

City of Madison 2008 Average Weekday VMT (Arterials and Collectors)					
FUNCT_CLAS	Functional_Class	Sum_Miles	Sum_VMT	Percent_Miles	Percent_VMT
1	Principal Arterial	44.0	1,569,122	12.3%	32.5%
2	Primary Arterial	58.1	1,421,413	16.3%	29.4%
3	Standard Arterial	84.0	1,178,730	23.5%	24.4%
4	Collector	171.2	663,429	47.9%	13.7%
TOTAL		357	4,832,693		
Using Traffic Engineering 2008 Traffic Flow Data.					
WDOT (2008) Traffic Data used for Interstate and Beltline.					
City of Madison Average Weekkday 2009 VMT (Arterials and Collectors)					
FUNCT_CLAS	Functional_Class	Sum_Miles	Sum_VMT	Percent_Miles	Percent_VMT
1	Principal Arterial	43.4	1,519,614	12.2%	32.1%
2	Primary Arterial	58.1	1,433,141	16.3%	30.2%
3	Standard Arterial	83.9	1,144,062	23.5%	24.1%
4	Collector	171.2	640,892	48.0%	13.5%
TOTAL		357	4,737,710		
Using Traffic Engineering 2009 Traffic Flow Data.					
WDOT (2009) Traffic Data used for Interstate and Beltline.					
City of Madison Average Weekday 2010 VMT (Arterials and Collectors)					
FUNCT_CLAS	Functional_Class	Sum_Miles	Sum_VMT	Percent_Miles	Percent_VMT
1	Principal Arterial	43.4	1,513,611	12.2%	31.9%
2	Primary Arterial	58.1	1,445,301	16.3%	30.5%
3	Standard Arterial	83.9	1,142,972	23.5%	24.1%
4	Collector	171.2	636,186	48.0%	13.4%
TOTAL		357	4,738,070		
Using Traffic Engineering 2010 Traffic Flow Data.					
WDOT (2009) Traffic Data used for Interstate and Beltline.					

City of Madison Average Weekday 2011 VMT (Arterials and Collectors)					
FUNCT_CLAS	Functional_Class	Sum_Miles	Sum_VMT	Percent_Miles	Percent_VMT
1	Principal Arterial	43.3	1,515,678	12.2%	31.8%
2	Primary Arterial	58.0	1,463,239	16.3%	30.7%
3	Standard Arterial	83.7	1,142,388	23.5%	24.0%
4	Collector	171.2	638,969	48.1%	13.4%
TOTAL		356	4,760,275		
Using Traffic Engineering 2011 Traffic Flow Data.					
WDOT (2009) Traffic Data used for Interstate and Beltline.					
City of Madison Average Weekday 2012 VMT (Arterials and Collectors)					
FUNCT_CLAS	Functional_Class	Sum_Miles	Sum_VMT	Percent_Miles	Percent_VMT
1	Principal Arterial	43.3	1,581,460	12.2%	32.7%
2	Primary Arterial	58.0	1,491,400	16.3%	30.8%
3	Standard Arterial	83.8	1,126,674	23.5%	23.3%
4	Collector	171.2	637,939	48.0%	13.2%
TOTAL		356	4,837,473		
Using Traffic Engineering 2012 Traffic Flow Data.					
WDOT (2012) Traffic Data used for Interstate and Beltline.					