

Waste Categories		Count conversion
<b>Paper Total</b>		
	Office Paper (sheets)	0.013 lbs each
	Newspaper (sections)	0.12 lbs each
	Mixed Paper (sheets)	0.01 lbs each
	Magazines	0.5 lbs each
	Contaminated paper (pieces), inc. food	0.02 lbs each
	Uncorrelated cardboard (cake mix box size)	0.08 lbs each
	Uncorrugated cardboard (cereal/shoe box size)	0.15 lbs each
	Brown paper bags (large grocery size)	0.1 lbs each
	"Milk carton" cardboard (qt size)	0.09 lbs each
<b>Corrugated Paper, Cardboard Total</b>		
	Smaller boxes (shoe box size)	1 lbs each
	Medium boxes (moving size- 18" x 20" x 16")	3 lbs each
	Large boxes (21" TV box-size)	4 lbs each
<b>Plastic Total</b>		
	PET Containers (#1)	0.1 lbs each
	HDPE Containers (#2)	0.07 lbs each
	Plastic Bags	0.013 lbs each
	Contaminated Plastics - with food	0.26 lbs each
	#3-#6 plastics	0.06 lbs each
<b>Styrofoam Total</b>		
	Styrofoam containers (dinner size)	0.03 lbs each
	Styrofoam cups (8 oz)	0.0039 lbs each
	Styrofoam peanuts (fitting in a gal. bucket)	0.14 lbs each
	Styrofoam blocks (bread loaf size)	0.2 lbs each
<b>Glass</b>		
	Clear Bottles:	0.4 lbs each
	Colored bottles:	0.4 lbs each
<b>Metals</b>		
	Aluminum Cans	Take number of cans and divide by 28
	Other Aluminum (pie plate)	0.066 lbs each
	Tin Cans (avg. soup size), other small cans	0.11 lbs each
<b>Special Wastes</b>		
	Tires (car/light truck)	7 lbs for cars and 35 lbs for trucks
	Clothes (XL t-shirt)	0.6 lbs each
	Other textiles reusable (4 x 6 rug):	6.5 lbs each
	Other textiles non- reusable (4 x 6 rug):	6.5 lbs each
	Disposable diapers	0.5 lbs each
<b>Hazardous Waste</b>		
	Paints (ct in gal)	7.5 lbs each
	Batteries vehicle:	21 lbs each
	Batteries, small household (A):	0.07 lbs each