Transportation  
Traffic Engineering Division

2010

Annual Average Daily Traffic Volume Estimates By Section of Route  
King George Maintenance Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
<b>King George County</b>															
(1032) Claydael Blvd	0.18	1100	R			SR 206 Dahlgren Rd					NA		NA		08/23/2010
(1032) Claydael Blvd	0.38	860	R			From: 48-1033 Peppermill Rd					NA		NA		08/23/2010
(1032) Claydael Blvd	0.16	590	R			From: 48-1039 Meadow Way					NA		NA		12/16/2008
(1032) Claydael Blvd	0.16	80	R			From: 48-1038 Aidan Way					NA		NA		08/23/2010
(1032) Claydael Blvd						To: Dead End									
(1033) Peppermill Rd	0.57	300	R			From: 48-1032 Claydael Blvd					NA		NA		08/23/2010
(1034) Calvert Ct	0.16	48	R			From: 48-1033 Peppermill Rd					NA		NA		08/23/2010
(1035) Richards Ride	0.33	130	R			From: 48-1033 Peppermill Rd					NA		NA		08/23/2010
(1036) Julia Place	0.08	20	R			From: Cul-de-Sac					NA		NA		08/23/2010
(1037) Culpeper Ct	0.14	120	R			From: 48-1032 Claydael Blvd					NA		NA		08/23/2010
(1038) Aidan Way	0.22	70	R			From: Cul-de-Sac					NA		NA		08/23/2010
(1039) Meadow Way	0.28	70	R			From: 48-1032 Claydael Blvd					NA		NA		08/23/2010
(1040) Potomac Landing Dr	1.51	70	R			From: Cul-de-Sac					NA		NA		09/29/2004
(1041) Potomac Landing Dr	0.37	210	R			From: SR 218 Caledon Rd					NA		NA		09/23/2010
(1042) Tides Rd	0.18	110	R			From: 48-1040 W, Potomac Landing Dr					NA		NA		09/23/2010
(1043) Lucas Lane	0.04	170	R			From: 48-1041 Potomac Landing Dr					NA		NA		10/06/2010
(1044) North Stuart St	0.22	90	R			From: 48-1040 Potomac Landing Dr					NA		NA		12/16/2008
(1044) North Stuart St	0.34	NA				From: SR 206 Dahlgren Rd					NA		NA		
(1044) North Stuart St						To: 48-1044 North Stuart St									
(1045)	0.05	NA				From: 48-1031 Stuart Rd					NA		NA		
(1045)						To: 48-1043 Lucas Lane									
(1045)						From: 48-1044					NA		NA		
(1045)						To: Cul-de-Sac									
(1050) Turkey Acres Rd	0.50	150	R			From: Dead End					NA		NA		09/23/2010
(1051) Combs Rd	0.24	520	R			From: 48-694 Lambs Creek Church Rd					NA		NA		10/12/2010
(1051) Combs Rd						To: Dead End									
(1051) Combs Rd						To: 48-614 Potomac Dr									

Virginia Department of Transportation  
Traffic Engineering Division

2010

Annual Average Daily Traffic Volume Estimates By Section of Route  
King George Maintenance Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
<b>King George County</b>															
(1052)	0.43	NA				From:	48-605 Chapel Way				NA		NA		
						To:	End State Maintenance								
(1060) Round Hill Estates Dr	0.40	170	R			From:	48-629 Round Hill Rd				NA		NA	09/22/2004	
						To:	Cul-de-Sac								
(1061) Deerfield Ct	0.09	40	R			From:	Cul-de-Sac				NA		NA	09/22/2004	
						To:	48-1060 Round Hill Estates Dr								
(1062) Forest Lane	0.12	10	R			From:	Cul-de-Sac				NA		NA	09/22/2004	
						To:	48-1060 Round Hill Estates Dr								
(1085) Village Lane	0.19	230	R			From:	Cul-de-Sac				NA		NA	10/12/2010	
						To:	48-614 Owens Dr								
(1086) Lisa Lane	0.23	210	R			From:	48-1085 Village Lane				NA		NA	10/12/2010	
						To:	Cul-de-Sac								
(1087) Fern Court	0.10	30	R			From:	Cul-de-Sac				NA		NA	10/12/2010	
						To:	48-1088 Navigator Lane								
(1088) Navigator Lane	0.25	100	R			From:	48-1085 Village Lane				NA		NA	10/12/2010	
						To:	48-1086 Lisa Lane								
(1097) Tinsbloom Mill Rd	0.21	360	R			From:	SR 3 Kings Hwy				NA		NA	11/02/2010	
						To:	Dead End								
(1100) Savannah St	0.16	45	R			From:	48-1105 Fleming St				NA		NA	11/02/2010	
						To:	48-1108 Delaware Dr								
(1101) Danube Dr	0.16	1900	R			From:	US 301 James Madison Pkwy				NA		NA	09/22/2004	
						To:	48-1102 Baltic Place								
(1101) Danube Dr	0.11	1300	R			From:	48-1103 Williams Place				NA		NA	09/22/2004	
						To:	48-1105 Fleming St								
(1101) Danube Dr	0.12	1100	R			From:	48-1103 Williams Place				NA		NA	09/22/2004	
						To:	48-1105 Fleming St								
(1101) Danube Dr	0.15	390	R			From:	48-1105 Fleming St				NA		NA	11/02/2010	
						To:	48-1108 Delaware Dr								
(1102) Baltic Place	0.06	130	R			From:	48-1104 Willow Tree Lane				NA		NA	09/22/2004	
						To:	48-1101 Danube Dr								
(1102) Baltic Place	0.07	70	R			From:	48-1101 Danube Dr				NA		NA	09/22/2004	
						To:	Dead End								
(1103) Williams Place	0.15	110	R			From:	48-1101 Danube Dr				NA		NA	09/22/2004	
						To:	Dead End								
(1104) Willow Tree Lane	0.06	60	R			From:	Dead End				NA		NA	09/22/2004	
						To:	48-1102 Baltic Place								
(1104) Willow Tree Lane	0.06	40	R			From:	48-1102 Baltic Place				NA		NA	09/22/2004	
						To:	Dead End								
(1105) Fleming St	0.08	60	R			From:	Cul-de-Sac				NA		NA	11/02/2010	
						To:	48-1109 Pamlico Dr								

