

[SS1] SINGLE STREAM

(All recyclables, including fiber, collected together)
List here:

[XXX] COMMINGLED

(2 or more recyclables collected together, fiber separate)
List here:

PAPER:

- [C01] Cardboard
- [PA1] Magazines & Catalogs
- [PA3] Mixed/Other
(junk mail, paper bags, paperboard, etc)
- [PA2] Newsprint
- [PA4] Office Paper (all grades)
- [PA6] Phone Books

OTHER RECYCLABLE MATERIALS:

- [AA2] Aluminum Scrap
- [N03] Brass
- [N02] Copper
- [F01] Ferrous metal
- [N01] Non-ferrous metal
- [N04] Lead
- [N10] Nickel
- [N05] Stainless Steel
- [F03] White Goods
- [W01] Wire/Cable
- [MM1] Mixed Metals
- [ASP] Asphalt
- [M03] Clothing/Textiles
- [M02] Construction & Demolition
- [DR3] Drum: Fiber
- [DR1] Drum: Plastic
- [DR2] Drum: Steel
- [M04] Furniture & Furnishings
- [GL5] Glass: Plate
- [MT1] Mattresses
- [M01] Rubber Tires
- [MIS] Miscellaneous/Other Items
- [TO2] Anti-freeze
- [B01] Batteries: Lead-Acid
- [B02] Batteries: Other
- [V01] Catalytic Converters, Radiators
- [CB1] Computer Systems
- [CR1] Consumer Electronics
- [FL1] Fluorescent Tubes & CFL's
- [OL3] Oil Filters
- [HHW] Other (paints, varnish, pesticides, etc.)
- [OL2] Used Oil

MATERIAL CODES:

PLASTICS:

- [PL1] PET
- [PL2] HDPE
- [PL3] PVC
- [PL4] LDPE
- [PL5] PP
- [PL6] PS
- [PL8] Film
- [PL7] Mixed
- [PL9] Other

ORGANICS:

- [FWM] Food Waste
- [MW1] Wood Waste
- [Y01] Yard & Leaf Waste

* **Post-consumer:** Material that has been used as a consumer item and then diverted from municipal solid waste for the purpose of collection and recycling. The term excludes material generated in manufacturing and converting processes such as manufacturing scrap and trimmings/cuttings. Also, print overruns, overissue publications, and obsolete inventories that did not leave the generating facility would be classified as pre-consumer materials and should not be reported on this form.

****Processing residue:** Material that is collected and weighed with recyclables, but is disposed rather than recycled.

*****Residential tonnage:** Residential tonnage includes recyclables from households, condominiums, apartment complexes and townhouses.

METAL CANS & BOTTLES:

- [AA1] Aluminum Cans
- [F02] Steel & Bimetallic (Tin) Cans
- [MX2] Mixed Cans

GLASS BOTTLES & JARS:

- [GL4] Brown
- [GL1] Clear
- [GL3] Green
- [GL2] Mixed
- [GL6] Other

Conversion Chart

Antifreeze:	7.2 lbs per gallon
Battery – Lead Acid:	Car = 17.8 lbs Truck = 48.7 lbs Motorcycle = 8.7 lbs
Rubber Tires:	Car = 21 lbs Truck = 70 lbs
Used Oil:	7.2 lbs per gallon
Oil Filters:	1.2 lbs each
Glass – Whole Bottle:	1 ton = 2 yds ³
Newsprint – Loose:	1 ton = 3 yds ³
Corrugated Cardboard:	2.5' x 4' x 5' bale = 1100 lbs
Plastic Soda Bottles	
Whole, Loose:	30 lbs = 1 yd ³
Plastic Film:	2.5' x 4' x 5' bale = 1500 lbs
Solid & Liquid Fats:	55 gallon drum = 412 lbs
White Goods	
Freezers:	1 = 250 lbs
Refrigerators:	1 = 250 lbs
Other Appliances:	1 = 150 lbs
Yard Waste	
Leaves:	4 yd ³ = 1 ton
Grass Clippings:	2 yd ³ = 1 ton
Wood Chips:	1 yd ³ = 500 lbs

**SUBMIT REPORT TO
RECYCLING DATA
COLLECTOR BY FEB 15**

Your accurate and timely reporting enables the County and the State to determine an accurate recycling rate and showcase the importance and viability of the recycling industry.