

**TREATMENT STANDARDS FOR HAZARDOUS WASTES**

[Note: NA means not applicable]

<u>Waste code</u>	<u>Waste description and treatment/Regulatory subcategory</u> <sup>1</sup>	<u>Regulated hazardous constituent</u>		<u>Wastewaters</u>	<u>Nonwastewaters</u>
		<u>Common name</u>	<u>CAS</u> <sup>2</sup> <u>number</u>	<u>Concentration</u> <sup>3</sup> <u>in mg/L; or Technology Code</u> <sup>4</sup>	<u>Concentration</u> <sup>5</sup> <u>in mg/kg unless noted as “mg/L TCLP”;</u> <u>or Technology Code</u> <sup>4</sup>
D001 <sup>2</sup>	<u>Ignitable Characteristic Wastes, except for the §261.21(a)(1) High TOC Subcategory.</u>	NA	NA	<u>DEACT and meet §268.48 standards</u> <sup>8</sup> ; <u>or RORGS; or CMBST</u>	<u>DEACT and meet §268.48 standards</u> <sup>8</sup> ; <u>or RORGS; or CMBST</u>
	<u>High TOC Ignitable Characteristic Liquids Subcategory based on §261.21(a)(1)—Greater than or equal to 10% total organic carbon. (Note: This subcategory consists of nonwastewaters only.)</u>	NA	NA	NA	<u>RORGS; CMBST; or POLYM</u>
D002 <sup>9</sup>	<u>Corrosive Characteristic Wastes.</u>	NA	NA	<u>DEACT and meet §268.48 standards</u> <sup>8</sup>	<u>DEACT and meet §268.48 standards</u> <sup>8</sup>
D002, D004, D005, D006, D007, D008, D009, D010, D011	<u>Radioactive high level wastes generated during the reprocessing of fuel rods. (Note: This subcategory consists of nonwastewaters only.)</u>	<u>Corrosivity (pH)</u> <u>Arsenic</u> <u>Barium</u> <u>Cadmium</u> <u>Chromium (Total)</u> <u>Lead</u> <u>Mercury</u> <u>Selenium</u> <u>Silver</u>	NA 7440-38-2 7440-39-3 7440-43-9 7440-47-3 7439-92-1 7439-97-6 7782-49-2 7440-22-4	NA NA NA NA NA NA NA NA NA	<u>HLVIT</u> <u>HLVIT</u> <u>HLVIT</u> <u>HLVIT</u> <u>HLVIT</u> <u>HLVIT</u> <u>HLVIT</u> <u>HLVIT</u> <u>HLVIT</u>
D003 <sup>2</sup>	<u>Reactive Sulfides Subcategory based on 261.23(a)(5).</u>	NA	NA	<u>DEACT</u>	<u>DEACT</u>
	<u>Explosives Subcategory based on 261.23(a)(6),(7), and (8).</u>	NA	NA	<u>DEACT and meet §268.48 standards</u> <sup>8</sup>	<u>DEACT and meet §268.48 standards</u> <sup>8</sup>

	<u>Unexploded ordnance and other explosive devices which have been the subject of an emergency response.</u>	<u>NA</u>	<u>NA</u>	<u>DEACT</u>	<u>DEACT</u>
	<u>Other Reactives Subcategory based on 261.23(a)(1).</u>	<u>NA</u>	<u>NA</u>	<u>DEACT and meet §268.48 standards<sup>8</sup></u>	<u>DEACT and meet §268.48 standards<sup>8</sup></u>
	<u>Water Reactive Subcategory based on 261.23(a)(2), (3), and (4). (Note: This subcategory consists of nonwastewaters only).</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>DEACT and meet §268.48 standards<sup>8</sup></u>
	<u>Reactive Cyanides Subcategory based on 261.23(a)(5).</u>	<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>Reserved</u>	<u>590</u>
		<u>Cyanides (Amenable)<sup>7</sup></u>	<u>57-12-5</u>	<u>0.86</u>	<u>30</u>
<u>D004<sup>2</sup></u>	<u>Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for arsenic based on the toxicity characteristic leaching procedure (TCLP) in SW846.</u>	<u>Arsenic</u>	<u>7440-38-2</u>	<u>1.4 and meet §268.48 standards<sup>8</sup></u>	<u>5.0 mg/L TCLP and meet §268.48 standards<sup>8</sup></u>
<u>D005<sup>2</sup></u>	<u>Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for barium based on the toxicity characteristic leaching procedure (TCLP) in SW846.</u>	<u>Barium</u>	<u>7440-39-3</u>	<u>1.2 and meet §268.48 standards<sup>8</sup></u>	<u>21 mg/L TCLP and meet §268.48 standards<sup>8</sup></u>
<u>D006<sup>2</sup></u>	<u>Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for cadmium based on the toxicity characteristic leaching procedure (TCLP) in SW846.</u>	<u>Cadmium</u>	<u>7440-43-9</u>	<u>0.69 and meet §268.48 standards<sup>8</sup></u>	<u>0.11 mg/L TCLP and meet §268.48 standards<sup>8</sup></u>

	<u>Cadmium Containing Batteries Subcategory. (Note: This subcategory consists of nonwastewaters only).</u>	<u>Cadmium</u>	<u>7440-43-9</u>	<u>NA</u>	<u>RTHRM</u>
	<u>Radioactively contaminated cadmium containing batteries. (Note: This subcategory consists of nonwastewaters only)</u>	<u>Cadmium</u>	<u>7440-43-9</u>	<u>NA</u>	<u>Macroencapsulation in accordance with §268.45.</u>
<u>D007<sup>2</sup></u>	<u>Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for chromium based on the toxicity characteristic leaching procedure (TCLP) in SW846.</u>	<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77 and meet §268.48 standards<sup>8</sup></u>	<u>0.60 mg/L TCLP and meet §268.48 standards<sup>8</sup></u>
<u>D008<sup>2</sup></u>	<u>Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for lead based on the toxicity characteristic leaching procedure (TCLP) in SW846.</u>	<u>Lead</u>	<u>7439-92-1</u>	<u>0.69 and meet §268.48 standards<sup>8</sup></u>	<u>0.75 mg/L TCLP and meet §268.48 standards<sup>8</sup></u>
	<u>Lead Acid Batteries Subcategory (Note: This standard only applies to lead acid batteries that are identified as RCRA hazardous wastes and that are not excluded elsewhere from regulation under the land disposal restrictions of Part 268 or exempted under other sections of these regulations (see §266.80). This subcategory consists of nonwastewaters only.)</u>	<u>Lead</u>	<u>7439-92-1</u>	<u>NA</u>	<u>RLEAD</u>

	<u>Radioactive Lead Solids Subcategory (Note: These lead solids include, but are not limited to, all forms of lead shielding and other elemental forms of lead. These lead solids do not include treatment residuals such as hydroxide sludges, other wastewater treatment residuals, or incinerator ashes that can undergo conventional pozzolanic stabilization, nor do they include organo-lead materials that can be incinerated and stabilized as ash. This subcategory consists of nonwastewaters only.)</u>	Lead	7439-92-1	NA	MACRO
D009 <sup>9</sup>	<u>Nonwastewaters that exhibit, or are expected to exhibit, the characteristic of toxicity for mercury based on the toxicity characteristic leaching procedure (TCLP) in SW846; and contain greater than or equal to 260 mg/kg total mercury that also contain organics and are not incinerator residues. (High Mercury-Organic Subcategory)</u>	Mercury	7439-97-6	NA	IMERC; OR RMERC
	<u>Nonwastewaters that exhibit, or are expected to exhibit, the characteristic of toxicity for mercury based on the toxicity characteristic leaching</u>	Mercury	7439-97-6	NA	RMERC

	<u>procedure (TCLP) in SW846; and contain greater than or equal to 260 mg/kg total mercury that are inorganic, including incinerator residues and residues from RMERC. (High Mercury-Inorganic Subcategory)</u>				
	<u>Nonwastewaters that exhibit, or are expected to exhibit, the characteristic of toxicity for mercury based on the toxicity characteristic leaching procedure (TCLP) in SW846; and contain less than 260 mg/kg total mercury and that are residues from RMERC only. (Low Mercury Subcategory)</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>0.20 mg/L TCLP and meet §268.48 standards<sup>8</sup></u>
	<u>All other nonwastewaters that exhibit, or are expected to exhibit, the characteristic of toxicity for mercury based on the toxicity characteristic leaching procedure (TCLP) in SW846; and contain less than 260 mg/kg total mercury and that are not residues from RMERC. (Low Mercury Subcategory)</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>0.025 mg/L TCLP and meet §268.48 standards<sup>8</sup></u>
	<u>All D009 wastewaters.</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>0.15 mg/L TCLP and meet §268.48 standards<sup>8</sup></u>	<u>NA</u>
	<u>Elemental mercury contaminated with</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>AMLGM</u>

	<u>radioactive materials.</u> <u>(Note: This subcategory consists of nonwastewaters only.)</u>				
	<u>Hydraulic oil contaminated with Mercury Radioactive Materials Subcategory.</u> <u>(Note: This subcategory consists of nonwastewaters only.)</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>IMERC</u>
	<u>Radioactively contaminated mercury containing batteries.</u> <u>(Note: This subcategory consists of nonwastewaters only)</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>Macroencapsulation in accordance with §268.45.</u>
<u>D010<sup>9</sup></u>	<u>Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for selenium based on the toxicity characteristic leaching procedure (TCLP) in SW846.</u>	<u>Selenium</u>	<u>7782-49-2</u>	<u>0.82 and meet §268.48 standards<sup>8</sup></u>	<u>5.7 mg/L TCLP and meet §268.48 standards<sup>8</sup></u>
<u>D011<sup>9</sup></u>	<u>Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for silver based on the toxicity characteristic leaching procedure (TCLP) in SW846.</u>	<u>Silver</u>	<u>7440-22-4</u>	<u>0.43 and meet §268.48 standards<sup>8</sup></u>	<u>0.14 mg/L TCLP and meet §268.48 standards<sup>8</sup></u>
	<u>Radioactively contaminated silver containing batteries.</u> <u>(Note: This subcategory consists of nonwastewaters only)</u>	<u>Silver</u>	<u>7440-22-4</u>	<u>NA</u>	<u>Macroencapsulation in accordance with §268.45.</u>
<u>D012<sup>9</sup></u>	<u>Wastes that are TC for Endrin based on the TCLP in SW846 Method 1311.</u>	<u>Endrin</u>	<u>72-20-8</u>	<u>BIODG; or CMBST</u>	<u>0.13 and meet §268.48 standards<sup>8</sup></u>

		<u>Endrin aldehyde</u>	<u>7421-93-4</u>	<u>BIODG; or CMBST</u>	<u>0.13 and meet §268.48 standards<sup>8</sup></u>
D013 <sup>2</sup>	<u>Wastes that are TC for Lindane based on the TCLP in SW846 Method 1311.</u>	<u>alpha-BHC</u>	<u>319-84-6</u>	<u>CARBN; or CMBST</u>	<u>0.066 and meet §268.48 standards<sup>8</sup></u>
		<u>beta-BHC</u>	<u>319-85-7</u>	<u>CARBN; or CMBST</u>	<u>0.066 and meet §268.48 standards<sup>8</sup></u>
		<u>delta-BHC</u>	<u>319-86-8</u>	<u>CARBN; or CMBST</u>	<u>0.066 and meet §268.48 standards<sup>8</sup></u>
		<u>gamma-BHC (Lindane)</u>	<u>58-89-9</u>	<u>CARBN; or CMBST</u>	<u>0.066 and meet §268.48 standards<sup>8</sup></u>
D014 <sup>2</sup>	<u>Wastes that are TC for Methoxychlor based on the TCLP in SW846 Method 1311.</u>	<u>Methoxychlor</u>	<u>72-43-5</u>	<u>WETOX or CMBST</u>	<u>0.18 and meet §268.48 standards<sup>8</sup></u>
D015 <sup>2</sup>	<u>Wastes that are TC for Toxaphene based on the TCLP in SW846 Method 1311.</u>	<u>Toxaphene</u>	<u>8001-35-2</u>	<u>BIODG or CMBST</u>	<u>2.6 and meet §268.48 standards<sup>8</sup></u>
D016 <sup>2</sup>	<u>Wastes that are TC for 2,4-D (2,4-Dichlorophenoxyacetic acid) based on the TCLP in SW846 Method 1311.</u>	<u>2,4,-D (2,4-Dichlorophenoxyacetic acid)</u>	<u>94-75-7</u>	<u>CHOXD, BIODG, or CMBST</u>	<u>10 and meet §268.48 standards<sup>8</sup></u>
D017 <sup>2</sup>	<u>Wastes that are TC for 2,4,5-TP (Silvex) based on the TCLP in SW846 Method 1311.</u>	<u>2,4,5-TP (Silvex)</u>	<u>93-72-1</u>	<u>CHOXD or CMBST</u>	<u>7.9 and meet §268.48 standards<sup>8</sup></u>
D018 <sup>2</sup>	<u>Wastes that are TC for Benzene based on the TCLP in SW846 Method 1311.</u>	<u>Benzene</u>	<u>71-43-2</u>	<u>0.14 and meet §268.48 standards<sup>8</sup></u>	<u>10 and meet §268.48 standards<sup>8</sup></u>
D019 <sup>2</sup>	<u>Wastes that are TC for Carbon tetrachloride based on the TCLP in SW846 Method 1311.</u>	<u>Carbon tetrachloride</u>	<u>56-23-5</u>	<u>0.057 and meet §268.48 standards<sup>8</sup></u>	<u>6.0 and meet §268.48 standards<sup>8</sup></u>
D020 <sup>2</sup>	<u>Wastes that are TC for Chlordane based on the TCLP in SW846</u>	<u>Chlordane (alpha and gamma isomers)</u>	<u>57-74-9</u>	<u>0.0033 and meet §268.48 standards<sup>8</sup></u>	<u>0.26 and meet §268.48 standards<sup>8</sup></u>

	<u>Method 1311.</u>				
D021 <sup>9</sup>	<u>Wastes that are TC for Chlorobenzene based on the TCLP in SW846 Method 1311.</u>	<u>Chlorobenzene</u>	<u>108-90-7</u>	<u>0.057 and meet §268.48 standards<sup>8</sup></u>	<u>6.0 and meet §268.48 standards<sup>8</sup></u>
D022 <sup>9</sup>	<u>Wastes that are TC for Chloroform based on the TCLP in SW846 Method 1311.</u>	<u>Chloroform</u>	<u>67-66-3</u>	<u>0.046 and meet §268.48 standards<sup>8</sup></u>	<u>6.0 and meet §268.48 standards<sup>8</sup></u>
D023 <sup>9</sup>	<u>Wastes that are TC for o-Cresol based on the TCLP in SW846 Method 1311.</u>	<u>o-Cresol</u>	<u>95-48-7</u>	<u>0.11 and meet §268.48 standards<sup>8</sup></u>	<u>5.6 and meet §268.48 standards<sup>8</sup></u>
D024 <sup>9</sup>	<u>Wastes that are TC for m-Cresol based on the TCLP in SW846 Method 1311.</u>	<u>m-Cresol (difficult to distinguish from p-cresol)</u>	<u>108-39-4</u>	<u>0.77 and meet §268.48 standards<sup>8</sup></u>	<u>5.6 and meet §268.48 standards<sup>8</sup></u>
D025 <sup>9</sup>	<u>Wastes that are TC for p-Cresol based on the TCLP in SW846 Method 1311.</u>	<u>p-Cresol (difficult to distinguish from m-cresol)</u>	<u>106-44-5</u>	<u>0.77 and meet §268.48 standards<sup>8</sup></u>	<u>5.6 and meet §268.48 standards<sup>8</sup></u>
D026 <sup>9</sup>	<u>Wastes that are TC for Cresols (Total) based on the TCLP in SW846 Method 1311.</u>	<u>Cresol-mixed isomers (Cresylic acid) (sum of o-, m-, and p-cresol concentrations)</u>	<u>1319-77-3</u>	<u>0.88 and meet §268.48 standards<sup>8</sup></u>	<u>11.2 and meet §268.48 standards<sup>8</sup></u>
D027 <sup>9</sup>	<u>Wastes that are TC for p-Dichlorobenzene based on the TCLP in SW846 Method 1311.</u>	<u>p-Dichlorobenzene (1,4-Dichlorobenzene)</u>	<u>106-46-7</u>	<u>0.090 and meet §268.48 standards<sup>8</sup></u>	<u>6.0 and meet §268.48 standards<sup>8</sup></u>
D028 <sup>9</sup>	<u>Wastes that are TC for 1,2-Dichloroethane based on the TCLP in SW846 Method 1311.</u>	<u>1,2-Dichloroethane</u>	<u>107-06-2</u>	<u>0.21 and meet §268.48 standards<sup>8</sup></u>	<u>6.0 and meet §268.48 standards<sup>8</sup></u>
D029 <sup>9</sup>	<u>Wastes that are TC for 1,1-Dichloroethylene based on the TCLP in SW846 Method 1311.</u>	<u>1,1-Dichloroethylene</u>	<u>75-35-4</u>	<u>0.025 and meet §268.48 standards<sup>8</sup></u>	<u>6.0 and meet §268.48 standards<sup>8</sup></u>
D030 <sup>9</sup>	<u>Wastes that are TC for 2,4-Dinitrotoluene based on the TCLP in SW846</u>	<u>2,4-Dinitrotoluene</u>	<u>121-14-2</u>	<u>0.32 and meet §268.48 standards<sup>8</sup></u>	<u>140 and meet §268.48 standards<sup>8</sup></u>



	<u>Method 1311.</u>				
D031 <sup>9</sup>	<u>Wastes that are TC for Heptachlor based on the TCLP in SW846 Method 1311.</u>	<u>Heptachlor</u>	<u>76-44-8</u>	<u>0.0012 and meet §268.48 standards<sup>8</sup></u>	<u>0.066 and meet §268.48 standards<sup>8</sup></u>
	—	<u>Heptachlor epoxide</u>	<u>1024-57-3</u>	<u>0.016 and meet §268.48 standards<sup>8</sup></u>	<u>0.066 and meet §268.48 standards<sup>8</sup></u>
D032 <sup>9</sup>	<u>Wastes that are TC for Hexachlorobenzene based on the TCLP in SW846 Method 1311.</u>	<u>Hexachlorobenzene</u>	<u>118-74-1</u>	<u>0.055 and meet §268.48 standards<sup>8</sup></u>	<u>10 and meet §268.48 standards<sup>8</sup></u>
D033 <sup>9</sup>	<u>Wastes that are TC for Hexachlorobutadiene based on the TCLP in SW846 Method 1311.</u>	<u>Hexachlorobutadiene</u>	<u>87-68-3</u>	<u>0.055 and meet §268.48 standards<sup>8</sup></u>	<u>5.6 and meet §268.48 standards<sup>8</sup></u>
D034 <sup>9</sup>	<u>Wastes that are TC for Hexachloroethane based on the TCLP in SW846 Method 1311.</u>	<u>Hexachloroethane</u>	<u>67-72-1</u>	<u>0.055 and meet §268.48 standards<sup>8</sup></u>	<u>30 and meet §268.48 standards<sup>8</sup></u>
D035 <sup>9</sup>	<u>Wastes that are TC for Methyl ethyl ketone based on the TCLP in SW846 Method 1311.</u>	<u>Methyl ethyl ketone</u>	<u>78-93-3</u>	<u>0.28 and meet §268.48 standards<sup>8</sup></u>	<u>36 and meet §268.48 standards<sup>8</sup></u>
D036 <sup>9</sup>	<u>Wastes that are TC for Nitrobenzene based on the TCLP in SW846 Method 1311.</u>	<u>Nitrobenzene</u>	<u>98-95-3</u>	<u>0.068 and meet §268.48 standards<sup>8</sup></u>	<u>14 and meet §268.48 standards<sup>8</sup></u>
D037 <sup>9</sup>	<u>Wastes that are TC for Pentachlorophenol based on the TCLP in SW846 Method 1311.</u>	<u>Pentachlorophenol</u>	<u>87-86-5</u>	<u>0.089 and meet §268.48 standards<sup>8</sup></u>	<u>7.4 and meet §268.48 standards<sup>8</sup></u>
D038 <sup>9</sup>	<u>Wastes that are TC for Pyridine based on the TCLP in SW846 Method 1311.</u>	<u>Pyridine</u>	<u>110-86-1</u>	<u>0.014 and meet §268.48 standards<sup>8</sup></u>	<u>16 and meet §268.48 standards<sup>8</sup></u>
D039 <sup>9</sup>	<u>Wastes that are TC for Tetrachloroethylene based on the TCLP in SW846 Method 1311.</u>	<u>Tetrachloroethylene</u>	<u>127-18-4</u>	<u>0.056 and meet §268.48 standards<sup>8</sup></u>	<u>6.0 and meet §268.48 standards<sup>8</sup></u>
D040 <sup>9</sup>	<u>Wastes that are TC for</u>	<u>Trichloroethylene</u>	<u>79-01-6</u>	<u>0.054 and meet</u>	<u>6.0 and meet</u>

	<u>Trichloroethylene based on the TCLP in SW846 Method 1311.</u>			<u>§268.48 standards<sup>8</sup></u>	<u>§268.48 standards<sup>8</sup></u>
<u>D041<sup>9</sup></u>	<u>Wastes that are TC for 2,4,5-Trichlorophenol based on the TCLP in SW846 Method 1311.</u>	<u>2,4,5-Trichlorophenol</u>	<u>95-95-4</u>	<u>0.18 and meet §268.48 standards<sup>8</sup></u>	<u>7.4 and meet §268.48 standards<sup>8</sup></u>
<u>D042<sup>9</sup></u>	<u>Wastes that are TC for 2,4,6-Trichlorophenol based on the TCLP in SW846 Method 1311.</u>	<u>2,4,6-Trichlorophenol</u>	<u>88-06-2</u>	<u>0.035 and meet §268.48 standards<sup>8</sup></u>	<u>7.4 and meet §268.48 standards<sup>8</sup></u>
<u>D043<sup>9</sup></u>	<u>Wastes that are TC for Vinyl chloride based on the TCLP in SW846 Method 1311.</u>	<u>Vinyl chloride</u>	<u>75-01-4</u>	<u>0.27 and meet §268.48 standards<sup>8</sup></u>	<u>6.0 and meet §268.48 standards<sup>8</sup></u>
<u>F001, F002, F003, F004, &amp; F005</u>	<u>F001, F002, F003, F004 and/or F005 solvent wastes that contain any combination of one or more of the following spent solvents: acetone, benzene, n-butyl alcohol, carbon disulfide, carbon tetrachloride, chlorinated fluorocarbons, chlorobenzene, o-cresol, m-cresol, p-cresol, cyclohexanone, o-dichlorobenzene, 2-ethoxyethanol, ethyl acetate, ethyl benzene, ethyl ether, isobutyl alcohol, methanol, methylene chloride, methyl ethyl ketone, methyl isobutyl ketone, nitrobenzene, 2-nitropropane, pyridine, tetrachloroethylene, toluene, 1,1,1-trichloroethane, 1,1,2-trichloroethane, 1,1,2-</u>	<u>Acetone</u> <u>Benzene</u> <u>n-Buthyl alcohol</u> <u>Carbon disulfide</u> <u>Carbon tetrachloride</u> <u>Chlorobenzene</u> <u>o-Cresol</u> <u>m-Cresol (difficult to distinguish from p-cresol)</u> <u>p-Cresol (difficult to distinguish from m-cresol)</u> <u>Cresol-mixed isomers (Cresylic acid) (sum of o-, m-, and p-cresol concentrations)</u>	<u>67-64-1</u> <u>71-43-2</u> <u>71-36-3</u> <u>75-15-0</u> <u>56-23-5</u> <u>108-90-7</u> <u>95-48-7</u> <u>108-39-4</u>  <u>106-44-5</u>  <u>1319-77-3</u>	<u>0.28</u> <u>0.14</u> <u>5.6</u> <u>3.8</u> <u>0.057</u> <u>0.057</u> <u>0.11</u> <u>0.77</u>  <u>0.77</u>  <u>0.88</u>	<u>160</u> <u>10</u> <u>2.6</u> <u>NA</u> <u>6.0</u> <u>6.0</u> <u>5.6</u> <u>5.6</u>  <u>5.6</u>  <u>11.2</u>

	<u>trichloro-1,2,2-trifluoroethane, trichloroethylene, trichlorofluoromethane, and/or xylenes [except as specifically noted in other subcategories]. See further details of these listings in §261.31.</u>				
		<u>Cyclohexanone</u>	<u>108-94-1</u>	<u>0.36</u>	<u>NA</u>
		<u>o-Dichlorobenzene</u>	<u>95-50-1</u>	<u>0.088</u>	<u>6.0</u>
		<u>Ethyl acetate</u>	<u>141-78-6</u>	<u>0.34</u>	<u>33</u>
		<u>Ethyl benzene</u>	<u>100-41-4</u>	<u>0.057</u>	<u>10</u>
		<u>Ethyl ether</u>	<u>60-29-7</u>	<u>0.12</u>	<u>160</u>
		<u>Isobutyl alcohol</u>	<u>78-83-1</u>	<u>5.6</u>	<u>170</u>
		<u>Methanol</u>	<u>67-56-1</u>	<u>5.6</u>	<u>NA</u>
		<u>Methylene chloride</u>	<u>75-9-2</u>	<u>0.089</u>	<u>30</u>
		<u>Methyl ethyl ketone</u>	<u>78-93-3</u>	<u>0.28</u>	<u>36</u>
		<u>Methyl isobutyl ketone</u>	<u>108-10-1</u>	<u>0.14</u>	<u>33</u>
		<u>Nitrobenzene</u>	<u>98-95-3</u>	<u>0.068</u>	<u>14</u>
		<u>Pyridine</u>	<u>110-86-1</u>	<u>0.014</u>	<u>16</u>
		<u>Tetrachloroethylene</u>	<u>127-18-4</u>	<u>0.056</u>	<u>6.0</u>
		<u>Toluene</u>	<u>108-88-3</u>	<u>0.080</u>	<u>10</u>
		<u>1,1,1-Trichloroethane</u>	<u>71-55-6</u>	<u>0.054</u>	<u>6.0</u>
		<u>1,1,2-Trichloroethane</u>	<u>79-00-5</u>	<u>0.054</u>	<u>6.0</u>
		<u>1,1,2-Trichloro-1,2,2-trifluoroethane</u>	<u>76-13-1</u>	<u>0.057</u>	<u>30</u>
		<u>Trichloroethylene</u>	<u>79-01-6</u>	<u>0.054</u>	<u>6.0</u>
		<u>Trichlorofluoromethane</u>	<u>75-69-4</u>	<u>0.020</u>	<u>30</u>
		<u>Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)</u>	<u>1330-20-7</u>	<u>0.32</u>	<u>30</u>
	<u>F003 and/or F005</u>	<u>Carbon disulfide</u>	<u>75-15-0</u>	<u>3.8</u>	<u>4.8 mg/L TCLP</u>

	<u>solvent wastes that contain any combination of one or more of the following three solvents as the only listed F001-5 solvents: carbon disulfide, cyclohexanone, and/or methanol. (formerly §268.41(c))</u>	<u>Cyclohexanone</u> <u>Methanol</u>	<u>108-94-1</u> <u>67-56-1</u>	<u>0.36</u> <u>5.6</u>	<u>0.75 mg/L TCLP</u> <u>0.75 mg/L TCLP</u>
	<u>F005 solvent waste containing 2-Nitropropane as the only listed F001-5 solvent.</u>	<u>2-Nitropropane</u>	<u>79-46-9</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
	<u>F005 solvent waste containing 2-Ethoxyethanol as the only listed F001-5 solvent.</u>	<u>2-Ethoxyethanol</u>	<u>110-80-5</u>	<u>BIODG; or CMBST</u>	<u>CMBST</u>
<u>F006</u>	<u>Wastewater treatment sludges from electroplating operations except from the following processes: (1) Sulfuric acid anodizing of aluminum; (2) tin plating on carbon steel; (3) zinc plating (segregated basis) on carbon steel; (4) aluminum or zinc-aluminum plating on carbon steel; (5) cleaning/stripping associated with tin, zinc and aluminum plating on carbon steel; and (6) chemical etching and milling of aluminum.</u>	<u>Cadmium</u> <u>Chromium (Total)</u> <u>Cyanides (Total)<sup>7</sup></u> <u>Cyanides (Amenable)<sup>7</sup></u> <u>Lead</u> <u>Nickel</u> <u>Silver</u>	<u>7440-43-9</u> <u>7440-47-3</u> <u>57-12-5</u> <u>57-12-5</u> <u>7439-92-1</u> <u>7440-02-0</u> <u>7440-22-4</u>	<u>0.69</u> <u>2.77</u> <u>1.2</u> <u>0.86</u> <u>0.69</u> <u>3.98</u> <u>NA</u>	<u>0.11 mg/L TCLP</u> <u>0.60 mg/L TCLP</u> <u>590</u> <u>30</u> <u>0.75 mg/L TCLP</u> <u>11 mg/L TCLP</u> <u>0.14 mg/L TCLP</u>
<u>F007</u>	<u>Spent cyanide plating bath solutions from electroplating operations.</u>	<u>Cadmium</u> <u>Chromium (Total)</u>	<u>7440-43-9</u> <u>7440-47-3</u>	<u>NA</u> <u>2.77</u>	<u>0.11 mg/L TCLP</u> <u>0.60 mg/L TCLP</u>

