2007 Annual District Report - Survey Data Analysis					
Description	Residential/Commercial		Industrial		Comments
	2007	2006	2007	2006	
Appliances	189	274	0	0	None
Lead-Acid Batteries	10	47	129	0.37	None
Dry Cell Batteries	50	0	1	0	None
Food	500	4,242	0	12,271	Res/com and industrial is significantly lower as several companies did not report tonnage for 2007 that did in 2006 and 2005.
Glass	1,423	1,200	0	75	None
Household Hazardous Waste	715	455			None
Ferrous Metals	393	2,585	627,979	554,254	Res/com totals are lower as some metals were classified as mixed and are included in other. Industrial is higher based on increases from a variety of surveys including Timken who had an increase of over 80,000 tons.
Non-Ferrous Metals	349	243	2,875	10,624	Industrial data is lower as some of the metals in the surveys were classified as mixed and are accounted for in other.
Non-Exempt Foundry Sand			0	15,595	None
Corrugated Cardboard	11,700	3,745	116,791	105,316	Res/com and industrial data is higher based on increased survey data collection. Wal-Mart reported over 5,000 tons alone.
All other paper	9,363	7,232	4,602	5,497	Res/com data is higher based on increased survey data collection. Industrial is lower based on decreased survey data collection.
PETE Plastic	55	53	8	1	None
HDPE Plastic	32	46	158	260	None
Mixed/Other Plastic	102	81	183	640	None
Rubber (not including tires)	0	0	0	400	None
Passenger Tires	655	911	4.63	0.50	None
Textiles	1,054	419	0	5	Res/com and industrial data is higher based on increased survey data collection.
Used Oil	3	89			79 tons of used oil is included in HHW total.
Wood	7,681	321	28,605	66,299	Res/com data is higher based on increased survey data collection. Industrial is lower based on decreased survey data collection.
Yard Waste	58,166	55,617	0	0	None
Commingled Recyclables	6,242	4,496			Res/com data is higher based on increased survey data collection.
Electronics (all residential)	465	269			Res/com data is higher based on increased collection participation.
Other(s) (specify)	4,100	33	117,440	62,750	Res/com data is higher based on increased survey data and classification of mixed metals. Industrial data is higher based on increased survey data and classification of mixed metals.
Totals	**103,247**	**82,358**	**898,776**	**833,987**	