

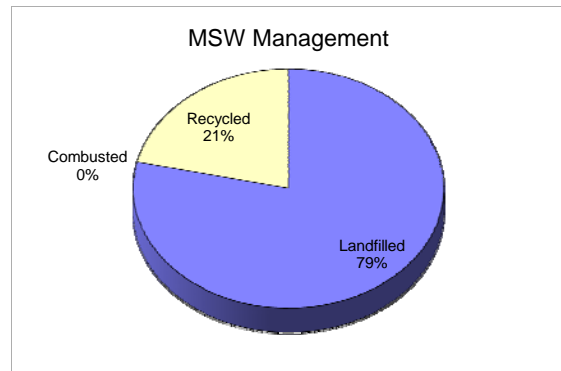
Taylor

(Jan. 1, 2010 - Dec. 31, 2010)

1. Population¹ 22,570

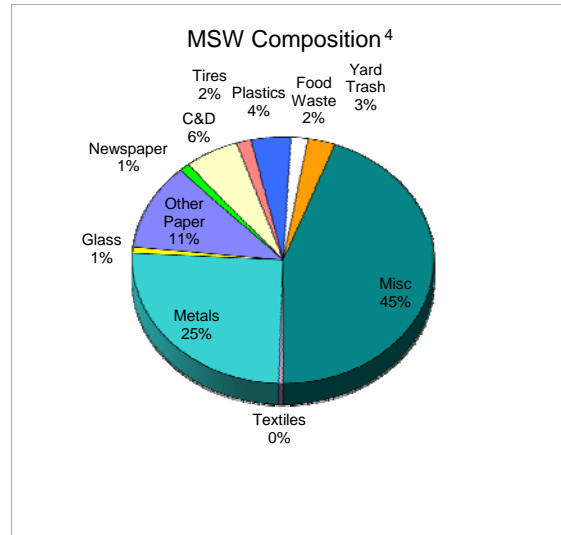
2. MSW Management (tons)²

A. Landfilled	18,083
B. Combusted	0
C. Recycled	4,950
D. Total	23,033
E. Total Pounds per Capita Per Day	5.59



3. MSW Collected & Recycled

	Collected (tons)	Recycled (%)
A. Minimum 4 of 8 ³		
1. Newspaper	259	32%
2. Glass	181	0%
3. Aluminum Cans	504	15%
4. Plastic Bottles	155	6%
5. Steel Cans	129	0%
6. Cardboard	1,946	51%
7. Office Paper	129	9%
8. Yard Trash	673	0%



B. Other Recyclables

9. C&D Debris	1,349	2%
10. White Goods	1,492	69%
11. Tires	362	0%
12. Process Fuel	0	0%

C. Other Wastes 15,854 21%

D. Total Recycling Rate (%) 21%

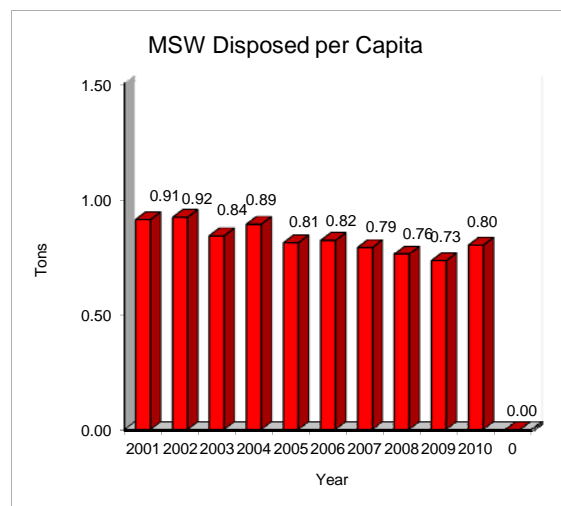
E. Adjusted Recycling Rate (%)⁵ 21%

F. % Change In Waste Reduction Per Capita from Year to Year
(A negative number indicates an increase in the MSW disposal rate per capita.)

Year	MSW tons per capita	% Change
2005	0.81	-10%
2006	0.82	1%
2007	0.79	-3%
2008	0.76	-5%
2009	0.73	-3%
2010	0.80	9%

G. Participation in Recycling⁶

	Units	Percent ⁷
1. Single-family Curbside	10,701	0%
2. Multi-family Curbside ⁸	478	0%
3. Commercial ⁹	589	
a) Scheduled collection		7.47%
b) On call collection		0%



¹ Official 2010 Governor's Office estimate.

² From 2010 Municipal Solid Waste Data Report.

³ Counties must recycle a significant portion for a minimum of 4 out of 8 of these materials.

⁴ Some materials have been combined: Metals include Aluminum Cans, Steel Cans, Ferrous and Non-ferrous metals, and White Goods; Other Paper includes Corrugated, Office and Other Paper; and Plastics include Plastic Bottles and Other Plastics.

⁵ The legislature established a goal of 30 percent for all counties with a population of over 100,000.

⁶ Participation means availability and usage of recycling services.

⁷ Percentage of total county units (single/multi-family dwellings and commercial establishments) participating in recycling.

⁸ Includes apartments, condominiums and others.

⁹ May also include government and institutional.

* Calendar year data.