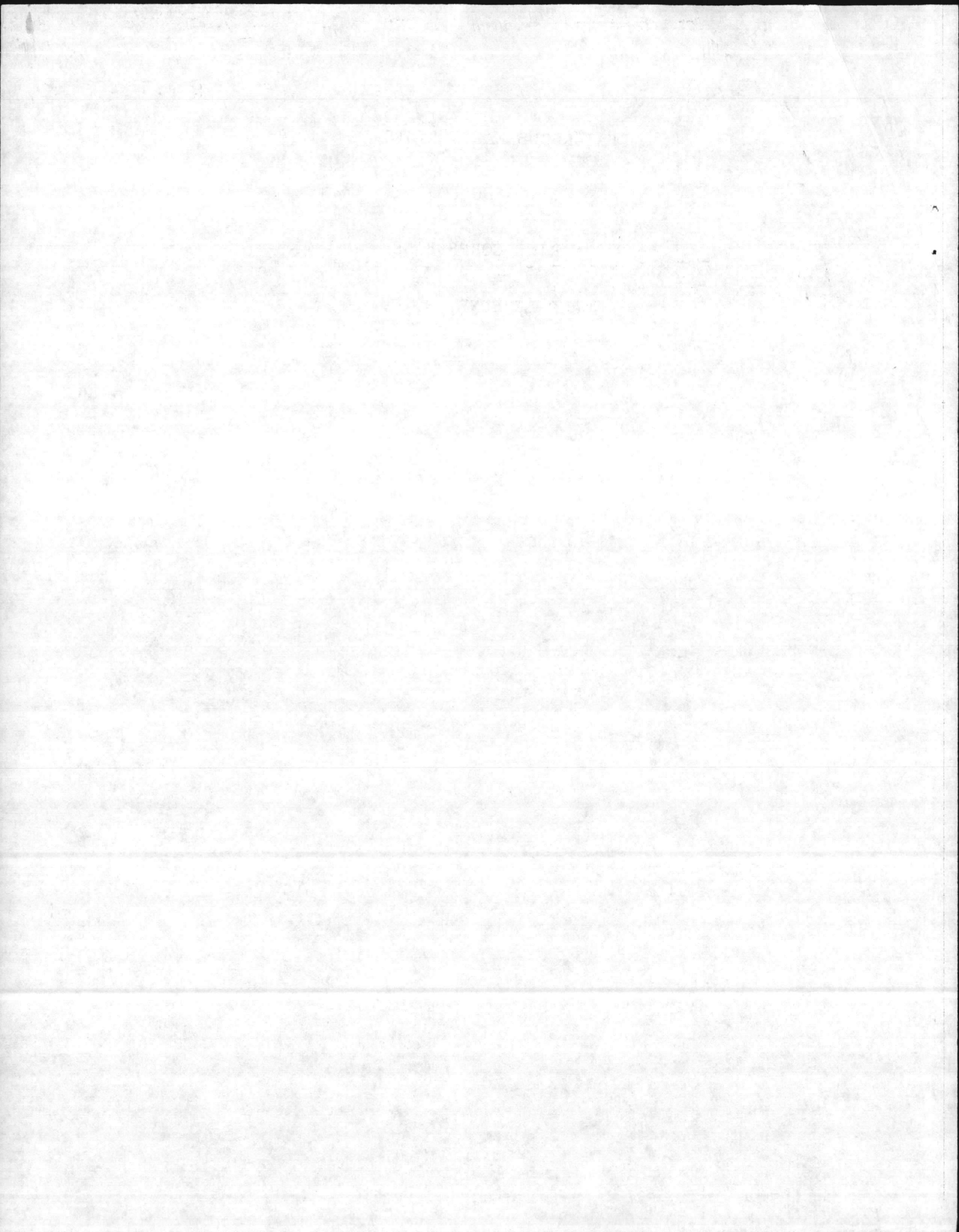


HAZARDOUS WASTE LISTS

FOR

MARINE CORPS BASE

CAMP LEJEUNE, N. C.



