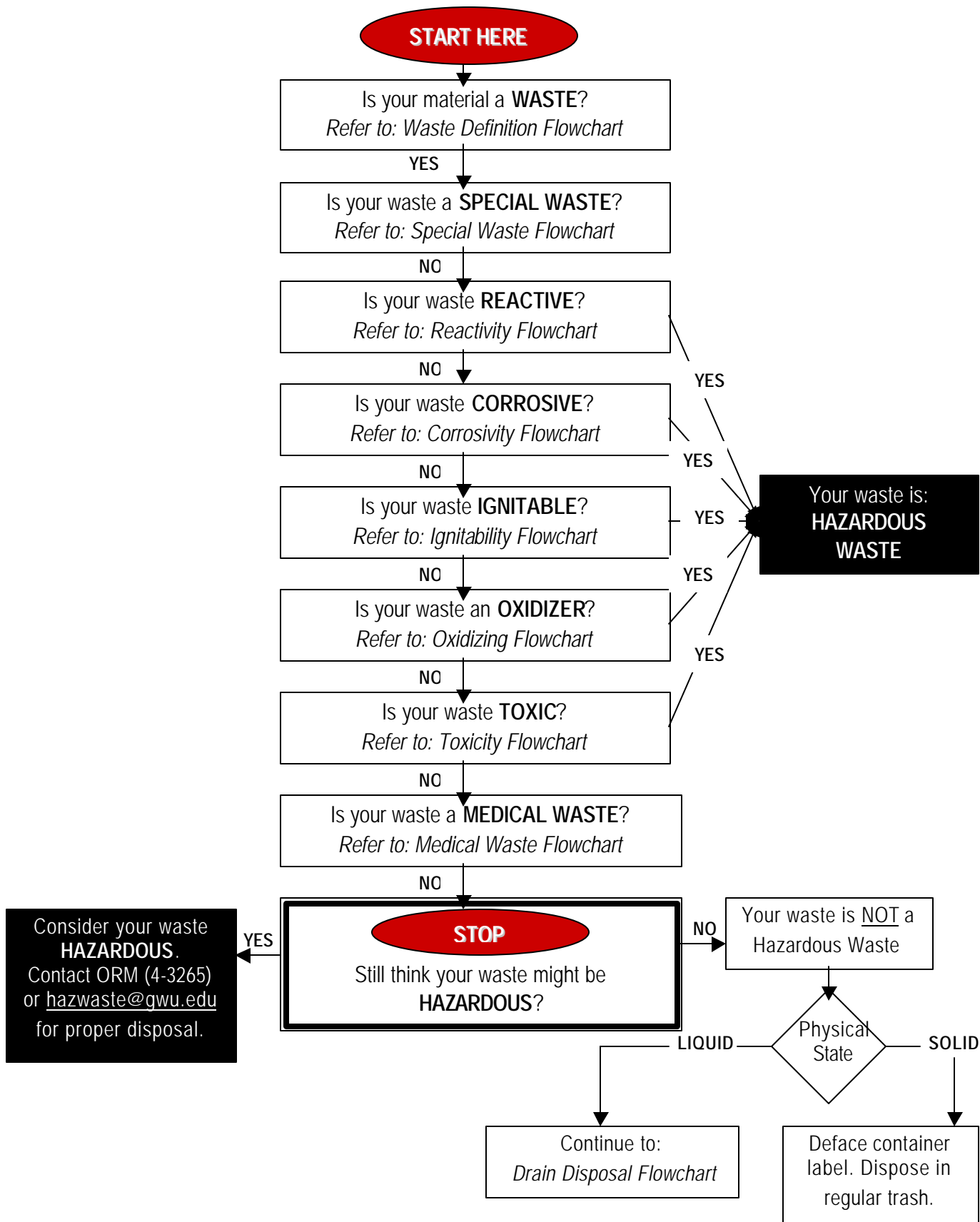


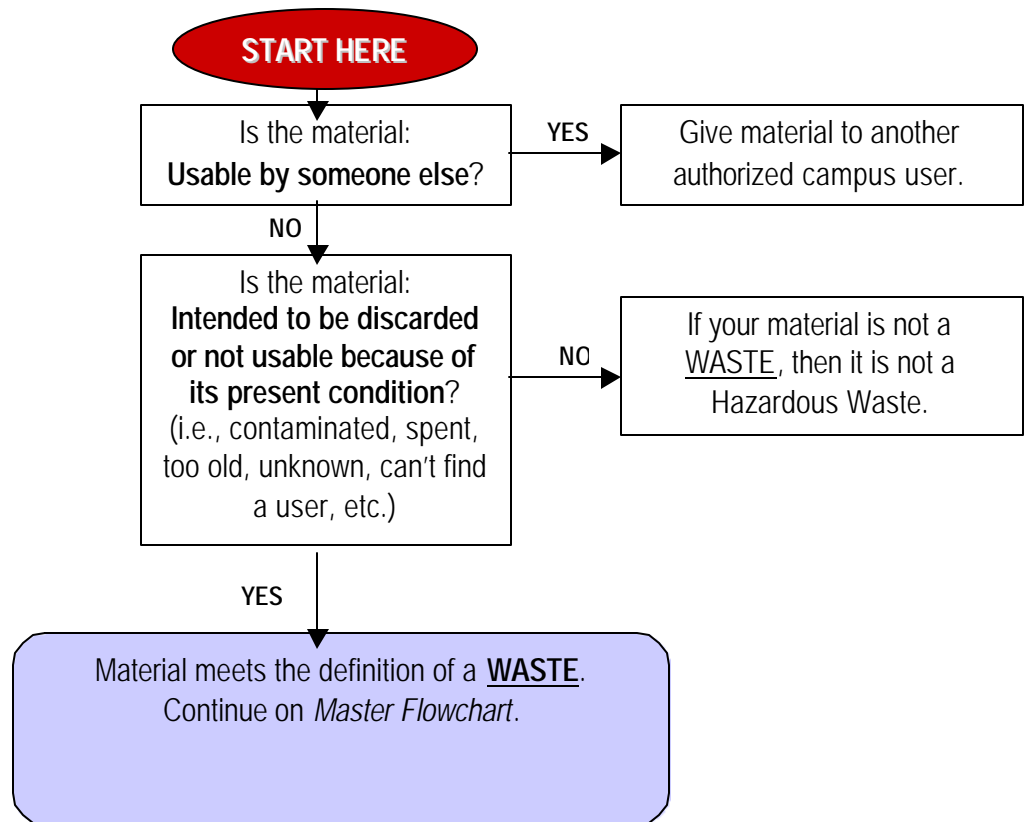
Hazardous Waste Determinations & Classifications

