2014

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

where available

Special Locality Report

253

Town of Leesburg

Information in this report is included in Report

53

(Loudoun 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

North 81	Interstate Route	Traffic volume data for Interstate Routes and some other routes are reported separately by direction, as well as combined.										
29	US Route											
7	Virginia State Rou	te										
(F241)	Frontage Road (F precedes frontage route number)											
600	Secondarv Route											
		Special Routes										
Bus 29 ALT 220	Bus - Business Ro Bypas - Bypass R Truck - Truck Rou ALT - Alternate Ro Wye - Wye Route	oute te oute										
		Southbound or Westbound direction lanes of a numbered route a different road facility than the other direction.										
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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.

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F | 96% | 1% | 1%
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 | 0.082 | F | 0.756 | 71000 | F | | |
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| Town of Leesburg | 0.22 29000 | F | 94% | 1% | 1%
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Route	Jurisdiction	Length	AADT	QA	4Tire	Bus	2Axle	3+Axle	1Trail	2Trail	QC	Factor	QK	Factor	AAWDT	QW
~~~	From:	SR 7 N	Market Stree	et East												
(15) Leesburg Bypass	Town of Leesburg	0.75	41000	F	96%	1%	1%	1%	2%	0%	F	0.076	F	0.563	43000	F
~	To: From:	253-420	8 Edwards I	Ferry Ro	1											
15 Leesburg Bypass	Town of Leesburg	1.18	26000	F	96%	1%	1%	1%	2%	0%	F	0.087	F	0.63	27000	F
$\checkmark$	To:	N	CL Leesbur	g												
Bus	From:	I	US 15, SR 7	1												
15 King St	Town of Leesburg	0.56	26000	F	96%	3%	1%	0%	0%	0%	F	0.098	F	0.566	27000	F
	To: From:	253-42	00 Catoctin	Circle												
Bus	Town of Leesburg	0.08	11000	F	96%	3%	1%	0%	0%	0%	F	0.097	F	0.55	12000	F
				-				- / -	• • •	• / •	-		-			-
Bus	From:		Fairfax St													
(15) King St	Town of Leesburg	0.40	9800	F	96%	3%	1%	0%	0%	0%	F	0.093	F	0.512	10000	F
Bus	To: From:	253-4	1206 Loudo	un St												
15 King St	Town of Leesburg	0.23	9600	F	96%	3%	1%	0%	0%	0%	F	0.084	F	0.503	10000	F
				-				- / -	• • •	• / •						
Bus	From:		North St													
15 King St	Town of Leesburg	1.30	9800	F	96%	3%	1%	0%	0%	0%	F	0.108	F	0.518	10000	F
$\checkmark$	To:	N	CL Leesbur	rg												
East	From:		Leesburg B								_					-
267 Dulles Greenway	Town of Leesburg (Maint: TOL	,	14000	G	98%	0%	0%	0%	0%	0%	F	NA			15000	G
$\smile$	Combined Traffic Estimates for 2 Parallel Roadways			G	98%	0%	1%	0%	1%	0%	F	NA			29000	G
	10.		CL Leesbur													
West	From:		Leesburg B	21	000/	00/	10(	00/	40/	00/	-				1 1000	~
267 Dulles Greenway	Town of Leesburg (Maint: TOL		13000	G	98%	0%	1%	0%	1%	0%	F	NA			14000	G
-	Combined Traffic Estimates for 2 Parallel Roadways			G	98%	0%	1%	0%	1%	0%	F	NA			29000	G
	102	S	CL Leesbur	g												

						1000110	of Leest	ang								
Route	Length	AADT	QA	4Tire	Bus		3+Axle			QC	K Factor	QK	Dir Factor	AAWDT	QW	Year