HAZARDOUS WASTE SUMMARY

MCE CAMP LEJEUNE, NC

WASTE MATERIAL	EPA WASTE NUMBER	DOT SHIPPING NAME	HAZARD CLASS	UN/NA NUMBER	DOT LABELS/MARKINGS	DRUM TYPE
Acetic acid	D002	Waste, Acetic Acid	Corrosive Material	UN2790	Corrosive	17C/E ¹ or 34
Acetone	F003	Waste, Acetone	Flammable Liquid	UN1090	Flammable Liquid	17C/E
Activated charcoal	D002	Waste, Corrosive Liquid, n.o.s.	Corrosive Material	UN1760	Corrosive	17C/E ¹ or 34
Adhesive	D001	Waste, Adhesive	Flammable Liquid	UN1133	Flammable Liquid	17C/E
Adhesive	D001/F005	Waste, Adhesive	Flammable Liquid	UN1133	Flammable Liquid	17C/E
Adhesive	D001/F003/ F005	Waste, Adhesive	Flammable Liquid	UN1133	Flammable Liquid	17C/E
Adhesive primer	D001	Waste, Flammable Liquid, n.o.s.	Flammable Liquid	UN1993	Flammable Liquid	17C/E
Ammonium hydroxide	D002	Waste, Ammonium Hydroxide	Corrosive Material	NA2672	Corrosive	17C/E ¹ or 34
n-Amyl acetate	D001	Waste, Amyl Acetate	Flammable Liquid	UN1104	Flammable Liquid	17C/E
Antiseize compound	D008	Hazardous Waste, Liquid, n.o.s.	ORM-E	NA9189	ORM-E	----
Asphalt adhesive	D001	Waste, Adhesive	Combustible Liquid	UN1133	----	----
Battery acid	D002/D008	Waste, Battery Fluid, Acid	Corrosive Material	UN2796	Corrosive	34
Benzene	U019	Waste, Benzene	Flammable Liquid	UN1114	Flammable Liquid	17C
Benzoin tincture	D001	Waste, Ethyl Alcohol	Flammable Liquid	UN170	Flammable Liquid	17C
Bituminous coating compound	D001	Waste, Combustible Liquid, n.o.s.	Combustible Liquid	NA1993	----	----
Blankarola	D001/F001	Waste, Naptha Mixture (contains Perchloroethylene)	Flammable Liquid	UN2553	Flammable Liquid	17C/E
Blanket wash	D001/F001	Waste, Flammable Liquid, n.o.s.	Flammable Liquid	UN1993	Flammable Liquid	17C/E
Break-free, CLP	D001	Waste, Combustible Liquid, n.o.s.	Combustible Liquid	NA1993	----	----
Brush plating solution	D002	Sodium Hydroxide, Solution	Corrosive Material	UN1824	Corrosive	17C/E ¹ or 34
Calcium hypochlorite	D001	Waste, Calcium Hypochlorite mixture	Oxidizer	UN1748	Oxidizer	17E/H
Carbon removing compound	D002	Waste, Corrosive Liquid, n.o.s.	Corrosive Material	UN1760	Corrosive	17C/E ¹ or 34

HAZARDOUS WASTE SUMMARY

MCB CAMP LEJEUNE, NC

WASTE MATERIAL	EPA WASTE NUMBER	DOT SHIPPING NAME	HAZARD CLASS	UN/NA NUMBER	DOT LABELS, MARKINGS	DRUM TYPE
Caustic soda	D002	Waste, Sodium Hydroxide, Dry Solid	Corrosive Material	UN1823	Corrosive	---- ²
Cement solvent	D001	Waste, Flammable Liquid, n.o.s.	Flammable Liquid	UN1993	Flammable Liquid	17C/E
Charcoal lighter	D001	Waste, Flammable Liquid, n.o.s.	Flammable Liquid	UN1993	Flammable Liquid	17C/E
Chlorination kit, water	D001	Waste, Calcium Hypochlorite Mixture	Oxidizer	UN1748	Oxidizer	17E/H
Chloroform	U044	Waste, Chloroform	ORM-A	UN1888	ORM-A	----
Chromic acid	D002/D007	Waste, Chromic Acid Solution	Corrosive Material	UN1755	Corrosive	17E ¹ or 34
Cleaning compound	D002	Waste, Compound, Cleaning, Solution	Corrosive Material	NA1760	Corrosive	17E ¹ or 34
Cleaning compound, aluminum surface	D001/D002/ D005	Waste, Flammable Liquid, Corrosive, n.o.s.	Flammable Liquid	UN2924	Flammable Liquid Corrosive	17C/E ¹ or 34
Cleaning solvent	F002	Waste, Methylene Chloride	ORM-A	UN1593	ORM-A	----
Cleaning solvent, Gentron 113	F001	Waste, ORM-A, n.o.s. (contains trichlorotrifluoroethane)	ORM-A	NA1693	ORM-A	----
Coating compound (zinc chromate & phosphoric acid)	D001/D002/ D007	Waste, Flammable Liquid, Corrosive, n.o.s.	Flammable Liquid	NA2924	Flammable Liquid Corrosive	17C/E ¹ or 34
Coating compound (8030006647042)	D001	Waste, Petroleum Distillate	Combustible Liquid	UN1268	----	----
Contact adhesive	D001/F003/ F005	Waste, Adhesive	Flammable Liquid	UN1133	Flammable Liquid	17C/E
Contact cement	D001/F003/ F005	Waste, Cement	Flammable Liquid	NA1133	Flammable Liquid	17C/E
Corrosion preventive	D001/D007	Waste, Combustible Liquid, n.o.s.	Combustible Liquid	NA1993	----	----
Corrosion removing compound	D002	Waste, Phosphoric Acid Solution	Corrosive Material	UN1805	Corrosive	17C/E ¹ or 34
Corrosion resistant	D002/D007	Waste, Chromic Acid Solution	Corrosive Material	UN1755	Corrosive	17E ¹ or 34
Creosote	U051	Waste, Combustible Liquid, n.o.s.	Combustible Liquid	NA1993	----	----
Cutback asphalt	D001	Waste, Asphalt Cut Back	Combustible Liquid	NA1999	----	----