Master Flowchart



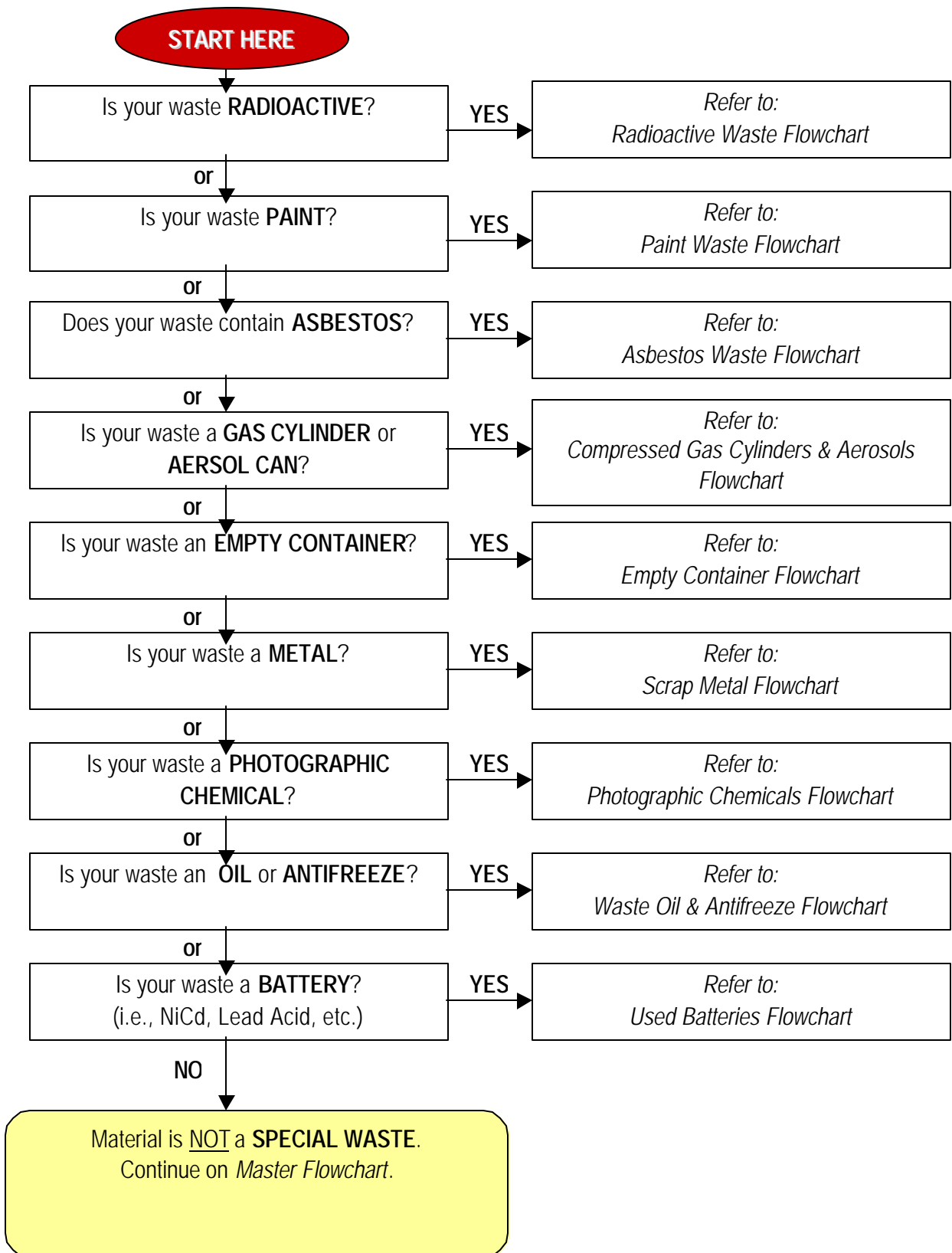
Hazardous Waste Determinations & Classifications

Waste Definition Flowchart



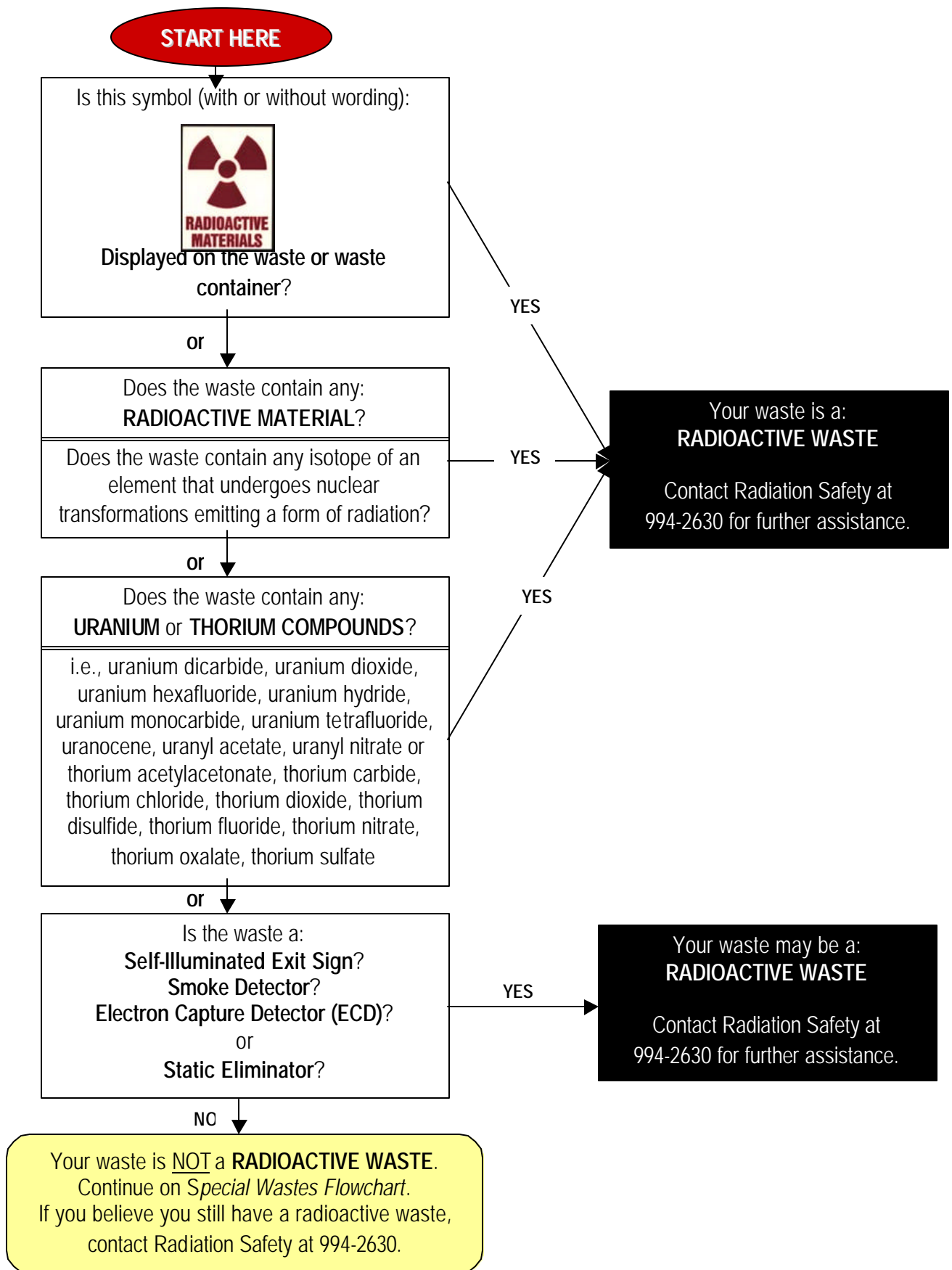
Hazardous Waste Determinations & Classifications

Special Waste Flowchart



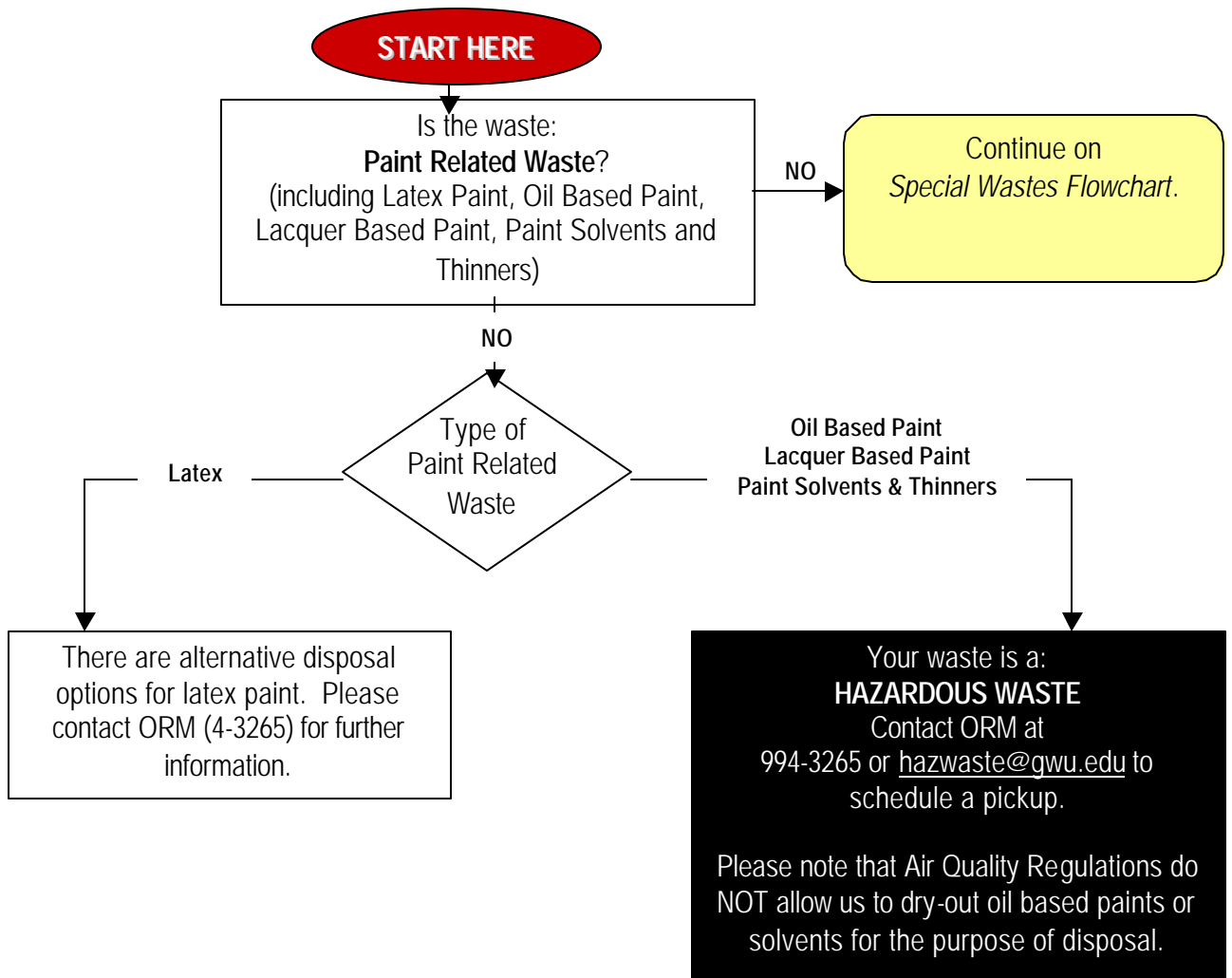
Hazardous Waste Determinations & Classifications