		<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Cyanides (Amenable)<sup>7</sup></u>	<u>57-12-5</u>	<u>0.86</u>	<u>30</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
		<u>Nickel</u>	<u>7440-02-0</u>	<u>3.98</u>	<u>11 mg/L TCLP</u>
		<u>Silver</u>	<u>7440-22-4</u>	<u>NA</u>	<u>0.14 mg/L TCLP</u>
F008	<u>Plating bath residues from the bottom of plating baths from electroplating operations where cyanides are used in the process.</u>	<u>Cadmium</u>	<u>7440-43-9</u>	<u>NA</u>	<u>0.11 mg/L TCLP</u>
		<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Cyanides (Amenable)<sup>7</sup></u>	<u>57-12-5</u>	<u>0.86</u>	<u>30</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
		<u>Nickel</u>	<u>7440-02-0</u>	<u>3.98</u>	<u>11 mg/L TCLP</u>
		<u>Silver</u>	<u>7440-22-4</u>	<u>NA</u>	<u>0.14 mg/L TCLP</u>
F009	<u>Spent stripping and cleaning bath solutions from electroplating operations where cyanides are used in the process.</u>	<u>Cadmium</u>	<u>7440-43-9</u>	<u>NA</u>	<u>0.11 mg/L TCLP</u>
		<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Cyanides (Amenable)<sup>7</sup></u>	<u>57-12-5</u>	<u>0.86</u>	<u>30</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
		<u>Nickel</u>	<u>7440-02-0</u>	<u>3.98</u>	<u>11 mg/L TCLP</u>
		<u>Silver</u>	<u>7440-22-4</u>	<u>NA</u>	<u>0.14 mg/L TCLP</u>
F010	<u>Quenching bath residues from oil baths from metal heat treating operations where cyanides are used in the process.</u>	<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Cyanides (Amenable)<sup>7</sup></u>	<u>57-12-5</u>	<u>0.86</u>	<u>NA</u>
F011	<u>Spent cyanide solutions from salt bath pot cleaning from metal heat treating operations.</u>	<u>Cadmium</u>	<u>7440-43-9</u>	<u>NA</u>	<u>0.11 mg/L TCLP</u>
		<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>

		Cyanides (Total) <sup>7</sup>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		Cyanides (Amenable) <sup>7</sup>	<u>57-12-5</u>	<u>0.86</u>	<u>30</u>
		Lead	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
		Nickel	<u>7440-02-0</u>	<u>3.98</u>	<u>11 mg/L TCLP</u>
		Silver	<u>7440-22-4</u>	<u>NA</u>	<u>0.14 mg/L TCLP</u>
F012	<u>Quenching wastewater treatment sludges from metal heat treating operations where cyanides are used in the process.</u>	Cadmium	<u>7440-43-9</u>	<u>NA</u>	<u>0.11 mg/L TCLP</u>
		Chromium (Total)	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		Cyanides (Total) <sup>7</sup>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		Cyanides (Amenable) <sup>7</sup>	<u>57-12-5</u>	<u>0.86</u>	<u>30</u>
		Lead	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
		Nickel	<u>7440-02-0</u>	<u>3.98</u>	<u>11 mg/L TCLP</u>
		Silver	<u>7440-22-4</u>	<u>NA</u>	<u>0.14 mg/L TCLP</u>
F019	<u>Wastewater treatment sludges from the chemical conversion coating of aluminum except from zirconium phosphating in aluminum can washing when such phosphating is an exclusive conversion coating process.</u>	Chromium (Total)	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		Cyanides (Total) <sup>7</sup>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		Cyanides (Amenable) <sup>7</sup>	<u>57-12-5</u>	<u>0.86</u>	<u>30</u>
F020, F021, F022, F023, F026	<u>Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production or manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of: (1) tri- or tetrachlorophenol, or of</u>	HxCDDs (All Hexachlorodibenzo-p-dioxins)	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		Hx CDFs (All Hexachlorodibenzofurans)	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		PeCDDs (All Pentachlorodibenzo-p-dioxins)	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		PeCDFs (All Pentachlorodibenzofurans)	<u>NA</u>	<u>0.000035</u>	<u>0.001</u>

	intermediates used to produce their pesticide derivatives, excluding wastes from the production of Hexachlorophene from highly purified, 2,4,5-trichlorophenol (F020); (2) pentachlorophenol, or of intermediates used to produce its derivatives (i.e., F021); (3) tetra-, penta-, or hexachlorobenzenes under alkaline conditions (i.e., F022); and from the production of materials on equipment previously used for the production or manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of: (1) tri- or tetrachlorophenols, excluding wastes from equipment used only for the production of Hexachlorophene from highly purified 2,4,5-trichlorophenol (F023); (2) tetra- penta, or hexachlorobenzenes under alkaline conditions (i.e., F026).	Pentachlorophenol TCDDs (All Tetrachlorodibenzo-p-dioxins) TCDFs (All Tetrachlorodibenzofurans) 2,4,5-Trichlorophenol 2,4-6-Trichlorophenol 2,3,4,6-Tetrachlorophenol	87-86-5 NA NA 95-95-4 88-06-2 58-90-2	0.089 0.000063 0.000063 0.18 0.035 0.030	7.4 0.001 0.001 7.4 7.4 7.4
F024	Process wastes, including but not limited to, distillation residues, heavy ends, tars, and reactor clean-out wastes, from the production of certain chlorinated aliphatic hydrocarbons	All F024 wastes 2-Chloro-1,3-butadiene 3-Chloropropylene 1,1-Dichloroethane 1,2-Dichloroethane 1,2-Dichloropropane cis-1,3-Dichloropropylene	NA 126-99-8 107-05-1 75-34-3 107-06-2 78-87-5	CMBST <sup>11</sup> 0.057 0.036 0.059 0.21 0.85	CMBST <sup>11</sup> 0.28 30 6.0 6.0 18

	by free radical catalyzed processes. These chlorinated aliphatic hydrocarbons are those having carbon chain lengths ranging from one to and including five, with varying amounts and positions of chlorine substitution. (This listing does not include wastewaters, wastewater treatment sludges, spent catalysts, and wastes listed in §261.31 or §261.32).	trans-1-3-Dichloropropylene bis(2-Ethylhexyl)phthalate Hexachloroethane Chromium (Total) Nickel	10061-01-5 10061-02-6 117-81-7 67-72-1 7440-47-3 7440-02-0	0.036 0.036 0.28 0.055 2.77 3.98	18 18 28 30 0.60 mg/L TCLP 11 mg/L TCLP
F025	Condensed light ends from the production of certain chlorinated aliphatic hydrocarbons, by free radical catalyzed processes. These chlorinated aliphatic hydrocarbons are those having carbon chain lengths ranging from one to and including five, with varying amounts and positions of chlorine substitution. F025—Light Ends Subcategory	Carbon tetrachloride Chloroform 1,2-Dichloroethane 1,1-Dichloroethylene Methylene chloride 1,1,2-Trichloroethane Trichloroethylene Vinyl chloride	56-23-5 67-66-3 107-06-2 75-35-4 75-9-2 79-00-5 79-01-6 75-01-4	0.057 0.046 0.21 0.025 0.089 0.054 0.054 0.27	6.0 6.0 6.0 6.0 30 6.0 6.0 6.0
	Spent filters and filter aids, and spent desiccant wastes from the production of certain chlorinated aliphatic hydrocarbons, by free radical catalyzed processes. These chlorinated aliphatic hydrocarbons are those having carbon chain lengths ranging from one to and including	Carbon tetrachloride Chloroform Hexachlorobenzene Hexachlorobutadiene Hexachloroethane Methylene chloride 1,1,2-Trichloroethane Trichloroethylene Vinyl chloride	56-23-5 67-66-3 118-74-1 87-68-3 67-72-1 75-9-2 79-00-5 79-01-6 75-01-4	0.057 0.046 0.055 0.055 0.055 0.089 0.054 0.054 0.27	6.0 6.0 10 5.6 30 30 6.0 6.0 6.0



	<u>five, with varying amounts and positions of chlorine substitution.</u> <u>F025—Spent Filters/Aids and Desiccants Subcategory</u>				
F027	<u>Discarded unused formulations containing tri-, tetra-, or pentachlorophenol or discarded unused formulations containing compounds derived from these chlorophenols. (This listing does not include formulations containing hexachlorophene synthesized from prepurified 2,4,5-trichlorophenol as the sole component.)</u>	<u>HxCDDs (All Hexachlorodibenzo-p-dioxins)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		<u>HxCDFs (All Hexachlorodibenzofurans)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		<u>PeCDDs (All Pentachlorodibenzo-p-dioxins)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		<u>PeCDFs (All Pentachlorodibenzofurans)</u>	<u>NA</u>	<u>0.000035</u>	<u>0.001</u>
		<u>Pentachlorophenol</u>	<u>87-86-5</u>	<u>0.089</u>	<u>7.4</u>
		<u>TCDDs (All Tetrachlorodibenzo-p-dioxins)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		<u>TCDFs (All Tetrachlorodibenzofurans)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		<u>2,4,5-Trichlorophenol</u>	<u>95-95-4</u>	<u>0.18</u>	<u>7.4</u>
		<u>2,4,6-Trichlorophenol</u>	<u>88-06-2</u>	<u>0.035</u>	<u>7.4</u>
		<u>2,3,4,6-Tetrachlorophenol</u>	<u>58-90-2</u>	<u>0.030</u>	<u>7.4</u>
F028	<u>Residues resulting from the incineration or thermal treatment of soil contaminated with EPA Hazardous Wastes Nos. F020, F021, F023, F026, and F027.</u>	<u>HxCDDs (All Hexachlorodibenzo-p-dioxins)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		<u>HxCDFs (All Hexachlorodibenzofurans)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		<u>PeCDDs (All Pentachlorodibenzo-p-dioxins)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		<u>PeCDFs (All Pentachlorodibenzofurans)</u>	<u>NA</u>	<u>0.000035</u>	<u>0.001</u>
		<u>Pentachlorophenol</u>	<u>87-86-5</u>	<u>0.089</u>	<u>7.4</u>
		<u>TCDDs (All</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>

		<u>Tetrachlorodibenzo-p-dioxins)</u>			
		<u>TCDFs (All Tetrachlorodibenzofurans)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		<u>2,4,5-Trichlorophenol</u>	<u>95-95-4</u>	<u>0.18</u>	<u>7.4</u>
		<u>2,4,6-Trichlorophenol</u>	<u>88-06-2</u>	<u>0.035</u>	<u>7.4</u>
	<u>—</u>	<u>2,3,4,6-Tetrachlorophenol</u>	<u>58-90-2</u>	<u>0.030</u>	<u>7.4</u>
<u>F032</u>	<u>Wastewaters (except those that have not come into contact with process contaminants), process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that currently use or have previously used chlorophenolic formulations (except potentially cross-contaminated wastes that have had the F032 waste code deleted in accordance with §261.35 of these regulations or potentially cross-contaminated wastes that are otherwise currently regulated as hazardous wastes (i.e., F034 or F035), and where the generator does not resume or initiate use of chlorophenolic formulations). This listing does not include K001 bottom sediment sludge from the</u>	<u>Acenaphthene</u> <u>Anthracene</u> <u>Benz(a)anthracene</u> <u>Benzo(b)fluoranthene (difficult to distinguish from benzo(k)fluoranthene)</u> <u>Benzo(k)fluoranthene (difficult to distinguish from benzo(b)fluoranthene)</u> <u>Benzo(a)pyrene</u> <u>Chrysene</u> <u>Dibenz(a,h) anthracene</u> <u>2-4-Dimethyl phenol</u> <u>Fluorene</u> <u>Hexachlorodibenzo-p-dioxins</u> <u>Hexachlorodibenzofurans</u>	<u>83-32-9</u> <u>120-12-7</u> <u>56-55-3</u> <u>205-99-2</u>  <u>207-08-9</u>  <u>50-32-8</u> <u>218-01-9</u> <u>53-70-3</u>  <u>105-67-9</u> <u>86-73-7</u> <u>NA</u> <u>NA</u>	<u>0.059</u> <u>0.059</u> <u>0.059</u> <u>0.11</u>  <u>0.11</u>  <u>0.061</u> <u>0.059</u> <u>0.055</u>  <u>0.036</u> <u>0.059</u> <u>0.000063, or CMBST<sup>11</sup></u> <u>0.000063, or CMBST<sup>11</sup></u>	<u>3.4</u> <u>3.4</u> <u>3.4</u> <u>6.8</u>  <u>6.8</u>  <u>3.4</u> <u>3.4</u> <u>8.2</u>  <u>14</u> <u>3.4</u> <u>0.001, or CMBST<sup>11</sup></u> <u>0.001, or CMBST<sup>11</sup></u>

	<u>treatment of wastewater from wood preserving processes that use creosote and/or pentachlorophenol.</u>				
		<u>Indeno (1,2,3-c,d) pyrene</u>	<u>193-39-5</u>	<u>0.0055</u>	<u>3.4</u>
		<u>Naphthalene</u>	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
		<u>Pentachlorodibenzo-p-dioxins</u>	<u>NA</u>	<u>0.000063, or CMBST<sup>11</sup></u>	<u>0.001, or CMBST<sup>11</sup></u>
		<u>Pentachlorodibenzofurans</u>	<u>NA</u>	<u>0.00035, or CMBST<sup>11</sup></u>	<u>0.001, or CMBST<sup>11</sup></u>
		<u>Pentachlorophenol</u>	<u>87-86-5</u>	<u>0.089</u>	<u>7.4</u>
		<u>Phenanthrene</u>	<u>85-01-8</u>	<u>0.059</u>	<u>5.6</u>
		<u>Phenol</u>	<u>108-95-2</u>	<u>0.039</u>	<u>6.2</u>
		<u>Pyrene</u>	<u>129-00-0</u>	<u>0.067</u>	<u>8.2</u>
		<u>Tetrachlorodibenzo-p-dioxins</u>	<u>NA</u>	<u>0.000063, or CMBST<sup>11</sup></u>	<u>0.001, or CMBST<sup>11</sup></u>
		<u>Tetrachlorodibenzofurans</u>	<u>NA</u>	<u>0.000063, or CMBST<sup>11</sup></u>	<u>0.001, or CMBST<sup>11</sup></u>
		<u>2,3,4,6-Tetrachlorophenol</u>	<u>58-90-2</u>	<u>0.030</u>	<u>7.4</u>
		<u>2,4,6-Trichlorophenol</u>	<u>88-06-2</u>	<u>0.035</u>	<u>7.4</u>
		<u>Arsenic</u>	<u>7440-38-2</u>	<u>1.4</u>	<u>5.0 mg/L TCLP</u>
		<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
F034	<u>Wasteswaters (except those that have not come into contact with process contaminants), process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that use creosote formulations. This listing does not include K001 bottom sediment</u>	<u>Acenaphthene</u>	<u>83-32-9</u>	<u>0.059</u>	<u>3.4</u>
		<u>Anthracene</u>	<u>120-12-7</u>	<u>0.059</u>	<u>3.4</u>
		<u>Benz(a)anthracene</u>	<u>56-55-3</u>	<u>0.059</u>	<u>3.4</u>
		<u>Benzo(b)fluoranthene (difficult to distinguish from benzo(k)fluoranthene)</u>	<u>205-99-2</u>	<u>0.11</u>	<u>6.8</u>
		<u>Benzo(k)fluoranthene (difficult to distinguish from benzo(b)fluoranthene)</u>	<u>207-08-9</u>	<u>0.11</u>	<u>6.8</u>
		<u>Benzo(a)pyrene</u>	<u>50-32-8</u>	<u>0.061</u>	<u>3.4</u>

	<u>sludge from the treatment of wastewater from wood preserving processes that use creosote and/or pentachlorophenol.</u>				
		<u>Chrysene</u>	<u>218-01-9</u>	<u>0.059</u>	<u>3.4</u>
		<u>Dibenz(a,h)anthracene</u>	<u>53-70-3</u>	<u>0.055</u>	<u>8.2</u>
		<u>Fluorene</u>	<u>86-73-7</u>	<u>0.059</u>	<u>3.4</u>
		<u>Indeno(1,2,3-c,d)pyrene</u>	<u>193-39-5</u>	<u>0.0055</u>	<u>3.4</u>
		<u>Naphthalene</u>	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
		<u>Phenanthrene</u>	<u>85-01-8</u>	<u>0.059</u>	<u>5.6</u>
		<u>Pyrene</u>	<u>129-00-0</u>	<u>0.067</u>	<u>8.2</u>
		<u>Arsenic</u>	<u>7440-38-2</u>	<u>1.4</u>	<u>5.0 mg/L TCLP</u>
		<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
<u>F035</u>	<u>Wastewaters (except those that have not come into contact with process contaminants), process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that use inorganic preservatives containing arsenic or chromium. This listing does not include K001 bottom sediment sludge from the treatment of wastewater from wood preserving processes that use creosote and/or pentachlorophenol.</u>	<u>Arsenic</u> <u>Chromium (Total)</u>	<u>7440-38-2</u> <u>7440-47-3</u>	<u>1.4</u> <u>2.77</u>	<u>5.0 mg/L TCLP</u> <u>0.60 mg/L TCLP</u>
<u>F037</u>	<u>Petroleum refinery primary oil/water/solids separation sludge—Any sludge generated from</u>	<u>Acenaphthene</u> <u>Anthracene</u> <u>Benzene</u> <u>Benz(a)anthracene</u>	<u>83-32-9</u> <u>120-12-7</u> <u>71-43-2</u> <u>56-55-3</u>	<u>0.059</u> <u>0.059</u> <u>0.14</u> <u>0.059</u>	<u>NA</u> <u>3.4</u> <u>10</u> <u>3.4</u>

<u>the gravitational separation of oil/water/solids during the storage or treatment of process wastewaters and oily cooling wastewaters from petroleum refineries. Such sludges include, but are not limited to, those generated in: oil/water/solids separators; tanks and impoundments; ditches and other conveyances; sumps; and stormwater units receiving dry weather flow. Sludge generated in stormwater units that do not receive dry weather flow, sludges generated from non-contact once-through cooling waters segregated for treatment from other process or oily cooling waters, sludges generated in aggressive biological treatment units as defined in §261.31(b)(2) (including sludges generated in one or more additional units after wastewaters have been treated in aggressive biological treatment units) and K051 wastes are not included in this listing.</u>	<u>Benzo(a)pyrene</u>	<u>50-32-8</u>	<u>0.061</u>	<u>3.4</u>
	<u>bis(2-Ethylhexyl) phthalate</u>	<u>117-81-7</u>	<u>0.28</u>	<u>28</u>
	<u>Chrysene</u>	<u>218-01-9</u>	<u>0.059</u>	<u>3.4</u>
	<u>Di-n-butyl phthalate</u>	<u>84-74-2</u>	<u>0.057</u>	<u>28</u>
	<u>Ethylbenzene</u>	<u>100-41-4</u>	<u>0.057</u>	<u>10</u>
	<u>Fluorene</u>	<u>86-73-7</u>	<u>0.059</u>	<u>NA</u>
	<u>Naphthalene</u>	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
	<u>Phenanthrene</u>	<u>85-01-8</u>	<u>0.059</u>	<u>5.6</u>
	<u>Phenol</u>	<u>108-95-2</u>	<u>0.039</u>	<u>6.2</u>
	<u>Pyrene</u>	<u>129-00-0</u>	<u>0.067</u>	<u>8.2</u>
	<u>Toluene</u>	<u>108-88-3</u>	<u>0.080</u>	<u>10</u>
<u>Xylenes-mixed isomers (sum of o, m-, and p-xylene concentrations)</u>	<u>1330-20-7</u>	<u>0.32</u>	<u>30</u>	
	<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
	<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
	<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>NA</u>
	<u>Nickel</u>	<u>7440-02-0</u>	<u>NA</u>	<u>11 mg/L TCLP</u>

F038	<u>Petroleum refinery secondary (emulsified) oil/water/solids separation sludge and/or float generated from the physical and/or chemical separation of oil/water/solids in process wastewaters and oily cooling wastewaters from petroleum refineries. Such wastes include, but are not limited to, all sludges and floats generated in: induced air floatation (IAF) units, tanks and impoundments, and all sludges generated in DAF units. Sludges generated in stormwater units that do not receive dry weather flow, sludges generated from non-contact once-through cooling waters segregated for treatment from other process or oily cooling waters, sludges and floats generated in aggressive biological treatment units as defined in §261.31(b)(2) (including sludges and floats generated in one or more additional units after wastewaters have been treated in aggressive biological units) and F037, K048, and K051 are not included in this listing.</u>	Benzene	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		Benzo(a)pyrene	<u>50-32-8</u>	<u>0.061</u>	<u>3.4</u>
		bis(2-Ethylhexyl) phthalate	<u>117-81-7</u>	<u>0.28</u>	<u>28</u>
		Chrysene	<u>218-01-9</u>	<u>0.059</u>	<u>3.4</u>
		Di-n-butyl phthalate	<u>84-74-2</u>	<u>0.057</u>	<u>28</u>
		Ethylbenzene	<u>100-41-4</u>	<u>0.057</u>	<u>10</u>
		Fluorene	<u>86-73-7</u>	<u>0.059</u>	<u>NA</u>
		Naphthalene	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
		Phenanthrene	<u>85-01-8</u>	<u>0.059</u>	<u>5.6</u>
		Phenol	<u>108-95-2</u>	<u>0.039</u>	<u>6.2</u>
		Pyrene	<u>129-00-0</u>	<u>0.067</u>	<u>8.2</u>
		Toluene	<u>108-88-3</u>	<u>0.080</u>	<u>10</u>
		Xylenes-mixed isomers (sum of o, m-, and p-xylene concentrations)	<u>1330-20-7</u>	<u>0.32</u>	<u>30</u>
		Chromium (Total)			
Cyanides (Total) <sup>7</sup>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>		
Lead	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>		
	<u>7439-92-1</u>	<u>0.69</u>	<u>NA</u>		
	Nickel	<u>7440-02-0</u>	<u>NA</u>	<u>11 mg/L TCLP</u>	
F039	Leachate (liquids that	Acenaphthylene	<u>208-96-8</u>	<u>0.059</u>	<u>3.4</u>

<p>have percolated through land disposed wastes) resulting from the disposal of more than one restricted waste classified as hazardous under Subpart D of this part. (Leachate resulting from the disposal of one or more of the following EPA Hazardous Wastes and no other Hazardous Wastes retains its EPA Hazardous Waste Number(s): F020, F021, F022, F026, F027, and/or F028.)</p>	Acenaphthene	<u>83-32-9</u>	<u>0.059</u>	<u>3.4</u>
	Acetone	<u>67-64-1</u>	<u>0.28</u>	<u>160</u>
	Acetonitrile	<u>75-05-8</u>	<u>5.6</u>	<u>NA</u>
	Acetophenone	<u>96-86-2</u>	<u>0.010</u>	<u>9.7</u>
	2-Acetylaminofluorene			
	Acrolein	<u>53-96-3</u> <u>107-02-8</u>	<u>0.059</u> <u>0.29</u>	<u>140</u> <u>NA</u>
	Acrylonitrile	<u>107-13-1</u>	<u>0.24</u>	<u>84</u>
	Aldrin	<u>309-00-2</u>	<u>0.021</u>	<u>0.066</u>
	4-Aminobiphenyl	<u>92-67-1</u>	<u>0.13</u>	<u>NA</u>
	Aniline	<u>62-53-3</u>	<u>0.81</u>	<u>14</u>
	o-Anisidine (2-methoxyaniline)	<u>90-04-0</u>	<u>0.010</u>	<u>0.66</u>
	Anthracene	<u>120-12-7</u>	<u>0.059</u>	<u>3.4</u>
	Aramite	<u>140-57-8</u>	<u>0.36</u>	<u>NA</u>
	alpha-BHC	<u>319-84-6</u>	<u>0.00014</u>	<u>0.066</u>
	beta-BHC	<u>319-85-7</u>	<u>0.00014</u>	<u>0.066</u>
	delta-BHC	<u>319-86-8</u>	<u>0.023</u>	<u>0.066</u>
	gamma-BHC	<u>58-89-9</u>	<u>0.0017</u>	<u>0.066</u>
	Benzene	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
	Benz(a)anthracene	<u>56-55-3</u>	<u>0.059</u>	<u>3.4</u>
	Benzo(b)fluoranthene (difficult to distinguish from benzo(k)fluoranthene)	<u>205-99-2</u>	<u>0.11</u>	<u>6.8</u>
	Benzo(k)fluoranthene (difficult to distinguish from	<u>207-08-9</u>	<u>0.11</u>	<u>6.8</u>

	<u>benzo(b)fluoranthene)</u>			
	<u>Benzo(g,h,i)perylene</u>	<u>191-24-2</u>	<u>0.0055</u>	<u>1.8</u>
	<u>Benzo(a)pyrene</u>	<u>50-32-8</u>	<u>0.061</u>	<u>3.4</u>
	<u>Bromodichloromethane</u>	<u>75-27-4</u>	<u>0.35</u>	<u>15</u>
	<u>Methyl bromide (Bromomethane)</u>	<u>74-83-9</u>	<u>0.11</u>	<u>15</u>
	<u>4-Bromophenyl phenyl ether</u>	<u>101-55-3</u>	<u>0.055</u>	<u>15</u>
	<u>n-Butyl alcohol</u>	<u>71-36-3</u>	<u>5.6</u>	<u>2.6</u>
	<u>Butyl benzyl phthalate</u>	<u>85-68-7</u>	<u>0.017</u>	<u>28</u>
	<u>2-sec-Buty-4,6- dinitrophenol (Dinoseb)</u>	<u>88-85-7</u>	<u>0.066</u>	<u>2.5</u>
	<u>Carbon disulfide</u>	<u>75-15-0</u>	<u>3.8</u>	<u>NA</u>
	<u>Carbon tetrachloride</u>	<u>56-23-5</u>	<u>0.057</u>	<u>6.0</u>
	<u>Chlordane (alpha and gamma isomers)</u>	<u>57-74-9</u>	<u>0.0033</u>	<u>0.26</u>
	<u>p-Chloroaniline</u>	<u>106-47-8</u>	<u>0.46</u>	<u>16</u>
	<u>Chlorobenzene</u>	<u>108-90-7</u>	<u>0.057</u>	<u>6.0</u>
	<u>Chlorobenzilate</u>	<u>510-15-6</u>	<u>0.10</u>	<u>NA</u>
	<u>2-Chloro-1,3-butadiene</u>	<u>126-99-8</u>	<u>0.057</u>	<u>NA</u>
	<u>Chlorodibromomethane</u>	<u>124-48-1</u>	<u>0.057</u>	<u>15</u>
	<u>Chloroethane</u>	<u>75-00-3</u>	<u>0.27</u>	<u>6.0</u>
	<u>bis(2- Chloroethoxy)methane</u>	<u>111-91-1</u>	<u>0.036</u>	<u>7.2</u>
	<u>bis(2-Chloroethyl)ether</u>	<u>111-44-4</u>	<u>0.033</u>	<u>6.0</u>
	<u>Chloroform</u>	<u>67-66-3</u>	<u>0.046</u>	<u>6.0</u>
	<u>bis(2- Chloroisopropyl)ether</u>	<u>39638-32-9</u>	<u>0.055</u>	<u>7.2</u>
	<u>p-Chloro-m-cresol</u>	<u>59-50-7</u>	<u>0.018</u>	<u>14</u>
	<u>Chloromethane (Methyl chloride)</u>	<u>74-87-3</u>	<u>0.19</u>	<u>30</u>
	<u>2-Chloronaphthalene</u>	<u>91-58-7</u>	<u>0.055</u>	<u>5.6</u>



	<u>2-Chlorophenol</u>	<u>95-57-8</u>	<u>0.044</u>	<u>5.7</u>
	<u>3-Chloropropylene</u>	<u>107-05-1</u>	<u>0.036</u>	<u>30</u>
	<u>Chrysene</u>	<u>218-01-9</u>	<u>0.059</u>	<u>3.4</u>
	<u>o-Cresol</u>	<u>95-48-7</u>	<u>0.11</u>	<u>5.6</u>
	<u>p-Cresidine</u>	<u>120-71-8</u>	<u>0.010</u>	<u>0.66</u>
	<u>m-Cresol (difficult to distinguish from p-cresol)</u>	<u>108-39-4</u>	<u>0.77</u>	<u>5.6</u>
	<u>p-Cresol (difficult to distinguish from m-cresol)</u>	<u>106-44-5</u>	<u>0.77</u>	<u>5.6</u>
	<u>Cyclohexanone</u>	<u>108-94-1</u>	<u>0.36</u>	<u>NA</u>
	<u>1,2-Dibromo-3-chloropropane</u>	<u>96-12-8</u>	<u>0.11</u>	<u>15</u>
	<u>Ethylene dibromide (1,2-Dibromoethane)</u>	<u>106-93-4</u>	<u>0.028</u>	<u>15</u>
	<u>Dibromomethane</u>	<u>74-95-3</u>	<u>0.11</u>	<u>15</u>
	<u>2,4-D (2,4-Dichlorophenoxyacetic acid)</u>	<u>94-75-7</u>	<u>0.72</u>	<u>10</u>
	<u>o,p'-DD</u>	<u>53-19-0</u>	<u>0.023</u>	<u>0.087</u>
	<u>p,p'-DDD</u>	<u>72-54-8</u>	<u>0.023</u>	<u>0.087</u>
	<u>o,p'-DDE</u>	<u>3424-82-6</u>	<u>0.031</u>	<u>0.087</u>
	<u>p,p'-DDE</u>	<u>72-55-9</u>	<u>0.031</u>	<u>0.087</u>
	<u>o,p'-DDT</u>	<u>789-02-6</u>	<u>0.0039</u>	<u>0.087</u>
	<u>p,p'-DDT</u>	<u>50-29-3</u>	<u>0.0039</u>	<u>0.087</u>
	<u>Dibenz(a,h)anthracene</u>	<u>53-70-3</u>	<u>0.055</u>	<u>8.2</u>
	<u>Dibenz(a,e)pyrene</u>	<u>192-65-4</u>	<u>0.061</u>	<u>NA</u>
	<u>m-Dichlorobenzene</u>	<u>541-73-1</u>	<u>0.036</u>	<u>6.0</u>
	<u>o-Dichlorobenzene</u>	<u>95-50-1</u>	<u>0.088</u>	<u>6.0</u>
	<u>p-Dichlorobenzene</u>	<u>106-46-7</u>	<u>0.090</u>	<u>6.0</u>
	<u>Dichlorodifluoromethane</u>	<u>75-71-8</u>	<u>0.23</u>	<u>7.2</u>

