

HAZARDOUS WASTE DETERMINATION FORM

For RP Use Only

Hazardous Waste Determination Form #:
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A. WASTE DESCRIPTION:			
Generation Process:			
Generation location and/or system:		Total Quantity and/or Estimated Generation rate:	
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 <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: <input type="checkbox"/> Corrosive <input type="checkbox"/> Ignitable <input type="checkbox"/> Reactive <input type="checkbox"/> Radioactive <input type="checkbox"/> Toxic	Asbestos Content: <input type="checkbox"/> Friable <input type="checkbox"/> Non-Friable <input type="checkbox"/> None	PCB Content: <input type="checkbox"/> > 5 ppm <input type="checkbox"/> < 5 ppm <input type="checkbox"/> None	Metal Content: <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*
*Check these metals (or metal compounds) only if they are in a friable, powdered, or finely divided state.			
Composition (list all constituents, including debris, any absorbent, freestanding liquid, or absorbed liquid):			
Constituent:	Volume % (range):	Constituent:	Volume % (range):
C. REMARKS (Attach all applicable documentation describing the waste (e.g. process knowledge statement, MSDS, manufacturer's specifications, sample analysis, etc.):			
D. REQUESTOR'S CERTIFICATION [By signing the form, the requestor certifies (based on process knowledge or certified records) that all information is complete and accurate to the best of his/her knowledge.]			
REQUESTOR NAME/SIGNATURE:	DEPARTMENT/GROUP:	EXTENSION:	DATE:

Upon completing Blocks A, B, C, and D above, the requestor will forward the form to RP RWM Group at MS 84.