Radioactive Waste Flowchart



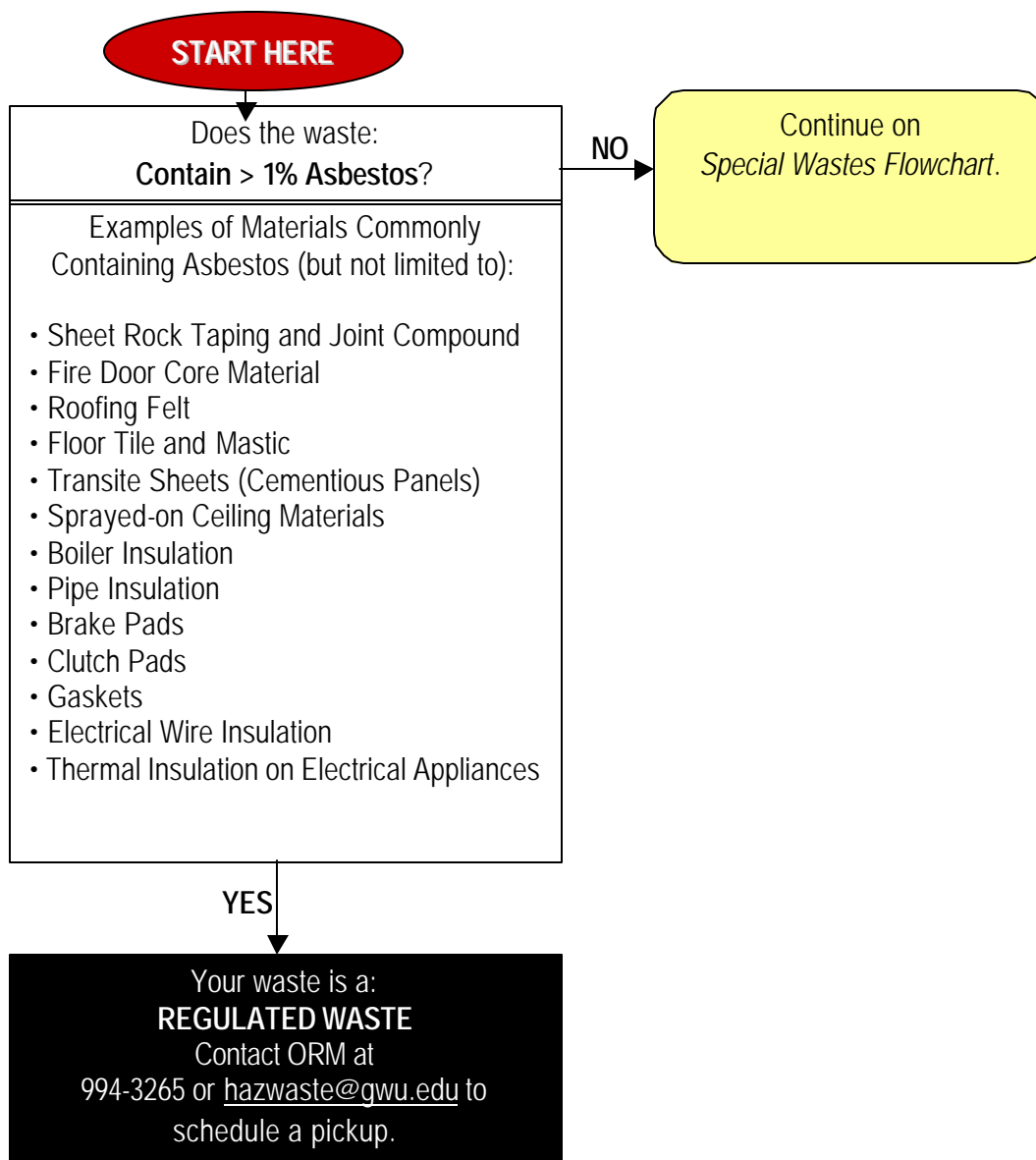
Hazardous Waste Determinations & Classifications

Paint Waste Flowchart



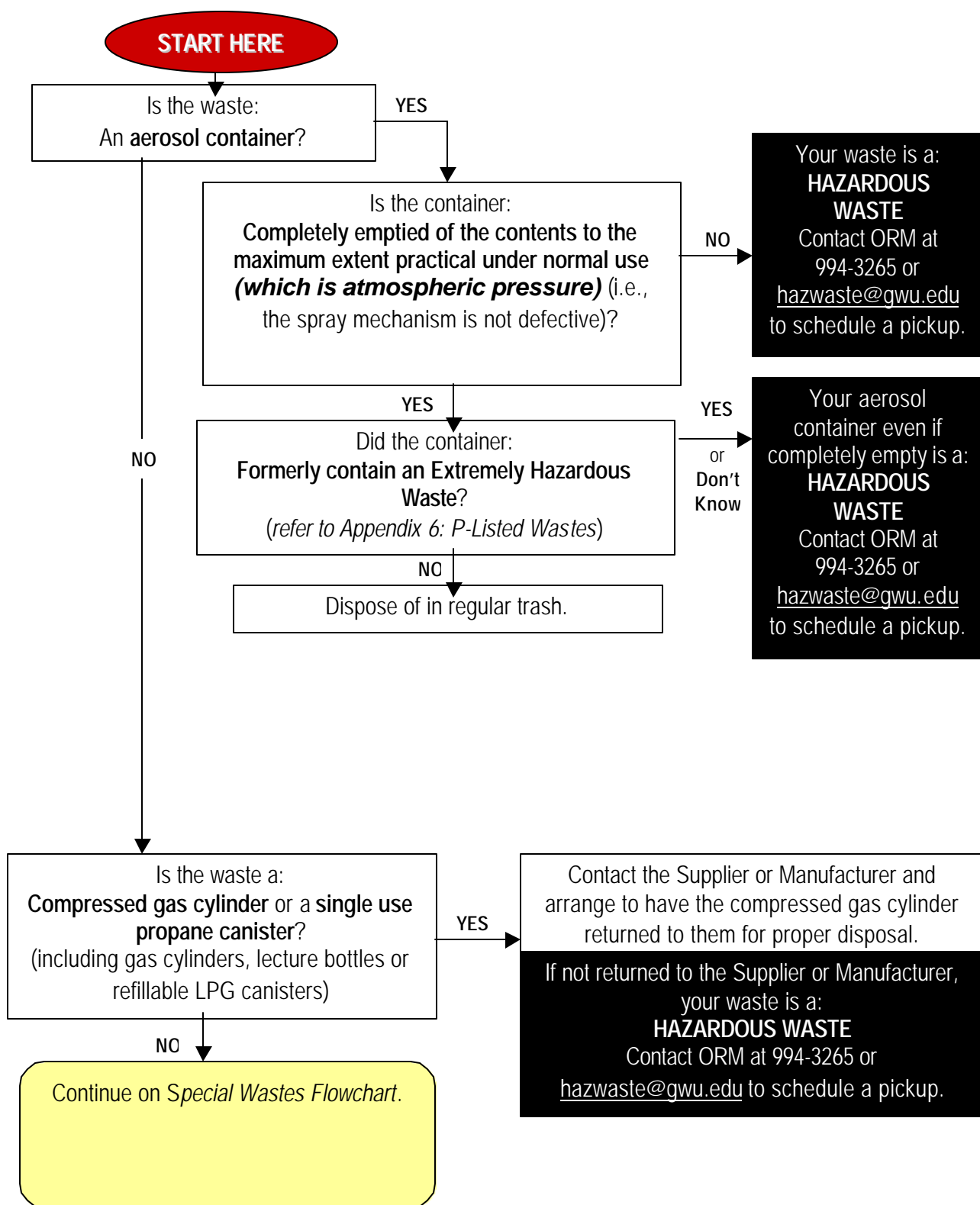
Hazardous Waste Determinations & Classifications