	<u>1,1-Dichloroethane</u>	<u>75-34-3</u>	<u>0.059</u>	<u>6.0</u>
	<u>1,2-Dichloroethane</u>	<u>107-06-2</u>	<u>0.21</u>	<u>6.0</u>
	<u>1,1-Dichloroethylene</u>	<u>75-35-4</u>	<u>0.025</u>	<u>6.0</u>
	<u>trans-1,2-Dichloroethylene</u>	<u>156-60-5</u>	<u>0.054</u>	<u>30</u>
	<u>2,4-Dichlorophenol</u>	<u>120-83-2</u>	<u>0.044</u>	<u>14</u>
	<u>2,6-Dichlorophenol</u>	<u>87-65-0</u>	<u>0.044</u>	<u>14</u>
	<u>1,2-Dichloropropane</u>	<u>78-87-5</u>	<u>0.85</u>	<u>18</u>
	<u>cis-1,3-Dichloropropylene</u>	<u>10061-01-5</u>	<u>0.036</u>	<u>18</u>
	<u>trans-1,3-Dichloropropylene</u>	<u>10061-02-6</u>	<u>0.036</u>	<u>18</u>
	<u>Dieldrin</u>	<u>60-57-1</u>	<u>0.017</u>	<u>0.13</u>
	<u>Diethyl phthalate</u>	<u>84-66-2</u>	<u>0.20</u>	<u>28</u>
	<u>2,4-Dimethylaniline (2,4-xylidine)</u>	<u>95-68-1</u>	<u>0.010</u>	<u>0.66</u>
	<u>2,4-Dimethyl phenol</u>	<u>105-67-9</u>	<u>0.036</u>	<u>14</u>
	<u>Dimethyl phthalate</u>	<u>131-11-3</u>	<u>0.047</u>	<u>28</u>
	<u>Di-n-butyl phthalate</u>	<u>84-74-2</u>	<u>0.057</u>	<u>28</u>
	<u>1,4-Dinitrobenzene</u>	<u>100-25-4</u>	<u>0.32</u>	<u>2.3</u>
	<u>4,6-Dinitro-o-cresol</u>	<u>534-52-1</u>	<u>0.28</u>	<u>160</u>
	<u>2,4-Dinitrophenol</u>	<u>51-28-5</u>	<u>0.12</u>	<u>160</u>
	<u>2,4-Dinitrotoluene</u>	<u>121-14-2</u>	<u>0.32</u>	<u>140</u>
	<u>2,6-Dinitrotoluene</u>	<u>606-20-2</u>	<u>0.55</u>	<u>28</u>
	<u>Di-n-octyl phthalate</u>	<u>117-84-0</u>	<u>0.017</u>	<u>28</u>
	<u>Di-n-propylnitrosamine</u>	<u>621-64-7</u>	<u>0.40</u>	<u>14</u>
	<u>1,4-Dioxane</u>	<u>123-91-1</u>	<u>12.0</u>	<u>170</u>
	<u>Diphenylamine (difficult to distinguish from diphenylnitrosamine)</u>	<u>122-39-4</u>	<u>0.92</u>	<u>NA</u>
	<u>Diphenylnitrosamine (difficult to distinguish</u>	<u>86-30-6</u>	<u>0.92</u>	<u>NA</u>

		from diphenylamine)			
		<u>1,2-Diphenylhydrazine</u>	<u>122-66-7</u>	<u>0.087</u>	<u>NA</u>
		<u>Disulfoton</u>	<u>298-04-4</u>	<u>0.017</u>	<u>6.2</u>
		<u>Endosulfan I</u>	<u>939-98-8</u>	<u>0.023</u>	<u>0.066</u>
		<u>Endosulfan II</u>	<u>33213-6-5</u>	<u>0.029</u>	<u>0.13</u>
		<u>Endosulfan sulfate</u>	<u>1031-07-8</u>	<u>0.029</u>	<u>0.13</u>
		<u>Endrin</u>	<u>72-20-8</u>	<u>0.0028</u>	<u>0.13</u>
		<u>Endrin aldehyde</u>	<u>7421-93-4</u>	<u>0.025</u>	<u>0.13</u>
		<u>Ethyl acetate</u>	<u>141-78-6</u>	<u>0.34</u>	<u>33</u>
		<u>Ethyl cyanide</u> <u>(Propanenitrile)</u>	<u>107-12-0</u>	<u>0.24</u>	<u>360</u>
		<u>Ethyl benzene</u>	<u>100-41-4</u>	<u>0.057</u>	<u>10</u>
		<u>Ethyl ether</u>	<u>60-29-7</u>	<u>0.12</u>	<u>160</u>
		<u>bis(2-Ethylhexyl)</u> <u>phthalate</u>	<u>117-81-7</u>	<u>0.28</u>	<u>28</u>
		<u>Ethyl methacrylate</u>	<u>97-63-2</u>	<u>0.14</u>	<u>160</u>
		<u>Ethylene oxide</u>	<u>75-21-8</u>	<u>0.12</u>	<u>NA</u>
		<u>Famphur</u>	<u>52-85-7</u>	<u>0.017</u>	<u>15</u>
		<u>Fluoranthene</u>	<u>206-44-0</u>	<u>0.068</u>	<u>3.4</u>
		<u>Fluorene</u>	<u>86-73-7</u>	<u>0.059</u>	<u>3.4</u>
		<u>Heptachlor</u>	<u>76-44-8</u>	<u>0.0012</u>	<u>0.066</u>
		<u>Heptachlor epoxide</u>	<u>1024-57-3</u>	<u>0.016</u>	<u>0.066</u>
		<u>1,2,3,4,6,7,8-</u> <u>Heptachlorodibenzo-<i>p</i>-</u> <u>dioxin (1,2,3,4,6,7,8-</u> <u>HpCDD)</u>	<u>35822-46-9</u>	<u>0.000035</u>	<u>0.0025</u>
		<u>1,2,3,4,6,7,8-</u> <u>Heptachlorodibenzofur</u> <u>an (1,2,3,4,6,7,8-</u> <u>HpCDF)</u>	<u>67562-39-4</u>	<u>0.000035</u>	<u>0.0025</u>
		<u>1,2,3,4,7,8,9-</u> <u>Heptachlorodibenzofur</u> <u>an (1,2,3,4,7,8,9-</u> <u>HpCDF)</u>	<u>55673-89-7</u>	<u>0.000035</u>	<u>0.0025</u>

	<u>Hexachlorobenzene</u>	<u>118-74-1</u>	<u>0.055</u>	<u>10</u>
	<u>Hexachlorobutadiene</u>	<u>87-68-3</u>	<u>0.055</u>	<u>5.6</u>
	<u>Hexachlorocyclopentadiene</u>	<u>77-47-4</u>	<u>0.057</u>	<u>2.4</u>
	<u>HxCDDs (All Hexachlorodibenzo-p-dioxins)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
	<u>HxCDFs (All Hexachlorodibenzofurans)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
	<u>Hexachloroethane</u>	<u>67-72-1</u>	<u>0.055</u>	<u>30</u>
	<u>Hexachloropropylene</u>	<u>1888-71-7</u>	<u>0.035</u>	<u>30</u>
	<u>Indeno (1,2,3-c,d) pyrene</u>	<u>193-39-5</u>	<u>0.0055</u>	<u>3.4</u>
	<u>Indomethane</u>	<u>74-88-4</u>	<u>0.019</u>	<u>65</u>
	<u>Isobutyl alcohol</u>	<u>78-83-1</u>	<u>5.6</u>	<u>170</u>
	<u>Isodrin</u>	<u>465-73-6</u>	<u>0.021</u>	<u>0.066</u>
	<u>Isosafrole</u>	<u>120-58-1</u>	<u>0.081</u>	<u>2.6</u>
	<u>Kepone</u>	<u>143-50-8</u>	<u>0.0011</u>	<u>0.13</u>
	<u>Methacrylonitrile</u>	<u>126-98-7</u>	<u>0.24</u>	<u>84</u>
	<u>Methanol</u>	<u>67-56-1</u>	<u>5.6</u>	<u>NA</u>
	<u>Methapyrilene</u>	<u>91-80-5</u>	<u>0.081</u>	<u>1.5</u>
	<u>Methoxychlor</u>	<u>72-43-5</u>	<u>0.25</u>	<u>0.18</u>
	<u>3-Methylcholanthrene</u>	<u>56-49-5</u>	<u>0.0055</u>	<u>15</u>
	<u>4,4-Methylene bis(2-chloroaniline)</u>	<u>101-14-4</u>	<u>0.50</u>	<u>30</u>
	<u>Methylene chloride</u>	<u>75-09-2</u>	<u>0.089</u>	<u>30</u>
	<u>Methyl ethyl ketone</u>	<u>78-93-3</u>	<u>0.28</u>	<u>36</u>
	<u>Methyl isobutyl ketone</u>	<u>108-10-1</u>	<u>0.14</u>	<u>33</u>
	<u>Methyl methacrylate</u>	<u>80-62-6</u>	<u>0.14</u>	<u>160</u>
	<u>Methyl methanesulfonate</u>	<u>66-27-3</u>	<u>0.018</u>	<u>NA</u>
	<u>Methyl parathion</u>	<u>298-00-0</u>	<u>0.014</u>	<u>4.6</u>

	<u>Naphthalene</u>	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
	<u>2-Naphthylamine</u>	<u>91-59-8</u>	<u>0.52</u>	<u>NA</u>
	<u>p-Nitroaniline</u>	<u>100-01-6</u>	<u>0.028</u>	<u>28</u>
	<u>Nitrobenzene</u>	<u>98-95-3</u>	<u>0.068</u>	<u>14</u>
	<u>5-Nitro-o-toluidine</u>	<u>99-55-8</u>	<u>0.32</u>	<u>28</u>
	<u>p-Nitrophenol</u>	<u>100-02-7</u>	<u>0.12</u>	<u>29</u>
	<u>N-Nitrosodiethylamine</u>	<u>55-18-5</u>	<u>0.40</u>	<u>28</u>
	<u>N-Nitrosodimethylamine</u>	<u>62-75-9</u>	<u>0.40</u>	<u>NA</u>
	<u>N-Nitroso-di-n-butylamine</u>	<u>924-16-3</u>	<u>0.40</u>	<u>17</u>
	<u>N-Nitrosomethylethylamine</u>	<u>10595-95-6</u>	<u>0.40</u>	<u>2.3</u>
	<u>N-Nitrosomorpholine</u>	<u>59-89-2</u>	<u>0.40</u>	<u>2.3</u>
	<u>N-Nitrosopiperidine</u>	<u>100-75-4</u>	<u>0.013</u>	<u>35</u>
	<u>N-Nitrosopyrrolidine</u>	<u>930-55-2</u>	<u>0.013</u>	<u>35</u>
	<u>1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)</u>	<u>3268-87-9</u>	<u>0.000063</u>	<u>0.005</u>
	<u>1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)</u>	<u>39001-02-0</u>	<u>0.000063</u>	<u>0.005</u>
	<u>Parathion</u>	<u>56-38-2</u>	<u>0.014</u>	<u>4.6</u>
	<u>Total PCBs (sum of all PCB isomers, or all Aroclors)</u>	<u>1336-36-3</u>	<u>0.10</u>	<u>10</u>
	<u>Pentachlorobenzene</u>	<u>608-93-5</u>	<u>0.055</u>	<u>10</u>
	<u>PeCDDs (All Pentachlorodibenzo-p-dioxins)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
	<u>PeCDFs (All Pentachlorodibenzofurans)</u>	<u>NA</u>	<u>0.000035</u>	<u>0.001</u>
	<u>Pentachloronitrobenzene</u>	<u>82-68-8</u>	<u>0.055</u>	<u>4.8</u>

		e			
		<u>Pentachlorophenol</u>	<u>87-86-5</u>	<u>0.089</u>	<u>7.4</u>
		<u>Phenacetin</u>	<u>62-44-2</u>	<u>0.081</u>	<u>16</u>
		<u>Phenanthrene</u>	<u>85-01-8</u>	<u>0.059</u>	<u>5.6</u>
		<u>Phenol</u>	<u>108-95-2</u>	<u>0.039</u>	<u>6.2</u>
		<u>2,4-Dimethylaniline (2,4-xylydine)</u>	<u>108-45-2</u>	<u>0.010</u>	<u>0.66</u>
		<u>Phorate</u>	<u>298-02-2</u>	<u>0.021</u>	<u>4.6</u>
		<u>Phthalic anhydride</u>	<u>85-44-9</u>	<u>0.055</u>	<u>NA</u>
		<u>Pronamide</u>	<u>23950-58-5</u>	<u>0.093</u>	<u>1.5</u>
		<u>Pyrene</u>	<u>129-00-0</u>	<u>0.067</u>	<u>8.2</u>
		<u>Pyridine</u>	<u>110-86-1</u>	<u>0.014</u>	<u>16</u>
		<u>Safrole</u>	<u>94-59-7</u>	<u>0.081</u>	<u>22</u>
		<u>Silvex (2,4,5-TP)</u>	<u>93-72-1</u>	<u>0.72</u>	<u>7.9</u>
		<u>2,4,5-T</u>	<u>93-76-5</u>	<u>0.72</u>	<u>7.9</u>
		<u>1,2,4,5- Tetrachlorobenzene</u>	<u>95-94-3</u>	<u>0.055</u>	<u>14</u>
		<u>TCDDs (All Tetrachlorodibenzo-p- dioxins)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		<u>TCDFs (All Tetrachlorodibenzofura ns)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		<u>1,1,1,2- Tetrachloroethane</u>	<u>630-20-6</u>	<u>0.057</u>	<u>6.0</u>
		<u>1,1,2,2- Tetrachloroethane</u>	<u>79-34-6</u>	<u>0.057</u>	<u>6.0</u>
		<u>Tetrachloroethylene</u>	<u>127-18-4</u>	<u>0.056</u>	<u>6.0</u>
		<u>2,3,4,6- Tetrachlorophenol</u>	<u>58-90-2</u>	<u>0.030</u>	<u>7.4</u>
		<u>Toluene</u>	<u>108-88-3</u>	<u>0.080</u>	<u>10</u>
		<u>Toxaphene</u>	<u>8001-35-2</u>	<u>0.0095</u>	<u>2.6</u>
		<u>Bromoform</u>	<u>75-25-2</u>	<u>0.63</u>	<u>15</u>

		(Tribromomethane)			
		<u>1,2,4-Trichlorobenzene</u>	<u>120-82-1</u>	<u>0.055</u>	<u>19</u>
		<u>1,1,1-Trichloroethane</u>	<u>71-55-6</u>	<u>0.054</u>	<u>6.0</u>
		<u>1,1,2-Trichloroethane</u>	<u>79-00-5</u>	<u>0.054</u>	<u>6.0</u>
		<u>Trichloroethylene</u>	<u>79-01-6</u>	<u>0.054</u>	<u>6.0</u>
		<u>Trichlorofluoromethane</u>	<u>75-69-4</u>	<u>0.020</u>	<u>30</u>
		<u>2,4,5-Trichlorophenol</u>	<u>95-95-4</u>	<u>0.18</u>	<u>7.4</u>
		<u>2,4,6-Trichlorophenol</u>	<u>88-06-2</u>	<u>0.035</u>	<u>7.4</u>
		<u>1,2,3-Trichloropropane</u>	<u>96-18-4</u>	<u>0.85</u>	<u>30</u>
		<u>1,1,2-Trichloro-1,2,2-trifluoroethane</u>	<u>76-13-1</u>	<u>0.057</u>	<u>30</u>
		<u>tris(2,3-Dibromopropyl) phosphate</u>	<u>126-72-7</u>	<u>0.11</u>	<u>NA</u>
		<u>Vinyl chloride</u>	<u>75-01-4</u>	<u>0.27</u>	<u>6.0</u>
		<u>Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)</u>	<u>1330-20-7</u>	<u>0.32</u>	<u>30</u>
		<u>Antimony</u>	<u>7440-36-0</u>	<u>1.9</u>	<u>1.15 mg/L TCLP</u>
		<u>Arsenic</u>	<u>7440-38-2</u>	<u>1.4</u>	<u>5.0 mg/L TCLP</u>
		<u>Barium</u>	<u>7440-39-3</u>	<u>1.2</u>	<u>21 mg/L TCLP</u>
		<u>Beryllium</u>	<u>7440-41-7</u>	<u>0.82</u>	<u>NA</u>
		<u>Cadmium</u>	<u>7440-43-9</u>	<u>0.69</u>	<u>0.11 mg/L TCLP</u>
		<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Cyanides (Amenable)<sup>7</sup></u>	<u>57-12-5</u>	<u>0.86</u>	<u>NA</u>
		<u>Fluoride</u>	<u>16984-48-8</u>	<u>35</u>	<u>NA</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
		<u>Mercury</u>	<u>7439-97-6</u>	<u>0.15</u>	<u>0.25 mg/L TCLP</u>
		<u>Nickel</u>	<u>7440-02-0</u>	<u>3.98</u>	<u>11 mg/L TCLP</u>
		<u>Selenium</u>	<u>7782-49-2</u>	<u>0.82</u>	<u>5.7 mg/L TCLP</u>

		<u>Silver</u>	<u>7440-22-4</u>	<u>0.43</u>	<u>0.14 mg/L TCLP</u>
		<u>Sulfide</u>	<u>8496-25-8</u>	<u>14</u>	<u>NA</u>
		<u>Thallium</u>	<u>7440-28-0</u>	<u>1.4</u>	<u>NA</u>
		<u>Vanadium</u>	<u>7440-62-2</u>	<u>4.3</u>	<u>NA</u>
<u>K001</u>	<u>Bottom sediment sludge from the treatment of wastewaters from wood preserving processes that use creosote and/or pentachlorophenol.</u>	<u>Naphthalene</u>	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
		<u>Pentachlorophenol</u>	<u>87-86-5</u>	<u>0.089</u>	<u>7.4</u>
		<u>Phenanthrene</u>	<u>85-01-8</u>	<u>0.059</u>	<u>5.6</u>
		<u>Pyrene</u>	<u>129-00-0</u>	<u>0.067</u>	<u>8.2</u>
		<u>Toluene</u>	<u>108-88-3</u>	<u>0.080</u>	<u>10</u>
		<u>Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)</u>	<u>1330-20-7</u>	<u>0.32</u>	<u>30</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
<u>K002</u>	<u>Wastewater treatment sludge from the production of chrome yellow and orange pigments.</u>	<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
<u>K003</u>	<u>Wastewater treatment sludge from the production of molybdate orange pigments.</u>	<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
<u>K004</u>	<u>Wastewater treatment sludge from the production of zinc yellow pigments.</u>	<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
<u>K005</u>	<u>Wastewater treatment sludge from the production of chrome green pigments.</u>	<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
		<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
<u>K006</u>	<u>Wastewater treatment sludge from the production of chrome oxide green pigments (anhydrous).</u>	<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
	<u>Wastewater treatment sludge from the</u>	<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>NA</u>



	<u>production of chrome oxide green pigments (hydrated).</u>				
K007	<u>Wastewater treatment sludge from the production of iron blue pigments.</u>	<u>Chromium (Total)</u> <u>Lead</u> <u>Cyanides (Total)<sup>7</sup></u>	<u>7440-47-3</u> <u>7439-92-1</u> <u>57-12-5</u>	<u>2.77</u> <u>0.69</u> <u>1.2</u>	<u>0.60 mg/L TCLP</u> <u>0.75 mg/L TCLP</u> <u>590</u>
K008	<u>Oven residue from the production of chrome oxide green pigments.</u>	<u>Chromium (Total)</u> <u>Lead</u>	<u>7440-47-3</u> <u>7439-92-1</u>	<u>2.77</u> <u>0.69</u>	<u>0.60 mg/L TCLP</u> <u>0.75 mg/L TCLP</u>
K009	<u>Distillation bottoms from the production of acetaldehyde from ethylene.</u>	<u>Chloroform</u>	<u>67-66-3</u>	<u>0.046</u>	<u>6.0</u>
K010	<u>Distillation side cuts from the production of acetaldehyde from ethylene.</u>	<u>Chloroform</u>	<u>67-66-3</u>	<u>0.046</u>	<u>6.0</u>
K011	<u>Bottom stream from the wastewater stripper in the production of acrylonitrile.</u>	<u>Acetonitrile</u> <u>Acrylonitrile</u>	<u>75-05-8</u> <u>107-13-1</u>	<u>5.6</u> <u>0.24</u>	<u>38</u> <u>84</u>
		<u>Acrylamide</u>	<u>79-06-1</u>	<u>19</u>	<u>23</u>
		<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Cyanide (Total)</u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
K013	<u>Bottom stream from the acetonitrile column in the production of acrylonitrile.</u>	<u>Acetonitrile</u> <u>Acrylonitrile</u>	<u>75-05-8</u> <u>107-13-1</u>	<u>5.6</u> <u>0.24</u>	<u>38</u> <u>84</u>
		<u>Acrylamide</u>	<u>79-06-1</u>	<u>19</u>	<u>23</u>
		<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Cyanide (Total)</u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
K014	<u>Bottoms from the acetonitrile purification column in the production of acrylonitrile.</u>	<u>Acetonitrile</u> <u>Acrylonitrile</u>	<u>75-05-8</u> <u>107-13-1</u>	<u>5.6</u> <u>0.24</u>	<u>38</u> <u>84</u>
		<u>Acrylamide</u>	<u>79-06-1</u>	<u>19</u>	<u>23</u>

		<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Cyanide (Total)</u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
<u>K015</u>	<u>Still bottoms from the distillation of benzyl chloride.</u>	<u>Anthracene</u>	<u>120-12-7</u>	<u>0.059</u>	<u>3.4</u>
		<u>Benzal chloride</u>	<u>98-87-3</u>	<u>0.055</u>	<u>6.0</u>
		<u>Benzo(b)fluoranthene (difficult to distinguish from benzo(k)fluoranthene)</u>	<u>205-99-2</u>	<u>0.11</u>	<u>6.8</u>
		<u>Benzo(k)fluoranthene (difficult to distinguish from benzo(b)fluoranthene)</u>	<u>207-08-9</u>	<u>0.11</u>	<u>6.8</u>
		<u>Phenanthrene</u>	<u>85-01-8</u>	<u>0.059</u>	<u>5.6</u>
		<u>Toluene</u>	<u>108-88-3</u>	<u>0.080</u>	<u>10</u>
		<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		<u>Nickel</u>	<u>7440-02-0</u>	<u>3.98</u>	<u>11 mg/L TCLP</u>
<u>K016</u>	<u>Heavy ends or distillation residues from the production of carbon tetrachloride.</u>	<u>Hexachlorobenzene</u>	<u>118-74-1</u>	<u>0.055</u>	<u>10</u>
		<u>Hexachlorobutadiene</u>	<u>87-68-3</u>	<u>0.055</u>	<u>5.6</u>
		<u>Hexachlorocyclopentadiene</u>	<u>77-47-4</u>	<u>0.057</u>	<u>2.4</u>
		<u>Hexachloroethane</u>	<u>67-72-1</u>	<u>0.055</u>	<u>30</u>
		<u>Tetrachloroethylene</u>	<u>127-18-4</u>	<u>0.056</u>	<u>6.0</u>
<u>K017</u>	<u>Heavy ends (still bottoms) from the purification column in the production of epichlorohydrin.</u>	<u>bis(2-Chloroethyl)ether</u>	<u>111-44-4</u>	<u>0.033</u>	<u>6.0</u>
		<u>1,2-Dichloropropane</u>	<u>78-87-5</u>	<u>0.85</u>	<u>18</u>
		<u>1,2,3-Trichloropropane</u>	<u>96-18-4</u>	<u>0.85</u>	<u>30</u>
<u>K018</u>	<u>Heavy ends from the fractionation column in ethyl chloride production.</u>	<u>Chloroethane</u>	<u>75-00-3</u>	<u>0.27</u>	<u>6.0</u>
		<u>Chloromethane</u>	<u>74-87-3</u>	<u>0.19</u>	<u>NA</u>
		<u>1,1-Dichloroethane</u>	<u>75-34-3</u>	<u>0.059</u>	<u>6.0</u>
		<u>1,2-Dichloroethane</u>	<u>107-06-2</u>	<u>0.21</u>	<u>6.0</u>
		<u>Hexachlorobenzene</u>	<u>118-74-1</u>	<u>0.055</u>	<u>10</u>
		<u>Hexachlorobutadiene</u>	<u>87-68-3</u>	<u>0.055</u>	<u>5.6</u>

		<u>Hexachloroethane</u>	<u>67-72-1</u>	<u>0.055</u>	<u>30</u>
		<u>Pentachloroethane</u>	<u>76-01-7</u>	<u>NA</u>	<u>6.0</u>
		<u>1,1,1-Trichloroethane</u>	<u>71-55-6</u>	<u>0.054</u>	<u>6.0</u>
<u>K019</u>	<u>Heavy ends from the distillation of ethylene dichloride in ethylene dichloride production.</u>	<u>bis(2-Chloroethyl)ether</u>	<u>111-44-4</u>	<u>0.033</u>	<u>6.0</u>
		<u>Chlorobenzene</u>	<u>108-90-7</u>	<u>0.057</u>	<u>6.0</u>
		<u>Chloroform</u>	<u>67-66-3</u>	<u>0.046</u>	<u>6.0</u>
		<u>p-Dichlorobenzene</u>	<u>106-46-7</u>	<u>0.090</u>	<u>NA</u>
		<u>1,2-Dichloroethane</u>	<u>107-06-2</u>	<u>0.21</u>	<u>6.0</u>
		<u>Fluorene</u>	<u>86-73-7</u>	<u>0.059</u>	<u>NA</u>
		<u>Hexachloroethane</u>	<u>67-72-1</u>	<u>0.055</u>	<u>30</u>
		<u>Nepthalene</u>	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
		<u>Phenanthrene</u>	<u>85-01-8</u>	<u>0.059</u>	<u>5.6</u>
		<u>1,2,4,5-Tetrachlorobenzene</u>	<u>95-94-3</u>	<u>0.055</u>	<u>NA</u>
		<u>Tetrachloroethylene</u>	<u>127-18-4</u>	<u>0.056</u>	<u>6.0</u>
		<u>1,2,4-Trichlorobenzene</u>	<u>120-82-1</u>	<u>0.055</u>	<u>19</u>
		<u>1,1,1-Trichloroethane</u>	<u>71-55-6</u>	<u>0.054</u>	<u>6.0</u>
<u>K020</u>	<u>Heavy ends from the distillation of vinyl chloride in vinyl chloride monomer production.</u>	<u>1,2-Dichloroethane</u>	<u>107-06-2</u>	<u>0.21</u>	<u>6.0</u>
		<u>1,1,2,2-Tetrachloroethane</u>	<u>79-34-6</u>	<u>0.057</u>	<u>6.0</u>
		<u>Tetrachloroethylene</u>	<u>127-18-4</u>	<u>0.056</u>	<u>6.0</u>
<u>K021</u>	<u>Aqueous spent antimony catalyst waste from fluoromethanes production.</u>	<u>Carbon tetrachloride</u>	<u>56-23-5</u>	<u>0.057</u>	<u>6.0</u>
		<u>Chloroform</u>	<u>67-66-3</u>	<u>0.046</u>	<u>6.0</u>
		<u>Antimony</u>	<u>7440-36-0</u>	<u>1.9</u>	<u>1.15 mg/L TCLP</u>
<u>K022</u>	<u>Distillation bottoms tars from the production of phenol/acetone from cumene.</u>	<u>Toluene</u>	<u>108-88-3</u>	<u>0.080</u>	<u>10</u>
		<u>Acetophenone</u>	<u>96-86-2</u>	<u>0.010</u>	<u>9.7</u>
		<u>Diphenylamine (difficult to distinguish from diphenylnitrosamine)</u>	<u>122-39-4</u>	<u>0.92</u>	<u>13</u>

		<u>Diphenylnitrosamine</u> (difficult to distinguish from diphenylamine)	<u>86-30-6</u>	<u>0.92</u>	<u>13</u>
		<u>Phenol</u>	<u>108-95-2</u>	<u>0.039</u>	<u>6.2</u>
		<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		<u>Nickel</u>	<u>7440-02-0</u>	<u>3.98</u>	<u>11 mg/L TCLP</u>
<u>K023</u>	<u>Distillation light ends from the production of phthalic anhydride from naphthalene.</u>	<u>Phthalic anhydride</u> (measured as Phthalic acid or Terephthalic acid)	<u>100-21-0</u>	<u>0.055</u>	<u>28</u>
		<u>Phthalic anhydride</u> (measured as Phthalic acid or Terephthalic acid)	<u>85-44-9</u>	<u>0.055</u>	<u>28</u>
<u>K024</u>	<u>Distillation bottoms from the production of phthalic anhydride from naphthalene.</u>	<u>Phthalic anhydride</u> (measured as Phthalic acid or Terephthalic acid)	<u>100-21-0</u>	<u>0.055</u>	<u>28</u>
		<u>Phthalic anhydride</u> (measured as Phthalic acid or Terephthalic acid)	<u>85-44-9</u>	<u>0.055</u>	<u>28</u>
<u>K025</u>	<u>Distillation bottoms from the production of nitrobenzene by the nitration of benzene.</u>	<u>NA</u>	<u>NA</u>	<u>LLEXT fb SSTRP fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>K026</u>	<u>Stripping still tails from the production of methyl ethyl pyridines.</u>	<u>NA</u>	<u>NA</u>	<u>CMBST</u>	<u>CMBST</u>
<u>K027</u>	<u>Centrifuge and distillation residues from toluene diisocyanate production.</u>	<u>NA</u>	<u>NA</u>	<u>CARBON; or CMBST</u>	<u>CMBST</u>
<u>K028</u>	<u>Spent catalyst from the hydrochlorinator reactor in the production of 1,1,1-trichloroethane.</u>	<u>1,1-Dichloroethane</u> <u>trans-1,2-Dichloroethylene</u>	<u>75-34-3</u> <u>156-60-5</u>	<u>0.059</u> <u>0.054</u>	<u>6.0</u> <u>30</u>
		<u>Hexachlorobutadiene</u>	<u>87-68-3</u>	<u>0.055</u>	<u>5.6</u>
		<u>Hexachloroethane</u>	<u>67-72-1</u>	<u>0.055</u>	<u>30</u>

