

All Waste, Inc. Single Stream Recycling Chart

REMINDER: All Non-Recyclable Items WILL Be Left In Recycling Bin.

POSITIVELY - ABSOLUTELY - NO PLASTIC BAGS

What to RECYCLE	How to RECYCLE	<i>DON'T RECYCLE</i>
<p><u>PAPER</u></p> <p>Including newspaper, inserts, advertising flyers, magazines, envelopes, and junk-mail.</p>	<ul style="list-style-type: none"> • Cut large pieces to fit into new Single Stream Container • Wash containers • Labels and neck rings DON'T have to be removed • DON'T break bottles • Look at Bottom of plastic for classification. (PETE & HDPE) 	<ul style="list-style-type: none"> • With the new blue recycling cart simply place all your acceptable recycling material in the cart as you generate it. The new system allows it to be mixed together in the cart. • Dirty or contaminated newspaper. • Dirty or contaminated (food waste, etc.) papers, paper towels, etc.
<p><u>CARDBOARD</u></p> <p>Including all types of cardboard, fiber board, cereal boxes, etc. .</p>	<p>NOTE: plastic bottles can be clear or colored and include detergent bottles, bleach bottles, shampoo bottles, etc.</p>	<ul style="list-style-type: none"> • All material must be inside the cart. No bundles or bags on the ground. • Dirty or contaminated cardboard. • Wax or plastic coated cardboard.
<p><u>FOOD & BEVERAGE CONTAINERS</u></p> <p><i>Including:</i></p> <ul style="list-style-type: none"> • Glass Bottles • Plastic Bottles (PETE & HDPE only) • Tin Cans (no aerosol cans) • Aluminum Cans • Aluminum Foil • Aluminum Food Trays 		<ul style="list-style-type: none"> • Automotive Fluid Cont. (e.g.. oil, antifreeze, etc.) • Aerosol(spray) cans • Bottle Caps • Food & beverage containers NOT made of glass, tin, aluminum, or plastic(PETE & HDPE) • Containers larger than 1 gallon • Other cans or glass bottles (paint cans, medicine bottles, etc.) • Other glass items(light bulbs, window glass, dishes, etc.) • Other plastic items(toys, etc.) • Other metal items(pots, pans, coat hangers, toasters, etc.) • Ceramic items(bottles, dishes, flower pots, etc.)