Asbestos Waste Flowchart



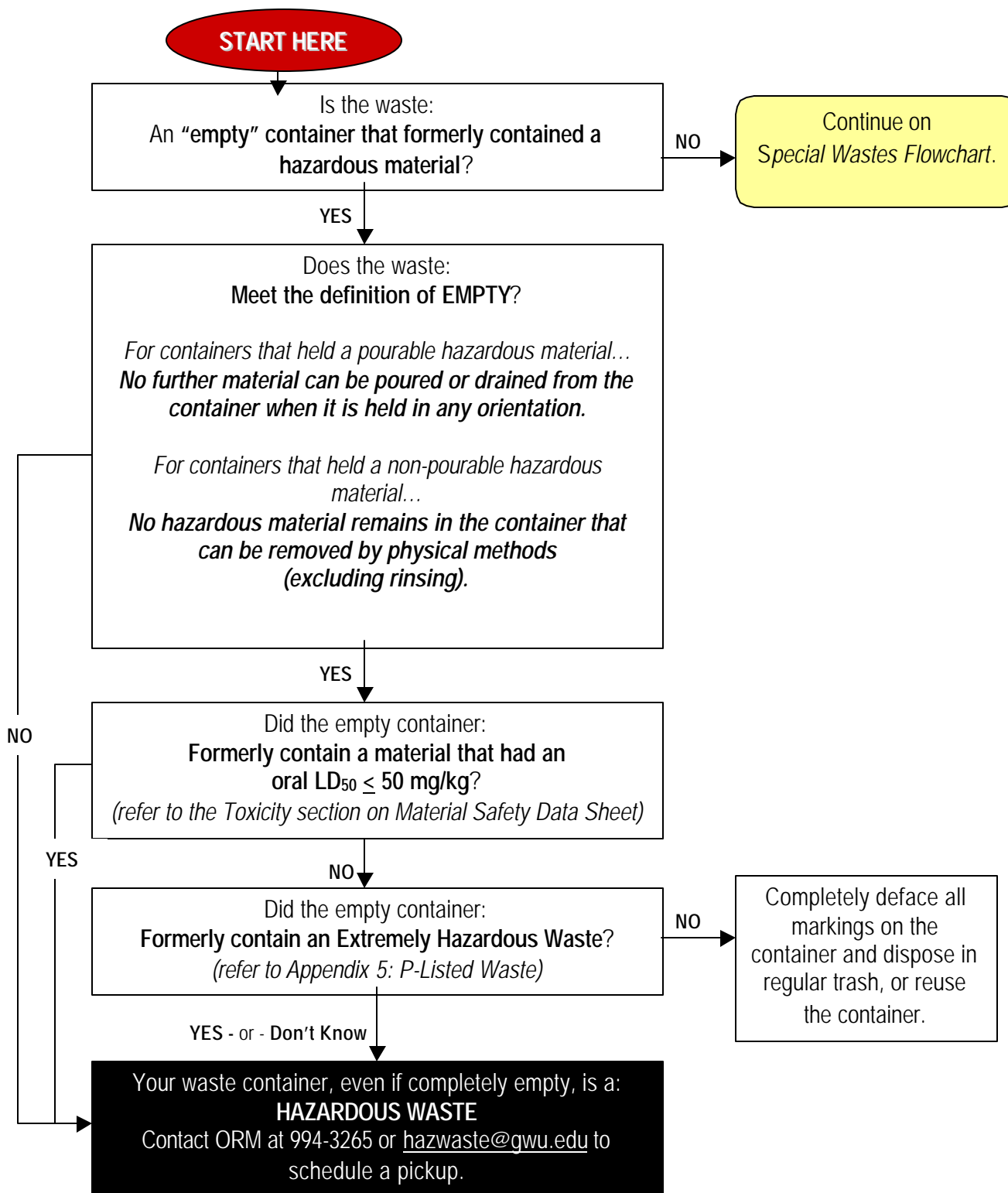
Hazardous Waste Determinations & Classifications

Compressed Gas Cylinders & Aerosols Flowchart



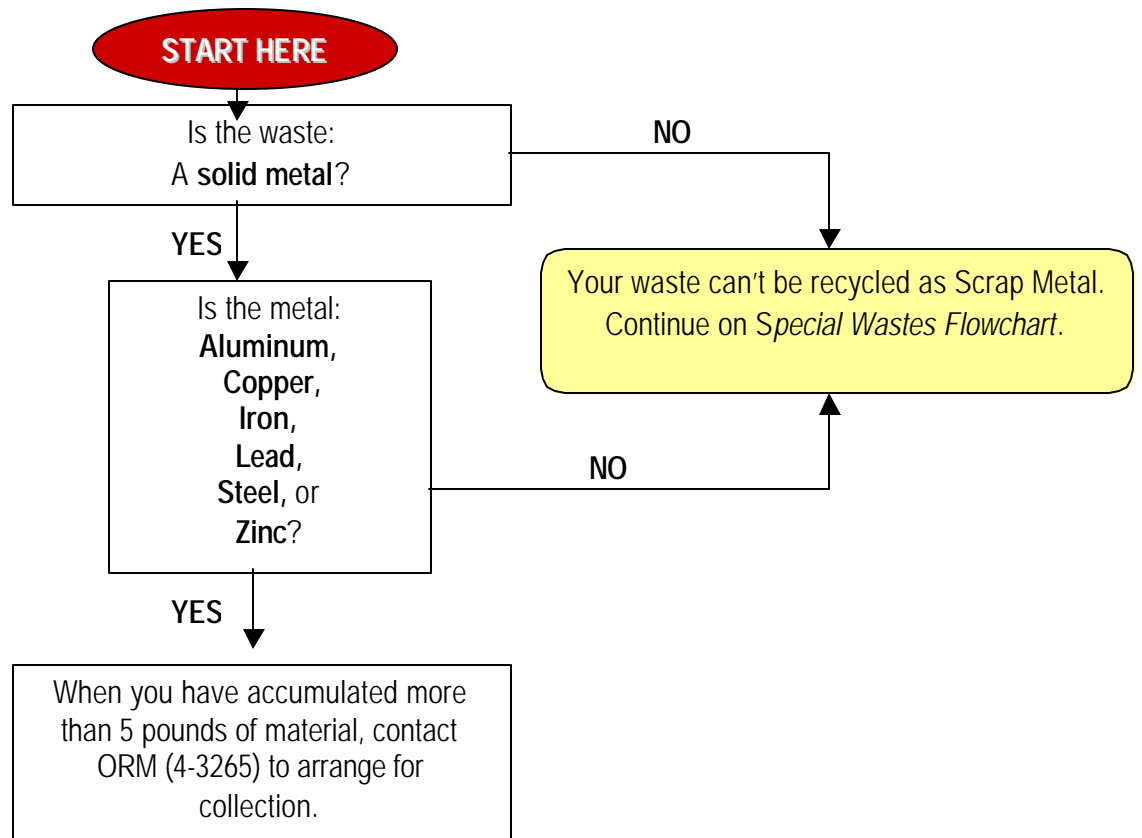
Hazardous Waste Determinations & Classifications