		<u>Pentachloroethane</u>	<u>76-01-7</u>	<u>NA</u>	<u>6.0</u>
		<u>1,1,1,2-Tetrachloroethane</u>	<u>630-20-6</u>	<u>0.057</u>	<u>6.0</u>
		<u>1,1,2,2-Tetrachloroethane</u>	<u>79-34-6</u>	<u>0.057</u>	<u>6.0</u>
		<u>Tetrachloroethylene</u>	<u>127-18-4</u>	<u>0.056</u>	<u>6.0</u>
		<u>1,1,1-Trichloroethane</u>	<u>71-55-6</u>	<u>0.054</u>	<u>6.0</u>
		<u>1,1,2-Trichloroethane</u>	<u>79-00-5</u>	<u>0.054</u>	<u>6.0</u>
		<u>Cadmium</u>	<u>7440-43-9</u>	<u>0.69</u>	<u>NA</u>
		<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
		<u>Nickel</u>	<u>7440-02-0</u>	<u>3.98</u>	<u>11 mg/L TCLP</u>
K029	<u>Waste from the product steam stripper in the production of 1,1,1-trichloroethane.</u>	<u>Chloroform</u>	<u>67-66-3</u>	<u>0.046</u>	<u>6.0</u>
		<u>1,2-Dichloroethane</u>	<u>107-06-2</u>	<u>0.21</u>	<u>6.0</u>
		<u>1,1-Dichloroethylene</u>	<u>75-35-4</u>	<u>0.025</u>	<u>6.0</u>
		<u>1,1,1-Trichloroethane</u>	<u>71-55-6</u>	<u>0.054</u>	<u>6.0</u>
		<u>Vinyl chloride</u>	<u>75-01-4</u>	<u>0.27</u>	<u>6.0</u>
K030	<u>Column bodies or heavy ends from the combined production of trichloroethylene and perchloroethylene.</u>	<u>o-Dichlorobenzene</u>	<u>95-50-1</u>	<u>0.088</u>	<u>NA</u>
		<u>p-Dichlorobenzene</u>	<u>106-46-7</u>	<u>0.090</u>	<u>NA</u>
		<u>Hexachlorobutadiene</u>	<u>87-68-3</u>	<u>0.055</u>	<u>5.6</u>
		<u>Hexachloroethane</u>	<u>67-72-1</u>	<u>0.055</u>	<u>30</u>
		<u>Hexachloropropylene</u>	<u>1888-71-7</u>	<u>NA</u>	<u>30</u>
		<u>Pentachlorobenzene</u>	<u>608-93-5</u>	<u>NA</u>	<u>10</u>
		<u>Pentachloroethane</u>	<u>76-01-7</u>	<u>NA</u>	<u>6.0</u>
		<u>1,2,4,5-Tetrachlorobenzene</u>	<u>95-94-3</u>	<u>0.055</u>	<u>14</u>
		<u>Tetrachloroethylene</u>	<u>127-18-4</u>	<u>0.056</u>	<u>6.0</u>
		<u>1,2,4-Trichlorobenzene</u>	<u>120-82-1</u>	<u>0.055</u>	<u>19</u>

K031	<u>By-product salts generated in the production of MSMA and cacodylic acid.</u>	<u>Arsenic</u>	<u>7440-38-2</u>	<u>1.4</u>	<u>5.0 mg/L TCLP</u>
K032	<u>Wastewater treatment sludge from the production of chlordane.</u>	<u>Hexachlorocyclopentadiene</u>	<u>77-47-4</u> <u>57-74-9</u>	<u>.057</u> <u>0.0033</u>	<u>2.4</u> <u>0.26</u>
		<u>Chlordane (alpha and gamma isomers)</u>			
		<u>Heptachlor</u>	<u>76-44-8</u>	<u>0.0012</u>	<u>0.066</u>
		<u>Heptachlor epoxide</u>	<u>1024-57-3</u>	<u>0.016</u>	<u>0.066</u>
K033	<u>Wastewater and scrub water from the chlorination of cyclopentadiene in the production of chlordane.</u>	<u>Hexachlorocyclopentadiene</u>	<u>77-47-4</u>	<u>0.057</u>	<u>2.4</u>
K034	<u>Filter solids from the filtration of hexachlorocyclopentadiene in the production of chlordane.</u>	<u>Hexachlorocyclopentadiene</u>	<u>77-47-4</u>	<u>0.057</u>	<u>2.4</u>
K035	<u>Wastewater treatment sludges generated in the production of cresote.</u>	<u>Acenaphthene</u>	<u>83-32-9</u>	<u>NA</u>	<u>3.4</u>
		<u>Anthracene</u>	<u>120-12-7</u>	<u>NA</u>	<u>3.4</u>
		<u>Benz(a)anthracene</u>	<u>56-55-3</u>	<u>0.059</u>	<u>3.4</u>
		<u>Benzo(a)pyrene</u>	<u>50-32-8</u>	<u>0.061</u>	<u>3.4</u>
		<u>Chrysene</u>	<u>218-01-9</u>	<u>0.059</u>	<u>3.4</u>
		<u>o-Cresol</u>	<u>95-48-7</u>	<u>0.11</u>	<u>5.6</u>
		<u>m-Cresol (difficult to distinguish from p-cresol)</u>	<u>108-39-4</u>	<u>0.77</u>	<u>5.6</u>
		<u>p-Cresol (difficult to distinguish from m-cresol)</u>	<u>106-44-5</u>	<u>0.77</u>	<u>5.6</u>
		<u>Dibenz(a,h)anthracene</u>	<u>53-70-3</u>	<u>NA</u>	<u>8.2</u>
		<u>Fluoranthene</u>	<u>206-44-0</u>	<u>0.068</u>	<u>3.4</u>
		<u>Fluorene</u>	<u>86-73-7</u>	<u>NA</u>	<u>3.4</u>
		<u>Indeno(1,2,3-cd)pyrene</u>	<u>193-39-5</u>	<u>NA</u>	<u>3.4</u>

		<u>Naphthalene</u>	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
		<u>Phenanthrene</u>	<u>85-01-1</u>	<u>0.059</u>	<u>5.6</u>
		<u>Phenol</u>	<u>108-95-2</u>	<u>0.039</u>	<u>6.2</u>
		<u>Pyrene</u>	<u>129-00-0</u>	<u>0.067</u>	<u>8.2</u>
<u>K036</u>	<u>Still bottoms from toluene reclamation distillation in the production of disulfoton.</u>	<u>Disulfoton</u>	<u>298-04-4</u>	<u>0.017</u>	<u>6.2</u>
<u>K037</u>	<u>Wastewater treatment sludges from the production of disulfoton.</u>	<u>Disulfoton</u> <u>Toluene</u>	<u>298-04-4</u> <u>108-88-3</u>	<u>0.017</u> <u>0.080</u>	<u>6.2</u> <u>10</u>
<u>K038</u>	<u>Wastewater from the washing and stripping of phorate production.</u>	<u>Phorate</u>	<u>298-02-2</u>	<u>0.021</u>	<u>4.6</u>
<u>K039</u>	<u>Filter cake from the filtration of diethylphosphorodithioic acid in the production of phorate.</u>	<u>NA</u>	<u>NA</u>	<u>CARBN; or CMBST</u>	<u>CMBST</u>
<u>K040</u>	<u>Wastewater treatment sludge from the production of phorate.</u>	<u>Phorate</u>	<u>298-02-2</u>	<u>0.021</u>	<u>4.6</u>
<u>K041</u>	<u>Wastewater treatment sludge from the production of toxaphene.</u>	<u>Toxaphene</u>	<u>8001-35-2</u>	<u>0.0095</u>	<u>2.6</u>
<u>K042</u>	<u>Heavy ends or distillation residues from the distillation of tetrachlorobenzene in the production of 2,4,5-T.</u>	<u>o-Dichlorobenzene</u> <u>p-Dichlorobenzene</u> <u>Pentachlorobenzene</u>	<u>95-50-1</u> <u>106-46-7</u> <u>608-93-5</u>	<u>0.088</u> <u>0.090</u> <u>0.055</u>	<u>6.0</u> <u>6.0</u> <u>10</u>
		<u>1,2,4,5-Tetrachlorobenzene</u>	<u>95-94-3</u>	<u>0.055</u>	<u>14</u>
		<u>1,2,4-Trichlorobenzene</u>	<u>120-82-1</u>	<u>0.055</u>	<u>19</u>
<u>K043</u>	<u>2,6-Dichlorophenol waste from the production of 2,4-D.</u>	<u>2,4-Dichlorophenol</u>	<u>120-83-2</u>	<u>0.044</u>	<u>14</u>

		<u>2,6-Dichlorophenol</u>	<u>187-65-0</u>	<u>0.044</u>	<u>14</u>
		<u>2,4,5-Trichlorophenol</u>	<u>95-95-4</u>	<u>0.18</u>	<u>7.4</u>
		<u>2,4,6-Trichlorophenol</u>	<u>88-06-2</u>	<u>0.035</u>	<u>7.4</u>
		<u>2,3,4,6-Tetrachlorophenol</u>	<u>58-90-2</u>	<u>0.030</u>	<u>7.4</u>
		<u>Pentachlorophenol</u>	<u>87-86-5</u>	<u>0.089</u>	<u>7.4</u>
		<u>Tetrachloroethylene</u>	<u>127-18-4</u>	<u>0.056</u>	<u>6.0</u>
		<u>HxCDDs (All Hexachlorodibenzo-p-dioxins)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		<u>HxCDFs (All Hexachlorodibenzofurans)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		<u>PeCDDs (All Pentachlorodibenzo-p-dioxins)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		<u>PeCDFs (All Pentachlorodibenzofurans)</u>	<u>NA</u>	<u>0.000035</u>	<u>0.001</u>
		<u>TCDDs (All Tetrachlorodibenzo-p-dioxins)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		<u>TCDFs (All Tetrachlorodibenzofurans)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
<u>K044</u>	<u>Wastewater treatment sludges from the manufacturing and processing of explosives.</u>	<u>NA</u>	<u>NA</u>	<u>DEACT</u>	<u>DEACT</u>
<u>K045</u>	<u>Spent carbon from the treatment of wastewater containing explosives.</u>	<u>NA</u>	<u>NA</u>	<u>DEACT</u>	<u>DEACT</u>
<u>K046</u>	<u>Wastewater treatment sludges from the manufacturing, formulation and loading of lead-based initiating</u>	<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>



	<u>compounds.</u>				
<u>K047</u>	<u>Pink/red water from TNT operations.</u>	<u>NA</u>	<u>NA</u>	<u>DEACT</u>	<u>DEACT</u>
<u>K048</u>	<u>Dissolved air flotation (DAF) float from the petroleum refining industry.</u>	<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Benzo(a)pyrene</u>	<u>50-32-8</u>	<u>0.061</u>	<u>3.4</u>
		<u>bis(2-Ethylhexyl)phthalate</u>	<u>117-81-7</u>	<u>0.28</u>	<u>28</u>
		<u>Chrysene</u>	<u>218-01-9</u>	<u>0.059</u>	<u>3.4</u>
		<u>Di-n-butyl phthalate</u>	<u>84-74-2</u>	<u>0.057</u>	<u>28</u>
		<u>Ethylbenzene</u>	<u>100-41-4</u>	<u>0.057</u>	<u>10</u>
		<u>Fluorene</u>	<u>86-73-7</u>	<u>0.059</u>	<u>NA</u>
		<u>Naphthalene</u>	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
		<u>Phenanthrene</u>	<u>85-01-8</u>	<u>0.059</u>	<u>5.6</u>
		<u>Phenol</u>	<u>108-95-2</u>	<u>0.039</u>	<u>6.2</u>
		<u>Pyrene</u>	<u>129-00-0</u>	<u>0.067</u>	<u>8.2</u>
		<u>Toluene</u>	<u>108-88-33</u>	<u>0.080</u>	<u>10</u>
		<u>Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)</u>	<u>1330-20-7</u>	<u>0.32</u>	<u>30</u>
		<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>NA</u>
		<u>Nickel</u>	<u>7440-02-0</u>	<u>NA</u>	<u>11 mg/L TCLP</u>
<u>K049</u>	<u>Slop oil emulsion solids from the petroleum refining industry.</u>	<u>Anthracene</u>	<u>120-12-7</u>	<u>0.059</u>	<u>3.4</u>
		<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Benzo(a)pyrene</u>	<u>50-32-8</u>	<u>0.061</u>	<u>3.4</u>
		<u>bis(2-Ethylhexyl)phthalate</u>	<u>117-81-7</u>	<u>0.28</u>	<u>28</u>
		<u>Carbon disulfide</u>	<u>75-15-0</u>	<u>3.8</u>	<u>NA</u>
		<u>Chrysene</u>	<u>218-01-9</u>	<u>0.059</u>	<u>3.4</u>

		<u>2,4-Dimethylphenol</u>	<u>105-67-9</u>	<u>0.036</u>	<u>NA</u>
		<u>Ethylbenzene</u>	<u>100-41-4</u>	<u>0.057</u>	<u>10</u>
		<u>Naphthalene</u>	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
		<u>Phenanthrene</u>	<u>85-01-8</u>	<u>0.059</u>	<u>5.6</u>
		<u>Phenol</u>	<u>108-95-2</u>	<u>0.039</u>	<u>6.2</u>
		<u>Pyrene</u>	<u>129-00-0</u>	<u>0.067</u>	<u>8.2</u>
		<u>Toluene</u>	<u>108-88-3</u>	<u>0.080</u>	<u>10</u>
		<u>Xylenes-mixed isomers (sum of o-, m-, and p- xylene concentrations)</u>	<u>1330-20-7</u>	<u>0.32</u>	<u>30</u>
		<u>Cyanides (Total)<sup>2</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>NA</u>
		<u>Nickel</u>	<u>7440-02-0</u>	<u>NA</u>	<u>11 mg/L TCLP</u>
K050	<u>Heat exchanger bundle cleaning sludge from the petroleum refining industry.</u>	<u>Benzo(a)pyrene</u>	<u>50-32-8</u>	<u>0.061</u>	<u>3.4</u>
		<u>Phenol</u>	<u>108-95-2</u>	<u>0.039</u>	<u>6.2</u>
		<u>Cyanides (Total)<sup>2</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>NA</u>
		<u>Nickel</u>	<u>7440-02-0</u>	<u>NA</u>	<u>11 mg/L TCLP</u>
K051	<u>API separator sludge from the petroleum refining industry.</u>	<u>Acenaphthene</u>	<u>83-32-9</u>	<u>0.059</u>	<u>NA</u>
		<u>Anthracene</u>	<u>120-12-7</u>	<u>0.059</u>	<u>3.4</u>
		<u>Benz(a)anthracene</u>	<u>56-55-3</u>	<u>0.059</u>	<u>3.4</u>
		<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Benzo(a)pyrene</u>	<u>50-32-8</u>	<u>0.061</u>	<u>3.4</u>
		<u>bis(2- Ethylhexyl)phthalate</u>	<u>117-81-7</u>	<u>0.28</u>	<u>28</u>
		<u>Chrysene</u>	<u>218-01-9</u>	<u>0.059</u>	<u>3.4</u>
		<u>Di-n-butyl phthalate</u>	<u>105-67-9</u>	<u>0.057</u>	<u>28</u>
		<u>Ethylbenzene</u>	<u>100-41-4</u>	<u>0.057</u>	<u>10</u>

		<u>Fluorene</u>	<u>86-73-7</u>	<u>0.059</u>	<u>NA</u>
		<u>Naphthalene</u>	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
		<u>Phenanthrene</u>	<u>85-01-8</u>	<u>0.059</u>	<u>5.6</u>
		<u>Phenol</u>	<u>108-95-2</u>	<u>0.039</u>	<u>6.2</u>
		<u>Pyrene</u>	<u>129-00-0</u>	<u>0.067</u>	<u>8.2</u>
		<u>Toluene</u>	<u>108-88-3</u>	<u>0.08</u>	<u>10</u>
		<u>Xylenes-mixed isomers (sum of o-, m-, and p- xylene concentrations)</u>	<u>1330-20-7</u>	<u>0.32</u>	<u>30</u>
		<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>NA</u>
		<u>Nickel</u>	<u>7440-02-0</u>	<u>NA</u>	<u>11 mg/L TCLP</u>
<u>K052</u>	<u>Tank bottoms (leaded) from the petroleum refining industry.</u>	<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Benzo(a)pyrene</u>	<u>50-32-8</u>	<u>0.061</u>	<u>3.4</u>
		<u>o-Cresol</u>	<u>95-48-7</u>	<u>0.11</u>	<u>5.6</u>
		<u>m-Cresol (difficult to distinguish from p- cresol)</u>	<u>108-39-4</u>	<u>0.77</u>	<u>5.6</u>
		<u>p-Cresol (difficult to distinguish from m- cresol)</u>	<u>106-44-5</u>	<u>0.77</u>	<u>5.6</u>
		<u>2,4-Dimethylphenol</u>	<u>105-67-9</u>	<u>0.036</u>	<u>NA</u>
		<u>Ethylbenzene</u>	<u>100-41-4</u>	<u>0.057</u>	<u>10</u>
		<u>Naphthalene</u>	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
		<u>Phenanthrene</u>	<u>85-01-8</u>	<u>0.059</u>	<u>5.6</u>
		<u>Phenol</u>	<u>108-95-2</u>	<u>0.039</u>	<u>6.2</u>
		<u>Toluene</u>	<u>108-88-3</u>	<u>0.08</u>	<u>10</u>
		<u>Xylenes-mixed isomers (sum of o-, m-, and p- xylene concentrations)</u>	<u>1330-20-7</u>	<u>0.32</u>	<u>30</u>
		<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>

		<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>NA</u>
		<u>Nickel</u>	<u>7440-02-0</u>	<u>NA</u>	<u>11 mg/L TCLP</u>
<u>K060</u>	<u>Ammonia still lime sludge from coking operations.</u>	<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Benzo(a)pyrene</u>	<u>50-32-8</u>	<u>0.061</u>	<u>3.4</u>
		<u>Naphthalene</u>	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
		<u>Phenol</u>	<u>108-95-2</u>	<u>0.039</u>	<u>6.2</u>
		<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
<u>K061</u>	<u>Emission control dust/sludge from the primary production of steel in electric furnaces.</u>	<u>Antimony</u>	<u>7440-36-0</u>	<u>NA</u>	<u>1.15 mg/L TCLP</u>
		<u>Arsenic</u>	<u>7440-38-2</u>	<u>NA</u>	<u>5.0 mg/L TCLP</u>
		<u>Barium</u>	<u>7440-39-3</u>	<u>NA</u>	<u>21 mg/L TCLP</u>
		<u>Beryllium</u>	<u>7440-41-7</u>	<u>NA</u>	<u>1.22 mg/L TCLP</u>
		<u>Cadmium</u>	<u>7440-43-9</u>	<u>0.69</u>	<u>0.11 mg/L TCLP</u>
		<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
		<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>0.025 mg/L TCLP</u>
		<u>Nickel</u>	<u>7440-02-0</u>	<u>3.98</u>	<u>11 mg/L TCLP</u>
		<u>Selenium</u>	<u>7782-49-2</u>	<u>NA</u>	<u>5.7 mg/L TCLP</u>
		<u>Silver</u>	<u>7440-22-4</u>	<u>NA</u>	<u>0.14 mg/L TCLP</u>
		<u>Thallium</u>	<u>7440-28-0</u>	<u>NA</u>	<u>0.20 mg/L TCLP</u>
		<u>Zinc</u>	<u>7440-66-6</u>	<u>NA</u>	<u>4.3 mg/L TCLP</u>
<u>K062</u>	<u>Spent pickle liquor generated by steel finishing operations of facilities within the iron and steel industry (SIC Codes 331 and 332).</u>	<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
		<u>Nickel</u>	<u>7440-02-0</u>	<u>3.98</u>	<u>NA</u>
<u>K069</u>	<u>Emission control dust/sludge from secondary lead</u>	<u>Cadmium</u>	<u>7440-43-9</u>	<u>0.69</u>	<u>0.11 mg/L TCLP</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>

	<u>smelting—Calcium Sulfate (Low Lead) Subcategory</u>				
	<u>Emission control dust/sludge from secondary lead smelting—Non-Calcium Sulfate (High Lead) Subcategory</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>RLEAD</u>
<u>K071</u>	<u>K071 (Brine purification muds from the mercury cell process in chlorine production, where separately prepurified brine is not used) nonwastewaters that are residues from RMERC.</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>0.20 mg/L TCLP</u>
	<u>K071 (Brine purification muds from the mercury cell process in chlorine production, where separately prepurified brine is not used.) nonwastewaters that are not residues from RMERC.</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>0.025 mg/L TCLP</u>
	<u>All K071 wastewaters.</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>0.15</u>	<u>NA</u>
<u>K073</u>	<u>Chlorinated hydrocarbon waste from the purification step of the diaphragm cell process using graphite anodes in chlorine production.</u>	<u>Carbon tetrachloride</u>	<u>56-23-5</u>	<u>0.057</u>	<u>6.0</u>
		<u>Chloroform</u>	<u>67-66-3</u>	<u>0.046</u>	<u>6.0</u>
		<u>Hexachloroethane</u>	<u>67-72-1</u>	<u>0.055</u>	<u>30</u>
		<u>Tetrachloroethylene</u>	<u>127-18-4</u>	<u>0.056</u>	<u>6.0</u>
		<u>1,1,1-Trichloroethane</u>	<u>71-55-6</u>	<u>0.054</u>	<u>6.0</u>
<u>K083</u>	<u>Distillation bottoms from aniline production.</u>	<u>Aniline</u>	<u>62-53-3</u>	<u>0.81</u>	<u>14</u>
		<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Cyclohexanone</u>	<u>108-94-1</u>	<u>0.36</u>	<u>NA</u>

		<u>Diphenylamine</u> <u>(difficult to distinguish</u> <u>from</u> <u>diphenylnitrosamine</u>	<u>122-39-4</u>	<u>0.92</u>	<u>13</u>
		<u>Diphenylnitrosamine</u> <u>(difficult to distinguish</u> <u>from diphenylamine)</u>	<u>86-30-6</u>	<u>0.92</u>	<u>13</u>
		<u>Nitrobenzene</u>	<u>98-95-3</u>	<u>0.068</u>	<u>14</u>
		<u>Phenol</u>	<u>108-95-2</u>	<u>0.039</u>	<u>6.2</u>
		<u>Nickel</u>	<u>7440-02-0</u>	<u>3.98</u>	<u>11 mg/L TCLP</u>
<u>K084</u>	<u>Wastewater treatment</u> <u>sludges generated</u> <u>during the production of</u> <u>veterinary</u> <u>pharmaceuticals from</u> <u>arsenic or organo-</u> <u>arsenic compounds.</u>	<u>Arsenic</u>	<u>7440-38-2</u>	<u>1.4</u>	<u>5.0 mg/L TCLP</u>
<u>K085</u>	<u>Distillation or</u> <u>fractionation column</u> <u>bottoms from the</u> <u>production of</u> <u>chlorobenzenes.</u>	<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Chlorobenzene</u>	<u>108-90-7</u>	<u>0.057</u>	<u>6.0</u>
		<u>m-Dichlorobenzene</u>	<u>541-73-1</u>	<u>0.036</u>	<u>6.0</u>
		<u>o-Dichlorobenzene</u>	<u>95-50-1</u>	<u>0.088</u>	<u>6.0</u>
		<u>p-Dichlorobenzene</u>	<u>106-46-7</u>	<u>0.090</u>	<u>6.0</u>
		<u>Hexachlorobenzene</u>	<u>118-74-1</u>	<u>0.055</u>	<u>10</u>
		<u>Total PCBs (sum of all</u> <u>PCB isomers, or all</u> <u>Aroclors)</u>	<u>1336-36-3</u>	<u>0.10</u>	<u>10</u>
		<u>Pentachlorobenzene</u>	<u>608-93-5</u>	<u>0.055</u>	<u>10</u>
		<u>1,2,4,5-</u> <u>Tetrachlorobenzene</u>	<u>95-94-3</u>	<u>0.055</u>	<u>14</u>
		<u>1,2,4-Trichlorobenzene</u>	<u>120-82-1</u>	<u>0.055</u>	<u>19</u>
<u>K086</u>	<u>Solvent wastes and</u> <u>sludges, caustic washes</u> <u>and sludges, or water</u> <u>washes and sludges</u> <u>from cleaning tubs and</u> <u>equipment used in the</u>	<u>Acetone</u>	<u>67-64-1</u>	<u>0.28</u>	<u>160</u>
		<u>Acetophenone</u>	<u>96-86-2</u>	<u>0.010</u>	<u>9.7</u>
		<u>bis(2-Ethylhexyl)</u> <u>phthalate</u>	<u>117-81-7</u>	<u>0.28</u>	<u>28</u>
		<u>n-Butyl alcohol</u>	<u>71-36-3</u>	<u>5.6</u>	<u>2.6</u>

	<u>formulation of ink from pigments, driers, soaps, and stabilizers containing chromium and lead.</u>				
		<u>Butylbenzyl phthalate</u>	<u>85-68-7</u>	<u>0.017</u>	<u>28</u>
		<u>Cyclohexanone</u>	<u>108-94-1</u>	<u>0.36</u>	<u>NA</u>
		<u>o-Dichlorobenzene</u>	<u>95-50-1</u>	<u>0.088</u>	<u>6.0</u>
		<u>Diethyl phthalate</u>	<u>84-66-2</u>	<u>0.20</u>	<u>28</u>
		<u>Dimethyl phthalate</u>	<u>131-11-3</u>	<u>0.047</u>	<u>28</u>
		<u>Di-n-butyl phthalate</u>	<u>84-74-2</u>	<u>0.057</u>	<u>28</u>
		<u>Di-n-octyl phthalate</u>	<u>117-84-0</u>	<u>0.017</u>	<u>28</u>
		<u>Ethyl acetate</u>	<u>141-78-6</u>	<u>0.34</u>	<u>33</u>
		<u>Ethylbenzene</u>	<u>100-41-4</u>	<u>0.057</u>	<u>10</u>
		<u>Methanol</u>	<u>67-56-1</u>	<u>5.6</u>	<u>NA</u>
		<u>Methyl ethyl ketone</u>	<u>78-93-3</u>	<u>0.28</u>	<u>36</u>
		<u>Methyl isobutyl ketone</u>	<u>108-10-1</u>	<u>0.14</u>	<u>33</u>
		<u>Methylene chloride</u>	<u>75-09-2</u>	<u>0.089</u>	<u>30</u>
		<u>Naphthalene</u>	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
		<u>Nitrobenzene</u>	<u>98-95-3</u>	<u>0.068</u>	<u>14</u>
		<u>Toluene</u>	<u>108-88-3</u>	<u>0.080</u>	<u>10</u>
		<u>1,1,1-Trichloroethane</u>	<u>71-55-6</u>	<u>0.054</u>	<u>6.0</u>
		<u>Trichloroethylene</u>	<u>79-01-6</u>	<u>0.054</u>	<u>6.0</u>
		<u>Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)</u>	<u>1330-20-7</u>	<u>0.32</u>	<u>30</u>
		<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
<u>K087</u>	<u>Decanter tank tar sludge from coking operations.</u>	<u>Acenaphthylene</u>	<u>208-96-8</u>	<u>0.059</u>	<u>3.4</u>
		<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>

		<u>Chrysene</u>	<u>218-01-9</u>	<u>0.059</u>	<u>3.4</u>
		<u>Fluoranthene</u>	<u>206-44-0</u>	<u>0.068</u>	<u>3.4</u>
		<u>Indeno(1,2,3-cd)pyrene</u>	<u>193-39-5</u>	<u>0.0055</u>	<u>3.4</u>
		<u>Naphthalene</u>	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
		<u>Phenanthrene</u>	<u>85-01-8</u>	<u>0.059</u>	<u>5.6</u>
		<u>Toluene</u>	<u>108-88-3</u>	<u>0.080</u>	<u>10</u>
		<u>Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)</u>	<u>1330-20-7</u>	<u>0.32</u>	<u>30</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
<u>K088</u>	<u>Spent potliners from primary aluminum reduction.</u>	<u>Acenaphthene</u>	<u>83-32-9</u>	<u>0.059</u>	<u>3.4</u>
		<u>Anthracene</u>	<u>120-12-7</u>	<u>0.059</u>	<u>3.4</u>
		<u>Benz(a)anthracene</u>	<u>56-55-3</u>	<u>0.059</u>	<u>3.4</u>
		<u>Benzo(a)pyrene</u>	<u>50-32-8</u>	<u>0.061</u>	<u>3.4</u>
		<u>Benzo(b)fluoranthene</u>	<u>205-99-2</u>	<u>0.11</u>	<u>6.8</u>
		<u>Benzo(k)fluoranthene</u>	<u>207-08-9</u>	<u>0.11</u>	<u>6.8</u>
		<u>Benzo(g,h,i)perylene</u>	<u>191-24-2</u>	<u>0.0055</u>	<u>1.8</u>
		<u>Chrysene</u>	<u>218-01-9</u>	<u>0.059</u>	<u>3.4</u>
		<u>Dibenz(a,h)anthracene</u>	<u>53-70-3</u>	<u>0.055</u>	<u>8.2</u>
		<u>Fluoranthene</u>	<u>206-44-0</u>	<u>0.068</u>	<u>3.4</u>
		<u>Indeno(1,2,3-cd)pyrene</u>	<u>193-39-5</u>	<u>0.0055</u>	<u>3.4</u>
		<u>Phenanthrene</u>	<u>85-01-8</u>	<u>0.059</u>	<u>5.6</u>
		<u>Pyrene</u>	<u>129-00-0</u>	<u>0.067</u>	<u>8.2</u>
		<u>Antimony</u>	<u>7440-36-0</u>	<u>1.9</u>	<u>1.15 mg/L TCLP</u>
		<u>Arsenic</u>	<u>7440-38-2</u>	<u>1.4</u>	<u>26.1</u>
		<u>Barium</u>	<u>7440-39-3</u>	<u>1.2</u>	<u>21 mg/L TCLP</u>
		<u>Beryllium</u>	<u>7440-41-7</u>	<u>0.82</u>	<u>1.22 mg/L TCLP</u>
		<u>Cadmium</u>	<u>7440-43-9</u>	<u>0.69</u>	<u>0.11 mg/L TCLP</u>
		<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>