HAZARDOUS WASTE SUMMARY

MCB CAMP LEJEUNE, NC

WASTE MATERIAL	EPA WASTE NUMBER	DOT SHIPPING NAME	HAZARD CLASS	UN/NA NUMBER	DOT LABELS, MARKINGS	DRUM TYPE
Decontaminating agent (DS-2)	D002	Waste, Corrosive Liquid, n.o.s.	Corrosive Material	UN1760	Corrosive	17C/E ¹ or 34
Decontaminating agent (STB)	D002	Waste, Bleaching Powder	ORM-E	UN2208	ORM-E	----
Deglazing solvent	F002	Waste, Methylene Chloride	ORM-A	UN1593	ORM-A	----
Deicing-defrosting	D001	Waste, Flammable Liquid, n.o.s.	Flammable Liquid	UN1993	Flammable Liquid	17C/E
Denatured alcohol	D001	Waste, Denatured Alcohol	Flammable Liquid	NA1986	Flammable Liquid	17C/E
Dent filler (auto body filler) FP 98°F	D001	Waste, Flammable Liquid, n.o.s.	Flammable Liquid	UN1993	Flammable Liquid	17C/E
Dent filler (bondo) FP 100°F	D001	Waste, Combustible Liquid, n.o.s.	Combustible Liquid	NA1993	----	----
Dental amalgam	D009/D011	Hazardous Waste, Solid, n.o.s.	ORM-E	NA9189	ORM-E	----
Dental resin	D001	Waste, Methyl Methacrylate Monomer Inhibited	Flammable Liquid	UN1247	Flammable Liquid	17C/E
Deodorant	U165	Waste, Naphthalene	ORM-A	UN1334	ORM-A	----
Dichloromethane	U080	Waste, Dichloromethane	ORM-A	UN1593	ORM-A	----
Dichromate cleaner	D002/D007	Waste, Compound, Cleaning, Liquid	Corrosive Material	NA1760	Corrosive	17C/E ¹ or 34
Diethylenetriamine	D002	Waste, Corrosive Liquid, n.o.s.	Corrosive Material	UN1760	Corrosive	17C/E ¹ or 34
Disinfectant	D001/D002	Waste, Flammable Liquid, Corrosive, n.o.s.	Flammable Liquid	UN2924	Flammable Liquid Corrosive	17C/E ¹ or 34
Drain cleaner	D002	Waste, Potassium Hydroxide, Dry Solid	Corrosive Material	UN1813	Corrosive	---- ²
Dry cleaning solvent	D001	Waste, Combustible Liquid, n.o.s.	Combustible Liquid	NA1993	----	----
Duplicating fluid	D001	Waste, Flammable Liquid, n.o.s.	Flammable Liquid	UN1993	Flammable Liquid	17C/E
Dursban	D001	Waste, Insecticide, n.o.s.	Flammable Liquid	NA1993	Flammable Liquid	17C/E
Electrolite kit	D002	Waste, Electrolyte (Acid) Battery Fluid	Corrosive Material	UN2796	Corrosive	34
Engine primer fuel	D001	Waste, Flammable Liquid, n.o.s.	Flammable Liquid	UN1993	Flammable Liquid	17C/E

HAZARDOUS WASTE SUMMARY

MCB CAMP LEJEUNE, NC

WASTE MATERIAL	EPA WASTE NUMBER	DOT SHIPPING NAME	HAZARD CLASS	UN/NA NUMBER	DOT LABELS/MARKINGS	DRUM TYPE
Flight deck compound	D001/F005	Waste, Flammable Liquid, n.o.s. (contains xylene)	Flammable Liquid	UN1993	Flammable Liquid	17C/E
Freon 11	U121	Hazardous Waste, Liquid, n.o.s. (contains trichloromonofluoromethane)	ORM-E	NA9189	ORM-E	----
Fuel inhibitor	D001	Waste, Ethylene Glycol Monoethyl Ether	Combustible Liquid	UN1171	----	----
Genetron 11	U121	Hazardous Waste, Liquid, n.o.s. (contains trichloromonofluoromethane)	ORM-E	NA9189	ORM-E	----
Glacial acetic acid	D002	Waste, Acetic Acid, Glacial	Corrosive Material	UN2789	Corrosive	17C/E ¹ or 34
Gun process	D002	Waste, Corrosive Liquid, n.o.s.	Corrosive Material	UN1760	Corrosive	17C/E ¹ or 34
Hydrazine	D003	Waste, Hydrazine, Aqueous Solution	Corrosive Material	UN2030	Corrosive	34
Hydrochloric acid	D002	Waste, Hydrochloric Acid	Corrosive Material	UN1789	Corrosive	34
Hydrogen peroxide	D001	Waste, Hydrogen Peroxide Solution	Oxidizer	UN2014	Oxidizer	---- ⁴
Indicator solution	D001	Waste, Flammable Liquid, n.o.s.	Flammable Liquid	UN1993	Flammable Liquid	17C/E
Insect repellent	D001	Waste, Flammable Liquid, n.o.s.	Flammable Liquid	UN1993	Flammable Liquid	17C/E
Inspection penetrant	D001	Waste, Combustible Liquid, n.o.s.	Combustible Liquid	NA1993	----	----
Insulating compound	D001/F003	Waste, Flammable Liquid, n.o.s.	Flammable Liquid	UN1993	Flammable Liquid	17C/E
Iso-octane	D001	Waste, Isooctane	Flammable Liquid	UN1262	Flammable Liquid	17C/E
Isopropyl alcohol	D001	Waste, Isopropyl Alcohol	Flammable Liquid	UN1219	Flammable Liquid	17C/E
Kerosene	D001	Waste, Kerosene	Combustible Liquid	UN1223	----	----
Layout dye	D001	Waste, Flammable Liquid, n.o.s.	Flammable Liquid	UN1993	Flammable Liquid	17C/E
Lead nitrate	D001	Waste, Lead Nitrate	Oxidizer	UN1469	Oxidizer	---- ⁴
Lead acid battery	D001/D008	Waste, Battery, Wet, Filled With Acid	Corrosive Material	UN2794	Corrosive	---- ⁵
Leak detection dye, red	D001/F003	Waste, Flammable Liquid, n.o.s. (contains xylene)	Flammable Liquid	UN1993	Flammable Liquid	17C/E
Lindane	U041	Waste, Lindane	ORM-A	NA2761	ORM-A	----