Empty Containers Flowchart



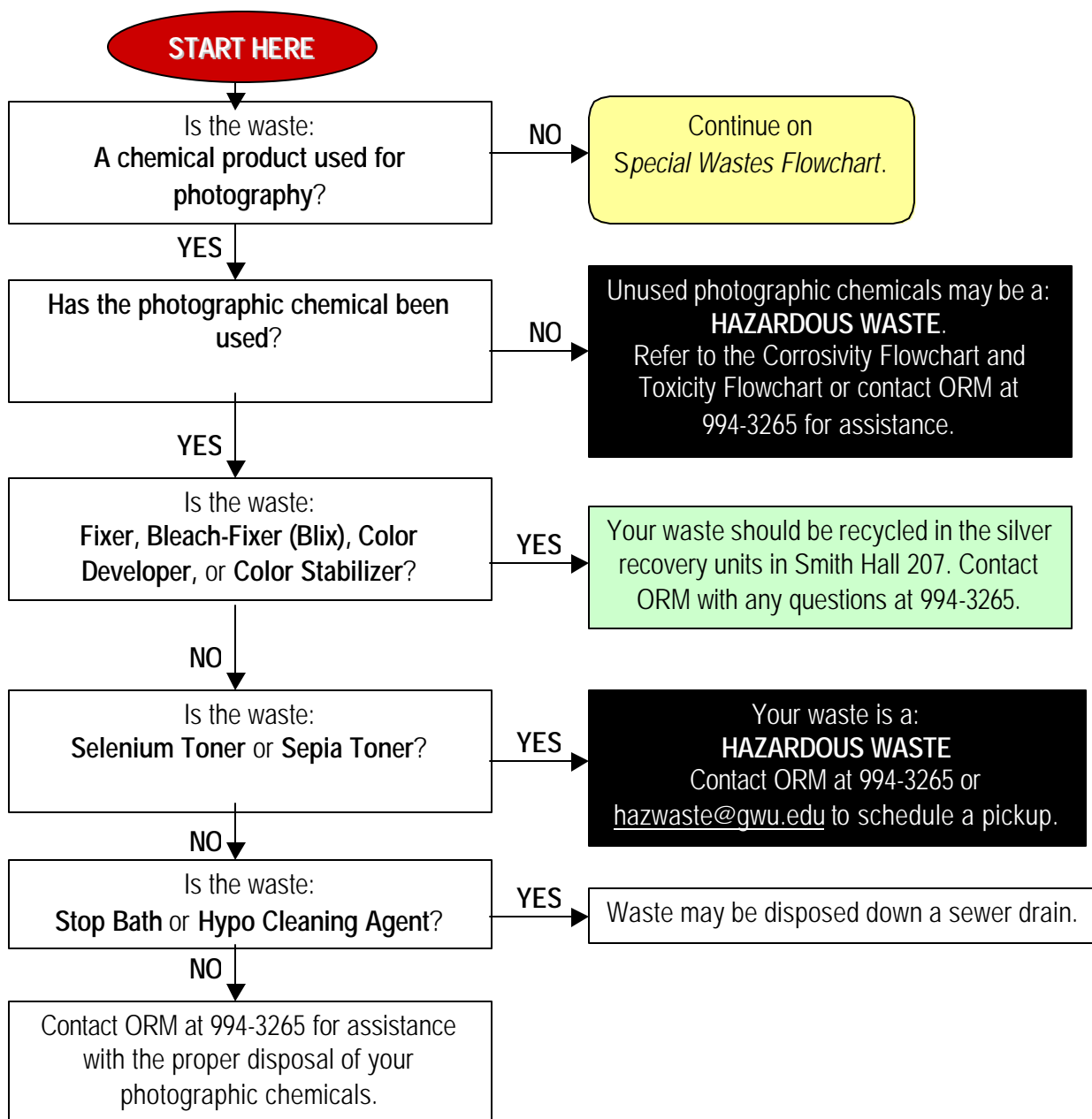
Hazardous Waste Determinations & Classifications

Scrap Metal Flowchart



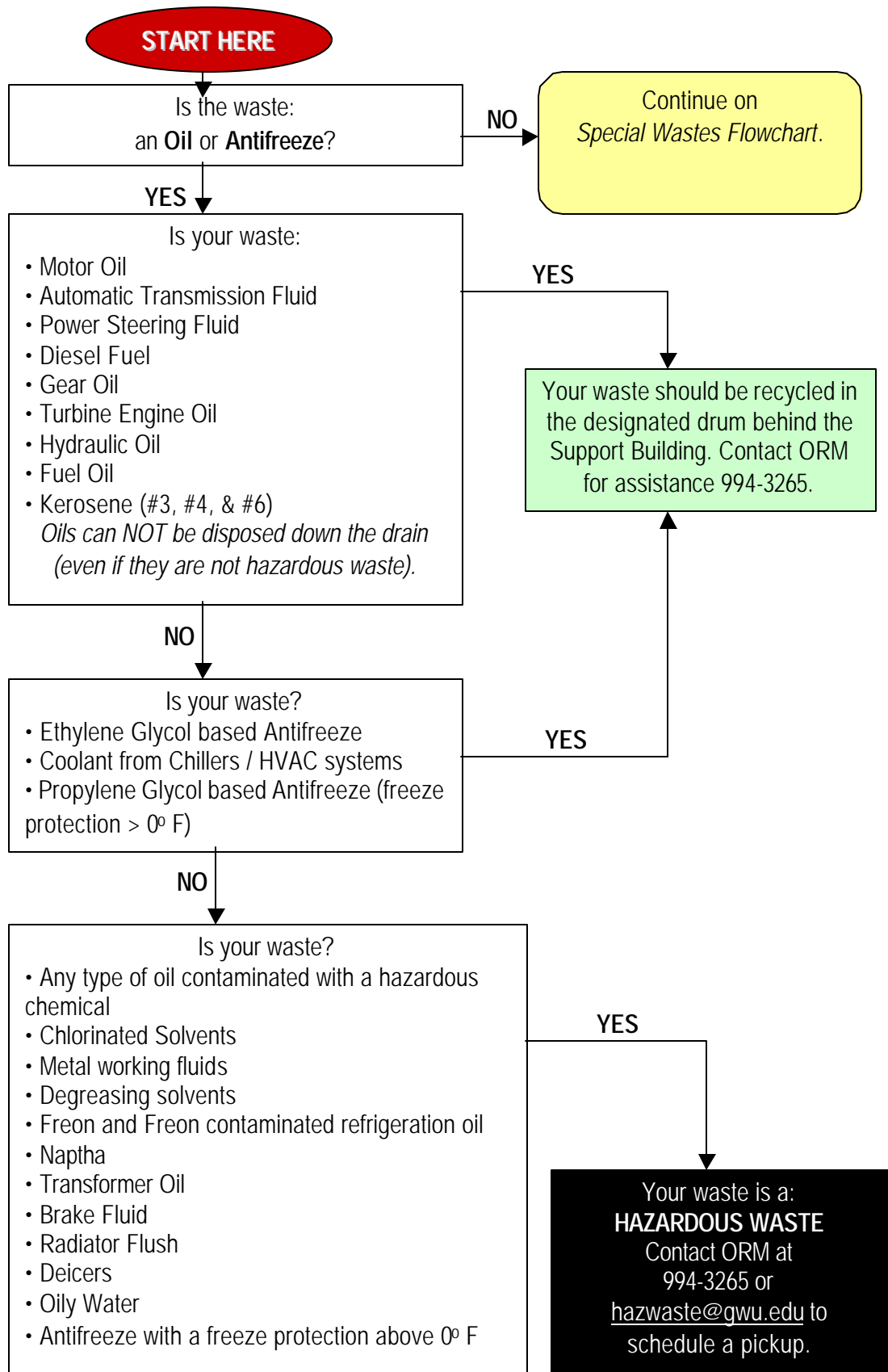
Hazardous Waste Determinations & Classifications