Virginia Department of Transportation  
Traffic Engineering Division

2010

Annual Average Daily Traffic Volume Estimates By Section of Route  
King George Maintenance Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
<b>King George County</b>															
(1105) Fleming St	0.07	160	R								NA		NA		11/02/2010
(1105) Fleming St	0.08	270	R								NA		NA		11/02/2010
(1105) Fleming St	0.15	380	R								NA		NA		11/02/2010
(1105) Fleming St	0.07	560	R								NA		NA		11/02/2010
(1105) Fleming St															
(1106) Chesapeake Place	0.24	90	R								NA		NA		09/22/2004
(1107) Albemarle Ct	0.12	70	R								NA		NA		09/22/2004
(1108) Delaware Dr	0.40	210	R								NA		NA		11/02/2010
(1108) Delaware Dr	0.06	46	R								NA		NA		11/02/2010
(1109) Pamlico Dr	0.13	49	R								NA		NA		11/02/2010
(1110) Machodoc Dr	0.05	100	R								NA		NA		09/20/2004
(1110) Machodoc Dr	0.36	70	R								NA		NA		09/20/2004
(1111) Price Ct	0.07	20	R								NA		NA		09/20/2004
(1112) Cape Fear Lane	0.09	80	R								NA		NA		09/22/2004
(1115) Strawberry Lane	0.20	90	R								NA		NA		10/04/2004
(1120) Kent Rd	0.62	440	R								NA		NA		09/28/2010
(1121) Ascot Close Dr	0.10	40	R								NA		NA		09/28/2010
(1122) Ripon Ct	0.09	70	R								NA		NA		09/28/2010
(1123) Canterbury Ct	0.42	150	R								NA		NA		09/28/2010
(1124) Chester Ct	0.13	30	R								NA		NA		10/07/2004
(1130) Green Blvd	0.77	310	R								NA		NA		10/06/2010
(1130) Green Blvd															