		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
		<u>Mercury</u>	<u>7439-97-6</u>	<u>0.15</u>	<u>0.025 mg/L TCLP</u>
		<u>Nickel</u>	<u>7440-02-0</u>	<u>3.98</u>	<u>11 mg/L TCLP</u>
		<u>Selenium</u>	<u>7782-49-2</u>	<u>0.82</u>	<u>5.7 mg/L TCLP</u>
		<u>Silver</u>	<u>7440-22-4</u>	<u>0.43</u>	<u>0.14 mg/L TCLP</u>
		<u>Cyanide (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Cyanide (Amenable)<sup>7</sup></u>	<u>57-12-5</u>	<u>0.86</u>	<u>30</u>
		<u>Fluoride</u>	<u>16984-48-8</u>	<u>35</u>	<u>NA</u>
<u>K093</u>	<u>Distillation light ends from the production of phthalic anhydride from ortho-xylene</u>	<u>Phthalic anhydride (measured as Phthalic acid or Terephthalic acid)</u>	<u>100-21-0</u>	<u>0.055</u>	<u>28</u>
—	—	<u>Phthalic anhydride (measured as Phthalic acid or Terephthalic acid)</u>	<u>85-44-9</u>	<u>0.055</u>	<u>28</u>
<u>K094</u>	<u>Distillation bottoms from the production of phthalic anhydride from ortho-xylene.</u>	<u>Phthalic anhydride (measured as Phthalic acid or Terephthalic acid)</u>	<u>100-21-0</u>	<u>0.055</u>	<u>28</u>
		<u>Phthalic anhydride (measured as Phthalic acid or Terephthalic acid)</u>	<u>85-44-9</u>	<u>0.055</u>	<u>28</u>
<u>K095</u>	<u>Distillation bottoms from the production of 1,1,1-trichloroethane.</u>	<u>Hexachloroethane</u>	<u>67-72-1</u>	<u>0.055</u>	<u>30</u>
		<u>Pentachloroethane</u>	<u>76-01-7</u>	<u>0.055</u>	<u>6.0</u>
		<u>1,1,1,2-Tetrachloroethane</u>	<u>630-20-6</u>	<u>0.057</u>	<u>6.0</u>
		<u>1,1,2,2-Tetrachloroethane</u>	<u>79-34-6</u>	<u>0.057</u>	<u>6.0</u>
		<u>Tetrachloroethylene</u>	<u>127-18-4</u>	<u>0.056</u>	<u>6.0</u>
		<u>1,1,2-Trichloroethane</u>	<u>79-00-5</u>	<u>0.054</u>	<u>6.0</u>
		<u>Trichloroethylene</u>	<u>79-01-1</u>	<u>0.054</u>	<u>6.0</u>
<u>K096</u>	<u>Heavy ends from the heavy ends column from</u>	<u>m-Dichlorobenzene</u>	<u>541-73-1</u>	<u>0.036</u>	<u>6.0</u>
		<u>Pentachloroethane</u>	<u>76-01-1</u>	<u>0.055</u>	<u>6.0</u>

	<u>the production of 1,1,1-trichloroethane.</u>				
		<u>1,1,1,2-Tetrachloroethane</u>	<u>630-20-6</u>	<u>0.057</u>	<u>6.0</u>
		<u>1,1,2,2-Tetrachloroethane</u>	<u>79-34-6</u>	<u>0.057</u>	<u>6.0</u>
		<u>Tetrachloroethylene</u>	<u>127-18-4</u>	<u>0.056</u>	<u>6.0</u>
		<u>1,2,4-Trichlorobenzene</u>	<u>120-82-1</u>	<u>0.055</u>	<u>19</u>
		<u>1,1,2-Trichloroethane</u>	<u>79-00-5</u>	<u>0.054</u>	<u>6.0</u>
		<u>Trichloroethylene</u>	<u>79-01-6</u>	<u>0.054</u>	<u>6.0</u>
<u>K097</u>	<u>Vacuum stripper discharge from the chlordane chlorinator in the production of chlordane.</u>	<u>Chlordane (alpha and gamma isomers)</u>	<u>57-74-9</u>	<u>0.0033</u>	<u>0.26</u>
		<u>Heptachlor</u>	<u>76-44-8</u>	<u>0.0012</u>	<u>0.066</u>
		<u>Heptachlor epoxide</u>	<u>1024-57-3</u>	<u>0.016</u>	<u>0.066</u>
		<u>Hexachlorocyclopentadiene</u>	<u>77-47-4</u>	<u>0.057</u>	<u>2.4</u>
<u>K098</u>	<u>Untreated process wastewater from the production of toxaphene.</u>	<u>Toxaphene</u>	<u>8001-35-2</u>	<u>0.0095</u>	<u>2.6</u>
<u>K099</u>	<u>Untreated wastewater from the production of 2,4-D.</u>	<u>2,4-Dichlorophenoxyacetic acid</u>	<u>94-75-7</u>	<u>0.72</u>	<u>10</u>
		<u>HxCDDs (All Hexachlorodibenzo-p-dioxins)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		<u>HxCDFs (All Hexachlorodibenzofurans)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		<u>PeCDDs (All Pentachlorodibenzo-p-dioxins)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		<u>PeCDFs (All Pentachlorodibenzofurans)</u>	<u>NA</u>	<u>0.000035</u>	<u>0.001</u>

		<u>TCDDs (All Tetrachlorodibenzo-p-dioxins)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
		<u>TCDFs (All Tetrachlorodibenzofurans)</u>	<u>NA</u>	<u>0.000063</u>	<u>0.001</u>
<u>K100</u>	<u>Waste leaching solution from acid leaching of emission control dust/sludge from secondary lead smelting.</u>	<u>Cadmium</u>	<u>7440-43-9</u>	<u>0.69</u>	<u>0.11 mg/L TCLP</u>
		<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
<u>K101</u>	<u>Distillation tar residues from the distillation of aniline-based compounds in the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds.</u>	<u>o-Nitroaniline</u>	<u>88-74-4</u>	<u>0.27</u>	<u>14</u>
		<u>Arsenic</u>	<u>7440-38-2</u>	<u>1.4</u>	<u>5.0 mg/L TCLP</u>
		<u>Cadmium</u>	<u>7440-43-9</u>	<u>0.69</u>	<u>NA</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>NA</u>
		<u>Mercury</u>	<u>7439-97-6</u>	<u>0.15</u>	<u>NA</u>
<u>K102</u>	<u>Residue from the use of activated carbon for decolorization in the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds.</u>	<u>o-Nitrophenol</u>	<u>88-75-5</u>	<u>0.028</u>	<u>13</u>
		<u>Arsenic</u>	<u>7440-38-2</u>	<u>1.4</u>	<u>5.0 mg/L TCLP</u>
		<u>Cadmium</u>	<u>7440-43-9</u>	<u>0.69</u>	<u>NA</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>NA</u>
		<u>Mercury</u>	<u>7439-97-6</u>	<u>0.15</u>	<u>NA</u>
<u>K103</u>	<u>Process residues from aniline extraction from the production of aniline.</u>	<u>Aniline</u>	<u>62-53-3</u>	<u>0.81</u>	<u>14</u>
		<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>2,4-Dinitrophenol</u>	<u>51-28-5</u>	<u>0.12</u>	<u>160</u>
		<u>Nitrobenzene</u>	<u>98-95-3</u>	<u>0.068</u>	<u>14</u>
		<u>Phenol</u>	<u>108-95-2</u>	<u>0.039</u>	<u>6.2</u>
<u>K104</u>	<u>Combined wastewater streams generated from</u>	<u>Aniline</u>	<u>62-53-3</u>	<u>0.81</u>	<u>14</u>
		<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>

	<u>nitrobenzene/aniline production.</u>				
		<u>2,4-Dinitrophenol</u>	<u>51-28-5</u>	<u>0.12</u>	<u>160</u>
		<u>Nitrobenzene</u>	<u>98-95-3</u>	<u>0.068</u>	<u>14</u>
		<u>Phenol</u>	<u>108-95-2</u>	<u>0.039</u>	<u>6.2</u>
		<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
K105	<u>Separated aqueous stream from the reactor product washing step in the production of chlorobenzenes.</u>	<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Chlorobenzene</u>	<u>108-90-7</u>	<u>0.057</u>	<u>6.0</u>
		<u>2-Chlorophenol</u>	<u>95-57-8</u>	<u>0.044</u>	<u>5.7</u>
		<u>o-Dichlorobenzene</u>	<u>95-50-1</u>	<u>0.088</u>	<u>6.0</u>
		<u>p-Dichlorobenzene</u>	<u>106-46-7</u>	<u>0.090</u>	<u>6.0</u>
		<u>Phenol</u>	<u>108-95-2</u>	<u>0.039</u>	<u>6.2</u>
		<u>2,4,5-Trichlorophenol</u>	<u>95-95-4</u>	<u>0.18</u>	<u>7.4</u>
		<u>2,4,6-Trichlorophenol</u>	<u>88-06-2</u>	<u>0.035</u>	<u>7.4</u>
K106	<u>K106 (wastewater treatment sludge from the mercury cell process in chlorine production) nonwastewaters that contain greater than or equal to 260 mg/kg total mercury.</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>RMERC</u>
	<u>K106 (wastewater treatment sludge from the mercury cell process in chlorine production) nonwastewaters that contain less than 260 mg/kg total mercury that are residues from RMERC.</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>0.20 mg/L TCLP</u>
	<u>Other K106 nonwastewaters that contain less than 260 mg/kg total mercury and</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>0.025 mg/L TCLP</u>

	are not residues from <u>RMERC.</u>				
	<u>All K106 wastewaters.</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>0.15</u>	<u>NA</u>
<u>K107</u>	<u>Column bottoms from production separation from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides.</u>	<u>NA</u>	<u>NA</u>	<u>CMBST; or CHOXD fb CARBN; or BIODG fb CARBN</u>	<u>CMBST</u>
<u>K108</u>	<u>Condensed column overheads from product separation and condensed reactor vent gases from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides.</u>	<u>NA</u>	<u>NA</u>	<u>CMBST; or CHOXD fb CARBN; or BIODG fb CARBN</u>	<u>CMBST</u>
<u>K109</u>	<u>Spent filter cartridges from product purification from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides.</u>	<u>NA</u>	<u>NA</u>	<u>CMBST; or CHOXD fb CARBN; or BIODG fb CARBN</u>	<u>CMBST</u>
<u>K110</u>	<u>Condensed column overheads from intermediate separation from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides.</u>	<u>NA</u>	<u>NA</u>	<u>CMBST; or CHOXD fb CARBN; or BIODG fb CARBN</u>	<u>CMBST</u>
<u>K111</u>	<u>Product washwaters from the production of dinitrotoluene via nitration of toluene.</u>	<u>2,4-Dinitrotoluene</u> <u>2,6-Dinitrotoluene</u>	<u>121-14-2</u> <u>606-20-2</u>	<u>0.32</u> <u>0.55</u>	<u>140</u> <u>28</u>
<u>K112</u>	<u>Reaction by-product water from the drying</u>	<u>NA</u>	<u>NA</u>	<u>CMBST; or CHOXD fb CARBN; or</u>	<u>CMBST</u>

	<u>column in the production of toluenediamine via hydrogenation of dinitrotoluene.</u>			<u>BIODG fb CARBN</u>	
<u>K113</u>	<u>Condensed liquid light ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene.</u>	<u>NA</u>	<u>NA</u>	<u>CARBN; or CMBST</u>	<u>CMBST</u>
<u>K114</u>	<u>Vicinals from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene.</u>	<u>NA</u>	<u>NA</u>	<u>CARBN; or CMBST</u>	<u>CMBST</u>
<u>K115</u>	<u>Heavy ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene.</u>	<u>Nickel</u> <u>NA</u>	<u>7440-02-2</u> <u>NA</u>	<u>3.98</u> <u>CARBN; or CMBST</u>	<u>11 mg/L TCLP</u> <u>CMBST</u>
<u>K116</u>	<u>Organic condensate from the solvent recovery column in the production of toluene diisocyanate via phosgenation of toluenediamine.</u>	<u>NA</u>	<u>NA</u>	<u>CARBN; or CMBST</u>	<u>CMBST</u>
<u>K117</u>	<u>Wastewater from the reactor vent gas scrubber in the production of ethylene dibromide via bromination of ethene.</u>	<u>Methyl bromide (Bromomethane)</u> <u>Chloroform</u>	<u>74-83-9</u> <u>—</u> <u>67-66-3</u>	<u>0.11</u> <u>—</u> <u>0.046</u>	<u>15</u> <u>—</u> <u>6.0</u>
		<u>Ethylene dibromide (1,2-Dibromoethane)</u>	<u>106-93-4</u>	<u>0.028</u>	<u>15</u>

K118	Spent absorbent solids from purification of ethylene dibromide in the production of ethylene dibromide via bromination of ethene.	Methyl bromide (Bromomethane)	74-83-9	0.11	15
		Chloroform	67-66-3	0.046	6.0
		Ethylene dibromide (1,2,-Dibromoethane)	106-93-4	0.028	15
K123	Process wastewater (including supernates, filtrates, and washwaters) from the production of ethylenebisdithiocarbamic acid and its salts.	NA	NA	CMBST; or CHOXD fb (BIODG or CARBN)	CMBST
K124	Reactor vent scrubber water from the production of ethylenebisdithiocarbamic acid and its salts.	NA	NA	CMBST; or CHOXD fb (BIODG or CARBN)	CMBST
K125	Filtration, evaporation, and centrifugation solids from the production of ethylenebisdithiocarbamic acid and its salts.	NA	NA	CMBST; or CHOXD fb (BIODG or CARBN)	CMBST
K126	Baghouse dust and floor sweepings in milling and packaging operations from the production or formulation of ethylenebisdithiocarbamic acid and its salts.	NA	NA	CMBST; or CHOXD fb (BIODG or CARBN)	CMBST
K131	Wastewater from the reactor and spent sulfuric acid from the acid dryer from the production of methyl bromide.	Methyl bromide (Bromomethane)	74-83-9	0.11	15
K132	Spent absorbent and wastewater separator solids from the	Methyl bromide (Bromomethane)	74-83-9	0.11	15

	<u>production of methyl bromide.</u>				
K136	<u>Still bottoms from the purification of ethylene dibromide in the production of ethylene dibromide via bromination of ethene.</u>	<u>Methyl bromide (Bromomethane)</u>	<u>74-83-9</u>	<u>0.11</u>	<u>15</u>
		<u>Chloroform</u>	<u>67-66-3</u>	<u>0.46</u>	<u>6.0</u>
		<u>Ethylene dibromide (1,2-Dibromoethane)</u>	<u>106-93-4</u>	<u>0.028</u>	<u>15</u>
K141	<u>Process residues from the recovery of coal tar, including, but not limited to, collecting sump residues from the production of coke or the recovery of coke by-products produced from coal. This listing does not include K087 (decanter tank tar sludge from coking operations).</u>	<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Benz(a)anthracene</u>	<u>56-55-3</u>	<u>0.059</u>	<u>3.4</u>
		<u>Benzo(a)pyrene</u>	<u>50-2-8</u>	<u>0.061</u>	<u>3.4</u>
		<u>Benzo(b)fluoranthene (difficult to distinguish from benzo(k)fluoranthene)</u>	<u>205-99-2</u>	<u>0.11</u>	<u>6.8</u>
		<u>Benzo(k)fluoranthene (difficult to distinguish from benzo(b)fluoranthene)</u>	<u>207-08-9</u>	<u>0.11</u>	<u>6.8</u>
		<u>Chrysene</u>	<u>218-01-9</u>	<u>0.059</u>	<u>3.4</u>
		<u>Dibenz(a,h)anthracene</u>	<u>53-70-3</u>	<u>0.055</u>	<u>8.2</u>
		<u>Indeno(1,2,3-cd)pyrene</u>	<u>193-39-5</u>	<u>0.0055</u>	<u>3.4</u>
K142	<u>Tar storage tank residues from the production of coke from coal or from the recovery of coke by-products produced from coal.</u>	<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Benz(a)anthracene</u>	<u>56-55-3</u>	<u>0.059</u>	<u>3.4</u>
		<u>Benzo(a)pyrene</u>	<u>50-32-8</u>	<u>0.061</u>	<u>3.4</u>
		<u>Benzo(b)fluoranthene (difficult to distinguish from</u>	<u>205-99-2</u>	<u>0.11</u>	<u>6.8</u>



		<u>benzo(k)fluoranthene</u>			
		<u>Benzo(k)fluoranthene (difficult to distinguish from benzo(b)fluoranthene)</u>	<u>207-08-9</u>	<u>0.11</u>	<u>6.8</u>
		<u>Chrysene</u>	<u>218-01-9</u>	<u>0.059</u>	<u>3.4</u>
		<u>Dibenz(a,h)anthracene</u>	<u>53-70-3</u>	<u>0.055</u>	<u>8.2</u>
		<u>Indeno(1,2,3-cd)pyrene</u>	<u>193-39-5</u>	<u>0.0055</u>	<u>3.4</u>
<u>K143</u>	<u>Process residues from the recovery of light oil, including, but not limited to, those generated in stills, decaners, and wash oil recovery units from the recovery of coke by-products produced from coal.</u>	<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Benz(a)anthracene</u>	<u>56-55-3</u>	<u>0.059</u>	<u>3.4</u>
		<u>Benzo(a)pyrene</u>	<u>50-32-8</u>	<u>0.061</u>	<u>3.4</u>
		<u>Benzo(b)fluoranthene (difficult to distinguish from benzo(k)fluoranthene)</u>	<u>205-99-2</u>	<u>0.11</u>	<u>6.8</u>
		<u>Benzo(k)fluoranthene (difficult to distinguish from benzo(b)fluoranthene)</u>	<u>207-08-9</u>	<u>0.11</u>	<u>6.8</u>
		<u>Chrysene</u>	<u>218-01-9</u>	<u>0.059</u>	<u>3.4</u>
<u>K144</u>	<u>Wastewater sump residues from light oil refining, including, but not limited to, intercepting or contamination sump sludges from the recovery of coke by-products produced from coal.</u>	<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Benz(a)pyrene</u>	<u>56-55-3</u>	<u>0.059</u>	<u>3.4</u>
		<u>Benzo(a)anthracene</u>	<u>50-32-8</u>	<u>0.061</u>	<u>3.4</u>
		<u>Benzo(b)fluoranthene (difficult to distinguish from</u>	<u>205-99-2</u>	<u>0.11</u>	<u>6.8</u>

		<u>benzo(k)fluoranthene</u>			
		<u>Benzo(k)fluoranthene (difficult to distinguish from benzo(b)fluoranthene)</u>	<u>207-08-9</u>	<u>0.11</u>	<u>6.8</u>
		<u>Chrysene</u>	<u>218-01-9</u>	<u>0.059</u>	<u>3.4</u>
		<u>Dibenz(a,h)anthracene</u>	<u>53-70-3</u>	<u>0.055</u>	<u>8.2</u>
<u>K145</u>	<u>Residues from naphthalene collection and recovery operations from the recovery of coke by-products produced from coal.</u>	<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Benz(a)anthracene</u>	<u>56-55-3</u>	<u>0.059</u>	<u>3.4</u>
		<u>Benzo(a)pyrene</u>	<u>50-32-8</u>	<u>0.061</u>	<u>3.4</u>
		<u>Chrysene</u>	<u>218-01-9</u>	<u>0.059</u>	<u>3.4</u>
		<u>Dibenz(a,h)anthracene</u>	<u>53-70-3</u>	<u>0.055</u>	<u>8.2</u>
		<u>Naphthalene</u>	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
<u>K147</u>	<u>Tar storage tank residues from coal tar refining.</u>	<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Benz(a)anthracene</u>	<u>56-55-3</u>	<u>0.059</u>	<u>3.4</u>
		<u>Benzo(a)pyrene</u>	<u>50-32-8</u>	<u>0.061</u>	<u>3.4</u>
		<u>Benzo(b)fluoranthene (difficult to distinguish from benzo(k)fluoranthene)</u>	<u>205-99-2</u>	<u>0.11</u>	<u>6.8</u>
		<u>Benzo(k)fluoranthene (difficult to distinguish from benzo(b)fluoranthene)</u>	<u>207-08-9</u>	<u>0.11</u>	<u>6.8</u>
		<u>Chrysene</u>	<u>218-01-9</u>	<u>0.059</u>	<u>3.4</u>
		<u>Dibenz(a,h)anthracene</u>	<u>53-70-3</u>	<u>0.055</u>	<u>8.2</u>
		<u>Indeno(1,2,3-cd)pyrene</u>	<u>193-39-5</u>	<u>0.0055</u>	<u>3.4</u>
<u>K148</u>	<u>Residues from coal tar distillation, including, but not limited to, still bottoms.</u>	<u>Benz(a)anthracene</u>	<u>56-55-3</u>	<u>0.059</u>	<u>3.4</u>
		<u>Benzo(a)pyrene</u>	<u>50-32-8</u>	<u>0.061</u>	<u>3.4</u>

		<u>Benzo(b)fluoranthene (difficult to distinguish from benzo(k)fluoranthene)</u>	<u>205-99-2</u>	<u>0.11</u>	<u>6.8</u>
		<u>Benzo(k)fluoranthene (difficult to distinguish from benzo(b)fluoranthene)</u>	<u>207-08-9</u>	<u>0.11</u>	<u>6.8</u>
		<u>Chrysene</u>	<u>218-01-9</u>	<u>0.059</u>	<u>3.4</u>
		<u>Dibenz(a,h)anthracene</u>	<u>53-70-3</u>	<u>0.055</u>	<u>8.2</u>
		<u>Indeno(1,2,3-cd)pyrene</u>	<u>193-39-5</u>	<u>0.0055</u>	<u>3.4</u>
<u>K149</u>	<u>Distillation bottoms from the production of alpha- (or methyl-) chlorinated toluenes, ring-chlorinated toluenes, benzoyl chlorides, and compounds with mixtures of these functional groups. (This waste does not include still bottoms from the distillations of benzyl chloride.)</u>	<u>Chlorobenzene</u>	<u>108-90-7</u>	<u>0.057</u>	<u>6.0</u>
		<u>Chloroform</u>	<u>67-66-3</u>	<u>0.046</u>	<u>6.0</u>
		<u>Chloromethane</u>	<u>74-87-3</u>	<u>0.19</u>	<u>30</u>
		<u>p-Dichlorobenzene</u>	<u>106-46-7</u>	<u>0.090</u>	<u>6.0</u>
		<u>Hexachlorobenzene</u>	<u>118-74-1</u>	<u>0.055</u>	<u>10</u>
		<u>Pentachlorobenzene</u>	<u>608-93-5</u>	<u>0.055</u>	<u>10</u>
		<u>1,2,4,5-Tetrachlorobenzene</u>	<u>95-94-3</u>	<u>0.055</u>	<u>14</u>
		<u>Toluene</u>	<u>108-88-3</u>	<u>0.080</u>	<u>10</u>
<u>K150</u>	<u>Organic residuals, excluding spent carbon adsorbent, from the spent chlorine gas and hydrochloric acid recovery processes associated with the production of alpha- (or methyl-) chlorinated toluenes, ring-chlorinated toluenes, benzoyl chlorides, and</u>	<u>Carbon tetrachloride</u>	<u>56-23-5</u>	<u>0.057</u>	<u>6.0</u>
		<u>Chloroform</u>	<u>67-66-3</u>	<u>0.046</u>	<u>6.0</u>
		<u>Chloromethane</u>	<u>74-87-3</u>	<u>0.019</u>	<u>30</u>
		<u>p-Dichlorobenzene</u>	<u>106-46-7</u>	<u>0.090</u>	<u>6.0</u>
		<u>Hexachlorobenzene</u>	<u>118-74-1</u>	<u>0.055</u>	<u>10</u>

	<u>compounds with mixtures of these functional groups.</u>				
		<u>Pentachlorobenzene</u>	<u>608-93-5</u>	<u>0.055</u>	<u>10</u>
		<u>1,2,4,5-Tetrachlorobenzene</u>	<u>95-94-3</u>	<u>0.055</u>	<u>14</u>
		<u>1,1,2,2-Tetrachloroethane</u>	<u>79-34-5</u>	<u>0.057</u>	<u>6.0</u>
		<u>Tetrachloroethylene</u>	<u>127-18-4</u>	<u>0.056</u>	<u>6.0</u>
		<u>1,2,4-Trichlorobenzene</u>	<u>120-82-1</u>	<u>0.055</u>	<u>19</u>
<u>K151</u>	<u>Wastewater treatment sludges, excluding neutralization and biological sludges, generated during the treatment of wastewaters from the production of alpha- or (methyl-) chlorinated toluenes, ring-chlorinated toluenes, benzoyl chlorides, and compounds with mixtures of these functional groups.</u>	<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Carbon tetrachloride</u>	<u>56-23-5</u>	<u>0.057</u>	<u>6.0</u>
		<u>Chloroform</u>	<u>67-66-3</u>	<u>0.046</u>	<u>6.0</u>
		<u>Hexachlorobenzene</u>	<u>118-74-1</u>	<u>0.055</u>	<u>10</u>
		<u>Pentachlorobenzene</u>	<u>608-93-5</u>	<u>0.055</u>	<u>10</u>
		<u>1,2,4,5-Tetrachlorobenzene</u>	<u>95-94-3</u>	<u>0.055</u>	<u>14</u>
		<u>Tetrachloroethylene</u>	<u>127-18-4</u>	<u>0.056</u>	<u>6.0</u>
		<u>Toluene</u>	<u>108-88-3</u>	<u>0.080</u>	<u>10</u>
<u>K156</u>	<u>Organic waste (including heavy ends, still bottoms, light ends, spent solvents, filtrates, and decantates) from the production of carbamates and carbamoyl oximes</u>	<u>Acetonitrile</u>	<u>75-05-8</u>	<u>5.6</u>	<u>1.8</u>
		<u>Acetophenone</u>	<u>98-86-2</u>	<u>0.010</u>	<u>9.7</u>
		<u>Aniline</u>	<u>62-53-3</u>	<u>0.81</u>	<u>14</u>

		<u>Benomyl</u> <sup>10</sup>	<u>17804-35-2</u>	<u>0.056; or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.4; or CMBST</u>
		<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Carbaryl</u> <sup>10</sup>	<u>63-25-2</u>	<u>0.006; or CMBST, CHOXD, BIODG or CARBN</u>	<u>0.14; or CMBST</u>
		<u>Carbenzadim</u> <sup>10</sup>	<u>10605-21-7</u>	<u>0.056; or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.4; or CMBST</u>
		<u>Carbofuran</u> <sup>10</sup>	<u>1563-66-2</u>	<u>0.006; or CMBST, CHOXD, BIODG or CARBN</u>	<u>0.14; or CMBST</u>
		<u>Carbosulfan</u> <sup>10</sup>	<u>55285-14-8</u>	<u>0.028; or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.4; or CMBST</u>
		<u>Chlorobenzene</u>	<u>108-90-7</u>	<u>0.057</u>	<u>6.0</u>
		<u>Chloroform</u>	<u>67-66-3</u>	<u>0.046</u>	<u>6.0</u>
		<u>o-Dichlorobenzene</u>	<u>95-50-1</u>	<u>0.088</u>	<u>6.0</u>
		<u>Methomyl</u> <sup>10</sup>	<u>16752-77-5</u>	<u>0.028; or CMBST, CHOXD, BIODG or CARBN</u>	<u>0.14; or CMBST</u>
		<u>Methylene chloride</u>	<u>75-09-2</u>	<u>0.089</u>	<u>30</u>
		<u>Methyl ethyl ketone</u>	<u>78-93-3</u>	<u>0.28</u>	<u>36</u>
		<u>Naphthalene</u>	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
		<u>Phenol</u>	<u>108-95-2</u>	<u>0.039</u>	<u>6.2</u>
		<u>Pyridine</u>	<u>110-86-1</u>	<u>0.014</u>	<u>16</u>
		<u>Toluene</u>	<u>108-88-3</u>	<u>0.080</u>	<u>10</u>
		<u>Triethylamine</u>	<u>121-44-8</u>	<u>0.081; or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.5; or CMBST</u>
<u>K157</u>	<u>Wastewaters (including scrubber waters, condenser waters, washwaters, and separation waters) from the production of</u>	<u>Carbon tetrachloride</u>	<u>56-23-5</u>	<u>0.057</u>	<u>6.0</u>

