

**TABLE I - WASTE CODE SUBCATEGORIES**

Code	A	B	C	D	E
<b>D001</b>	High TOC ignitable characteristic liquids.	All other ignitable characteristic waste.			
<b>D003</b>	Reactive cyanides	Reactive sulfides	Explosives	Water reactives	Other Reactives
<b>D006</b>	Cadmium containing batteries				
<b>D008</b>	Lead acid batteries				
<b>D009</b>	High Mercury - Organic (Nonwastewaters)	High Mercury - Inorganic (Nonwastewaters)	Low Mercury (Nonwastewaters)	Mercury Containing Wastewaters	
<b>P047</b>	4,6-Dinitro-o-cresol	4,6-Dinitro-o-cresol salts			
<b>P065 &amp; P092</b>	Non-incinerator or non-RMERC residues.	Incinerator or RMERC residues with $\geq 260$ mg/kg total mercury.	RMERC residues with $< 260$ mg/kg total mercury.	Incinerator residues with $< 260$ mg/kg total mercury.	All wastewaters
<b>U151</b>	High mercury	RMERC residues with $< 260$ mg/kg total mercury.	Non-RMERC residues with $< 260$ mg/kg total mercury.	All wastewaters.	
<b>U240</b>	2,4-Dichlorophenoxyacetic acid	2,4-Dichlorophenoxyacetic acid salts and esters.			
<b>F003 &amp; F005</b>	Waste that contain only the F-listed solvents Carbon disulfide, Cyclohexanone and/or Methanol.	Wastes that contain only the F-listed solvent 2-Nitropropane.	Wastes that contain only the F-listed solvent 2-Ethoxyethanol.		

**TABLE II - F CODE SOLVENT CONSTITUENTS**

Code	Constituent	Code	Constituent	Code	Constituent	Code	Constituent
5	Acetone	11	Cresol (o, m, or p isomers)	17	Ethyl ether	23	Nitrobenzene
6	Benzene	12	Cresylic acid	18	Isobutanol	24	Pyridine
7	n-Butyl alcohol	13	Cyclohexanone	19	Methanol	25	Tetrachloroethylene
8	Carbon disulfide	14	1,2-Dichlorobenzene	20	Methylene chloride	26	Toluene
9	Carbon tetrachloride	15	Ethyl acetate	21	Methyl ethyl ketone	27	1,1,1-Trichloroethane
10	Chlorobenzene	16	Ethyl benzene	22	Methyl isobutyl ketone	28	1,1,2-Trichloroethane
						29	1,1,2-Trichloro-1,2,2-trifluoroethane
						30	Trichloroethylene
						31	Trichlorofluoromethane
						32	Xylene