Virginia Department of Transportation  
Traffic Engineering Division

2010

Annual Average Daily Traffic Volume Estimates By Section of Route  
King George Maintenance Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
<b>King George County</b>															
(1131) River Dr	0.55	130	R			Cul-de-Sac					NA		NA		10/06/2010
(1131) River Dr	0.02	30	R			48-1130 Green Blvd					NA		NA		10/06/2010
			To:			Dead End O.O2 MN 1130									
(1132) Nancy Lane	0.45	110	R			Cul-de-Sac					NA		NA		09/20/2004
			To:			48-1130 Green Blvd									
(1133) Windword Lane	0.16	250	R			48-614 Potomac Dr					NA		NA		10/12/2010
			To:			Cul-de-Sac									
(1134) Schooner Circle	0.39	120	R			48-1133 Windword Lane					NA		NA		10/12/2010
			To:			48-1133 Windword Lane									
(1135) Leeward Court	0.03	40	R			48-1134 Schooner Dr					NA		NA		10/12/2010
			To:			Dead End									
(1136) Haven Court	0.03	40	R			48-1134 Schooner Dr					NA		NA		10/12/2010
			To:			Dead End									
(1140) Jepco Lane	0.05	70	R			48-1141 Kitchen Dr					NA		NA		09/20/2010
			To:			48-630 Kitchen Point Rd									
(1141) Kitchen Dr	0.24	60	R			Cul-de-Sac					NA		NA		09/20/2010
			To:			48-1140 Jepco Lane									
(1150) Potomac Dr	0.48	1400	R			US 301 James Madison Pkwy					NA		NA		10/12/2010
			To:			48-614 Potomac Dr									
(1152)	0.75	NA				48-614 Owens Dr					NA		NA		
			To:			48-614 Owens Dr									
(1153)	0.47	NA				48-1152					NA		NA		
			To:			Cul-de-Sac									
(1154)	0.13	NA				48-1152					NA		NA		
			To:			Cul-de-Sac									
(1155)	0.17	NA				48-1152					NA		NA		
			To:			48-1153									
(1156)	0.14	NA				48-1152					NA		NA		
			To:			48-1153									
(1201) Poplar Dr	0.08	350	R			48-611 Eden Dr					NA		NA		09/29/2004
			To:			48-1202 N, Hickory Dr									
(1201) Poplar Dr	0.35	220	R			48-1202 S, Hickory Dr; Cedar Lane					NA		NA		09/27/2004
			To:			Dead End									
(1202) Cedar Lane	0.10	30	R			48-1204 Dixie Dr					NA		NA		09/27/2004
			To:			48-1201 S, Poplar Dr									
(1202) Cedar Lane	0.17	110	R			48-1201 N, Poplar Dr					NA		NA		09/27/2004
			To:			48-1201 N, Poplar Dr									
(1202) Hickory Dr	0.25	130	R			48-1201 N, Poplar Dr					NA		NA		09/27/2004
			To:			48-1201 N, Poplar Dr									

Virginia Department of Transportation  
Traffic Engineering Division

2010

Annual Average Daily Traffic Volume Estimates By Section of Route  
King George Maintenance Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
<b>King George County</b>															
(1203) Pine Tree Lane	0.38	40	R			From: 48-611 S, Eden Dr					NA		NA		09/27/2004
			To: 48-611 N, Eden Dr												
(1204) Dixie Dr	0.17	40	R			From: 48-1202 Cedar Lane					NA		NA		09/27/2004
			To: Cul-de-Sac												
(1205) Oakwood Dr	0.24	30	R			From: Cul-de-Sac					NA		NA		09/27/2004
			To: 48-1207 Beechwood Lane												
(1205) Oakwood Dr	0.13	150	R			From: SR 206 Dahlgren Rd					NA		NA		09/27/2004
			To: SR 206 Dahlgren Rd												
(1206) Allen Ave	0.33	140	R			From: SR 206 Dahlgren Rd					NA		NA		09/27/2004
			To: 48-644 Potts Lane												
(1207) Beechwood Lane	0.64	60	R			From: 48-1205 Oakwood Dr					NA		NA		09/27/2004
			To: Cul-de-Sac												
(1209) Fulmont Dr	0.19	80	R			From: Cul-de-Sac					NA		NA		10/06/2010
			To: SR 206 Dahlgren Rd												
(1210) Michael Dr	0.15	90	R			From: Cul-de-Sac					NA		NA		10/07/2010
			To: 48-1211 Todd St												
(1210) Michael Dr	0.08	390	R			From: 48-1211 Todd St					NA		NA		10/07/2010
			To: 48-610 Indiantown Rd												
(1211) Todd St	0.20	100	R			From: Dead End					NA		NA		09/27/2004
			To: 48-1210 Michael Dr												
(1211) Todd St	0.08	60	R			From: Dead End					NA		NA		09/27/2004
			To: 48-1210 Michael Dr												
(1212) Linda Lane	0.10	80	R			From: Cul-de-Sac					NA		NA		10/07/2010
			To: 48-1210 Michael Dr												
(1214) Hudson Lane	0.10	460	R			From: SR 3 Kings Hwy					NA		NA		10/07/2004
			To: 48-1215 Pamela Ct; 48-1216 Karen Ct												
(1214) Hudson Lane	0.13	300	R			From: 48-1215 Pamela Ct; 48-1216 Karen Ct					NA		NA		10/07/2004
			To: 48-1217 Walkers Lane												
(1215) Pamela Ct	0.08	90	R			From: Cul-de-Sac					NA		NA		10/07/2004
			To: 48-1214 Hudson Lane												
(1216) Karen Ct	0.09	40	R			From: 48-1214 Hudson Lane					NA		NA		10/07/2004
			To: Cul-de-Sac												
(1217) Walkers Lane	0.09	110	R			From: Dead End					NA		NA		10/07/2004
			To: 48-1214 Hudson Lane												
(1217) Walkers Lane	0.09	100	R			From: 48-1214 Hudson Lane					NA		NA		10/07/2004
			To: Dead End												
(1220) Lee St	0.48	220	R			From: Cul-de-Sac					NA		NA		10/06/2010
			To: 48-611 Eden Dr												
(1223) Clare St	0.25	130	R			From: Cul-de-Sac					NA		NA		10/06/2010
			To: 48-1220 Lee St												

