

San Joaquin Valley Air Pollution Control District
2007-2008 Rule 8061 Cities And Counties Road Report

Biennial Paved and Unpaved Roads Fugitive Dust Report
Report to be submitted April 1, 2009

Jurisdiction:
 Submittal Date:
 Contact Name:
 Contact Title:
 Phone Number:
 E-mail Address:

For this section please report the total mileage for roads subject to Rule 8061 under your agency's jurisdiction from January 1, 2007 through December 31, 2008 in the following categories.

	2007		2008	
	Urban	Rural	Urban	Rural
Total Miles				
Total Miles Unpaved Roads				
Total Miles Paved Roads				
Total Miles New Paved Road Construction				
Total Miles Paved Road Modification				
Total Miles New Unpaved Road Construction				
Roads Paved or Modified to meet Rule 8061 Requirements (Total Miles)				

Definitions

Urban Roads – Roads in an urban area that is an area within an incorporated city boundary or within unincorporated areas completely surrounded by an incorporated city.

Rural Roads – Roads in an urban area, that is an area that is not urban as defined above.

Exemptions – Roads located above 3000' elevation.

Paved Roads

All Road Classifications Defined By The Institute of Transportation Engineers "Traffic Engineering Handbook"

Expressways – A divided major roadway for through traffic with partial control of access and generally with interchanges at major crossroads. Expressways for noncommercial traffic within parks and park-like areas are generally known as parkways.

Major Streets – That part of the roadway system serving as the principle network for through traffic flow. The routes connect areas of principal traffic generation and important rural highways entering the city.

Collector Streets – The distributor and collector roadways serving traffic between major and local roadways. These are roadways used mainly for traffic movement within residential, commercial, and industrial areas.

Local Rural Streets – Roadways used primarily for direct access to residential, commercial, industrial, or other abutting property. They do not include roadways carrying through traffic. Long local roadways will generally be divided into short sections by collector roadway systems.

New or Modified Road Segments, PM10 Control Measures Utilized, by Road Mileage, Road Name and Annual Average Daily Vehicle Trips

Please create a road segments list to supply the information in the following table. Submit information as an attachment. Electronic submittal in Microsoft Access or Excel would also be appreciated.

Road Name/Segment	Length of Segment (miles, and number of lanes)	Road Classification (Include Urban or Rural)	AADT	Year (2007/2008)	PM10 Control Measure Utilized during Construction/Modification

Existing Road Segments, PM10 Control Measures Utilized, by Road Mileage, Road Name, and Annual Average Daily Vehicle Trips

Please create a road segments list to supply the information in the following table. Submit information as an attachment. Electronic submittal in Microsoft Access or Excel would also be appreciated.

Road Name/Segment	Length of Segment (miles, and number of lanes)	Road Classification (Include Urban or Rural)	AADT	Year (2007/2008)	PM10 Control Measure Utilized on Segment and Frequency of Treatment

**PARTICULATE MATTER EFFICIENT STREET SWEEPERS
(PM10-EFFICIENT STREET SWEEPERS)**

Number Of Sweepers

Total Number of Street Sweepers for Year 2007	
Total Number of Street Sweepers for Year 2008	
Total Number of PM10-Efficient Street Sweepers for Year 2007	
Total Number of PM10-Efficient Street Sweepers for Year 2008	
Were any non-PM10-efficient Street Sweepers Purchased by Agency (or contractor) after July 1, 2005?	

**PARTICULATE MATTER EFFICIENT STREET SWEEPERS
(PM10-EFFICIENT STREET SWEEPERS) (Continued)**

For the following section please report the “total mileage swept” for ALL street sweepers from January 1, 2007 thru December 31, 2008.

<u>Road Classification</u>	<u>Total Miles Swept in 2007</u>	<u>Total Miles Swept in 2008</u>	<u>Total Miles Swept in 2007 With PM10 Efficient Sweeper</u>	<u>Total Miles Swept in 2008 With PM10 Efficient Sweeper</u>
Expressway				
Major Streets				
Collector Streets				
Local Rural Streets				