

Team Green of SWLA and the City of Lake Charles Wastewater Division is pleased to announce the opening of a Residential Mercury Collection Site!!!

<u>Household</u> items listed on this flier will be accepted for proper disposal and recycling at the Wastewater Division, 1132 W. 18<sup>th</sup> St., Lake Charles.

## Every Friday, 9am – 2pm.

Remember to store items in a safe manner to limit opportunities for breakage (many of these items, when broken, release mercury vapor into the air).

The items on this list should <u>NEVER</u> be placed in your household garbage, as they present dangers to your family, sanitation workers and the environment.

Questions? Contact Wastewater Pretreatment, 337-491-1450 or 337-491-9185.



	PRODUCT	SAFE STORAGE STEPS
	Thermometers Silver liquid in tube	Place in: 1. Hard plastic case or bubble wrap 2. Zip-top bag or other air- tight container
	Thermostats All non- electronic	Entire device into: 1. Hard plastic air-tight container OR 2. Bubble wrap & zip-top bag
	Lamps Fluorescent, high intensity discharge (HID), neon, mercury vapor, high pressure sodium and metal halide	<ul> <li>Unbroken bulbs into:</li> <li>1. Boxes that the new bulbs came in OR</li> <li>2. Bubble wrap &amp; zip-top bag (if small)</li> </ul>
	Old Alkaline Batteries Bought before 1990. Check expiration date.	Safe to handle if not leaking, place in: 1. Zip-top bag OR 2. Air-tight container
2,	Chemistry Sets May contain mercury compounds	<ul> <li>All containers:</li> <li>Seal lids tight</li> <li>Hard plastic case or bubble wrap</li> <li>Zip-top bag or other air- tight container</li> </ul>
	Vials or Jars of Mercury, Sometimes on Necklaces Small containers of mercury used for ceremonial purposes. May be found in basements or garages.	Unopened, unbroken containers: 1. Bubble wrap 2. Zip-top bag or other air- tight container