Photographic Chemicals Flowchart



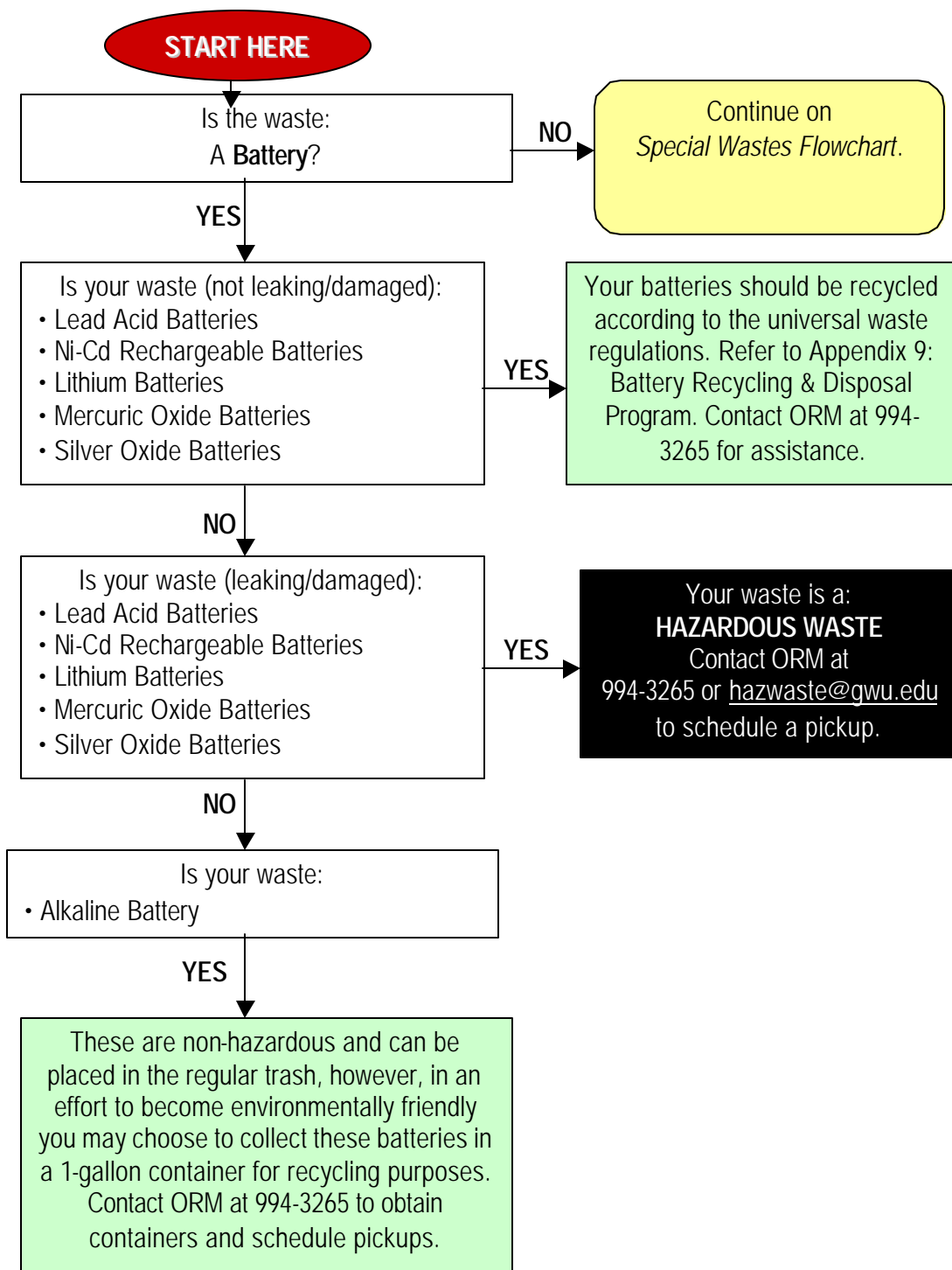
Hazardous Waste Determinations & Classifications