HAZARDOUS WASTE SUMMARY

MCE CAMP LEJEUNE, NC

WASTE MATERIAL	EPA WASTE NUMBER	DOT SHIPPING NAME	HAZARD CLASS	UN/NA NUMBER	DOT LABELS/ MARKINGS	DRUM TYPE
Lindane shampoo	U041	Waste, Lindane	ORM-A	NA2761	ORM-A	----
Liquid cement	D001	Waste, Cement	Flammable Liquid	NA1133	Flammable Liquid	17C/E
Liquid paint	D001	Waste, Paint	Flammable Liquid	UN1263	Flammable Liquid	17C/E
Lithium battery	D003	Waste, Lithium Batteries, For Disposal	ORM-E	----	ORM-E	----
Lithium nitrate	D001	Waste, Nitrate, n.o.s. (contains lithium nitrate)	Oxidizer	NA1477	Oxidizer	----4
Lithographic blanket	F001	Waste, Tetrachloroethylene	ORM-A	UN1897	ORM-A	----
Marking stencil ink	D001	Waste, Ink	Combustible Liquid	UN2867	----	----
Mercury	U151	Waste, Mercury, Metallic	ORM-B	NA2809	ORM-B	----
Mercury battery	D009	Hazardous Waste, Solid, n.o.s.	ORM-E	NA9189	ORM-E	----
Methanol	F003	Waste, Methanol	Flammable Liquid	UN1230	Flammable Liquid	17C/E
Methyl ethyl ketone	F005	Waste, Methyl Ethyl Ketone	Flammable Liquid	UN1193	Flammable Liquid	17C/E
Methyl isobutyl ketone	F003	Waste, Flammable Liquid, n.o.s. (contains methyl isobutyl ketone)	Flammable Liquid	UN1993	Flammable Liquid	17C/E
Methylene chloride	F001/F002	Waste, Methylene Chloride	ORM-A	UN1593	ORM-A	----
Muriatic acid	D002	Waste, Muriatic Acid	Corrosive Material	UN1789	Corrosive	34
Naphtha	D001	Waste, Naphtha	Flammable Liquid	UN2553	Flammable Liquid	17C/E
Nickel cadmium battery	D003					----6
Nitric acid	D002	Waste, Nitric Acid, 40% or less	Corrosive Material	NA1760	Corrosive	----6
Nitric acid >40%	D001/D002	Waste, Nitric Acid	Oxidizer	UN2031	Oxidizer	17C/E ¹
Oven cleaner compound	D002	Waste, Compound, Cleaning, Liquid	Corrosive Material	NA1760	Corrosive	or 34
Paint remover	D002	Waste, Corrosive Liquid, n.o.s.	Corrosive Material	NA1760	Corrosive	17C/E ¹
Paint wastes	D001/D007/ D008	Waste, Paint	Flammable Liquid	UN1263	Flammable Liquid	or 34 17C/E; 37A/B/C

HAZARDOUS WASTE SUMMARY

MCB CAMP LEJEUNE, NC

WASTE MATERIAL	EPA WASTE NUMBER	DOT SHIPPING NAME	HAZARD CLASS	UN/NA NUMBER	DOT LABELS MARKINGS	DRUM TYPE
Paint thinners and solvents (xylene, toluene)	D001/F003/F005	Waste, Paint Related Material (contains toluene, xylene)	Flammable Liquid	NA1263	Flammable Liquid	17C/E; 37A/B/C
PD-680 6850002649038, 6850002811985 and 6850002858012	D001	Waste, Petroleum Distillates	Combustible Liquid	UN1268	----	----
Pentane	D001	Waste, Pentane	Flammable Liquid	UN1265	Flammable Liquid	17C/E
Photo bleach	D002	Waste, Acetic Acid	Corrosive Material	UN2790	Corrosive	17C/E ¹ or 34
Photo chemical kit 6750010186285	D001/F002	Waste, Compound Cleaning, Liquid (contains trichlorotrifluoroethane)	Flammable Liquid	NA1993	Flammable Liquid	17C/E
Photo chemical kit	U122	Waste, Formaldehyde Solution	ORM-A	UN2209	ORM-A	----
Photo cleaner 6750006913822	D002/D007	Waste, Corrosive Liquid, n.o.s. (contains trichloroethane)	Corrosive Material	UN1760	Corrosive	17C/E ¹ or 34
Photo cleaner 6750010186285	D001/F001	Waste, Flammable Liquid, n.o.s.	Flammable Liquid	UN1993	Flammable Liquid	17C/E
Photo developer	D011	Hazardous Waste Solid, n.o.s.	ORM-E	NA9189	ORM-E	----
Photo film	D011	Hazardous Waste Solid, n.o.s.	ORM-E	NA9189	ORM-E	----
Plastic polish	D001	Waste, Flammable Liquid, n.o.s.	Flammable Liquid	UN1993	Flammable Liquid	17C/E
Porcelain cleaning solution	D002	Waste, Compound, Cleaning, Liquid	Corrosive Material	NA1760	Corrosive	17C/E ¹ or 34
Potassium hydroxide	D002	Waste, Potassium Hydroxide Liquid	Corrosive Material	UN1814	Corrosive	17C/E ¹ or 34
Preservative coating	D001	Waste, Combustible Liquid, n.o.s.	Combustible Liquid	NA1993	----	----
Primer coating	D001	Waste, Paint	Flammable Liquid	UN1263	Flammable Liquid	17C/E; 37A/B/C
Protective coating	D001/F005	Waste, Flammable Liquid, n.o.s. (contains methyl ethyl ketone)	Flammable Liquid	UN1993	Flammable Liquid	17C/E
Pyrethrum insecticide FP 100 ^o -140 ^o F	D001	Waste, Insecticide Liquid, n.o.s.	Combustible Liquid	NA1993	----	----
Repair kit, tentage	D001/F003/F005	Waste, Flammable Liquid, n.o.s. (contains acetone, toluene, methyl ethyl ketone)	Flammable Liquid	UN1993	Flammable Liquid	17C/E