	<u>carbamates and carbamoyl oximes</u>				
		<u>Chloroform</u>	<u>67-66-3</u>	<u>0.046</u>	<u>6.0</u>
		<u>Chloromethane</u>	<u>74-87-3</u>	<u>0.19</u>	<u>30</u>
		<u>Methomyl</u> <sup>10</sup>	<u>16752-77-5</u>	<u>0.028; or CMBST, CHOXD, BIODG or CARBN</u>	<u>0.14; or CMBST</u>
		<u>Methylene chloride</u>	<u>75-09-2</u>	<u>0.089</u>	<u>30</u>
		<u>Methylethyl ketone</u>	<u>78-93-3</u>	<u>0.28</u>	<u>36</u>
		<u>Pyridine</u>	<u>110-86-1</u>	<u>0.014</u>	<u>16</u>
		<u>Triethylamine</u>	<u>121-44-8</u>	<u>0.081 or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.5; or CMBST</u>
<u>K158</u>	<u>Bag house dusts and filter/separation solids from the production of carbamates and carbamoyl oximes</u>	<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Carbenzadim</u> <sup>10</sup>	<u>10605-21-7</u>	<u>0.056; or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.4; or CMBST</u>
		<u>Carbofuran</u> <sup>10</sup>	<u>1563-66-2</u>	<u>0.006; or CMBST, CHOXD, BIODG or CARBN</u>	<u>0.14; or CMBST</u>
		<u>Carbosulfan</u> <sup>10</sup>	<u>55285-14-8</u>	<u>0.028; or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.4; or CMBST</u>
		<u>Chloroform</u>	<u>67-66-3</u>	<u>0.046</u>	<u>6.0</u>
		<u>Methylene chloride</u>	<u>75-09-2</u>	<u>0.089</u>	<u>30</u>
		<u>Phenol</u>	<u>108-95-2</u>	<u>0.039</u>	<u>6.2</u>
<u>K159</u>	<u>Organics from the treatment of thiocarbamate wastes</u>	<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Butylate</u> <sup>10</sup>	<u>2008-41-5</u>	<u>0.042; or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.4; or CMBST</u>

		<u>EPTC (Eptam)</u> <sup>10</sup>	<u>759-94-4</u>	<u>0.042; or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.4; or CMBST</u>
		<u>Molinate</u> <sup>10</sup>	<u>2212-67-1</u>	<u>0.042; or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.4; or CMBST</u>
		<u>Pebulate</u> <sup>10</sup>	<u>1114-71-2</u>	<u>0.042; or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.4; or CMBST</u>
		<u>Vernolate</u> <sup>10</sup>	<u>1929-77-7</u>	<u>0.042; or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.4; or CMBST</u>
<u>K161</u>	<u>Purification solids (including filtration, evaporation, and centrifugation solids), baghouse dust and floor sweepings from the production of dithiocarbamate acids and their salts</u>	<u>Antimony</u>	<u>7440-36-0</u>	<u>1.9</u>	<u>1.15 mg/L TCLP</u>
		<u>Arsenic</u>	<u>7440-38-2</u>	<u>1.4</u>	<u>5.0 mg/L TCLP</u>
		<u>Carbon disulfide</u>	<u>75-15-0</u>	<u>3.8</u>	<u>4.8 mg/L TCLP</u>
		<u>Dithiocarbamates (total)</u> <sup>10</sup>	<u>NA</u>	<u>0.028; or CMBST, CHOXD, BIODG or CARBN</u>	<u>28; or CMBST</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
		<u>Nickel</u>	<u>7440-02-0</u>	<u>3.98</u>	<u>11.0 mg/L TCLP</u>
		<u>Selenium</u>	<u>7782-49-2</u>	<u>0.82</u>	<u>5.7 mg/L TCLP</u>
<u>K169</u>	<u>Crude oil tank sediment from petroleum refining operations.</u>	<u>Benz(a)anthracene</u>	<u>56-55-3</u>	<u>0.059</u>	<u>3.4</u>
		<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Benzo(g,h,i)perylene</u>	<u>191-24-2</u>	<u>0.0055</u>	<u>1.8</u>
		<u>Chrysene</u>	<u>218-01-9</u>	<u>0.059</u>	<u>3.4</u>
		<u>Ethyl benzene</u>	<u>100-41-4</u>	<u>0.057</u>	<u>10</u>
		<u>Fluorene</u>	<u>86-73-7</u>	<u>0.059</u>	<u>3.4</u>

		<u>Naphthalene</u>	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
		<u>Phenanthrene</u>	<u>81-05-8</u>	<u>0.059</u>	<u>5.6</u>
		<u>Pyrene</u>	<u>129-00-0</u>	<u>0.067</u>	<u>8.2</u>
		<u>Toluene (Methyl Benzene)</u>	<u>108-88-3</u>	<u>0.080</u>	<u>10</u>
		<u>Xylene(s) (Total)</u>	<u>1330-20-7</u>	<u>0.32</u>	<u>30</u>
K170	<u>Clarified slurry oil sediment from petroleum refining operations.</u>	<u>Benz(a)anthracene</u>	<u>56-55-3</u>	<u>0.059</u>	<u>3.4</u>
		<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Benzo(g,h,i)perylene</u>	<u>191-24-2</u>	<u>0.0055</u>	<u>1.8</u>
		<u>Chrysene</u>	<u>218-01-9</u>	<u>0.059</u>	<u>3.4</u>
		<u>Dibenz(a,h)anthracene</u>	<u>53-70-3</u>	<u>0.055</u>	<u>8.2</u>
		<u>Ethyl benzene</u>	<u>100-41-4</u>	<u>0.057</u>	<u>10</u>
		<u>Fluorene</u>	<u>86-73-7</u>	<u>0.059</u>	<u>3.4</u>
		<u>Indeno(1,3,4-cd)pyrene</u>	<u>193-39-5</u>	<u>0.0055</u>	<u>3.4</u>
		<u>Naphthalene</u>	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
		<u>Phenanthrene</u>	<u>81-05-8</u>	<u>0.059</u>	<u>5.6</u>
		<u>Pyrene</u>	<u>129-00-0</u>	<u>0.067</u>	<u>8.2</u>
		<u>Toluene (Methyl Benzene)</u>	<u>108-88-3</u>	<u>0.080</u>	<u>10</u>
		<u>Xylene(s) (Total)</u>	<u>1330-20-7</u>	<u>0.32</u>	<u>30</u>
K171	<u>Spent hydrotreating catalyst from petroleum refining operations, including guard beds used to desulfurize feeds to other catalytic reactors (this listing does not include inert support media).</u>	<u>Benz(a)anthracene</u>	<u>56-55-3</u>	<u>0.059</u>	<u>3.4</u>
		<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Chrysene</u>	<u>218-01-9</u>	<u>0.059</u>	<u>3.4</u>
		<u>Ethyl benzene</u>	<u>100-41-4</u>	<u>0.057</u>	<u>10</u>
		<u>Naphthalene</u>	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
		<u>Phenanthrene</u>	<u>81-05-8</u>	<u>0.059</u>	<u>5.6</u>
		<u>Pyrene</u>	<u>129-00-0</u>	<u>0.67</u>	<u>8.2</u>



		<u>Toluene (Methyl Benzene)</u>	<u>108-88-3</u>	<u>0.080</u>	<u>10</u>
		<u>Xylene(s) (Total)</u>	<u>1330-20-7</u>	<u>0.32</u>	<u>30</u>
		<u>Arsenic</u>	<u>7740-38-2</u>	<u>1.4</u>	<u>5 mg/L TCLP</u>
		<u>Nickel</u>	<u>7440-02-0</u>	<u>3.98</u>	<u>11.0 mg/L TCLP</u>
		<u>Vanadium</u>	<u>7440-62-2</u>	<u>4.3</u>	<u>1.6 mg/L TCLP</u>
		<u>Reactive sulfides</u>	<u>NA</u>	<u>DEACT</u>	<u>DEACT</u>
<u>K172</u>	<u>Spent hydrorefining catalyst from petroleum refining operations, including guard beds used to desulfurize feeds to other catalytic reactors (this listing does not include inert support media.).</u>	<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
		<u>Ethyl benzene</u>	<u>100-41-4</u>	<u>0.57</u>	<u>10</u>
		<u>Toluene (Methyl Benzene)</u>	<u>108-88-3</u>	<u>0.080</u>	<u>10</u>
		<u>Xylene(s) (Total)</u>	<u>1330-20-7</u>	<u>0.32</u>	<u>30</u>
		<u>Antimony</u>	<u>7740-36-0</u>	<u>1.9</u>	<u>1.15 mg/L TCLP</u>
		<u>Arsenic</u>	<u>7740-38-2</u>	<u>1.4</u>	<u>5 mg/L TCLP</u>
		<u>Nickel</u>	<u>7440-02-0</u>	<u>3.98</u>	<u>11.0 mg/L TCLP</u>
		<u>Vanadium</u>	<u>7440-62-2</u>	<u>4.3</u>	<u>1.6 mg/L TCLP</u>
		<u>Reactive sulfides</u>	<u>NA</u>	<u>DEACT</u>	<u>DEACT</u>
<u>K174</u>	<u>Wastewater treatment sludges from the production of ethylene dichloride or vinyl chloride monomer.</u>	<u>1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-HpCDD)</u>	<u>35822-46-9</u>	<u>0.000035 or CMBST<sup>11</sup></u>	<u>0.0025 or CMBST<sup>11</sup></u>
		<u>1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-HpCDF)</u>	<u>67562-39-4</u>	<u>0.000035 or CMBST<sup>11</sup></u>	<u>0.0025 or CMBST<sup>11</sup></u>
		<u>1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-HpCDF)</u>	<u>55673-89-7</u>	<u>0.000035 or CMBST<sup>11</sup></u>	<u>0.0025 or CMBST<sup>11</sup></u>
		<u>HxCDDs (All Hexachlorodibenzo-p-dioxins)</u>	<u>34465-46-8</u>	<u>0.000063 or CMBST<sup>11</sup></u>	<u>0.001 or CMBST<sup>11</sup></u>

		<u>HxCDFs (All Hexachlorodibenzofurans)</u>	<u>55684-94-1</u>	<u>0.000063 or CMBST<sup>11</sup></u>	<u>0.001 or CMBST<sup>11</sup></u>
		<u>1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)</u>	<u>3268-87-9</u>	<u>0.000063 or CMBST<sup>11</sup></u>	<u>0.005 or CMBST<sup>11</sup></u>
		<u>1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)</u>	<u>39001-02-0</u>	<u>0.000063 or CMBST<sup>11</sup></u>	<u>0.005 or CMBST<sup>11</sup></u>
		<u>PeCDDs (All Pentachlorodibenzo-p-dioxins)</u>	<u>36088-22-9</u>	<u>0.000063 or CMBST<sup>11</sup></u>	<u>0.001 or CMBST<sup>11</sup></u>
		<u>PeCDFs (All Pentachlorodibenzofurans)</u>	<u>30402-15-4</u>	<u>0.000035 or CMBST<sup>11</sup></u>	<u>0.001 or CMBST<sup>11</sup></u>
		<u>TCDDs (All tetrachlorodibenzo-p-dioxins)</u>	<u>41903-57-5</u>	<u>0.000063 or CMBST<sup>11</sup></u>	<u>0.001 or CMBST<sup>11</sup></u>
		<u>TCDFs (All tetrachlorodibenzofurans)</u>	<u>55722-27-5</u>	<u>0.000063 or CMBST<sup>11</sup></u>	<u>0.001 or CMBST<sup>11</sup></u>
		<u>Arsenic</u>	<u>7440-36-0</u>	<u>1.4</u>	<u>5.0 mg/L TCLP</u>
<u>K175</u>	<u>Wastewater treatment sludge from the production of vinyl chloride monomer using mercuric chloride catalyst in an acetylene-based process</u>	<u>Mercury<sup>12</sup></u> <u>pH<sup>12</sup></u>	<u>7438-97-6</u>	<u>NA</u> <u>NA</u>	<u>0.025 mg/L TCLP</u> <u>pH&lt;6.0</u>
	<u>All K175 wastewaters</u>	<u>Mercury</u>	<u>7438-97-6</u>	<u>0.15</u>	<u>NA</u>
<u>K176</u>	<u>Baghouse filters from the production of antimony oxide, including filters from the production of intermediates (e.g., antimony metal or crude antimony oxide)</u>	<u>Antimony</u> <u>Arsenic</u> <u>Cadmium</u> <u>Lead</u> <u>Mercury</u>	<u>7440-36-0</u> <u>7440-38-2</u> <u>7440-43-9</u> <u>7439-92-1</u> <u>7439-97-6</u>	<u>1.9</u> <u>1.4</u> <u>0.69</u> <u>0.69</u> <u>0.15</u>	<u>1.15 mg/L TCLP</u> <u>5.0 mg/L TCLP</u> <u>0.11 mg/L TCLP</u> <u>0.75 mg/L TCLP</u> <u>0.025 mg/L TCLP</u>
<u>K177</u>	<u>Slag from the production of antimony</u>	<u>Antimony</u> <u>Arsenic</u>	<u>7440-36-0</u> <u>7440-38-2</u>	<u>1.9</u> <u>1.4</u>	<u>1.15 mg/L TCLP</u> <u>5.0 mg/L TCLP</u>

	oxide that is speculatively accumulated or disposed, including slag from the production of intermediates (e.g., antimony metal or crude antimony oxide)	Lead	7439-92-1	0.69	0.75 mg/L TCLP
K178	Residues from manufacturing and manufacturing-site storage of ferric chloride from acids formed during the production of titanium dioxide using the chloride-ilmenite process.	1,2,3,4,6,7,8-Heptachlorodibenzo- <i>p</i> -dioxin (1,2,3,4,6,7,8-HpCDD)	35822-39-4	0.000035 or CMBST <sup>11</sup>	0.0025 or CMBST <sup>11</sup>
		1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-HpCDF)	67562-39-4	0.000035 or CMBST <sup>11</sup>	0.0025 or CMBST <sup>11</sup>
		1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-HpCDF)	55673-89-7	0.000035 or CMBST <sup>11</sup>	0.0025 or CMBST <sup>11</sup>
		HxCDDs (All Hexachlorodibenzo- <i>p</i> -dioxins)	34465-46-8	0.000063 or CMBST <sup>11</sup>	0.001 or CMBST <sup>11</sup>
		HxCDFs (All Hexachlorodibenzofurans)	55684-94-1	0.000063 or CMBST <sup>11</sup>	0.001 or CMBST <sup>11</sup>
		1,2,3,4,6,7,8,9-Octachlorodibenzo- <i>p</i> -dioxin (OCDD)	3268-87-9	0.000063 or CMBST <sup>11</sup>	0.005 or CMBST <sup>11</sup>
		1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)	39001-02-0	0.000063 or CMBST <sup>11</sup>	0.005 or CMBST <sup>11</sup>
		PeCDDs (All Pentachlorodibenzo- <i>p</i> -dioxins)	36088-22-9	0.000063 or CMBST <sup>11</sup>	0.001 or CMBST <sup>11</sup>
		PeCDFs (All Pentachlorodibenzofurans)	30402-15-4	0.000035 or CMBST <sup>11</sup>	0.001 or CMBST <sup>11</sup>
		TCDDs (All	41903-57-5	0.000063 or CMBST <sup>11</sup>	0.001 or CMBST <sup>11</sup>

		<u>tetrachlorodibenzo-<i>p</i>-dioxins)</u>			
		<u>TCDFs (All tetrachlorodibenzo-furans)</u>	<u>55722-27-5</u>	<u>0.000063 or CMBST<sup>11</sup></u>	<u>0.001 or CMBST<sup>11</sup></u>
		<u>Thallium</u>	<u>7440-28-0</u>	<u>1.4</u>	<u>0.20 mg/L TCLP</u>
<u>K181</u>	<u>Nonwastewaters from the production of dyes and/or pigments (including nonwastewaters commingled at the point of generation with nonwastewaters from other processes) that, at the point of generation, contain mass loadings of any of the constituents identified in paragraph (c) of section 261.32 that are equal to or greater than the corresponding paragraph (c) levels, as determined on a calendar year basis</u>	<u>Aniline</u> <u>o-Anisidine (2-methoxyaniline)</u> <u>4-Chloroaniline</u> <u>p-Cresidine</u> <u>2,4-Dimethylaniline (2,4-xylylidine)</u> <u>1,2-Phenylenediamine</u>	<u>62-53-3</u> <u>90-04-0</u> <u>106-47-8</u> <u>120-71-8</u> <u>95-68-1</u> <u>95-54-5</u>	<u>0.81</u> <u>0.010</u> <u>0.46</u> <u>0.010</u> <u>0.010</u> <u>CMBST; or CHOXD fb (BIODG or CARBN); or BIODG fb CARBN</u>	<u>14</u> <u>0.66</u> <u>16</u> <u>0.66</u> <u>0.66</u> <u>CMBST; or CHOXD fb (BIODG or CARBN); or BIODG fb CARBN</u>
		<u>1,3-Phenylenediamine</u>	<u>108-45-2</u>	<u>0.010</u>	<u>0.66</u>
<u>P001</u>	<u>Warfarin, &amp; salts, when present at concentrations greater than 0.3%</u>	<u>Warfarin</u>	<u>81-81-2</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>P002</u>	<u>1-Acetyl-2-thiourea</u>	<u>1-Acetyl-2-thiourea</u>	<u>591-08-2</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>P003</u>	<u>Acrolein</u>	<u>Acrolein</u>	<u>107-02-8</u>	<u>0.29</u>	<u>CMBST</u>
<u>P004</u>	<u>Aldrin</u>	<u>Aldrin</u>	<u>309-00-2</u>	<u>0.021</u>	<u>0.066</u>
<u>P005</u>	<u>Allyl alcohol</u>	<u>Allyl alcohol</u>	<u>107-18-6</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>P006</u>	<u>Aluminum phosphide</u>	<u>Aluminum phosphide</u>	<u>20859-73-8</u>	<u>CHOXD; CHRED; or CMBST</u>	<u>CHOXD; CHRED; or CMBST</u>

P007	<u>5-Aminomethyl 3-isoxazolol</u>	<u>5-Aminomethyl 3-isoxazolol</u>	<u>2763-96-4</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P008	<u>4-Aminopyridine</u>	<u>4-Aminopyridine</u>	<u>504-24-5</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P009	<u>Ammonium picrate</u>	<u>Ammonium picrate</u>	<u>131-74-8</u>	<u>CHOXD; CHRED;</u> <u>CARBN; BIODG; or</u> <u>CMBST</u>	<u>CHOXD;</u> <u>CHRED; or</u> <u>CMBST</u>
P010	<u>Arsenic acid</u>	<u>Arsenic</u>	<u>7440-38-2</u>	<u>1.4</u>	<u>5.0 mg/L TCLP</u>
P011	<u>Arsenic pentoxide</u>	<u>Arsenic</u>	<u>7440-38-2</u>	<u>1.4</u>	<u>5.0 mg/L TCLP</u>
P012	<u>Arsenic trioxide</u>	<u>Arsenic</u>	<u>7440-38-2</u>	<u>1.4</u>	<u>5.0 mg/L TCLP</u>
P013	<u>Barium cyanide</u>	<u>Barium</u>	<u>7440-39-3</u>	<u>NA</u>	<u>21 mg/L TCLP</u>
		<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Cyanides (Amenable)<sup>7</sup></u>	<u>57-12-5</u>	<u>0.86</u>	<u>30</u>
P014	<u>Thiophenol (Benzene thiol)</u>	<u>Thiophenol (Benzene thiol)</u>	<u>108-98-5</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P015	<u>Beryllium dust</u>	<u>Beryllium</u>	<u>7440-41-7</u>	<u>RMETL; or RTHRM</u>	<u>RMETL; or</u> <u>RTHRM</u>
P016	<u>Dichloromethyl ether (Bis(chloromethyl)ether)</u>	<u>Dichloromethyl ether</u>	<u>542-88-1</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P017	<u>Bromoacetone</u>	<u>Bromoacetone</u>	<u>598-31-2</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P018	<u>Brucine</u>	<u>Brucine</u>	<u>357-57-3</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P020	<u>2-sec-Butyl-4,6-dinitrophenol (Dinoseb)</u>	<u>2-sec-Butyl-4,6-dinitrophenol (Dinoseb)</u>	<u>88-85-7</u>	<u>0.066</u>	<u>2.5</u>
P021	<u>Calcium cyanide</u>	<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Cyanides (Amenable)<sup>7</sup></u>	<u>57-12-5</u>	<u>0.86</u>	<u>30</u>
P022	<u>Carbon disulfide</u>	<u>Carbon disulfide</u>	<u>75-15-0</u>	<u>3.8</u>	<u>CMBST</u>
		<u>Carbon disulfide;</u>	<u>75-15-0</u>	<u>NA</u>	<u>4.8 mg/L TCLP</u>

		<u>alternate<sup>6</sup> standard for nonwastewaters only</u>			
P023	<u>Chloroacetaldehyde</u>	<u>Chloroacetaldehyde</u>	<u>107-20-0</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P024	<u>p-Chloroaniline</u>	<u>p-Chloroaniline</u>	<u>106-47-8</u>	<u>0.46</u>	<u>16</u>
P026	<u>1-(o-Chlorophenyl)thiourea</u>	<u>1-(o-Chlorophenyl)thiourea</u>	<u>5344-82-1</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P027	<u>3-Chloropropionitrile</u>	<u>3-Chloropropionitrile</u>	<u>542-76-7</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P028	<u>Benzyl chloride</u>	<u>Benzyl chloride</u>	<u>100-44-7</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P029	<u>Copper cyanide</u>	<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Cyanides (Amenable)<sup>7</sup></u>	<u>57-12-5</u>	<u>0.86</u>	<u>30</u>
P030	<u>Cyanides (soluble salts and complexes)</u>	<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Cyanides (Amenable)<sup>7</sup></u>	<u>57-12-5</u>	<u>0.86</u>	<u>30</u>
P031	<u>Cyanogen</u>	<u>Cyanogen</u>	<u>460-19-5</u>	<u>CHOXD; WETOX; or</u> <u>CMBST</u>	<u>CHOXD;</u> <u>WETOX; or</u> <u>CMBST</u>
P033	<u>Cyanogen chloride</u>	<u>Cyanogen chloride</u>	<u>506-77-4</u>	<u>CHOXD; WETOX; or</u> <u>CMBST</u>	<u>CHOXD;</u> <u>WETOX; or</u> <u>CMBST</u>
P034	<u>2-Cyclohexyl-4,6-dinitrophenol</u>	<u>2-Cyclohexyl-4,6-dinitrophenol</u>	<u>131-89-5</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P036	<u>Dichlorophenylarsine</u>	<u>Arsenic</u>	<u>7440-38-2</u>	<u>1.4</u>	<u>5.0 mg/L TCLP</u>
P037	<u>Dieldrin</u>	<u>Dieldrin</u>	<u>60-57-1</u>	<u>0.017</u>	<u>0.13</u>
P038	<u>Diethylarsine</u>	<u>Arsenic</u>	<u>7440-38-2</u>	<u>1.4</u>	<u>5.0 mg/L TCLP</u>
P039	<u>Disulfoton</u>	<u>Disulfoton</u>	<u>298-04-4</u>	<u>0.017</u>	<u>6.2</u>
P040	<u>0,0-Diethyl O-pyrazinyl phosphorothioate</u>	<u>0,0-Diethyl O-pyrazinyl phosphorothioate</u>	<u>297-97-2</u>	<u>CARBAN; or CMBST</u>	<u>CMBST</u>

P041	<u>Diethyl-p-nitrophenyl phosphate</u>	<u>Diethyl-p-nitrophenyl phosphate</u>	<u>311-45-5</u>	<u>CARBON; or CMBST</u>	<u>CMBST</u>
P042	<u>Epinephrine</u>	<u>Epinephrine</u>	<u>51-43-4</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P043	<u>Diisopropylfluorophosphate (DFP)</u>	<u>Diisopropylfluorophosphate (DFP)</u>	<u>55-91-4</u>	<u>CARBON; or CMBST</u>	<u>CMBST</u>
P044	<u>Dimethoate</u>	<u>Dimethoate</u>	<u>60-51-5</u>	<u>CARBON; or CMBST</u>	<u>CMBST</u>
P045	<u>Thiofanox</u>	<u>Thiofanox</u>	<u>39196-18-4</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P046	<u>alpha, alpha-Dimethylphenethylamine</u>	<u>alpha, alpha-Dimethylphenethylamine</u>	<u>122-09-8</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P047	<u>4,6-Dinitro-o-cresol</u>	<u>4,6-Dinitro-o-cresol</u>	<u>543-52-1</u>	<u>0.28</u>	<u>160</u>
	<u>4,6-Dinitro-o-cresol salts</u>	<u>NA</u>	<u>NA</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P048	<u>2,4-Dinitrophenol</u>	<u>2,4-Dinitrophenol</u>	<u>51-28-5</u>	<u>0.12</u>	<u>160</u>
P049	<u>Dithiobiuret</u>	<u>Dithiobiuret</u>	<u>541-53-7</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P050	<u>Endosulfan</u>	<u>Endosulfan I</u>	<u>939-98-8</u>	<u>0.023</u>	<u>0.066</u>
		<u>Endosulfan II</u>	<u>33213-6-5</u>	<u>0.029</u>	<u>0.13</u>
		<u>Endosulfan sulfate</u>	<u>1031-07-8</u>	<u>0.029</u>	<u>0.13</u>
P051	<u>Endrin</u>	<u>Endrin</u>	<u>72-20-8</u>	<u>0.0028</u>	<u>0.13</u>
		<u>Endrin aldehyde</u>	<u>7421-93-4</u>	<u>0.025</u>	<u>0.13</u>
P054	<u>Aziridine</u>	<u>Aziridine</u>	<u>151-56-4</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P056	<u>Fluorine</u>	<u>Fluoride (measured in wastewaters only)</u>	<u>16984-48-8</u>	<u>35</u>	<u>ADGAS fb</u> <u>NEUTR</u>
P057	<u>Fluoroacetamide</u>	<u>Fluoroacetamide</u>	<u>640-19-7</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P058	<u>Fluoroacetic acid,</u>	<u>Fluoroacetic acid,</u>	<u>62-74-8</u>	<u>(WETOX or CHOXD)</u>	<u>CMBST</u>

	<u>sodium salt</u>	<u>sodium salt</u>		<u>fb CARBN; or CMBST</u>	
<u>P059</u>	<u>Heptachlor</u>	<u>Heptachlor</u>	<u>76-44-8</u>	<u>0.0012</u>	<u>0.066</u>
		<u>Heptachlor epoxide</u>	<u>1024-57-3</u>	<u>0.016</u>	<u>0.066</u>
<u>P060</u>	<u>Isodrin</u>	<u>Isodrin</u>	<u>465-73-6</u>	<u>0.021</u>	<u>0.066</u>
<u>P062</u>	<u>Hexaethyl tetraphosphate</u>	<u>Hexaethyl tetraphosphate</u>	<u>757-58-4</u>	<u>CARBON; or CMBST</u>	<u>CMBST</u>
<u>P063</u>	<u>Hydrogen cyanide</u>	<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Cyanides (Amenable)<sup>7</sup></u>	<u>57-12-5</u>	<u>0.86</u>	<u>30</u>
<u>P064</u>	<u>Isocyanic acid, ethyl ester</u>	<u>Isocyanic acid, ethyl ester</u>	<u>624-83-9</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>P065</u>	<u>Mercury fulminate nonwastewaters, regardless of their total mercury content, that are not incinerator residues or are not residues from RMERC.</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>IMERC</u>
	<u>Mercury fulminate nonwastewaters that are either incinerator residues or are residues from RMERC; and contain greater than or equal to 260 mg/kg total mercury.</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>RMERC</u>
	<u>Mercury fulminate nonwastewaters that are residues from RMERC and contain less than 260 mg/kg total mercury.</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>0.20 mg/L TCLP</u>
	<u>Mercury fulminate nonwastewaters that are incinerator residues and contain less than 260 mg/kg total mercury.</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>0.025 mg/L TCLP</u>
	<u>All mercury fulminate</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>0.15</u>	<u>NA</u>



	wastewaters.				
P066	<u>Methomyl</u>	<u>Methomyl</u>	<u>16752-77-5</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P067	<u>2-Methyl-aziridine</u>	<u>2-Methyl-aziridine</u>	<u>75-55-8</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P068	<u>Methyl hydrazine</u>	<u>Methyl hydrazine</u>	<u>60-34-4</u>	<u>CHOXD; CHRED;</u> <u>CARBN; BIODG; or</u> <u>CMBST</u>	<u>CHOXD;</u> <u>CHRED; or</u> <u>CMBST</u>
P069	<u>2-Methylactonitrile</u>	<u>2-Methylactonitrile</u>	<u>75-86-5</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P070	<u>Aldicarb</u>	<u>Aldicarb</u>	<u>116-06-3</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P071	<u>Methyl parathion</u>	<u>Methyl parathion</u>	<u>298-00-0</u>	<u>0.014</u>	<u>4.6</u>
P072	<u>1-Naphthyl-2-thiourea</u>	<u>1-Naphthyl-2-thiourea</u>	<u>86-88-4</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P073	<u>Nickel carbonyl</u>	<u>Nickel</u>	<u>7440-02-0</u>	<u>3.98</u>	<u>11 mg/L TCLP</u>
P074	<u>Nickel cyanide</u>	<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Cyanides (Amenable)<sup>7</sup></u>	<u>57-12-5</u>	<u>0.86</u>	<u>30</u>
		<u>Nickel</u>	<u>7440-02-0</u>	<u>3.98</u>	<u>11 mg/L TCLP</u>
P075	<u>Nicotine and salts</u>	<u>Nicotine and salts</u>	<u>54-11-5</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
P076	<u>Nitric oxide</u>	<u>Nitric oxide</u>	<u>10102-43-9</u>	<u>ADGAS</u>	<u>ADGAS</u>
P077	<u>p-Nitroaniline</u>	<u>p-Nitroaniline</u>	<u>100-01-6</u>	<u>0.028</u>	<u>28</u>
P078	<u>Nitrogen dioxide</u>	<u>Nitrogen dioxide</u>	<u>10102-44-0</u>	<u>ADGAS</u>	<u>ADGAS</u>
P081	<u>Nitroglycerin</u>	<u>Nitroglycerin</u>	<u>55-63-0</u>	<u>CHOXD; CHRED;</u> <u>CARBN; BIODG; or</u> <u>CMBST</u>	<u>CHOXD;</u> <u>CHRED; or</u> <u>CMBST</u>
P082	<u>N-</u> <u>Nitrosodimethylamine</u>	<u>N-</u> <u>Nitrosodimethylamine</u>	<u>62-75-9</u>	<u>0.40</u>	<u>2.3</u>
P084	<u>N-</u>	<u>N-</u>	<u>4549-40-0</u>	<u>(WETOX or CHOXD)</u>	<u>CMBST</u>

