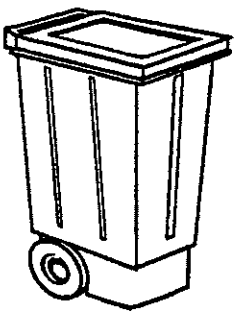
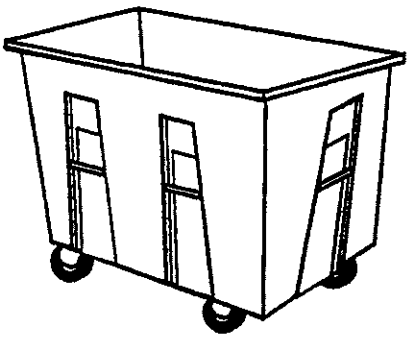
Some Typical Recycling Containers

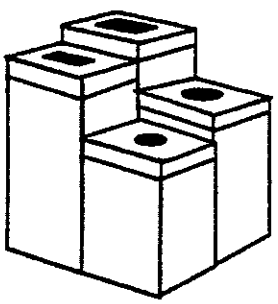
A. 32-Gallon Trash Can



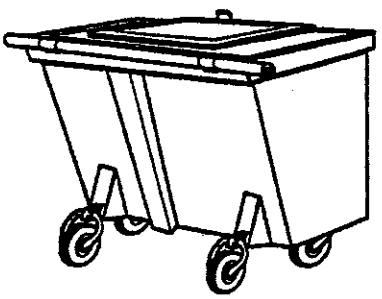
B. 90-Gallon Cart



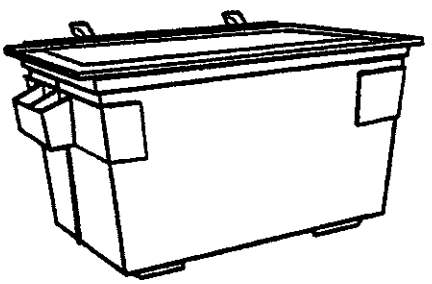
C. Wheeled Hamper/Container



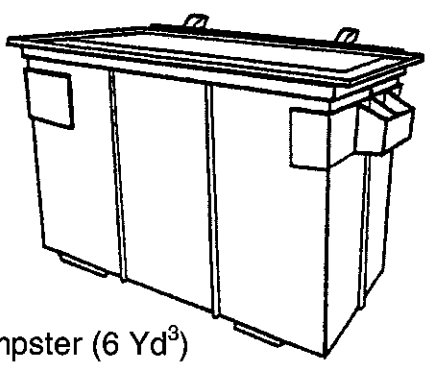
D. Recycling Group Containers



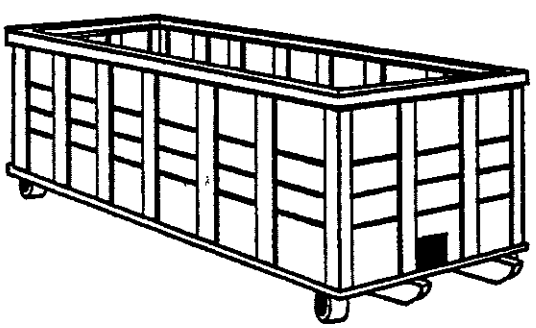
E. Dumpster (2 Yd^3)



F. Dumpster (4 Yd^3)



G. Dumpster (6 Yd^3)



H-J. Roll-off Container

~~Montgomery County SCORR Program~~
~~101 Monroe Street – 6th floor ■ Rockville, MD ■ 20850 ■ (240)777-0480 ■ www.MCRecycles.org~~

2000 lbs = 1 ton

RECYCLING CONTAINERS AND CAPACITY ESTIMATES

For use in completing your Annual Report if tonnage data is not available from your recycling company

Storage Container	Volume Capacity (Cubic Yards)	Approx. Dimensions (Depth/Length/Height in feet)	RECYCLABLE MATERIAL CAPACITY (In Pounds) These are estimates and are subject to change							
			Office Paper (Loose)	Newspaper (Loose)	Cardboard (Loose)	Aluminum (Whole cans)	Glass (Whole bottles/jars)	Steel (Whole cans)	Plastic (Whole bottles)	Commingled Containers
A. 32-Gallon Trash Can	0.18	1.5/1.5/3	75	72		13	99	27	5	29
B. 90-Gallon Cart	0.5	2.5/2.5/4	225	175		37	275	75	15	80
C. Wheeled Hamper/Container	1.5	2.5/4/3	325	600						
D. Recycling Group Containers	Varies	1.5/1.5/4 Largest	60	48		18	90	32	8	N/A
E. Dumpster (2 yds)	2	3/4/4	500	800	150	148	1,100	300	60	320
F. Dumpster (4 yds)	4	4/4/5	1,000	1,600	300	296	2,200	600	120	640
G. Dumpster (6 yds)	6	4/5/6		2,400	450	444				960
H. Roll-off container	10	6/22/4		4,000	750					
I. Roll-off container	20	6/22/5		8,000	1,500					
J. Roll-off container	30	6/22/6		12,000	2,250					

Shaded areas indicate this size container is not normally used for this material.

[redacted]