Waste Oil & Antifreeze Flowchart

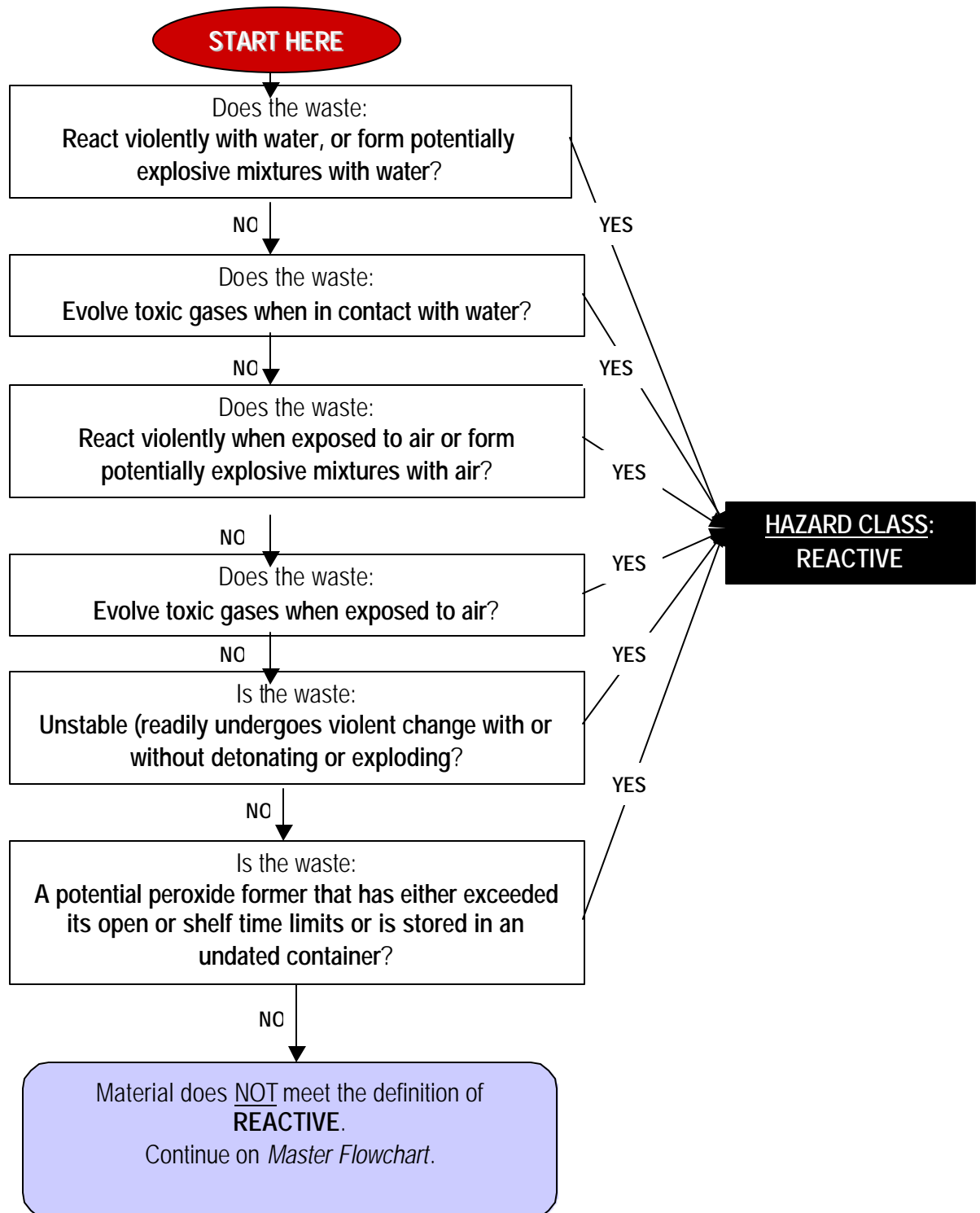


Hazardous Waste Determinations & Classifications

Used Batteries Flowchart

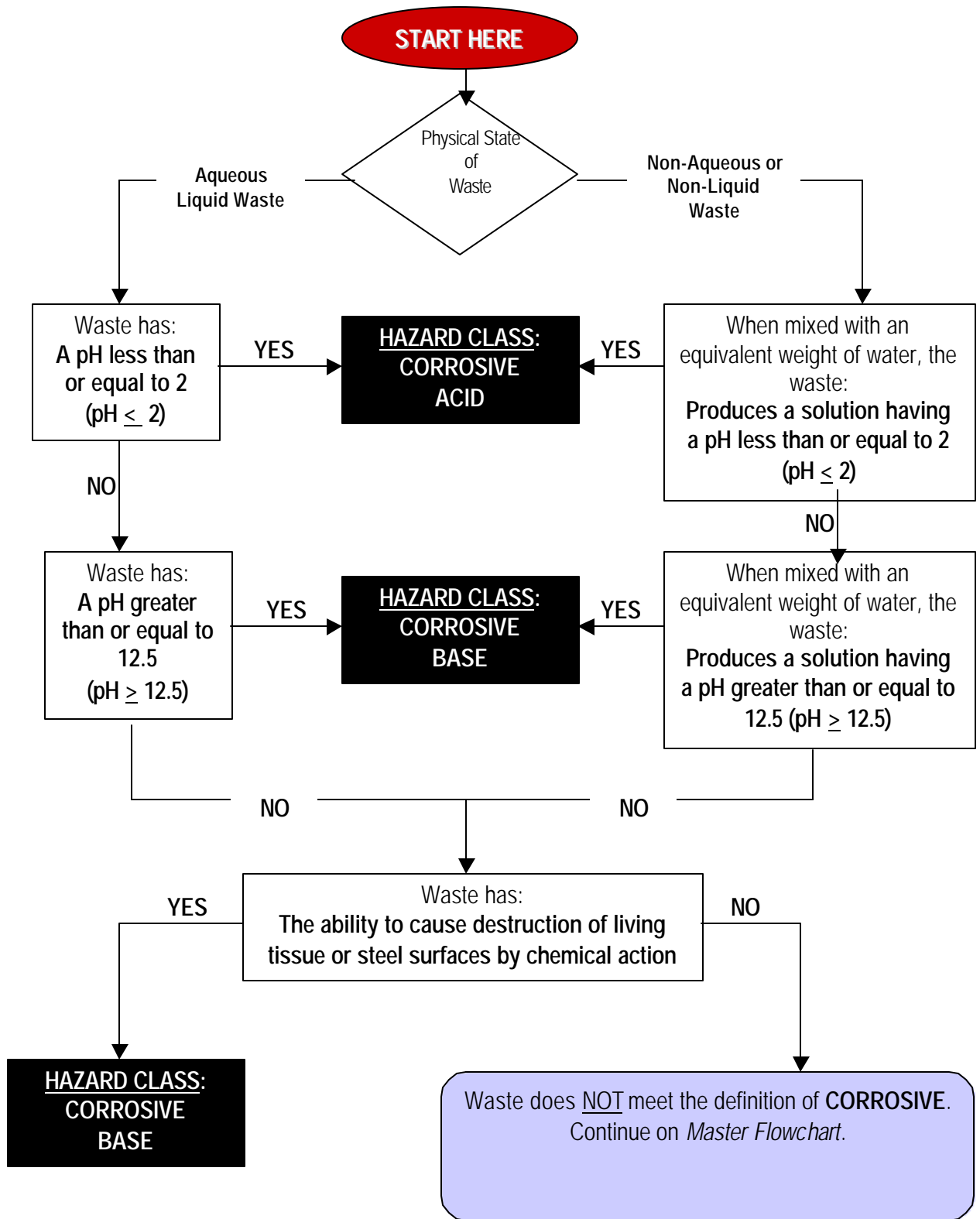


Hazardous Waste Determinations & Classifications
Reactivity Flowchart

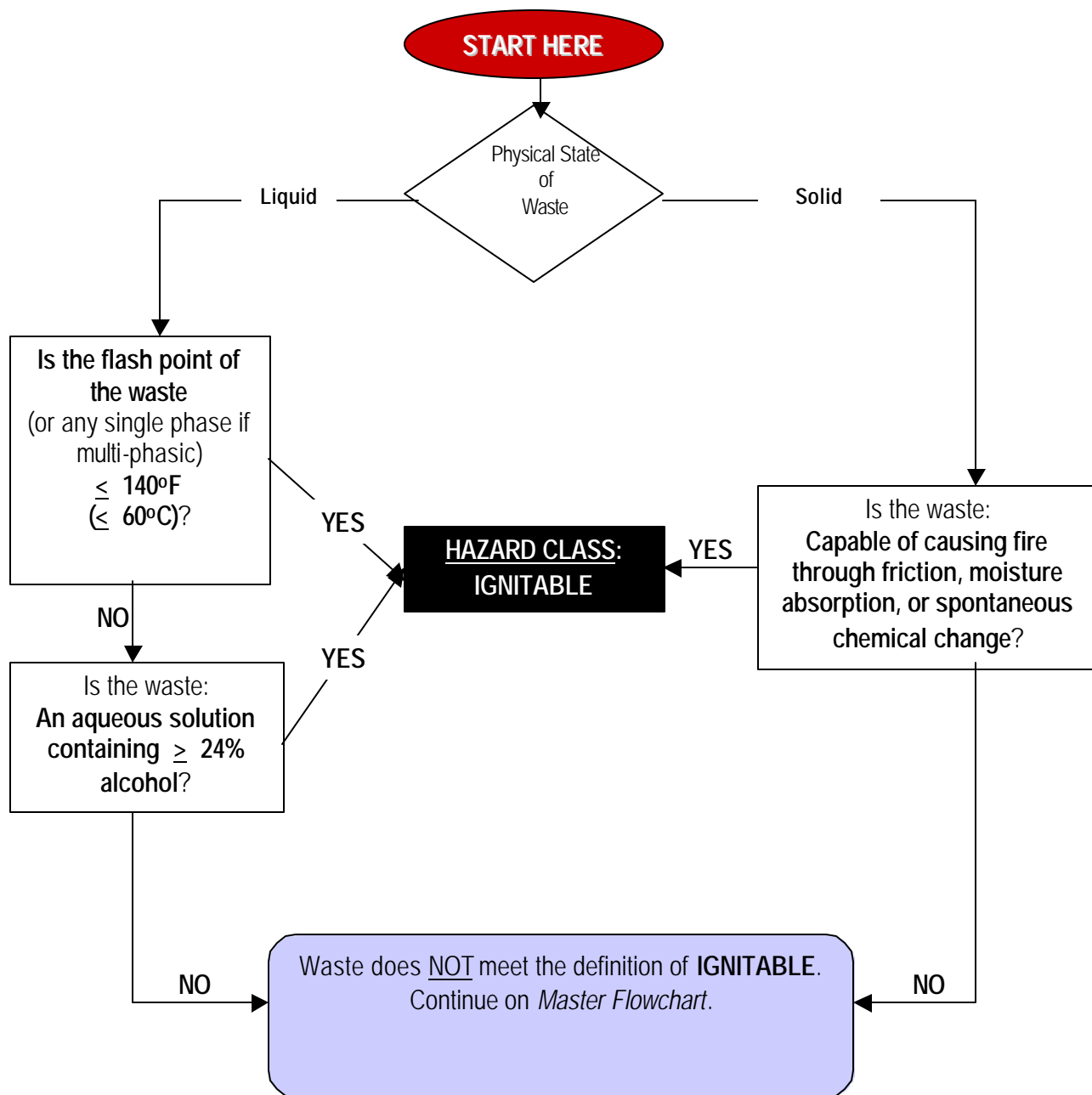


Hazardous Waste Determinations & Classifications

Corrosivity Flowchart

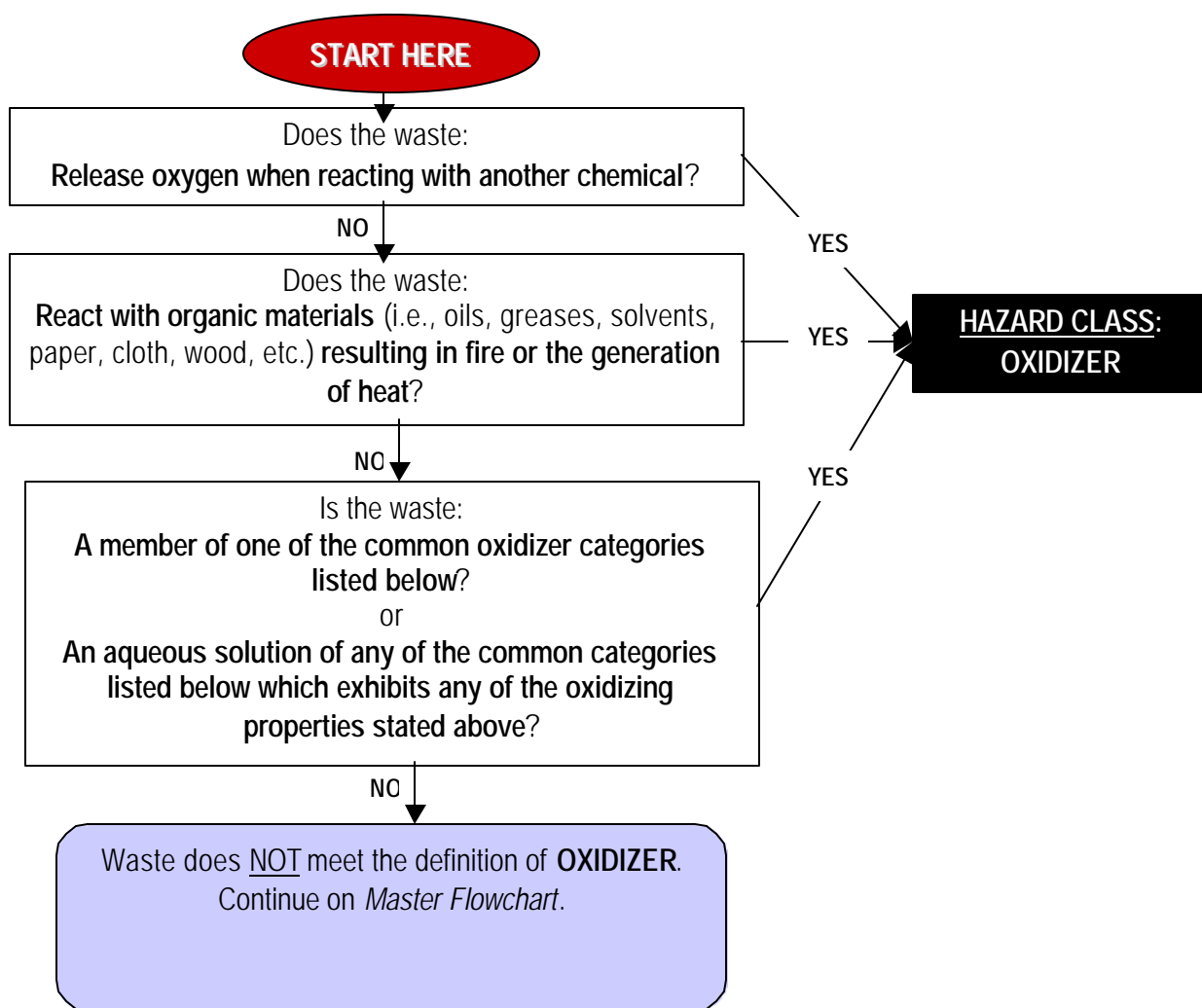


Hazardous Waste Determinations & Classifications
Flammability Flowchart



Hazardous Waste Determinations & Classifications

Oxidizing Flowchart



Examples:

SOLIDS

- | | | |
|---------------------|---------------------|--------------------|
| • Bismuthates | • Ferric chloride | • Perborates |
| • Bromates | • Ferric trioxide | • Perchlorates |
| • Ferric sulfate | • Ferricyanides | • Periodic acid |
| • Chlorates | • Hypochlorites | • Permanganates |
| • Chlorites | • Iodates | • Permanganic acid |
| • Chromates | • Iodine | • Peroxides |
| • Chromium trioxide | • Manganese dioxide | • Persulfates |
| • Dichromates | • Nitrates | |

LIQUIDS

- | | | |
|--------------------------|-------------------------|-----------------------------|
