

<b>Functional Classification</b>							
<b>2008 data</b>							
<b>RURAL:</b>	Miles	Daily VMT	Annual VMT (millions)	<b>URBAN:</b>	Miles	Daily VMT	Annual VMT (millions)
1	279.772	3321977.7	1212.5	11	40.331	1012887.5	369.7
2	320.056	1918674.9	700.3	12	20.324	196926.23	71.9
6	727.469	2530600.2	923.7	14	102.651	1198135.4	437.3
7	2007.600	3242214.5	1183.4	16	151.826	1024225.3	373.8
8	888.974	596746.91	217.8	17	217.588	632413.43	230.8
9	8741.158	2859250.3	1043.6	19	924.870	1127072.3	411.3
Total by group:	12965.0		5281.4		1457.6		1894.9
<b>Grand Total:</b>	<b>14422.619</b>		<b>7176.2</b>				
(urban and rural)							
<b>NOTE:</b> Updated method of calculation of VMT for lower systems (08, 09, 19) started in 2003. 2008 reflects additional local counts in the system. This is the fifth year into the Local Count program.							

data source: hpms08

File Saved As: c:\func\lmi\_vmt08.xls

<b>Totals by FC</b>	
Group:	mileage
Interstate	320.103
Principal Arterial	443.031
Minor Arterial	879.295
Major Collector	2007.6
Urban Collector	217.588
<b>Total on FA System:</b>	<b>3867.617</b>

<b>On NHS:</b>	<b>Miles</b>	<b>Annual VMT(millions)</b>	<b>Daily VMT</b>
01	279.772	1212.5	3321978
02	318.839	697.3	1910364
06	0.296	0.9	2427
07	1.2584	3.5	9711
11	40.331	369.7	1012887
12*	10.556	26.8	73391
14	43.522	218.8	599531
16	0.552	2.1	5890
<b>TOTAL:</b>	<b>695.126</b>	<b>2531.6</b>	
*2.350 miles of proposed (not yet built). Not incl'd in total above.			