Town of Leesburg		From				WC	L Leesburg	σ								
(F826) Phillips Court	0.06	40	R			ii ei	L Leesburg	5			NA			NA		12/11/2013
$\bigcirc$		To				D	ead End									
Childrene Center Dd	0.05	From:				Cu	ıl-de-Sac							NIA		
(F929) Childrens Center Rd	0.25	ΝΑ				End Stat	e Mainten	ance			NA			INA		
		From	1				Catoctin									
9282	0.08	160	R								NA			NA	NA         NA         NA         NA         NA         NA         NA         1000       F         300       F         300       F         2000       F         800       F         800       F         3000       F	12/09/2014
		To					ead End									
	0.01	From: 660	R		Ι	Douglas El	lementary	School			NA			NA		02/18/2014
(9284) 53	0.01	To:			Ι	Douglas El	lementary	School						147.		02/10/2014
		From				D	ead End									
(9536) Loudoun Co High Scho	ool 0.13	1100	R								NA			NA		12/09/2014
		To	1				5 Dry Mil									
1 Battlefield Pkwy	0.83	From: 10000	F	97%	2%	Bus U 1%	S 15 King 0%	St 0%	0%	С	0.115	F	0.551	11000	F	2014
		To	•	2.70	_,,		eesburg By		2,0	~		•	2.001		•	
1 Battlefield Pkwy	0.42	From: 8800	F	97%	2%	1%	0%	0%	0%	С	0.131	F	0.717	9300	F	2014
$\bigcirc$		To				Sm	artts Lane									
1 Battlefield Pkwy	0.98	11000	F	98%	1%	0%	0%	0%	0%	С	0.137	F	0.698	11000	F	2014
$\bigcirc$		To					rds Ferry I Evans Rd									
1 Battlefield Pkwy	0.59	14000	F	98%	1%	1%	0%	. 0%	0%	С	0.106	F	0.613	15000	F	2014
$\bigcirc$		To					Market St									
	0.04	From		000/	00/		eesburg By		00/	0	0.001	-	0.507	10000	-	0014
3 Fort Evans Rd	0.84	12000 то	F	98%	0% ECL Le	1% esburg: 53	0% 3-773 Rive	0% er Creek P	0% kwv	С	0.091	F	0.537	12000	Г	2014
		From	1				R 7 Marke									
4 Plaza St	0.44	9200	F	97%	2%	1%	0%	0%	0%	F	0.09	F	0.551	9800	F	2014
		To					Edwards F	erry Rd								
(4) Plaza St	0.48	3500	F	97%	2%	1%	0%	0%	0%	С	0.153	F	0.780	3800	F	2014
	0.00	From		070/	00/		Rust Dr	00/	00/	-		-	0.700		-	0011
4 Plaza St	0.32	2800 To:	F	97%	2%	1% Battle	0% efield Pkw	0%	0%	F	0.165	F	0.798	3000	F	2014
		From					Market S									
5 River Creek Pkwy	0.29	15000	F	99%	0%	0%	0%	0%	0%	F	0.099	F	0.631	16000	F	2014
$\bigcirc$		To				NCI	Leesburg	ż								
(4200) Catoctin Circle	0.84	From: 2200	F	98%	1%	253-1 Ba	attlefield F 0%	^v kwy 0%	0%	F	0.118	F	0.567	2400	F	2014
(4200) Catoctin Circle	0.04	2200	г	90%					0%	Г	0.110	Г	0.567	2400	Г	2014
(4200) Catoctin Circle	0.29	7300	F	98%	1%	<u>53-4208 E</u> 1%	Edwards F 0%	erry Rd 0%	0%	F	0.104	F	0.513	7800	F	2014
4200)		То	-		.,.		Market S		• • •			-				
(4200) Catoctin Circle	0.17	16000	F	98%	1%	1%	0%	0%	0%	F	0.091	F	0.510	17000	F	2014
$\bigcirc$		From				S	outh St				<b></b>					
(4200) Catoctin Circle	0.63	17000	F	98%	1%	1%	0%	0%	0%	С	0.089	F	0.519	18000	F	2014
$\overline{}$		To				US 1	5 King St									
(4200) Catoctin Circle	0.57	9400	F	98%	1%	1%	0%	0%	0%	F	0.108	F	0.734	10000	F	2014
	0.00	From	-	0001	10/		y Mill Rd	00/	00/	-		-	0.705	5000	-	0014
(4200) Catoctin Circle	0.38	4800	F	98%	1%	1%	0%	0%	0%	F	0.119	F	0.705	5200	F	2014
(4200) Catoctin Circle	0.29	From: 4000	F	98%	1%	Childre 1%	ens Center 0%	Rd 0%	0%	F	0.104	F	0.699	4300	F	2014