	<u>Nitrosomethylvinylamine</u>	<u>Nitrosomethylvinylamine</u>		<u>fb CARBN; or CMBST</u>	
P085	<u>Octamethylpyrophosphoramide</u>	<u>Octamethylpyrophosphoramide</u>	<u>152-16-9</u>	<u>CARBN; or CMBST</u>	<u>CMBST</u>
P087	<u>Osmium tetroxide</u>	<u>Osmium tetroxide</u>	<u>20816-12-0</u>	<u>RMETL; or RTHRM</u>	<u>RMETL; or RTHRM</u>
P088	<u>Endothall</u>	<u>Endothall</u>	<u>145-73-3</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
P089	<u>Parathion</u>	<u>Parathion</u>	<u>56-38-2</u>	<u>0.014</u>	<u>4.6</u>
P092	<u>Phenyl mercuric acetate nonwastewaters, regardless of their total mercury content, that are not incinerator residues or are not residues from RMERC.</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>IMERC; or RMERC</u>
	<u>Phenyl mercuric acetate nonwastewaters that are either incinerator residues or are residues from RMERC; and still contain greater than or equal to 260 mg/kg total mercury.</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>RMERC</u>
	<u>Phenyl mercuric acetate nonwastewaters that are residues from RMERC and contain less than 260 mg/kg total mercury.</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>0.20 mg/L TCLP</u>
	<u>Phenyl mercuric acetate nonwastewaters that are incinerator residues and contain less than 260 mg/kg total mercury.</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>0.025 mg/L TCLP</u>
	<u>All phenyl mercuric acetate wastewaters.</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>0.15</u>	<u>NA</u>
P093	<u>Phenylthiourea</u>	<u>Phenylthiourea</u>	<u>103-85-5</u>	<u>(WETOX or CHOXD) fb CARBN; or</u>	<u>CMBST</u>

				<u>CMBST</u>	
<u>P094</u>	<u>Phorate</u>	<u>Phorate</u>	<u>298-02-2</u>	<u>0.021</u>	<u>4.6</u>
<u>P095</u>	<u>Phosgene</u>	<u>Phosgene</u>	<u>75-44-5</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
<u>P096</u>	<u>Phosphine</u>	<u>Phosphine</u>	<u>7803-51-2</u>	<u>CHOXD; CHRED; or</u> <u>CMBST</u>	<u>CHOXD;</u> <u>CHRED; or</u> <u>CMBST</u>
<u>P097</u>	<u>Famphur</u>	<u>Famphur</u>	<u>52-85-7</u>	<u>0.017</u>	<u>15</u>
<u>P098</u>	<u>Potassium cyanide</u>	<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Cyanides (Amenable)<sup>7</sup></u>	<u>57-12-5</u>	<u>0.86</u>	<u>30</u>
<u>P099</u>	<u>Potassium silver cyanide</u>	<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Cyanides (Amenable)<sup>7</sup></u>	<u>57-12-5</u>	<u>0.86</u>	<u>30</u>
		<u>Silver</u>	<u>7440-22-4</u>	<u>0.43</u>	<u>0.14 mg/L TCLP</u>
<u>P101</u>	<u>Ethyl cyanide</u> <u>(Propanenitrile)</u>	<u>Ethyl cyanide</u> <u>(Propanenitrile)</u>	<u>107-12-0</u>	<u>0.24</u>	<u>360</u>
<u>P102</u>	<u>Propargyl alcohol</u>	<u>Propargyl alcohol</u>	<u>107-19-7</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
<u>P103</u>	<u>Selenourea</u>	<u>Selenium</u>	<u>7782-49-2</u>	<u>0.82</u>	<u>5.7 mg/L TCLP</u>
<u>P104</u>	<u>Silver cyanide</u>	<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Cyanides (Amenable)<sup>7</sup></u>	<u>57-12-5</u>	<u>0.86</u>	<u>30</u>
		<u>Silver</u>	<u>7440-22-4</u>	<u>0.43</u>	<u>0.14 mg/L TCLP</u>
<u>P105</u>	<u>Sodium azide</u>	<u>Sodium azide</u>	<u>26628-22-8</u>	<u>CHOXD; CHRED;</u> <u>CARBN; BIODG; or</u> <u>CMBST</u>	<u>CHOXD;</u> <u>CHRED; or</u> <u>CMBST</u>
<u>P106</u>	<u>Sodium cyanide</u>	<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Cyanides (Amenable)<sup>7</sup></u>	<u>57-12-5</u>	<u>0.86</u>	<u>30</u>
<u>P108</u>	<u>Strychnine and salts</u>	<u>Strychnine and salts</u>	<u>57-24-9</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
<u>P109</u>	<u>Tetraethyldithiopyrophosphate</u>	<u>Tetraethyldithiopyrophosphate</u>	<u>3689-24-5</u>	<u>CARBN; or CMBST</u>	<u>CMBST</u>
<u>P110</u>	<u>Tetraethyl lead</u>	<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>

P111	<u>Tetraethylpyrophosphate</u>	<u>Tetraethylpyrophosphate</u>	<u>107-49-3</u>	<u>CARBN; or CMBST</u>	<u>CMBST</u>
P112	<u>Tetranitromethane</u>	<u>Tetranitromethane</u>	<u>509-14-8</u>	<u>CHOXD; CHRED; CARBN; BIODG; or CMBST</u>	<u>CHOXD; CHRED; or CMBST</u>
P113	<u>Thallic oxide</u>	<u>Thallium (measured in wastewaters only)</u>	<u>7440-28-0</u>	<u>1.4</u>	<u>RTHRM; or STABL</u>
P114	<u>Thallium selenite</u>	<u>Selenium</u>	<u>7782-49-2</u>	<u>0.82</u>	<u>5.7 mg/L TCLP</u>
P115	<u>Thallium (I) sulfate</u>	<u>Thallium (measured in wastewaters only)</u>	<u>7440-28-0</u>	<u>1.4</u>	<u>RTHRM; or STABL</u>
P116	<u>Thiosemicarbazide</u>	<u>Thiosemicarbazide</u>	<u>79-19-6</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
P118	<u>Trichloromethanethiol</u>	<u>Trichloromethanethiol</u>	<u>75-70-7</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
P119	<u>Ammonium vanadate</u>	<u>Vanadium (measured in wastewaters only)</u>	<u>7440-62-2</u>	<u>4.3</u>	<u>STABL</u>
P120	<u>Vanadium pentoxide</u>	<u>Vanadium (measured in wastewaters only)</u>	<u>7440-62-2</u>	<u>4.3</u>	<u>STABL</u>
P121	<u>Zinc cyanide</u>	<u>Cyanides (Total)<sup>7</sup></u>	<u>57-12-5</u>	<u>1.2</u>	<u>590</u>
		<u>Cyanides (Amenable)<sup>7</sup></u>	<u>57-12-5</u>	<u>0.86</u>	<u>30</u>
P122	<u>Zinc phosphide Zn<sub>3</sub>P<sub>2</sub>, when present at concentrations greater than 10%.</u>	<u>Zinc Phosphide</u>	<u>1314-84-7</u>	<u>CHOXD; CHRED; or CMBST</u>	<u>CHOXD; CHRED; or CMBST</u>
P123	<u>Toxaphene</u>	<u>Toxaphene</u>	<u>8001-35-2</u>	<u>0.0095</u>	<u>2.6</u>
P127	<u>Carbofuran<sup>10</sup></u>	<u>Carbofuran</u>	<u>1563-66-2</u>	<u>0.006; or CMBST, CHOXD, BIODG or CARBN</u>	<u>0.14; or CMBST</u>
P128	<u>Mexacarbate<sup>10</sup></u>	<u>Mexacarbate</u>	<u>315-18-4</u>	<u>0.056; or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.4; or CMBST</u>
P185	<u>Tirpate<sup>10</sup></u>	<u>Tirpate</u>	<u>26419-73-8</u>	<u>0.056; or CMBST, CHOXD, BIODG or CARBN</u>	<u>0.28; or CMBST</u>
P188	<u>Physostigmine</u>	<u>Physostigmine</u>	<u>57-64-7</u>	<u>0.056; or CMBST,</u>	<u>1.4; or CMBST</u>

	<u>salicylate</u> <sup>10</sup>	<u>salicylate</u>		<u>CHOXD, BIODG or CARBN</u>	
<u>P189</u>	<u>Carbosulfan</u> <sup>10</sup>	<u>Carbosulfan</u>	<u>55285-14-8</u>	<u>0.028; or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.4; or CMBST</u>
<u>P190</u>	<u>Metolcarb</u> <sup>10</sup>	<u>Metolcarb</u>	<u>1129-41-5</u>	<u>0.056; or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.4; or CMBST</u>
<u>P191</u>	<u>Dimetilan</u> <sup>10</sup>	<u>Dimetilan</u>	<u>644-64-4</u>	<u>0.056; or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.4; or CMBST</u>
<u>P192</u>	<u>Isolan</u> <sup>10</sup>	<u>Isolan</u>	<u>119-38-0</u>	<u>0.056; or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.4; or CMBST</u>
<u>P194</u>	<u>Oxamyl</u> <sup>10</sup>	<u>Oxamyl</u>	<u>23135-22-0</u>	<u>0.056; or CMBST, CHOXD, BIODG or CARBN</u>	<u>0.28; or CMBST</u>
<u>P196</u>	<u>Manganese dimethyldithiocarbamate</u> <sup>10</sup>	<u>Dithiocarbamates (total)</u>	<u>NA</u>	<u>0.028; or CMBST, CHOXD, BIODG or CARBN</u>	<u>28; or CMBST</u>
<u>P197</u>	<u>Formparanate</u> <sup>10</sup>	<u>Formparante</u>	<u>17702-57-7</u>	<u>0.056; or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.4; or CMBST</u>
<u>P198</u>	<u>Formetanate hydrochloride</u> <sup>10</sup>	<u>Formetanate hydrochloride</u>	<u>23422-53-9</u>	<u>0.056; or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.4; or CMBST</u>
<u>P199</u>	<u>Methiocarb</u> <sup>10</sup>	<u>Methiocarb</u>	<u>2032-65-7</u>	<u>0.056; or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.4; or CMBST</u>
<u>P201</u>	<u>Promecarb</u> <sup>10</sup>	<u>Promecarb</u>	<u>2631-37-0</u>	<u>0.056; or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.4; or CMBST</u>
<u>P202</u>	<u>m-Cumenyl methylcarbamate</u> <sup>10</sup>	<u>m-Cumenyl methylcarbamate</u>	<u>64-00-6</u>	<u>0.056; or CMBST, CHOXD, BIODG or CARBN</u>	<u>1.4; or CMBST</u>
<u>P203</u>	<u>Aldicarb sulfone</u> <sup>10</sup>	<u>Aldicarb sulfone</u>	<u>1646-88-4</u>	<u>0.056; or CMBST, CHOXD, BIODG or CARBN</u>	<u>0.28; or CMBST</u>
<u>P204</u>	<u>Physostigmine</u> <sup>10</sup>	<u>Physostigmine</u>	<u>57-47-6</u>	<u>0.056; or CMBST,</u>	<u>1.4; or CMBST</u>

				<u>CHOXD, BIODG or CARBN</u>	
<u>P205</u>	<u>Ziram<sup>10</sup></u>	<u>Dithiocarbamates (total)</u>	<u>NA</u>	<u>0.028; or CMBST, CHOXD, BIODG or CARBN</u>	<u>28; or CMBST</u>
<u>U001</u>	<u>Acetaldehyde</u>	<u>Acetaldehyde</u>	<u>75-07-0</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>U002</u>	<u>Acetone</u>	<u>Acetone</u>	<u>67-64-1</u>	<u>0.28</u>	<u>160</u>
<u>U003</u>	<u>Acetonitrile</u>	<u>Acetonitrile</u>	<u>75-05-8</u>	<u>5.6</u>	<u>CMBST</u>
		<u>Acetonitrile; alternate<sup>6</sup> standard for nonwastewaters only</u>	<u>75-05-8</u>	<u>NA</u>	<u>38</u>
<u>U004</u>	<u>Acetophenone</u>	<u>Acetophenone</u>	<u>98-86-2</u>	<u>0.010</u>	<u>9.7</u>
<u>U005</u>	<u>2-Acetylaminofluorene</u>	<u>2-Acetylaminofluorene</u>	<u>53-96-3</u>	<u>0.059</u>	<u>140</u>
<u>U006</u>	<u>Acetyl chloride</u>	<u>Acetyl Chloride</u>	<u>75-36-5</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>U007</u>	<u>Acrylamide</u>	<u>Acrylamide</u>	<u>79-06-1</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>U008</u>	<u>Acrylic acid</u>	<u>Acrylic acid</u>	<u>79-10-7</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>U009</u>	<u>Acrylonitrile</u>	<u>Acrylonitrile</u>	<u>107-13-1</u>	<u>0.24</u>	<u>84</u>
<u>U010</u>	<u>Mitomycin C</u>	<u>Mitomycin C</u>	<u>50-07-7</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>U011</u>	<u>Amitrole</u>	<u>Amitrole</u>	<u>61-82-5</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>U012</u>	<u>Aniline</u>	<u>Aniline</u>	<u>62-53-3</u>	<u>0.81</u>	<u>14</u>
<u>U014</u>	<u>Auramine</u>	<u>Auramine</u>	<u>492-80-8</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>U015</u>	<u>Azaserine</u>	<u>Azaserine</u>	<u>115-02-6</u>	<u>(WETOX or CHOXD) fb CARBN; or</u>	<u>CMBST</u>

				<u>CMBST</u>	
<u>U016</u>	<u>Benz(c)acridine</u>	<u>Benz(c)acridine</u>	<u>225-51-4</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
<u>U017</u>	<u>Benzal chloride</u>	<u>Benzal chloride</u>	<u>98-87-3</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
<u>U018</u>	<u>Benz(a)anthracene</u>	<u>Benz(a)anthracene</u>	<u>56-55-3</u>	<u>0.059</u>	<u>3.4</u>
<u>U019</u>	<u>Benzene</u>	<u>Benzene</u>	<u>71-43-2</u>	<u>0.14</u>	<u>10</u>
<u>U020</u>	<u>Benzenesulfonyl chloride</u>	<u>Benzenesulfonyl chloride</u>	<u>98-09-9</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
<u>U021</u>	<u>Benzidine</u>	<u>Benzidine</u>	<u>92-87-5</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
<u>U022</u>	<u>Benzo(a)pyrene</u>	<u>Benzo(a)pyrene</u>	<u>50-32-8</u>	<u>0.061</u>	<u>3.4</u>
<u>U023</u>	<u>Benzotrichloride</u>	<u>Benzotrichloride</u>	<u>98-07-7</u>	<u>CHOXD; CHRED;</u> <u>CARBN; BIODG; or</u> <u>CMBST</u>	<u>CHOXD;</u> <u>CHRED; or</u> <u>CMBST</u>
<u>U024</u>	<u>bis(2-Chloroethoxy)methane</u>	<u>bis(2-Chloroethoxy)methane</u>	<u>111-91-1</u>	<u>0.036</u>	<u>7.2</u>
<u>U025</u>	<u>bis(2-Chloroethyl)ether</u>	<u>bis(2-Chloroethyl)ether</u>	<u>111-44-4</u>	<u>0.033</u>	<u>6.0</u>
<u>U026</u>	<u>Chlornaphazine</u>	<u>Chlornaphazine</u>	<u>494-03-1</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
<u>U027</u>	<u>bis(2-Chloroisopropyl)ether</u>	<u>bis(2-Chloroisopropyl)ether</u>	<u>39638-32-9</u>	<u>0.055</u>	<u>7.2</u>
<u>U028</u>	<u>bis(2-Ethylhexyl) phthalate</u>	<u>bis(2-Ethylhexyl) phthalate</u>	<u>117-81-7</u>	<u>0.28</u>	<u>28</u>
<u>U029</u>	<u>Methyl bromide (Bromomethane)</u>	<u>Methyl bromide (Bromomethane)</u>	<u>74-83-9</u>	<u>0.11</u>	<u>15</u>
<u>U030</u>	<u>4-Bromophenyl phenyl ether</u>	<u>4-Bromophenyl phenyl ether</u>	<u>101-55-3</u>	<u>0.055</u>	<u>15</u>
<u>U031</u>	<u>n-Butyl alcohol</u>	<u>n-Butyl alcohol</u>	<u>71-36-3</u>	<u>5.6</u>	<u>2.6</u>
<u>U032</u>	<u>Calcium chromate</u>	<u>Chromium (Total)</u>	<u>7440-47-3</u>	<u>2.77</u>	<u>0.60 mg/L TCLP</u>
<u>U033</u>	<u>Carbon oxyfluoride</u>	<u>Carbon oxyfluoride</u>	<u>353-50-4</u>	<u>(WETOX or CHOXD)</u>	<u>CMBST</u>

				<u>fb CARBN; or CMBST</u>	
U034	<u>Trichloroacetaldehyde (Chloral)</u>	<u>Trichloroacetaldehyde (Chloral)</u>	<u>75-87-6</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
U035	<u>Chlorambucil</u>	<u>Chlorambucil</u>	<u>305-03-3</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
U036	<u>Chlordane</u>	<u>Chlordane (alpha and gamma isomers)</u>	<u>57-74-9</u>	<u>0.0033</u>	<u>0.26</u>
U037	<u>Chlorobenzene</u>	<u>Chlorobenzene</u>	<u>108-90-7</u>	<u>0.057</u>	<u>60</u>
U038	<u>Chlorobenzilate</u>	<u>Chlorobenzilate</u>	<u>510-15-6</u>	<u>0.10</u>	<u>CMBST</u>
U039	<u>p-Chloro-m-cresol</u>	<u>p-Chloro-m-cresol</u>	<u>59-50-7</u>	<u>0.018</u>	<u>14</u>
U041	<u>Epichlorohydrin (1- Chloro-2,3- epoxypropane)</u>	<u>Epichlorohydrin (1- Chloro-2,3- epoxypropane)</u>	<u>106-89-8</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
U042	<u>2-Chloroethyl vinyl ether</u>	<u>2-Chloroethyl vinyl ether</u>	<u>110-75-8</u>	<u>0.062</u>	<u>CMBST</u>
U043	<u>Vinyl chloride</u>	<u>Vinyl chloride</u>	<u>75-01-4</u>	<u>0.27</u>	<u>6.0</u>
U044	<u>Chloroform</u>	<u>Chloroform</u>	<u>67-66-3</u>	<u>0.046</u>	<u>6.0</u>
U045	<u>Chloromethane (Methyl chloride)</u>	<u>Chloromethane (Methyl chloride)</u>	<u>74-87-3</u>	<u>0.19</u>	<u>30</u>
U046	<u>Chloromethyl methyl ether</u>	<u>Chloromethyl methyl ether</u>	<u>107-30-2</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
U047	<u>2-Chloronaphthalene</u>	<u>2-Chloronaphthalene</u>	<u>91-58-7</u>	<u>0.055</u>	<u>5.6</u>
U048	<u>2-Chlorophenol</u>	<u>2-Chlorophenol</u>	<u>95-57-8</u>	<u>0.044</u>	<u>5.7</u>
U049	<u>4-Chloro-o-toluidine hydrochloride</u>	<u>4-Chloro-o-toluidine hydrochloride</u>	<u>3165-93-3</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
U050	<u>Chrysene</u>	<u>Chrysene</u>	<u>218-01-9</u>	<u>0.059</u>	<u>3.4</u>
U051	<u>Creosote</u>	<u>Naphthalene</u>	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
		<u>Pentachlorophenol</u>	<u>87-86-5</u>	<u>0.089</u>	<u>7.4</u>
		<u>Phenanthrene</u>	<u>85-01-8</u>	<u>0.059</u>	<u>5.6</u>
		<u>Pyrene</u>	<u>129-00-0</u>	<u>0.067</u>	<u>8.2</u>



		<u>Toluene</u>	<u>108-88-3</u>	<u>0.080</u>	<u>10</u>
		<u>Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)</u>	<u>1330-20-7</u>	<u>0.32</u>	<u>30</u>
		<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
<u>U052</u>	<u>Cresols (Cresylic acid)</u>	<u>o-Cresol</u>	<u>95-48-7</u>	<u>0.11</u>	<u>5.6</u>
		<u>m-Cresol (difficult to distinguish from p-cresol)</u>	<u>108-39-4</u>	<u>0.77</u>	<u>5.6</u>
		<u>p-Cresol (difficult to distinguish from m-cresol)</u>	<u>106-44-5</u>	<u>0.77</u>	<u>5.6</u>
		<u>Cresol-mixed isomers (Cresylic acid) (sum of o-, m-, and p-cresol concentrations)</u>	<u>1319-77-3</u>	<u>0.88</u>	<u>11.2</u>
<u>U053</u>	<u>Crotonaldehyde</u>	<u>Crotonaldehyde</u>	<u>4170-30-3</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>U055</u>	<u>Cumene</u>	<u>Cumene</u>	<u>98-82-8</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>U056</u>	<u>Cyclohexane</u>	<u>Cyclohexane</u>	<u>110-82-7</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>U057</u>	<u>Cyclohexanone</u>	<u>Cyclohexanone</u>	<u>108-94-1</u>	<u>0.36</u>	<u>CMBST</u>
		<u>Cyclohexanone; alternate<sup>6</sup> standard for nonwastewaters only</u>	<u>108-94-1</u>	<u>NA</u>	<u>0.75 mg/L TCLP</u>
<u>U058</u>	<u>Cyclophosphamide</u>	<u>Cyclophosphamide</u>	<u>50-18-0</u>	<u>CARBON; or CMBST</u>	<u>CMBST</u>
<u>U059</u>	<u>Daunomycin</u>	<u>Daunomycin</u>	<u>20830-81-3</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>U060</u>	<u>DDD</u>	<u>o,p'-DDD</u>	<u>53-19-0</u>	<u>0.023</u>	<u>0.087</u>
		<u>p,p'-DDD</u>	<u>72-54-8</u>	<u>0.023</u>	<u>0.087</u>
<u>U061</u>	<u>DDT</u>	<u>o,p'-DDT</u>	<u>789-02-6</u>	<u>0.0039</u>	<u>0.087</u>
		<u>p,p'-DDT</u>	<u>50-29-3</u>	<u>0.0039</u>	<u>0.087</u>

		<u>o,p'-DDD</u>	<u>53-19-0</u>	<u>0.023</u>	<u>0.087</u>
		<u>p,p'-DDD</u>	<u>72-54-8</u>	<u>0.023</u>	<u>0.087</u>
		<u>o,p'-DDE</u>	<u>3424-82-6</u>	<u>0.031</u>	<u>0.087</u>
		<u>p,p'-DDE</u>	<u>72-55-9</u>	<u>0.031</u>	<u>0.087</u>
<u>U062</u>	<u>Diallate</u>	<u>Diallate</u>	<u>2303-16-4</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
<u>U063</u>	<u>Dibenz(a,h)anthracene</u>	<u>Dibenz(a,h)anthracene</u>	<u>53-70-3</u>	<u>0.055</u>	<u>8.2</u>
<u>U064</u>	<u>Dibenz(a,i)pyrene</u>	<u>Dibenz(a,i)pyrene</u>	<u>189-55-9</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
<u>U066</u>	<u>1,2-Dibromo-3-chloropropane</u>	<u>1,2-Dibromo-3-chloropropane</u>	<u>96-12-8</u>	<u>0.11</u>	<u>15</u>
<u>U067</u>	<u>Ethylene dibromide (1,2-Dibromoethane)</u>	<u>Ethylene dibromide (1,2-Dibromoethane)</u>	<u>106-93-4</u>	<u>0.028</u>	<u>15</u>
<u>U068</u>	<u>Dibromomethane</u>	<u>Dibromomethane</u>	<u>74-95-3</u>	<u>0.11</u>	<u>15</u>
<u>U069</u>	<u>Di-n-butyl phthalate</u>	<u>Di-n-butyl phthalate</u>	<u>84-74-2</u>	<u>0.057</u>	<u>28</u>
<u>U070</u>	<u>o-Dichlorobenzene</u>	<u>o-Dichlorobenzene</u>	<u>95-50-1</u>	<u>0.088</u>	<u>6.0</u>
<u>U071</u>	<u>m-Dichlorobenzene</u>	<u>m-Dichlorobenzene</u>	<u>541-73-1</u>	<u>0.036</u>	<u>6.0</u>
<u>U072</u>	<u>p-Dichlorobenzene</u>	<u>p-Dichlorobenzene</u>	<u>106-46-7</u>	<u>0.090</u>	<u>6.0</u>
<u>U073</u>	<u>3,3'-Dichlorobenzidine</u>	<u>3,3'-Dichlorobenzidine</u>	<u>91-94-1</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
<u>U074</u>	<u>1,4-Dichloro-2-butene</u>	<u>cis,1,4-Dichloro-2-butene</u>	<u>1476-11-5</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
		<u>trans-1,4-Dichloro-2-butene</u>	<u>764-41-0</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
<u>U075</u>	<u>Dichlorodifluoromethane</u>	<u>Dichlorodifluoromethane</u>	<u>75-71-8</u>	<u>0.23</u>	<u>7.2</u>
<u>U076</u>	<u>1,1-Dichloroethane</u>	<u>1,1-Dichloroethane</u>	<u>75-34-3</u>	<u>0.059</u>	<u>6.0</u>
<u>U077</u>	<u>1,2-Dichloroethane</u>	<u>1,2-Dichloroethane</u>	<u>107-06-2</u>	<u>0.21</u>	<u>6.0</u>
<u>U078</u>	<u>1,1-Dichloroethylene</u>	<u>1,1-Dichloroethylene</u>	<u>75-35-4</u>	<u>0.025</u>	<u>6.0</u>

U079	<u>1,2-Dichloroethylene</u>	<u>trans-1,2-Dichloroethylene</u>	<u>156-60-5</u>	<u>0.054</u>	<u>30</u>
U080	<u>Methylene chloride</u>	<u>Methylene chloride</u>	<u>75-09-2</u>	<u>0.089</u>	<u>30</u>
U081	<u>2,4-Dichlorophenol</u>	<u>2,4-Dichlorophenol</u>	<u>120-83-2</u>	<u>0.044</u>	<u>14</u>
U082	<u>2,6-Dichlorophenol</u>	<u>2,6-Dichlorophenol</u>	<u>87-65-0</u>	<u>0.044</u>	<u>14</u>
U083	<u>1,2-Dichloropropane</u>	<u>1,2-Dichloropropane</u>	<u>78-87-5</u>	<u>0.85</u>	<u>18</u>
U084	<u>1,3-Dichloropropylene</u>	<u>cis-1,3-Dichloropropylene</u>	<u>10061-01-5</u>	<u>0.036</u>	<u>18</u>
		<u>trans-1,3-Dichloropropylene</u>	<u>10061-02-6</u>	<u>0.036</u>	<u>18</u>
U085	<u>1,2:3,4-Diepoxybutane</u>	<u>1,2,3,4-Diepoxybutane</u>	<u>1464-53-5</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U086	<u>N,N'-Diethylhydrazine</u>	<u>N,N'-Diethylhydrazine</u>	<u>1615-80-1</u>	<u>CHOXD; CHRED;</u> <u>CARBN; BIODG; or</u> <u>CMBST</u>	<u>CHOXD;</u> <u>CHRED; or</u> <u>CMBST</u>
U087	<u>O,O-Diethyl S-methyldithiophosphate</u>	<u>O,O-Diethyl S-methyldithiophosphate</u>	<u>3288-58-2</u>	<u>CARBN; or CMBST</u>	<u>CMBST</u>
U088	<u>Diethyl phthalate</u>	<u>Diethyl phthalate</u>	<u>84-66-2</u>	<u>0.20</u>	<u>28</u>
U089	<u>Diethyl stilbestrol</u>	<u>Diethyl stilbestrol</u>	<u>56-53-1</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U090	<u>Dihydrosafrole</u>	<u>Dihydrosafrole</u>	<u>94-58-6</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U091	<u>3,3'-Dimethoxybenzidine</u>	<u>3,3'-Dimethoxybenzidine</u>	<u>119-90-4</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U092	<u>Dimethylamine</u>	<u>Dimethylamine</u>	<u>124-40-3</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U093	<u>p-Dimethylaminoazobenzene</u>	<u>p-Dimethylaminoazobenzene</u>	<u>60-11-7</u>	<u>0.13</u>	<u>CMBST</u>
U094	<u>7,12-Dimethylbenz(a)anthracene</u>	<u>7,12-Dimethylbenz(a)anthracene</u>	<u>57-97-6</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>