HAZARDOUS WASTE SUMMARY

MCB CAMP LEJEUNE, NC

WASTE MATERIAL	EPA WASTE NUMBER	DOT SHIPPING NAME	HAZARD CLASS	UN/NA NUMBER	DOT LABELS/ MARKINGS	DRUM TYPE
Rifle cleaning compound	D001	Waste, Compound, Cleaning, Liquid	Combustible Liquid	NA1993	----	----
Rubber cement	D001	Waste, Cement, Rubber	Flammable Liquid	NA1133	Flammable Liquid	17C/E
Rust arresting compound	D001/D008	Waste, Paint	Combustible Liquid	UN1263	----	----
Rust removing compound	D002	Waste, Compound, Cleaning, Liquid (contains phosphoric acid)	Corrosive Material	NA1760	Corrosive	17C/E ¹ or 34
Scale removing compound	D002	Waste, Compound, Cleaning, Liquid (contains phosphoric acid)	Corrosive Material	NA1760	Corrosive	17C/E ¹ or 34
Sealing compound	D001/D005	Waste, Flammable Liquid, n.o.s. (contains methyl ethyl ketone)	Flammable Liquid	UN1993	Flammable Liquid	17C/E
Silver nitrate	D001/D011	Waste, Silver Nitrate	Oxidizer	UN1493	Oxidizer	----3
Soda lime	D002	Waste, Soda Lime, Solid	Corrosive Material	UN1907	Corrosive	----2
Sodium hypochlorite (not more than 7% available chlorine by weight)	D001	Waste, Hypochlorite Solution	ORM-B	NA1791	ORM-B	----
Solvent cement	D001/F003/ F005	Waste, Flammable Liquid, n.o.s. (contains acetone, toluene, naphtha cut)	Flammable Liquid	UN1993	Flammable Liquid	17C/E
Soap bath, photo	D002	Waste, Acetic Acid	Corrosive Material	UN2790	Corrosive	17C/E ¹ or 34
Sulfuric acid	D002	Waste, Sulfuric Acid	Corrosive Material	UN1830	Corrosive	34
Sunscreen	D001	Waste, Flammable Liquid, n.o.s.	Flammable Liquid	UN1993	Flammable Liquid	17C/E
Surface sealer	D001	Waste, Paint	Flammable Liquid	UN1263	Flammable Liquid	17C/E; 37A/B/C
Toluene	F005	Waste, Toluene	Flammable Liquid	UN1294	Flammable Liquid	17C/E
Toner	D001	Waste, Combustible Liquid, n.o.s.	Combustible Liquid	NA1993	----	----
Toner & dispersant	D001	Waste, Combustible Liquid, n.o.s.	Combustible Liquid	NA1993	----	----
1,1,1-Trichloroethane	F002	Waste, 1,1,1-Trichloroethane	ORM-A	UN2831	ORM-A	----
Trichloroethylene	F002	Waste, Trichloroethylene	ORM-A	UN1710	ORM-A	----
Turpentine	D001	Waste, Turpentine	Flammable Liquid	UN1299	Flammable Liquid	17C/E

HAZARDOUS WASTE SUMMARY

MCB CAMP LEJEUNE, NC

WASTE MATERIAL	EPA WASTE NUMBER	DOT SHIPPING NAME	HAZARD CLASS	UN/NA NUMBER	DOT LABELS/ MARKINGS	DRUM TYPE
Type cleaner	F002	Waste, 1,1,1-Trichloroethane	ORM-A	UN2031	ORM-A	----
Varnish	D001	Waste, Paint	Flammable Liquid	UN1263	Flammable Liquid	17C/E; 37A/B/C
Walkway compound	D001	Waste, Paint	Flammable Liquid	UN1263	Flammable Liquid	17C/E; 37A/B/C
Windshield cleaning compound	D001/F003	Waste, Methanol	Flammable Liquid	UN1230	Flammable Liquid	17C/E
Wood filler	D001/F003/ F005	Waste, Flammable Liquid, n.o.s. (contains acetone, methyl ethyl ketone, toluene)	Flammable Liquid	UN1993	Flammable Liquid	17C/E
Xylene	F003	Waste, Xylene	Flammable Liquid	UN1307	Flammable Liquid	17C/E

- 1 Use plastic liner
- 2 Use metal drum with plastic liner
- 3 See 49 CFR 173.244
- 4 Use metal drum
- 5 See 49 CFR 173.260(e)
- 6 See 49 CFR 173.268