(4200) Catoctin Circle	0.20		•	0070	1 /0			070	0 /0		0.104	'	0.000	+000		
(4200) Fairview St	0.64	From:	G	98%	1%	<u>ма</u> 1%	rket St W 0%	0%	0%	F	NA			1900	G	2014
		To					d; NCL L								NA         NA         NA         NA         NA         NA         1000       F         2300       F         2000       F         2000       F         3800       F         3000       F         2400       F         7000       F         8000       F         3000       F	

						I own o	of Leesb	ourg								
Route	Length	AADT	QA	4Tire	Bus		Tri 3+Axle		2Trail	QC	K Factor	QK	Dir Factor	AAWDT	QW	Year
Town of Leesburg																
(4201) Sycolin Rd	1.61	From 15000	F	95%	3%	SCL 2%	Leesburg 1%	0%	0%	F	0.104	F	0.667	16000	F	2014
(4201) Sycolin Rd	0.64	11000	G	95%	3%	2%	eesburg By 1%	ypass 0%	0%	F	NA			11000	G	2014
0							us SR 7									
(4205) Dry Mill Rd	0.59	From 6000	F	99%	0%	0%	Leesburg 0%	9 0%	0%	С	0.159	F	0.932	6400	F	2014
(4205) Dry Mill Rd	0.25	4700	F	99%	0%	0%	ee Ave 0%	0%	0%	F	0.143	F	0.781	5000	F	2014
(4205) Dry Mill Rd	0.49	From 2300 To	F	99%	0%	0%	oudoun St	0%	0%	F	0.118	F	0.637	2400	F	2014
		From					udoun St									
(4205) Ayr St	0.09	540 ^{To}	F	99%	0%	0% M	0% arket St	0%	0%	F	0.133	F		580	F	2014
0		From				Ma	rket St W									
(4206) Loudoun St	0.28	3900 To From	F	99%	0%	1% 253-4	0% 205 Ayr S	0% St	0%	С	0.105	F	0.875	4200	F	2014
(4206) Loudoun St	0.35	6100 To	F	99%	0%	1%	0% is US 15	0%	0%	F	0.102	F	0.673	6500	F	2014
(4206) Loudoun St	0.30	8900	F	99%	0%	1%	0%	0%	0%	С	0.085	F	0.516	9600	F	2014
0		To				Ma	rket St E									
0		From				Ma	rket St E									
(4208) Edwards Ferry Rd	0.11	2900 To	F	99%	0%	0% Ha	0% rrison St	0%	0%	F	0.091	F	0.666	3100	F	2014
4208) Edwards Ferry Rd	0.41	3500	F	99%	0%	0%	0%	0%	0%	С	0.100	F	0.598	3800	F	2014
4208 Edwards Ferry Rd	0.20	8500	F	99%	0%	P 0%	rince St 0%	0%	0%	F	0.099	F	0.559	9100	F	2014
	0.15	From	Ļ	000/	00/		hington S		00/				0.550	0500	<b>-</b>	0014
(4208) Edwards Ferry Rd	0.15	8900 To From	F	99%	0%	0% P	0% Plaza St	0%	0%	F	0.099	F	0.552	9500	F	2014
(4208) Edwards Ferry Rd	0.51	16000	F	99%	0%	0%	0%	0%	0%	F	0.099	F	0.641	17000	F	2014
(4208) Edwards Ferry Rd	0.66	From 14000	F	99%	0%	0%	US 15 0%	0%	0%	F	0.106	F	0.512	15000	F	2014
,		To					efield Pkw									
2		From				1	US 15									
(4209) Evergreen Mill Rd	1.01	12000 To	F	96%	2%	1% 	1% sons Lane	0%	0%	С	0.111	F	0.676	13000	F	2014
(4209) Evergreen Mill Rd	0.01	From 12000 To	N	95%	1%	2%	2% esburg, 53	<b>1%</b>	0%	Ν	0.096	Ν	0.599	12000	Ν	2014
		From					dfield Dr									
(4210) Country Club Dr	0.40	2500 _{то}	F	97%	2%	1%	0% 15 King St	0%	0%	F	0.098	F	0.548	2600	F	2014
		From					view Blvc									
Cardinal Park Dr		5600 _{то}	F					1			0.098	F	0.584	5600	F	2014
		From	I				arket St									
Catoctin Circle		1500 To	F				fton Way				0.109	F	0.797	1500	F	2014
		From					thview Pl try Club I									
Governors Dr		970 ^{то}	F			1	US 15				0.097	F	0.74	970	F	2014
		From				D	ead End									
Trailview Blvd Prop		1400 _{то}	F			Cardi	nal Park I	)r			0.101	F	0.524	1400	F	2014
		10	1			Cardi	nai Park L	л								