| • Bromine | • Hydrogen peroxide | • Perchloric acid (pH > 2)* |
| • Chromic acid (pH > 2)* | • Nitric acid (pH > 2)* | • Sulfuric acid (pH > 2)* |

* Oxidizing mixtures having a pH ≤ 2 are classified as corrosive.

Hazardous Waste Determinations & Classifications

Toxicity Flowchart

START HERE



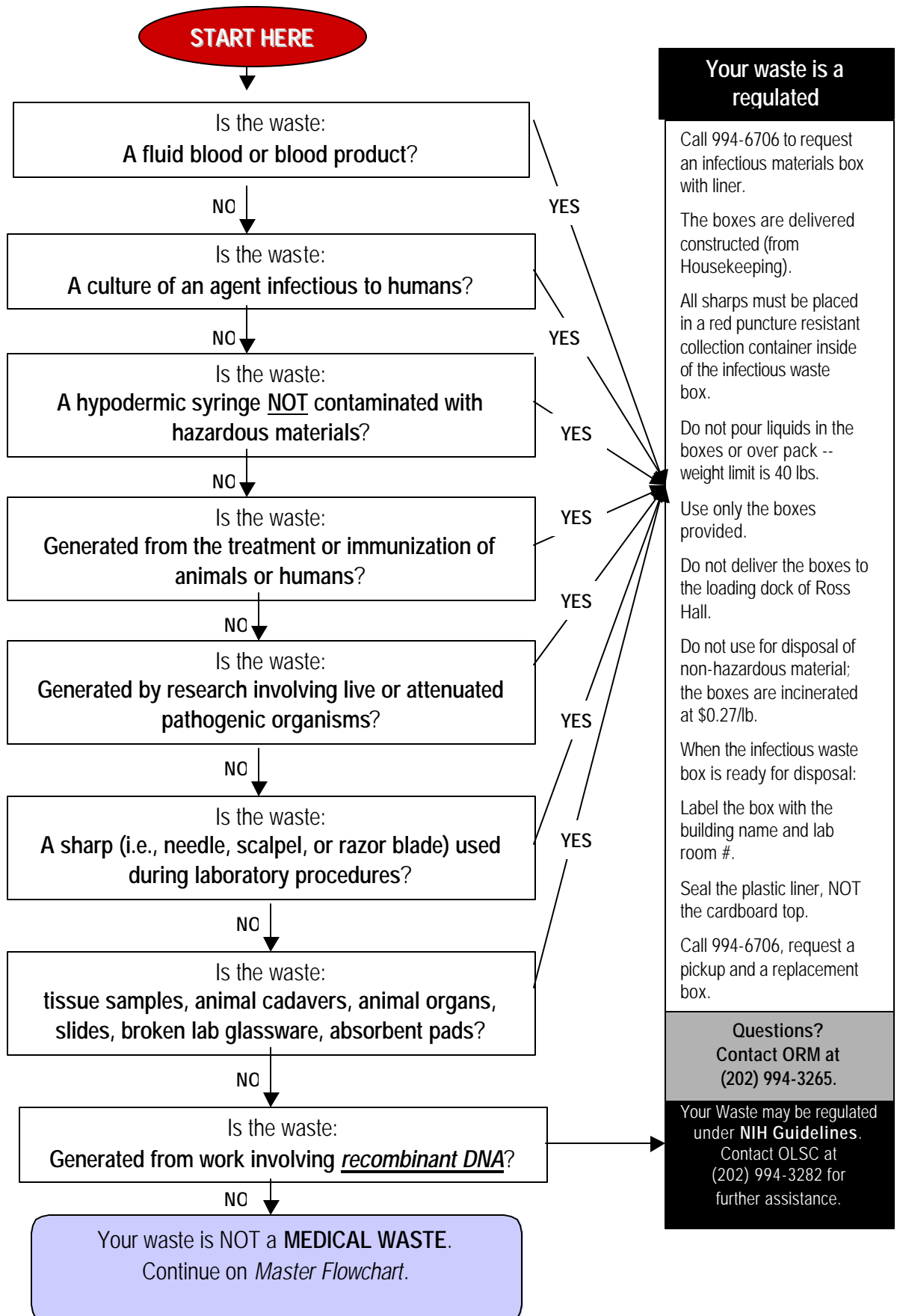
TOXICITY

The determination of a waste as a hazardous waste due to its toxicity is a process that is complicated by many lists and many different criteria. In an attempt to provide guidelines that are relatively straightforward, only the lists and criteria of general applicability are summarized in this Hazardous Waste Management Plan. Before determining that a questionable waste is not toxic, please check with ORM (994-3265) so we can look at the complete regulatory requirements.

Also refer to material safety data sheets for toxicity information.

If waste does NOT meet the definition of **TOXIC**.
Continue on *Master Flowchart*.

Hazardous Waste Determinations & Classifications
Medical Waste Flowchart



Hazardous Waste Determinations & Classifications

Drain Disposal Flowchart