TABLE 1
UNLISTED (CHARACTERISTIC) HAZARDOUS WASTES
(40 CFR PART 261, SUBPART C)

EPA HAZARDOUS WASTE NUMBER	CHAR- ACTER- ISTIC	CONTAMINANT	Maximum Concen- tration (mg/l)
D001	I	Ignitability	
D002	C	Corrosivity	
D003	R	Reactivity	
D004	T	Arsenic	5.0
D005	T	Barium	100.0
D006	T	Cadmium	1.0
D007	T	Chromium	5.0
D008	T	Lead	5.0
D009	T	Mercury	0.2
D010	T	Selenium	1.0
D011	T	Silver	5.0
D012	T	Endrin (1,2,3,4,10,10-hexachloro-1,7-epoxy- 1,4,4a,5,6,7,8,8a-octahydro-1,4-endo, endo- 5,8-dimethano naphthalene)	0.02
D013	T	Lindane (1,2,3,4,5,6-hexachlorocyclohexane, gamma isomer)	0.4
D014	T	Methoxychlor (1,1,1-Trichloro-2,2-bis [p- methoxyphenyl], ethane)	10.0
D015	T	Toxaphene (C ₁₀ H ₁₀ Cl ₈ , Technical chlorinated camphene, 67-69 percent chlorine)	0.5
D016	T	2,4-D, (2,4-Dichlorophenoxyacetic acid)	10.0
D017	T	2,4,5-TP Silvex (2,4,5-Trichlorophenoxypropionic acid)	1.0

EPA
HAZARDOUS
WASTE
NUMBER

TABLE 2

HAZARD
CODE

HAZARDOUS WASTE

EPA HAZARDOUS WASTE NUMBER	HAZARD CODE	HAZARDOUS WASTE
F001	T	The following spent halogenated solvents used in degreasing: tetrachloroethylene, methylene chloride, 1,1,1-trichloroethane, carbon tetrachloride, and chlorinated fluorocarbons; all spent solvent mixtures/blends used in degreasing containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those solvents listed in F002, F004 and F005 and still bottoms from the recovery of these spent solvents.
F002	T	The following spent halogenated solvents: tetrachloroethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, chlorobenzene, 1,1,2-trichloro-1,2,2-trifluoroethane, ortho-dichlorobenzene, and trifluoromethane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those solvents listed in F001, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.
F003	I	The following spent non-halogenated solvents: xylene, acetone, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/blends containing, before use, only the above spent non-halogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above non-halogenated solvents, and, a total of ten percent or more (by volume) of one or more of those solvents listed in F001, F002, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.
F004	T	The following spent non-halogenated solvents: cresols and cresylic acid, and nitrobenzene; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above non-halogenated solvents or those solvents listed in F001, F002, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.
F005	I,T	The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, and pyridine; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) or one or more of the above non-halogenated solvents or those solvents listed in F001, F002, and F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.
F006	T	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.
F007	R,T	Spent cyanide plating bath solutions from electroplating.
F008	R,T	Plating bath sludges from the bottom of plating baths from electroplating operations where cyanides are used in the process.
F009	R,T	Spent stripping and cleaning bath solutions from electroplating operations where cyanides are used in the process.
F010	R,T	Quenching bath sludge from oil baths from metal heat treating operations where cyanides are used in the process.
F011	R,T	Spent cyanide solutions from salt bath pot cleaning from metal heat treating operations.
F012	T	Quenching wastewater treatment sludges from metal heat treating operations where cyanides are used in the process.
F019	T	Wastewater treatment sludges from the chemical conversion coating of aluminum.
F020	H	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 tri- or tetrachlorophenol, or of intermediates used to produce their pesticide derivatives. (This listing does not include wastes from the production of Hexachlorophene from highly purified 2,4,5-trichlorophenol.)
F021	H	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 pentachlorophenol, or of intermediates used to produce its derivatives.
F022	H	Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the manufacturing use (as a reactant chemical intermediate, or component in a formulating process) of tetra-, penta-, or hexachlorobenzenes under alkaline conditions.

