RECYCLING GUIDELINES			
MATERIAL	WHAT CAN BE RECYCLED	WHAT <u>CANNOT</u> BE RECYCLED AT THIS TIME	HOW TO PREPARE MATERIALS FOR RECYCLING
Glass	Clear, amber and green glass from beverage bottles and food jars	Broken glass, light bulbs, dishes, drinking glasses, crystal, window glass, mirrors, ceramics, Pyrex or tempered glass	Rinse bottles and jars, remove & discard lids, do not break glass (labels may be left on)
Aluminum, Steel and Bi-Metal Cans	Aluminum, steel, bi-metal food and beverage cans, empty aerosol cans	Aluminum foil, loose can lids, cans containing food, clothes hangers, scrap metal, screws, nails, toys, lawn furniture, paint cans, aluminum siding	Rinse cans (crush if space is needed). Please push lid down inside can. Wipe out greasy containers.
Plastics (PET, HDPE) Stamped #1 through #2 on bottom	Plastic bottles and containers with #1 and #2 on bottoms, clear, plastic soda bottles, milk and water jugs, liquid detergent, bleach and softener bottles	Plastic containers with #3 through #7 on bottoms, yogurt cups, cottage cheese, butter and margarine tubs, cooking oil, motor oil, styrofoam peanuts and blocks, loose plastic bags, plastic plant pots, foam plastic egg cartons, plastic wrap, toys, lawn furniture, pesticide or herbicide bottles, antifreeze	Rinse, remove and discard lids (crush if space is needed) (LIDS ARE NOT RECYCLABLE. BE SURE TO REMOVE & DISCARD)
Newspaper & Magazines	Newspapers, magazines	Catalogs, phonebooks	Place in grocery bags (paper or plastic) DO NOT TIE! PLEASE DO NOT PLACE OUT ON WET DAYS!