

HAZARDOUS WASTE DETERMINATION FORM

Name:	School/Division/Department:	Form#:
Room#/Location:	<input type="checkbox"/> Teaching <input type="checkbox"/> Research	Subject/Course# (if applicable):

A. WASTE DESCRIPTION:	
Generation Process:	
Generation Location:	Total Quantity and/or Estimated Generation Rate per month: <i>size/type of containers</i>

B. WASTE PROPERTIES, CHARACTERISTICS, and CONSTITUENTS:			
Physical State: <input type="checkbox"/> Solid <input type="checkbox"/> Solid w/freestanding or absorbed liquid <input type="checkbox"/> Liquid (If liquid, indicate if the liquid is: <input type="checkbox"/> Single-Layer <input type="checkbox"/> Multi-Layer: Number of Layers _____ <input type="checkbox"/> Gas	pH: <input type="checkbox"/> ≤ 2 <input type="checkbox"/> > 2 but < 12.5 <input type="checkbox"/> N/A <input type="checkbox"/> ≥ 12.5	Flashpoint: <input type="checkbox"/> < 140 °F <input type="checkbox"/> > 140°F but < 200 °F <input type="checkbox"/> N/A <input type="checkbox"/> > 200 °F	
Characteristics:	PCB Content:	Metal Content:	
<input type="checkbox"/> Corrosive <input type="checkbox"/> Ignitable (flashpoint) <input type="checkbox"/> Reactive <input type="checkbox"/> Radioactive <input type="checkbox"/> Toxic (based on D-list) <input type="checkbox"/> None	<input type="checkbox"/> > 5 ppm <input type="checkbox"/> < 5 ppm <input type="checkbox"/> None <hr/> Lists: <input type="checkbox"/> P or U-list ** <input type="checkbox"/> K-list <input type="checkbox"/> D-list <input type="checkbox"/> F-list <input type="checkbox"/> none **unused, sole ingredient of discarded commercial chemical	<input type="checkbox"/> Antimony <input type="checkbox"/> Chromium <input type="checkbox"/> Molybdenum <input type="checkbox"/> Vanadium <input type="checkbox"/> Arsenic <input type="checkbox"/> Cobalt <input type="checkbox"/> Nickel <input type="checkbox"/> Zinc* <input type="checkbox"/> Barium <input type="checkbox"/> Copper <input type="checkbox"/> Selenium <input type="checkbox"/> Beryllium <input type="checkbox"/> Lead <input type="checkbox"/> Silver <input type="checkbox"/> None <input type="checkbox"/> Cadmium <input type="checkbox"/> Mercury <input type="checkbox"/> Thallium	

Composition (list all constituents):		More Constituents on following page: <input type="checkbox"/>	
Constituent:	Volume % (range):	Constituent:	Volume % (range):

C. REMARKS (Attach applicable documentation describing the waste (e.g. process knowledge statement, MSDS, sample analysis, etc.):

D. FINAL DETERMINATION by Risk Management – after going through classification checklists
<input type="checkbox"/> Hazardous (RCRA) – offsite shipment; <input type="checkbox"/> Non-hazardous (RCRA) but Hazardous (CWA) – offsite shipment <input type="checkbox"/> Non-hazardous (RCRA & CWA) – seek approval from CLWA for release to sanitary sewer <input type="checkbox"/> Medical Waste <input type="checkbox"/> Universal Waste <input type="checkbox"/> Used Oil <input type="checkbox"/> General Trash

Composition (list all constituents):			
Constituent:	Volume % (range):	Constituent:	Volume % (range):

Composition (list all constituents):			
Constituent:	Volume % (range):	Constituent:	Volume % (range):