EPA
HAZARDOUS
WASTE
NUMBER

TABLE 2

HAZARD
CODE

HAZARDOUS WASTE

EPA HAZARDOUS WASTE NUMBER	HAZARD CODE	HAZARDOUS WASTE
F023	H	Wastes (except wastewater and spent carbon from hydrogen chloride purification) 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 tri- and tetrachlorophenols. (This listing does not include wastes from equipment used on for the production or use of Hexachlorophene from highly purified 2,4,5-trichlorophenol.)
F024	T	Wastes, including but not limited to, distillation residues, heavy ends, tars, and reactor cleanout wastes from the production of chlorinated aliphatic hydrocarbons, having carbon content from one to five, utilizing free radical catalyzed processes.
F025	T	Light ends, spent filters and filter aids, and spent dessicant wastes from the production of chlorinated aliphatic hydrocarbons, having carbon content from one to five, utilizing free radical catalyzed processes.
F026	H	Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production of materials on equipment previously used for the manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tetra-, penta, or hexachlorobenzene under alkaline conditions.
F027	H	Discarded unused formulations containing tri-, tetra-, or pentachlorophenol or discarded unused formulation 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.)
F028	T	Residues resulting from the incineration or thermal treatment of soil contaminated with EPA Hazardous Waste Nos. F020, F021, F022, F023, F026, and F027.
<u>Wood Preservation</u>		
K001	T	Bottom sediment sludge from the treatment of wastewaters from wood preserving processes that use creosote and/or pentachlorophenol.
<u>Inorganic Pigments</u>		
K002	T	Wastewater treatment sludge from the production of chrome yellow and orange pigments.
K003	T	Wastewater treatment sludge from the production of molybdate orange pigments.
K004	T	Wastewater treatment sludge from the production of zinc yellow pigments.
K005	T	Wastewater treatment sludge from the production of chrome green pigments.
K006	T	Wastewater treatment sludge from the production of chrome oxide green pigments (anhydrous and hydrated).
K007	T	Wastewater treatment sludge from the production of iron blue pigments.
K007	T	Oven residue from the production of chrome oxide green pigments.
<u>Organic Chemicals</u>		
K009	T	Distillation bottoms from the production of acetaldehyde from ethylene.
K010	T	Distillation side cuts from the production of acetaldehyde from ethylene.
K011	R,T	Bottom stream from the wastewater stripper in the production of acrylonitrile.
K013	R,T	Bottom stream from acetonitrile column in the production of acrylonitrile
K014	T	Bottoms from the acetonitrile purification column in the production of acrylonitrile.
K015	T	Still bottoms from the distillation of benzyl chloride.
K016	T	Heavy ends or distillation residues from the production or carbon tetrachloride.
K017	T	Heavy ends (still bottoms) from the purification column in the production of epichlorohydrin.
K018	T	Heavy ends from the fractionation column in ethyl chloride production.
K019	T	Heavy ends from the distillation of ethylene dichloride in ethylene dichloride production.
K020	T	Heavy ends from the distillation of vinyl chloride in vinyl chloride monomer production.
K021	T	Aqueous spent antimony catalyst waste from fluoromethanes production.
K022	T	Distillation bottom tars from the production of phenol/acetone from cumene.
K023	T	Distillation light ends from the production of phthalic anhydride from naphthalene.
K024	T	Distillation bottoms from the production of phthalic anhydride from naphthalene.
K093	T	Distillation light ends from the production of phthalic anhydride from ortho-xylene
K094	T	Distillation bottoms from the production of phthalic anhydride from ortho-xylene.
K025	T	Distillation bottoms from the production of nitrobenzene by the nitration of benzene.
K026	T	Stripping still tails from the production of methyl ethyl pyridines.
K027	T	Centrifuge and distillation residues from toluene diisocyanate production.

EPA HAZARDOUS WASTE NUMBER	HAZARD CODE	HAZARDOUS WASTE
K028	T	Spent catalyst from the hydrochlorinator reactor in the production of 1,1,1-trichloroethane.
K029	T	Waste from the product steam stripper in the production of 1,1,1-trichloroethane.
K095	T	Distillation bottoms from the production of 1,1,1-trichloroethane.
K096	T	Heavy ends from the heavy ends column from the production of 1,1,1-trichloroethane.
K030	T	Column bottoms or heavy ends from the combined production of trichloroethylene and perchloroethylene.
K083	T	Distillation bottoms from aniline production.
K103	T	Process residues from aniline extraction from the production of aniline.
K104	T	Combined wastewater streams generated from nitrobenzene/aniline production.
K085	T	Distillation or fractionation column bottoms from the production of chlorobenzenes.
K105	T	Separated aqueous stream from the reactor product washing step in the production of chlorobenzenes.
K111	C,T	Product washwaters from the production of dinitrotoluene via nitration of toluene.
K112	T	Reaction by-product water from the drying column in the production of toluenediamine via hydrogenation of dinitrotoluene.
B113	T	Condensed liquid light ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene.
K114	T	Vicinals from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene.
K115	T	Heavy ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene.
K116	T	Organic condensate from the solvent recovery column in the production of toluene diisocyanate via phosgenation of toluenediamine.
K117	T	Wastewater from the reactor vent gas scrubber in the production of ethylene dibromide via bromination of ethene.
K118	T	Spent adsorbent solids from purification of ethylene dibromide in the production of ethylene dibromide via bromination of ethene.
K136	T	Still bottoms from the purification of ethylene dibromide in the production of ethylene dibromide via bromination of ethene.
<u>Inorganic Chemicals</u>		
K071	T	Brine purification muds from the mercury cell process in chlorine production, where separately prepurified brine is not used.
K073	T	Chlorinated hydrocarbon waste from the purification step of the diaphragm cell process using graphite anodes in chlorine production.
K106	T	Wastewater treatment sludge from the mercury cell process in chlorine production.
<u>Pesticides</u>		
K031	T	By-product salts generated in the production of MSMA and cacodylic acid.
K032	T	Wastewater treatment sludge from the production of chlordane.
K033	T	Wastewater and scrub water from the chlorination of cyclopentadiene in the production of chlordane.
K034	T	Filter solids from the filtration of hexachlorocyclopentadiene in the production of chlordane.
K097	T	Vacuum stripper discharge from the chlordane chlorinator in the production of chlordane.
K035	T	Wastewater treatment sludges generated in the production of creosote.
K036	T	Still bottoms from toluene reclamation distillation in the production of disulfoton.
K037	T	Wastewater treatment sludges from the production of disulfoton.
K038	T	Wastewater from the washing and stripping of phosphate production.
K039	T	Filter cake from the filtration of diethylphosphorodithioic acid in the production of phorate.
K040	T	Wastewater treatment sludge from the production of phorate.
K041	T	Wastewater treatment sludge from the production of toxaphene.
K098	T	Untreated process wastewater from the production of toxaphene.
K042	T	Heavy ends or distillation residues from the distillation of tetra-chlorobenzene in the production of 2,4,5-T.
K043	T	2,6-Dichlorophenol waste from the production of 2,4-D.
K099	T	Untreated wastewater from the production of 2,4-D.
K123	T	Process wastewater (including supernates, filtrates, and washwaters) from the production of ethylenebisdithiocarbamic acid and its salts.
K124	C,T	Reactor vent scrubber water from the production of ethylenebisdithiocarbamic acid and its salts.
K125	T	Filtration, evaporation, and centrifugation solids from the production of ethylenebisdithiocarbamic acid and its salts.
K126	T	Baghouse dust and floor sweepings in milling and packaging operations from the production or formulation of ethylenebisdithiocarbamic acid and its salts.

