

Durham County Solid Waste Convenience Site Restrictions

Residential use only

(Effective January 1, 2005)

- **NO STICKER, NO DUMPING** (For stickers call 919-560-0430)
- **ALL BAGS OF GARBAGE ARE SUBJECT TO BE INSPECTION**
- **NO COMMERCIAL VEHICLES DISPOSING OF COMMERCIAL WASTE** (*Residential Waste Only*)
- **NO DUAL WHEELED VEHICLES** (*Except for Pickup Trucks*) **OR DUAL AXLE TRAILERS**
- **NO TRAILERS LONGER THAN 8 FT IN LENGTH** (If trailer is up to 12 ft long, an area no larger than 8 ft must be marked/blocked off.) **AND SIDE RAILS MUST BE NO HIGHER THAN 4 FT**
- **NO CONCRETE, BRICKS, OR BLOCKS** (*This includes hard bags of concrete mixtures*)
- **All ITEMS MUST BE NO LONGER THAN 8 FT IN LENGTH**
- **NO CARDBOARD** (*except for items contaminated with food*), **PLASTIC BOTTLES, AND/OR ALUMINUM/TIN CANS ARE ALLOWED IN THE WASTE CONTAINERS.** (*ABOVE ITEMS MUST BE RECYCLED*)

**...IT'S THE LAW!
VIOLATORS ARE SUBJECT TO CIVIL PENALTIES**

HAZARDOUS WASTE SITE LOCATIONS

SITE	TELEPHONE	AREA	LOCATION
1.	560-0460	Parkwood	Highway 55 and TW Alexander Drive
2.	477-8552	Bahama	Quail Roost Road and Ball Road
3.	682-8200	Redwood	Redwood Road and Electra Drive
4.	477-4325	Rougemont	HWY 501 North and Bill Poole Road

HOURS

Monday-Saturday from 7:00 AM – 7:00 PM.
Closed Sundays & Holidays

For Additional Information Contact General Services
919-560-0430

Durham County Solid Waste Convenience Sites Does Accept the Following Items for Recycling:

The following materials may be deposited in designated containers for the purpose of recycling:

Aluminum and tin cans	Antifreeze
Cardboard (OCC)	Glass
Newspaper	Lead acid batteries
Pesticide containers	Plastic jugs
Used motor oil	White goods (<i>major appliances</i>)
Yard waste (<i>No Stumps</i>)	Phonebooks
White Paperboard (<i>dry food, material boxes</i>)	Brown Paperboard. (<i>cereal boxes, paper towel rolls</i>)

Any material designated by the department and approved by the county.

Durham County Solid Waste Convenience Sites Does Not Accept the Following Items:

Asbestos	Barrels, Drums, Tanks (propane)
Enclosed Cylinders	Concrete, Hardend Bags of Concrete Mixture, Bricks
Blocks, Pavers, Broken Concrete Birdbaths	Hazardous Waste (see explanation below)
Lead-acid Batteries	Liquid Waste
Radioactive Waste	Tires: Automobile, lawnmowers, tractors
Burning or Smoldering Materials	Commercial Waste
Medical/Pathological Waste	Sharps not properly contained (insulin needles, etc.)
Institutional Waste	Herbicides
Computer Monitors	Paint (Cans must be empty and dry)
Animal Carcasses	Shingles (roofing or siding)

- **Hazardous waste** means solid waste, or a combination of solid wastes, which because of its quantity, concentration or physical, chemical or infectious characteristics may:
 - (1) Cause or significantly contribute to an increase in mortality or an increase in serious irreversible or incapacitating reversible illness; or
 - (2) Pose a substantial present or potential hazard to human health or the environment when improperly treated, stored, transported, disposed of or otherwise managed
- **Medical waste** means any solid waste that is generated in the diagnosis, treatment, or immunization of human beings or animals, in research pertaining thereto, or in the production or testing of biological, but does not include any hazardous waste, radioactive waste, household waste, or those substances excluded from the definition of "solid waste" in this chapter. Sharps can be disposed in a hard plastic detergent bottle.
- **Pathological Waste** means human tissues, organs and body parts, and the carcasses and body parts of any animals that were known to have been exposed to pathogens that are potentially dangerous to humans during research, were used in the production of biological or in vivo testing of pharmaceuticals, or that died with a known or suspected disease transmissible to humans.
- **Radioactive waste** means waste containing any material, whether solid, liquid, or gas, that emits ionizing radiation spontaneously.
- **Putrescible** means solid waste capable of being decomposed by microorganisms with sufficient rapidity as to cause nuisances from odors and gases, such as kitchen waste, offal, and animal carcasses.