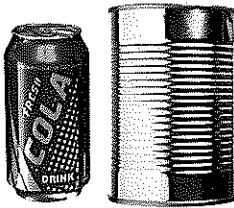
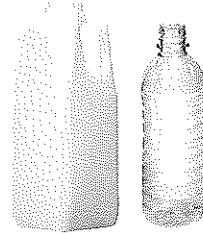


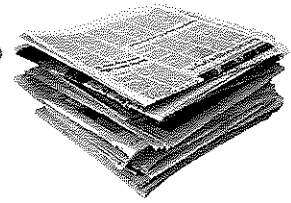
# RECYCLE THESE ITEMS



**CANS** ✓  
Aluminum & Steel



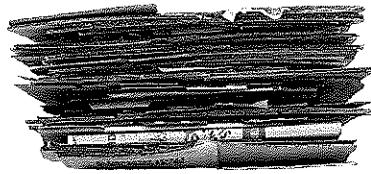
**PLASTIC** ✓  
Bottles & Jugs  
1, 2 & 5



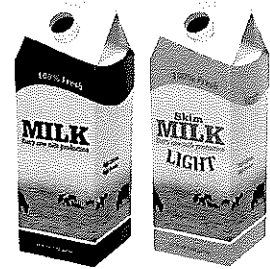
**NEWSPAPER** ✓  
Clean & Dry  
No Food Contact



**GLASS** ✓  
Bottles & Jars



**CARDBOARD** ✓  
Dry & Flattened  
No Food Contact



**CARTONS** ✓

## WHEN IN DOUBT → THROW IT OUT

**NO** Plastic Bags

**NO** Food/Liquid

**NO** Garden Hoses

**NO** Shredded Paper

**NO** Clothing

**NO** Diapers

**NO** Medical Waste

**NO** Scrap Metal

**NO** Styrofoam

## Updated Recycling Info

### "HOW TO" ON RECYCLING

#### COMINGLED: *Place in red bin*

- Glass: Green, Brown & Clear
- Plastic: We now accept codes # 1-7 inside triangle on bottom of the container
- Aluminum Beverage Cans
- Bi-Metal (Tin) Cans
- Container Form: Bottles, Cans, and Jars Only
- Rinse Clean; Labels and lids may be left on

#### PAPER & CARDBOARD:

*Place in additional red bin, paper bag, or bundled*

- |                        |                             |
|------------------------|-----------------------------|
| • Newspapers           | • Corrugated                |
| • Phone books          | (cardboard boxes flattened) |
| • Junk mail            | • Paperboard                |
| • Magazines            | (cereal type boxes)         |
| • Colored paper        | • Envelopes                 |
| • White & Ledger paper | (with and without windows)  |

#### UNACCEPTABLE MATERIALS FOR RECYCLING:

- |                                   |                                       |
|-----------------------------------|---------------------------------------|
| • Plate glass                     | • Window tempered glass               |
| • Aluminum foil                   | • Aluminum trays                      |
| • Five gallon buckets             | • Flower pots                         |
| • Paper towels                    | • Tissues                             |
| • Plastic bags                    | • Oil, transmission fluid             |
| • Pesticides, Cleaners, Chemicals | • Packaging material other than paper |



### THOUGHT PROVOKING RECYCLING STATS

**ALUMINUM** – Recycling 1 pound of steel or aluminum saves enough energy for a 60 watt light bulb to run for over 1 day. This equates to enough energy to heat and light 18,000,000 homes in 1 year.

**PLASTIC** – Americans use 2,500,000 plastic bottles every hour! Recycling plastic saves twice as much energy as burning it in an incinerator.

**GLASS** – The energy saved from recycling 1 glass bottle can run a compact fluorescent bulb for 20 hours. Recycling also results in 20% less air pollution and 50% less water pollution than making a new bottle from raw materials.

**PAPER** – Each ton of recycled paper can save 17 trees, 380 gallons of oil, 3 cubic yards of landfill space, 4000 kilowatts of energy, and 7000 gallons of water. This represents an energy savings of 64%, water savings of 58%, and 60 lbs less air pollution.

\*These facts and more can be viewed at [www.recycling-revolution.com](http://www.recycling-revolution.com)