Virginia Department of Transportation  
Traffic Engineering Division

2010

Annual Average Daily Traffic Volume Estimates By Section of Route  
King George Maintenance Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
<b>King George County</b>															
(1224) Pratt Place	0.10	40	R			From:	48-1223 Clare St				NA		NA		10/06/2010
						To:	Cul-de-Sac								
(1225) Mohawk Dr	0.78	270	R			From:	Dead End				NA		NA		11/01/2010
						To:	48-610 Indiantown Rd								
(1226)	0.26	NA				From:	Cul-de-Sac				NA		NA		
						To:	48-1228 Mattapani Lane								
(1226) Pamunkey Dr	0.25	280	R			From:	48-1228 Mattapani Lane				NA		NA		12/16/2008
						To:	48-610 Indiantown Rd								
(1227) Monacan Way	0.08	40	R			From:	48-1225 Mohawk Dr				NA		NA		12/16/2008
						To:	48-1226 Pamunkey Dr								
(1228) Mattapani Lane	0.32	70	R			From:	48-1226 Pamunkey Dr				NA		NA		11/01/2010
						To:	Dead End								
(1230) Sherwood Forest Dr	0.39	210	R			From:	48-610 Indiantown Rd				NA		NA		10/12/2010
						To:	Cul-de-Sac								
(1231) Little John Ct	0.08	30	R			From:	Cul-de-Sac				NA		NA		10/12/2010
						To:	48-1230 Sherwood Forest Dr								
(1232) Robin Hood Ct	0.08	40	R			From:	48-1230 Sherwood Forest Dr				NA		NA		10/12/2010
						To:	Cul-de-Sac								
(1238) Carriage Lane	0.54	80	R			From:	Cul-de-Sac				NA		NA		11/02/2010
						To:	SR 206 Dahlgren Rd								
(1239) Chaps Dr	0.13	30	R			From:	48-1238 Ernest Ellis Lane				NA		NA		11/02/2010
						To:	Cul-de-Sac								
(1240) Ernest Ellis Lane	0.65	560	R			From:	SR 206 Dahlgren Rd				NA		NA		11/01/2010
						To:	48-1241 Ernest Ellis Lane								
(1241) Gray Fox Lane	0.58	200	R			From:	Cul-de-Sac				NA		NA		11/01/2010
						To:	48-1240 Ernest Ellis Lane								
(1242) Saddle Dr	0.29	350	R			From:	48-1241 Ernest Ellis Lane				NA		NA		11/01/2010
						To:	48-1244 Zepp Dr								
(1243) Galant Green Dr	0.32	40	R			From:	48-1242 Saddle Dr				NA		NA		11/01/2010
						To:	Cul-de-Sac								
(1244) Zepp Dr	0.24	100	R			From:	48-1242 Saddle Dr				NA		NA		11/01/2010
						To:	48-1242 Saddle Dr								
(1245) Den Circle	0.31	180	R			From:	48-1244 Zepp Dr				NA		NA		11/01/2010
						To:	Cul-de-Sac								
(1246) Trumpet Court	0.18	30	R			From:	Cul-de-Sac				NA		NA		11/01/2010
						To:	48-1241 Ernest Ellis Lane								
(1247) Chase Lane	0.18	49	R			From:	Cul-de-Sac				NA		NA		11/01/2010
						To:	48-1244 Zepp Dr								

Virginia Department of Transportation  
Traffic Engineering Division

2010

Annual Average Daily Traffic Volume Estimates By Section of Route  
King George Maintenance Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
<b>King George County</b>															
(9209) King George School Bo	0.14	330	R			From:	48-610 Millbank Rd						NA	NA	10/12/2004
						To:	48-610 Millbank Rd								
(9210) King George School Mai	0.06	120	R			From:	US 301 James Madison Pkwy						NA	NA	10/07/2004
						To:	US 301 James Madison Pkwy								
(9213) King George Middle Sch	0.15	520	R			From:	SR 206 Dahlgren Rd						NA	NA	10/07/2004
						To:	SR 206 Dahlgren Rd								
(9578) Potomac Elementary Sc	0.07	90	R			From:	48-670 Fifteenth St						NA	NA	09/20/2004
						To:	48-614 Potomac Dr								
(9951) King George High Scho	0.31	340	R			From:	SR 206 Dahlgren Rd						NA	NA	10/07/2004
						To:	SR 206 Dahlgren Rd								