

D-Code Characteristic Waste / TCLP (a blank box indicates N/A)	Actual Range	Continuation from Column (1)	Actual Range
<b>D001</b> Ignitable liquids (f.p. <140 °F)		<b>D015</b> Toxaphene	>0.5 mg/1
<input type="checkbox"/> Ignitable Liquids	<input type="checkbox"/> High TOC (>10%)NW	<b>D016</b> 2, 4-D	>10.0 mg/1
<input type="checkbox"/> Oxidizers	<input type="checkbox"/> Low TOC (<10%) NWW	<b>D017</b> 2, 4, 5-TP Silvēx	>1.0 mg/1
<input type="checkbox"/> Reactives		<b>D018</b> Benzene	>0.5 mg/1
<input type="checkbox"/> Compressed Gases		<b>D019</b> Carbon tetrachloride	>0.5 mg/1
<b>X D002</b> Corrosive (pH ≤2 or ≥12.5)		<b>D020</b> Chlordane	>0.03 mg/1
<input checked="" type="checkbox"/> Acid Liquids	<input type="checkbox"/> Alkaline Liquids	<b>D021</b> Chlorobenzene	>100.0 mg/1
<input type="checkbox"/> Other Corrosive Liquids		<b>D022</b> Chloroform	>6.0 mg/1
<b>D003</b> Reactive		<b>D023</b> o-Cresol	>200.0 mg/1
<input type="checkbox"/> Reactive Sulfides	<input type="checkbox"/> Reactive Cyanides	<b>D024</b> m-Cresol	>200.0 mg/1
<input type="checkbox"/> Water Reactives	<input type="checkbox"/> Explosives	<b>D025</b> p-Cresol	>200.0 mg/1
<input type="checkbox"/> Other Reactives		<b>D026</b> Cresol	>200.0 mg/1
<b>D004</b> Arsenic	>5.0 mg/1	<b>D027</b> 1, 4-Dichlorobenzene	>7.5 mg/1
<b>D005</b> Barium	>100.0 mg/1	<b>D028</b> 1, 2-Dichloroethane	>0.5 mg/1
<b>D006</b> Cadmium	>1.0 mg/1	<b>D029</b> 1, 1-Dichloroethylene	>0.7 mg/1
<input type="checkbox"/> Cadmium Batteries		<b>D030</b> 2, 4-Dinitrotoluene	>0.13 mg/1
<b>D007</b> Chromium	>5.0 mg/1	<b>D031</b> Heptachlor (and it's epoxide)	>0.008 mg/1
<b>D008</b> Lead	>5.0 mg/1	<b>D032</b> Hexachlorobenzene	>0.13 mg/1
<input type="checkbox"/> Lead Acid Batteries		<b>D033</b> Hexachlorobutadiene	>0.5 mg/1
<b>D009</b> Mercury	>0.2 mg/1	<b>D034</b> Hexachlorethane	>3.0 mg/1
<input type="checkbox"/> High Mercury Organics (>260 mg / kg Total)		<b>D035</b> Methyl ethyl ketone	>200.0 mg/1
<input type="checkbox"/> Low Mercury Inorganics (>260 mg / kg Total)		<b>D036</b> Nitrobenzene	>2.0 mg/1
<input type="checkbox"/> Incineration Residues		<b>D037</b> Pentachlorophenol	>100.0 mg/1
<input type="checkbox"/> Low Mercury (<260 mg / kg Total)		<b>D038</b> Pyridine	>5.0 mg/1
<b>D010</b> Selenium	>1.0 mg/1	<b>D039</b> Tetachloroethylene	>0.7 mg/1
<b>D011</b> Silver	>5.0 mg/1	<b>D040</b> Trichloroethylene	>0.5 mg/1
<b>D012</b> Endrin	>0.02 mg/1	<b>D041</b> 2, 4, 5-Trichlorophenol	>400.0 mg/1
<b>D013</b> Lindane	>0.4 mg/1	<b>D042</b> 2, 4, 6-Trichlorophenol	>2.0 mg/1
<b>D014</b> Methoxchlor	>10.0 mg/1	<b>D043</b> Vinyl Chloride	>0.2 mg/1

If waste is D001 - D043 does it contain any of the underlying hazardous constituents listed in Table UTS 40 CFR 268.48?

☐ YES -- (If "Yes" complete Question 2 below) ☒ NO -- (If "No" complete Question 3 below)

Other Metals	Actual / Range	Other Organic Constituents (ppm)	Actual / Range	Other Inorganic Constituents	None	ppm	Actual / Range
Copper		VOCs <100 >100		Cyanide (Total)		>250	
Nickel		*PCB 0 <50 50-500 >500		Cyanide (Amendable)		>30	
Thallium		TOC <1% >1%		Sulfides		>500	
Zinc							

\*PCB regulated by 40 CFR part 761? ☐ Yes ☐ No If "Yes," material must be profiled on a confidential PCB waste profile

## Federal Land Disposal Restrictions &amp; Underlying Hazardous Constituent Determination

1. Federal Land Disposal Restriction Standards: (check one and complete questions)

- ☐ Does not meet any applicable standards  
☒ Treated to meet all applicable standards  
☐ Meets all applicable standards without treatment  
☐ Needs to be treated to meet certain treatment standards  
☐ No federally mandated treatment standards apply

2. List all underlying hazardous constituents applicable to this waste at the point of generation. Refer to 40 CFR 286.48 - Table UTS

2a. ☐ This waste meets the Universal Treatment Standards for all "underlying constituents" listed above.2b. ☒ This waste does not meet the Universal Treatment Standards for the "underlying constituents" listed above and must be treated before this waste can be land disposed.3. The above information was determined by: ☒ Generator's knowledge of the waste ☐ Laboratory analysis (attached)

## Benzene NESHAP Determination

Is waste generated by a chemical manufacturing plant, coke by product recovery plant, or a petroleum refinery?

Does this waste contain benzene subject to the control requirements of 40 CFR Part 61 Subpart FF (NESHAP)?

☐ Yes ☒ No  
☐ Yes ☒ No

## Infectious Waste Certification

If the waste is biological, I certify that it is not infectious \_\_\_\_\_ initial

This information provided is true and correct and is based on analysis of a representative sample of the waste in accordance with EPA Guidelines Document SW-846 and EPA 60012-80018 or my thorough knowledge of the waste.

Signature: \_\_\_\_\_ Title: \_\_\_\_\_ Date: \_\_\_\_\_