U095	<u>3,3'-Dimethylbenzidine</u>	<u>3,3'-Dimethylbenzidine</u>	<u>119-93-7</u>	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U096	<u>alpha, alpha-Dimethyl benzyl hydroperoxide</u>	<u>alpha, alpha-Dimethyl benzyl hydroperoxide</u>	<u>80-15-9</u>	CHOXD; CHRED; CARBN; BIODG; or CMBSt	CHOXD; CHRED; or CMBST
U097	<u>Dimethylcarbamoyl chloride</u>	<u>Dimethylcarbamoyl chloride</u>	<u>79-44-7</u>	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U098	<u>1,1-Dimethylhydrazine</u>	<u>1,1-Dimethylhydrazine</u>	<u>57-14-7</u>	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
U099	<u>1,2-Dimethylhydrazine</u>	<u>1,2-Dimethylhydrazine</u>	<u>540-73-8</u>	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
U101	<u>2,4-Dimethylphenol</u>	<u>2,4-Dimethylphenol</u>	<u>105-67-9</u>	0.036	14
U102	<u>Dimethyl phthalate</u>	<u>Dimethyl phthalate</u>	<u>131-11-3</u>	0.047	28
U103	<u>Dimethyl sulfate</u>	<u>Dimethyl sulfate</u>	<u>77-78-1</u>	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
U105	<u>2,4-Dinitrotoluene</u>	<u>2,4-Dinitrotoluene</u>	<u>121-14-2</u>	0.32	140
U106	<u>2,6-Dinitrotoluene</u>	<u>2,6-Dinitrotoluene</u>	<u>606-20-2</u>	0.55	28
U107	<u>Di-n-octyl phthalate</u>	<u>Di-n-octyl phthalate</u>	<u>117-84-0</u>	0.017	28
U108	<u>1,4-Dioxane</u>	<u>1,4-Dioxane</u>	<u>123-91-1</u>	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
		<u>1,4-Dioxane, alternate<sup>6</sup> standard for nonwastewaters only</u>	<u>123-91-1</u>	12.0	170
U109	<u>1,2-Diphenylhydrazine</u>	<u>1,2-Diphenylhydrazine</u>	<u>122-66-7</u>	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
		<u>1,2-Diphenylhydrazine; alternate<sup>6</sup> standard for wastewaters only</u>	<u>122-66-7</u>	0.087	NA
U110	<u>Dipropylamine</u>	<u>Dipropylamine</u>	<u>142-84-7</u>	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST

U111	<u>Di-n-propylnitrosamine</u>	<u>Di-n-propylnitrosamine</u>	<u>621-64-7</u>	<u>0.40</u>	<u>14</u>
U112	<u>Ethyl acetate</u>	<u>Ethyl acetate</u>	<u>141-78-6</u>	<u>0.34</u>	<u>33</u>
U113	<u>Ethyl acrylate</u>	<u>Ethyl acrylate</u>	<u>140-88-5</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U114	<u>Ethylenebisdithiocarbamic acid salts and esters</u>	<u>Ethylenebisdithiocarbamic acid</u>	<u>111-54-6</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U115	<u>Ethylene oxide</u>	<u>Ethylene oxide</u>	<u>75-21-8</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CHOXD; or</u> <u>CMBST</u>
		<u>Ethylene oxide;</u> <u>alternate<sup>6</sup> standard for</u> <u>wastewaters only</u>	<u>75-21-8</u>	<u>0.12</u>	<u>NA</u>
U116	<u>Ethylene thiourea</u>	<u>Ethylene thiourea</u>	<u>96-45-7</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U117	<u>Ethyl ether</u>	<u>Ethyl ether</u>	<u>60-29-7</u>	<u>0.12</u>	<u>160</u>
U118	<u>Ethyl methacrylate</u>	<u>Ethyl methacrylate</u>	<u>97-63-2</u>	<u>0.14</u>	<u>160</u>
U119	<u>Ethyl methane sulfonate</u>	<u>Ethyl methane sulfonate</u>	<u>62-50-0</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U120	<u>Fluoranthene</u>	<u>Fluoranthene</u>	<u>206-44-0</u>	<u>0.068</u>	<u>3.4</u>
U121	<u>Trichlorofluoromethane</u>	<u>Trichlorofluoromethane</u>	<u>75-69-4</u>	<u>0.020</u>	<u>30</u>
U122	<u>Formaldehyde</u>	<u>Formaldehyde</u>	<u>50-00-0</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U123	<u>Formic acid</u>	<u>Formic acid</u>	<u>64-18-6</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U124	<u>Furan</u>	<u>Furan</u>	<u>110-00-9</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U125	<u>Furfural</u>	<u>Furfural</u>	<u>98-01-1</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>

U126	<u>Glycidyaldehyde</u>	<u>Glycidyaldehyde</u>	<u>765-34-4</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U127	<u>Hexachlorobenzene</u>	<u>Hexachlorobenzene</u>	<u>118-74-1</u>	<u>0.055</u>	<u>10</u>
U128	<u>Hexachlorobutadiene</u>	<u>Hexachlorobutadiene</u>	<u>87-68-3</u>	<u>0.055</u>	<u>5.6</u>
U129	<u>Lindane</u>	<u>alpha-BHC</u>	<u>319-84-6</u>	<u>0.00014</u>	<u>0.066</u>
		<u>beta-BHC</u>	<u>319-85-7</u>	<u>0.00014</u>	<u>0.066</u>
		<u>delta-BHC</u>	<u>319-86-8</u>	<u>0.023</u>	<u>0.066</u>
		<u>gamma-BHC (Lindane)</u>	<u>58-89-9</u>	<u>0.0017</u>	<u>0.066</u>
U130	<u>Hexachlorocyclopentadiene</u>	<u>Hexachlorocyclopentadiene</u>	<u>77-47-4</u>	<u>0.057</u>	<u>2.4</u>
U131	<u>Hexachloroethane</u>	<u>Hexachloroethane</u>	<u>67-72-1</u>	<u>0.055</u>	<u>30</u>
U132	<u>Hexachlorophene</u>	<u>Hexachlorophene</u>	<u>70-30-4</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U133	<u>Hydrazine</u>	<u>Hydrazine</u>	<u>302-01-2</u>	<u>CHOXD; CHRED;</u> <u>CARBN; BIODG; or</u> <u>CMBST</u>	<u>CHOXD;</u> <u>CHRED; or</u> <u>CMBST</u>
U134	<u>Hydrogen fluoride</u>	<u>Fluoride (measured in wastewaters only)</u>	<u>7664-39-3</u>	<u>35</u>	<u>ADGAS fb</u> <u>NEUTR; or</u> <u>NEUTR</u>
U135	<u>Hydrogen Sulfide</u>	<u>Hydrogen Sulfide</u>	<u>7783-06-4</u>	<u>CHOXD; CHRED; or</u> <u>CMBST</u>	<u>CHOXD;</u> <u>CHRED; or</u> <u>CMBST</u>
U136	<u>Cacodylic acid</u>	<u>Arsenic</u>	<u>7440-38-2</u>	<u>1.4</u>	<u>5.0 mg/L TCLP</u>
U137	<u>Indeno(1,2,3-c,d)pyrene</u>	<u>Indeno(1,2,3-cd)pyrene</u>	<u>193-39-5</u>	<u>0.0055</u>	<u>3.4</u>
U138	<u>Iodomethane</u>	<u>Iodomethane</u>	<u>74-88-4</u>	<u>0.19</u>	<u>65</u>
U140	<u>Isobutyl alcohol</u>	<u>Isobutyl alcohol</u>	<u>78-83-1</u>	<u>5.6</u>	<u>170</u>
U141	<u>Isosafrole</u>	<u>Isosafrole</u>	<u>120-58-1</u>	<u>0.081</u>	<u>2.6</u>
U142	<u>Kepone</u>	<u>Kepone</u>	<u>143-50-8</u>	<u>0.0011</u>	<u>0.13</u>
U143	<u>Lasiocarpine</u>	<u>Lasiocarpine</u>	<u>303-34-4</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U144	<u>Lead acetate</u>	<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>

U145	<u>Lead phosphate</u>	<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
U146	<u>Lead subacetate</u>	<u>Lead</u>	<u>7439-92-1</u>	<u>0.69</u>	<u>0.75 mg/L TCLP</u>
U147	<u>Maleic anhydride</u>	<u>Maleic anhydride</u>	<u>108-31-6</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U148	<u>Maleic hydrazide</u>	<u>Maleic hydrazide</u>	<u>123-33-1</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U149	<u>Malononitrile</u>	<u>Malononitrile</u>	<u>109-77-3</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U150	<u>Melphalan</u>	<u>Malphalan</u>	<u>148-82-3</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U151	<u>U151 (mercury)</u> <u>nonwastewaters that</u> <u>contain greater than or</u> <u>equal to 260 mg/kg total</u> <u>mercury.</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>RMERC</u>
	<u>U151 (mercury)</u> <u>nonwastewaters that</u> <u>contain less than 260</u> <u>mg/kg total mercury and</u> <u>that are residues from</u> <u>RMERC only.</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>0.20 mg/L TCLP</u>
	<u>U151 (mercury)</u> <u>nonwastewaters that</u> <u>contain less than 260</u> <u>mg/kg total mercury and</u> <u>that are not residues</u> <u>from RMERC.</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>0.025 mg/L TCLP</u>
	<u>All U151 (mercury)</u> <u>wastewaters.</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>0.15</u>	<u>NA</u>
	<u>Elemental Mercury</u> <u>Contaminated with</u> <u>Radioactive Materials</u>	<u>Mercury</u>	<u>7439-97-6</u>	<u>NA</u>	<u>AMLGM</u>
U152	<u>Methacrylonitrile</u>	<u>Methacrylonitrile</u>	<u>126-98-7</u>	<u>0.24</u>	<u>84</u>
U153	<u>Methanethiol</u>	<u>Methanethiol</u>	<u>74-93-1</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u>	<u>CMBST</u>

				<u>CMBST</u>	
<u>U154</u>	<u>Methanol</u>	<u>Methanol</u>	<u>67-56-1</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
		<u>Methanol; alternate<sup>6</sup> set</u> <u>of standards for both</u> <u>wastewaters and</u> <u>nonwastewaters</u>	<u>67-56-1</u>	<u>5.6</u>	<u>0.75 mg/L TCLP</u>
<u>U155</u>	<u>Methapyrilene</u>	<u>Methapyrilene</u>	<u>91-80-5</u>	<u>0.081</u>	<u>1.5</u>
<u>U156</u>	<u>Methyl chlorocarbonate</u>	<u>Methyl</u> <u>chlorocarbonate</u>	<u>79-22-1</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
<u>U157</u>	<u>3-Methylcholanthrene</u>	<u>3-Methylcholanthrene</u>	<u>56-49-5</u>	<u>0.0055</u>	<u>15</u>
<u>U158</u>	<u>4,4'-Methylene bis(2-</u> <u>chloroaniline)</u>	<u>4,4'-Methylene bis(2-</u> <u>chloroaniline)</u>	<u>101-14-4</u>	<u>0.50</u>	<u>30</u>
<u>U159</u>	<u>Methyl ethyl ketone</u>	<u>Methyl ethyl ketone</u>	<u>78-93-3</u>	<u>0.28</u>	<u>36</u>
<u>U160</u>	<u>Methyl ethyl ketone</u> <u>peroxide</u>	<u>Methyl ethyl ketone</u> <u>peroxide</u>	<u>1338-23-4</u>	<u>CHOXD; CHRED;</u> <u>CARBN; BIODG; or</u> <u>CMBST</u>	<u>CHOXD;</u> <u>CHRED; or</u> <u>CMBST</u>
<u>U161</u>	<u>Methyl isobutyl ketone</u>	<u>Methyl isobutyl ketone</u>	<u>108-10-1</u>	<u>0.14</u>	<u>33</u>
<u>U162</u>	<u>Methyl methacrylate</u>	<u>Methyl methacrylate</u>	<u>80-62-6</u>	<u>0.14</u>	<u>160</u>
<u>U163</u>	<u>N-Methyl N'-nitro N-</u> <u>nitrosoguanidine</u>	<u>N-Methyl N'-nitro N-</u> <u>nitrosoguanidine</u>	<u>70-25-7</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
<u>U164</u>	<u>Methylthiouracil</u>	<u>Methylthiouracil</u>	<u>56-04-2</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
<u>U165</u>	<u>Naphthalene</u>	<u>Naphthalene</u>	<u>91-20-3</u>	<u>0.059</u>	<u>5.6</u>
<u>U166</u>	<u>1,4-Naphthoquinone</u>	<u>1,4-Naphthoquinone</u>	<u>130-15-4</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
<u>U167</u>	<u>1-Naphthylamine</u>	<u>1-Naphthylamine</u>	<u>134-32-7</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
<u>U168</u>	<u>2-Naphthylamine</u>	<u>2-Naphthylamine</u>	<u>91-59-8</u>	<u>0.52</u>	<u>CMBST</u>
<u>U169</u>	<u>Nitrobenzene</u>	<u>Nitrobenzene</u>	<u>98-95-3</u>	<u>0.068</u>	<u>14</u>



U170	<u>p-Nitrophenol</u>	<u>p-Nitrophenol</u>	<u>100-02-7</u>	<u>0.12</u>	<u>29</u>
U171	<u>2-Nitropropane</u>	<u>2-Nitropropane</u>	<u>79-46-9</u>	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U172	<u>N-Nitrosodi-n-butylamine</u>	<u>N-Nitrosodi-n-butylamine</u>	<u>924-16-3</u>	<u>0.040</u>	<u>17</u>
U173	<u>N-Nitrosodiethanolamine</u>	<u>N-Nitrosodiethanolamine</u>	<u>1116-54-7</u>	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U174	<u>N-Nitrosodiethylamine</u>	<u>N-Nitrosodiethylamine</u>	<u>55-18-5</u>	<u>0.40</u>	<u>28</u>
U176	<u>N-Nitroso-N-ethylurea</u>	<u>N-Nitroso-N-ethylurea</u>	<u>759-73-9</u>	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U177	<u>N-Nitroso-N-methylurea</u>	<u>N-Nitroso-N-methylurea</u>	<u>684-93-5</u>	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U178	<u>N-Nitroso-N-methylurethane</u>	<u>N-Nitroso-N-methylurethane</u>	<u>615-53-2</u>	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U179	<u>N-Nitrosopiperidine</u>	<u>N-Nitrosopiperidine</u>	<u>100-75-4</u>	<u>0.013</u>	<u>35</u>
U180	<u>N-Nitrosopyrrolidine</u>	<u>N-Nitrosopyrrolidine</u>	<u>930-55-2</u>	<u>0.013</u>	<u>35</u>
U181	<u>5-Nitro-o-toluidine</u>	<u>5-Nitro-o-toluidine</u>	<u>99-55-8</u>	<u>0.32</u>	<u>28</u>
U182	<u>Paraldehyde</u>	<u>Paraldehyde</u>	<u>123-63-7</u>	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U183	<u>Pentachlorobenzene</u>	<u>Pentachlorobenzene</u>	<u>608-93-5</u>	<u>0.055</u>	<u>10</u>
U184	<u>Pentachloroethane</u>	<u>Pentachloroethane</u>	<u>76-01-7</u>	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
		<u>Pentachloroethane; alternate<sup>6</sup> standards for both wastewaters and nonwastewaters</u>	<u>76-01-7</u>	<u>0.055</u>	<u>6.0</u>
U185	<u>Pentachloronitrobenzene</u>	<u>Pentachloronitrobenzene</u>	<u>82-68-8</u>	<u>0.055</u>	<u>4.8</u>
U186	<u>1,3-Pentadiene</u>	<u>1,3-Pentadiene</u>	<u>504-60-9</u>	(WETOX or CHOXD) fb CARBN; or	CMBST

				<u>CMBST</u>	
<u>U187</u>	<u>Phenacetin</u>	<u>Phenacetin</u>	<u>62-44-2</u>	<u>0.081</u>	<u>16</u>
<u>U188</u>	<u>Phenol</u>	<u>Phenol</u>	<u>108-95-2</u>	<u>0.039</u>	<u>6.2</u>
<u>U189</u>	<u>Phosphorus sulfide</u>	<u>Phosphorus sulfide</u>	<u>1314-80-3</u>	<u>CHOXD; CHRED; or CMBST</u>	<u>CHOXD; CHRED; or CMBST</u>
<u>U190</u>	<u>Phthalic anhydride (measured as Phthalic acid or Terephthalic acid)</u>	<u>Phthalic anhydride (measured as Phthalic acid or Terephthalic acid)</u>	<u>100-21-0</u>	<u>0.055</u>	<u>28</u>
		<u>Phthalic anhydride (measured as Phthalic acid or Terephthalic acid)</u>	<u>85-44-9</u>	<u>0.055</u>	<u>28</u>
<u>U191</u>	<u>2-Picoline</u>	<u>2-Picoline</u>	<u>109-06-8</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>U192</u>	<u>Pronamide</u>	<u>Pronamide</u>	<u>23950-58-5</u>	<u>0.093</u>	<u>1.5</u>
<u>U193</u>	<u>1,3-Propane sultone</u>	<u>1,3-Propane sultone</u>	<u>1120-71-4</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>U194</u>	<u>n-Propylamine</u>	<u>n-Propylamine</u>	<u>107-10-8</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>U196</u>	<u>Pyridine</u>	<u>Pyridine</u>	<u>110-86-1</u>	<u>0.014</u>	<u>16</u>
<u>U197</u>	<u>p-Benzoquinone</u>	<u>p-Benzoquinone</u>	<u>106-51-4</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>U200</u>	<u>Reserpine</u>	<u>Reserpine</u>	<u>50-55-5</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>U201</u>	<u>Resorcinol</u>	<u>Resorcinol</u>	<u>108-46-3</u>	<u>(WETOX or CHOXD) fb CARBN; or CMBST</u>	<u>CMBST</u>
<u>U203</u>	<u>Safrole</u>	<u>Safrole</u>	<u>94-59-7</u>	<u>0.081</u>	<u>22</u>
<u>U204</u>	<u>Selenium dioxide</u>	<u>Selenium</u>	<u>7782-49-2</u>	<u>0.82</u>	<u>5.7 mg/L TCLP</u>
<u>U205</u>	<u>Selenium sulfide</u>	<u>Selenium</u>	<u>7782-49-2</u>	<u>0.82</u>	<u>5.7 mg/L TCLP</u>

U206	<u>Streptozotocin</u>	<u>Streptozotocin</u>	<u>18883-66-4</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U207	<u>1,2,4,5-Tetrachlorobenzene</u>	<u>1,2,4,5-Tetrachlorobenzene</u>	<u>95-94-5</u>	<u>0.055</u>	<u>14</u>
U208	<u>1,1,1,2-Tetrachloroethane</u>	<u>1,1,1,2-Tetrachloroethane</u>	<u>630-20-6</u>	<u>0.057</u>	<u>6.0</u>
U209	<u>1,1,2,2-Tetrachloroethane</u>	<u>1,1,2,2-Tetrachloroethane</u>	<u>79-34-5</u>	<u>0.057</u>	<u>6.0</u>
U210	<u>Tetrachloroethylene</u>	<u>Tetrachloroethylene</u>	<u>127-18-4</u>	<u>0.056</u>	<u>6.0</u>
U211	<u>Carbon tetrachloride</u>	<u>Carbon tetrachloride</u>	<u>56-23-5</u>	<u>0.057</u>	<u>6.0</u>
U213	<u>Tetrahydrofuran</u>	<u>Tetrahydrofuran</u>	<u>109-99-9</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U214	<u>Thallium (I) acetate</u>	<u>Thallium (measured in wastewaters only)</u>	<u>7440-28-0</u>	<u>1.4</u>	<u>RTHRM; or</u> <u>STABL</u>
U215	<u>Thallium (I) carbonate</u>	<u>Thallium (measured in wastewaters only)</u>	<u>7440-28-0</u>	<u>1.4</u>	<u>RTHRM; or</u> <u>STABL</u>
U216	<u>Thallium (I) chloride</u>	<u>Thallium (measured in wastewaters only)</u>	<u>7440-28-0</u>	<u>1.4</u>	<u>RTHRM; or</u> <u>STABL</u>
U217	<u>Thallium (I) nitrate</u>	<u>Thallium (measured in wastewaters only)</u>	<u>7440-28-0</u>	<u>1.4</u>	<u>RTHRM; or</u> <u>STABL</u>
U218	<u>Thioacetamide</u>	<u>Thioacetamide</u>	<u>62-55-5</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U219	<u>Thiourea</u>	<u>Thiourea</u>	<u>62-56-6</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U220	<u>Toluene</u>	<u>Toluene</u>	<u>108-88-3</u>	<u>0.080</u>	<u>10</u>
U221	<u>Toluenediamine</u>	<u>Toluenediamine</u>	<u>25376-45-8</u>	<u>CARBN; or CMBST</u>	<u>CMBST</u>
U222	<u>o-Toluidine hydrochloride</u>	<u>o-Toluidine hydrochloride</u>	<u>636-21-5</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U223	<u>Toluene diisocyanate</u>	<u>Toluene diisocyanate</u>	<u>26471-62-5</u>	<u>CARBN; or CMBST</u>	<u>CMBST</u>
U225	<u>Bromoform (Tribromomethane)</u>	<u>Bromoform (Tribromomethane)</u>	<u>75-25-2</u>	<u>0.63</u>	<u>15</u>

U226	<u>1,1,1-Trichloroethane</u>	<u>1,1,1-Trichloroethane</u>	<u>71-55-6</u>	<u>0.054</u>	<u>6.0</u>
U227	<u>1,1,2-Trichloroethane</u>	<u>1,1,2-Trichloroethane</u>	<u>79-00-5</u>	<u>0.054</u>	<u>6.0</u>
U228	<u>Trichloroethylene</u>	<u>Trichloroethylene</u>	<u>79-01-6</u>	<u>0.054</u>	<u>6.0</u>
U234	<u>1,3,5-Trinitrobenzene</u>	<u>1,3,5-Trinitrobenzene</u>	<u>99-35-4</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U235	<u>tris-(2,3-Dibromopropyl)-phosphate</u>	<u>tris-(2,3-Dibromopropyl)-phosphate</u>	<u>126-72-7</u>	<u>0.11</u>	<u>0.10</u>
U236	<u>Trypan Blue</u>	<u>Trypan Blue</u>	<u>72-57-1</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U237	<u>Uracil mustard</u>	<u>Uracil mustard</u>	<u>66-75-1</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U238	<u>Urethane (Ethyl carbamate)</u>	<u>Urethane (Ethyl carbamate)</u>	<u>51-79-6</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U239	<u>Xylenes</u>	<u>Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)</u>	<u>1330-20-7</u>	<u>0.32</u>	<u>30</u>
U240	<u>2,4-D (2,4-Dichlorophenoxyacetic acid)</u>	<u>2,4-D (2,4-Dichlorophenoxyacetic acid)</u>	<u>94-75-7</u>	<u>0.72</u>	<u>10</u>
	<u>2,4-D (2,4-Dichlorophenoxyacetic acid) salts and esters</u>		<u>NA</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U243	<u>Hexachloropropylene</u>	<u>Hexachloropropylene</u>	<u>1888-71-7</u>	<u>0.035</u>	<u>30</u>
U244	<u>Thiram</u>	<u>Thiram</u>	<u>137-26-8</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>
U246	<u>Cyanogen bromide</u>	<u>Cyanogen bromide</u>	<u>506-68-3</u>	<u>CHOXD; WETOX; or</u> <u>CMBST</u>	<u>CHOXD;</u> <u>WETOX; or</u> <u>CMBST</u>
U247	<u>Methoxychlor</u>	<u>Methoxychlor</u>	<u>72-43-5</u>	<u>0.25</u>	<u>0.18</u>
U248	<u>Warfarin, &amp; salts, when present at concentrations of 0.3% or less</u>	<u>Warfarin</u>	<u>81-81-2</u>	<u>(WETOX or CHOXD)</u> <u>fb CARBN; or</u> <u>CMBST</u>	<u>CMBST</u>

U249	Zinc phosphide, Zn <sub>3</sub> P <sub>2</sub> , when present at concentrations of 10% or less	Zinc Phosphide	1314-84-7	CHOXD; CHRED; or CMBST	CHOXD; CHRED; or CMBST
U271	Benomyl <sup>10</sup>	Benomyl	17804-35-2	0.056; or CMBST, CHOXD, BIODG or CARBN	1.4; or CMBST
U278	Bendiocarb <sup>10</sup>	Bendiocarb	22781-23-3	0.056; or CMBST, CHOXD, BIODG or CARBN	1.4; or CMBST
U279	Carbaryl <sup>10</sup>	Carbaryl	63-25-2	0.006; or CMBST, CHOXD, BIODG or CARBN	0.14; or CMBST
U280	Barban <sup>10</sup>	Barban	101-27-9	0.056; or CMBST, CHOXD, BIODG or CARBN	1.4; or CMBST
U328	o-Toluidine	o-Toluidine	95-53-4	CMBST; or CHOXD fb (BIODG or CARBN); or BIODG fb CARBN	CMBST
U353	p-Toluidine	p-Toluidine	106-49-0	CMBST; or CHOXD fb (BIODG or CARBN); or BIODG fb CARBN	CMBST
U359	2-Ethoxyethanol	2-Ethoxyethanol	110-80-5	CMBST; or CHOXD fb (BIODG or CARBN); or BIODG fb CARBN	CMBST
U364	Bendiocarb phenol <sup>10</sup>	Bendiocarb phenol	22961-82-6	0.056; or CMBST, CHOXD, BIODG or CARBN	1.4; or CMBST
U367	Carbofuran phenol <sup>10</sup>	Carbofuran phenol	1563-38-8	0.056; or CMBST, CHOXD, BIODG or CARBN	1.4; or CMBST
U372	Carbendazim <sup>10</sup>	Carbendazim	10605-21-7	0.056; or CMBST, CHOXD, BIODG or CARBN	1.4; or CMBST
U373	Propham <sup>10</sup>	Propham	122-42-9	0.056; or CMBST, CHOXD, BIODG or CARBN	1.4; or CMBST

U387	<u>Prosulfocarb</u> <sup>10</sup>	<u>Prosulfocarb</u>	52888-80-9	0.042; or CMBST, CHOXD, BIODG or CARBN	1.4; or CMBST
U389	<u>Triallate</u> <sup>10</sup>	<u>Triallate</u>	2303-17-5	0.042; or CMBST, CHOXD, BIODG or CARBN	1.4; or CMBST
U394	<u>A2213</u> <sup>10</sup>	<u>A2213</u>	30558-43-1	0.042; or CMBST, CHOXD, BIODG or CARBN	1.4; or CMBST
U395	<u>Diethylene glycol, dicarbamate</u> <sup>10</sup>	<u>Diethylene glycol, dicarbamate</u>	5952-26-1	0.056; or CMBST, CHOXD, BIODG or CARBN	1.4; or CMBST
U404	<u>Triethylamine</u> <sup>10</sup>	<u>Triethylamine</u>	121-44-8	0.081; or CMBST, CHOXD, BIODG or CARBN	1.5; or CMBST
U409	<u>Thiophanate-methyl</u> <sup>10</sup>	<u>Thiophanate-methyl</u>	23564-05-8	0.056; or CMBST, CHOXD, BIODG or CARBN	1.4; or CMBST
U410	<u>Thiodicarb</u> <sup>10</sup>	<u>Thiodicarb</u>	59669-26-0	0.019; or CMBST, CHOXD, BIODG or CARBN	1.4; or CMBST
U411	<u>Propoxur</u> <sup>10</sup>	<u>Propoxur</u>	114-26-1	0.056; or CMBST, CHOXD, BIODG or CARBN	1.4; or CMBST

Footnotes to Treatment Standard Table 268.40

<sup>1</sup> The waste descriptions provided in this table do not replace waste descriptions in Part 261 of these regulations. Descriptions of Treatment/Regulatory Subcategories are provided, as needed, to distinguish between applicability of different standards.

<sup>2</sup> CAS means Chemical Abstract Services. When the waste code and/or regulated constituents are described as a combination of a chemical with its salts and/or esters, the CAS number is given for the parent compound only.

<sup>3</sup> Concentration standards for wastewaters are expressed in mg/L and are based on analysis of composite samples.

<sup>4</sup> All treatment standards expressed as a Technology Code or combination of Technology Codes are explained in detail in §268.42 Table 1—Technology Codes and Descriptions of Technology-Based Standards.

<sup>5</sup> Except for Metals (EP or TCLP) and Cyanides (Total and Amenable) the nonwastewater treatment standards expressed as a concentration were established, in part, based upon incineration in units operated in accordance with the technical requirements of Part 264 Subpart O or Part 265 Subpart O of these regulations, or based upon combustion in fuel substitution units

operating in accordance with applicable technical requirements. A facility may comply with these treatment standards according to provisions in §268.40(d). All concentration standards for nonwastewaters are based on analysis of grab samples.

<sup>6</sup> [Reserved]

<sup>7</sup> Both Cyanides (Total) and Cyanides (Amenable) for nonwastewaters are to be analyzed using Method 9010C or 9012B, found in “Test Methods' for Evaluating Solid Waste, Physical/Chemical Methods,” EPA Publication SW-846, as incorporated by reference §260.11, with a sample size of 10 grams and a distillation time of one hour and 15 minutes.

<sup>8</sup> These wastes, when rendered nonhazardous and then subsequently managed in CWA, or CWA-equivalent systems are not subject to treatment standards. (See §268.1(c)(3) and (4)).

<sup>9</sup> These wastes, when rendered nonhazardous and then subsequently injected in a Class I SDWA well, are not subject to treatment standards. (See 40 CFR §148.1(d)).

<sup>10</sup> The treatment standard for this waste may be satisfied by either meeting the constituent concentrations in this table or by treating the waste by the specified technologies: combustion, as defined by the technology code CMBST at §268.42 Table 1 of this Part, for nonwastewaters; and biodegradation as defined by the technology code BIODG, carbon adsorption as defined by the technology code CARBN, chemical oxidation as defined by the technology code CHOXD, or combustion as defined as technology code CMBST at §268.42 Table 1 of this Part, for wastewaters.

<sup>11</sup> For these wastes, the definition of CMBST is limited to: (1) combustion units operating under Part 266 of these regulations, (2) combustion units permitted under Part 264, Subpart O of these regulations, or (3) combustion units operating under 265, Subpart O of these regulations, which have obtained a determination of equivalent treatment under 268.42(b).

<sup>12</sup> Disposal of K175 wastes that have complied with all applicable §268.40 treatment standards must also be macroencapsulated in accordance with §268.45 Table 1 unless the waste is placed in:

- (1) A Subtitle C monofill containing only K175 wastes that meet all applicable §268.40 treatment standards; or
- (2) A dedicated Subtitle C landfill cell in which all other wastes being co-disposed are at pH<6.0.