TABLE 2

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<u>Explosives</u>		
K044	R	Wastewater treatment sludges from the manufacturing and processing of explosives.
K045	R	Spent carbon from the treatment of wastewater containing explosives.
K046	T	Wastewater treatment sludges from the manufacturing, formulation and loading of lead-based initiating compounds.
K047	R	Pink/red water from TNT operations.
<u>Petroleum Refining</u>		
K048	T	Dissolved air flotation (DAF) float from the petroleum refining industry.
K049	T	Slop oil emulsion solids from the petroleum refining industry.
K050	T	Heat exchanger bundle cleaning sludge from the petroleum refining industry.
K051	T	API separator sludge from the petroleum refining industry.
K052	T	Tank bottoms (leaded) from the petroleum refining industry.
<u>Iron and Steel</u>		
K061	T	Emission control dust/sludge from the primary production of steel in electric furnaces.
K062	C,T	Spent pickle liquor generated by steel finishing operations of plants that produce iron or steel.
<u>Secondary Lead</u>		
K069	T	Emission control dust/sludge from secondary lead smelting
L100	T	Waste leaching solution from acid leaching of emission control dust/sludge from secondary lead smelting.
<u>Veterinary Pharmaceuticals</u>		
K084	T	Wastewater treatment sludges generated during the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds.
K101	T	Distillation tar residues from the distillation of aniline-based compounds in the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds.
K102	T	Residue from the use of activated carbon for decolorization in the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds.
<u>Ink Formulation</u>		
K086	T	Solvent washes and sludges, caustic washes and sludges, or water washes and sludges from cleaning tubs and equipment used in the formulation of ink from pigments, driers, soaps, and stabilizers containing chromium and lead.
<u>Coking</u>		
K060	T	Ammonia still lime sludge from coking operations.
K087	T	Decanter tank tar sludge from coking operations.
P023		Acetaldehyde, chloro-
P002		Acetamide, N-(aminothioxomethyl)-
P057		Acetamide, 2-fluoro-
P058		Acetic Acid, Fluoro-, sodium salt
P066		Acetimidic acid, N-[(methylcarbamoyl)oxy]thio-, methyl ester
P002		1-Acetyl-2-thiourea
P003		Acrolein
P070		Aldicarb
P004		Aldrin
P005		Allyl alcohol
P006		Aluminum phosphide
P007		5-(Aminomethyl)-3-isoxazolol
P008		4-aminopyridine
P009	R	Ammonium picrate
P119		Ammonium vanadate
P010		Arsenic acid
P012		Arsenic (III) oxide
P011		Arsenic (V) oxide
P011		Arsenic pentoxide
P012		Arsenic trioxide
P038		Arsine, diethyl-
P036		Arsinous dichloride, phenyl-
P054		Aziridine
P013		Barium cyanide
P024		Benzenamine, 4-chloro-
P077		Benzenamine, 4-nitro-
P028		Benzene, (chloromethyl)-
P042		1,2-Benzenediol, 4-[hydroxy-2-(methylamino)ethyl]-

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P046		Benzeneethanamine, alpha, alpha-dimethyl-
P014		Benzenethiol
P028		Benzyl chloride
P015		Beryllium dust
P016		Bis(chloromethyl) ether
P017		Bromoacetone
P018		Brucine
P021		Calcium cyanide
P123		Camphene, octachloro-
P103		Carbanimidoselenolic acid
P022		Carbon bisulfide
P022		Carbon disulfide
P095		Carbonyl chloride
P023		Chloroacetaldehyde
P024		p-Chloroaniline
P029		Copper Cyanides
P030		Cyanides (soluble cyanide salts, not elsewhere specified)
P031		Cyanogen
P033		Cyanogen chloride
P036		Dichlorophenylarsine
P037		Dieldrin
P038		Diethylarsine
P041		Diethyl-p-nitrophenyl phosphate
P040		O,O-Diethyl O-pyrazinyl phosphorothioate
P043		Diisopropyl fluorophosphate (DFP)
P004		1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro- 1,4,4a,5,8,8a-hexahydro-, (1alpha,4alpha,4beta,5alpha,8alpha,8beta)-
P060		1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro- 1,4,4a,5,8,8a-hexahydro-, (1alpha,4alpha,4beta,5beta,8beta,8beta)-
P037		2,7:3,6-Dimethanonaphth[2,3]oxirane, 3,4,5,6,9,9-hexachloro- 1a,2,2a,3,5,6a,7,7a-octahydro-, (1aalpha,2beta,2aalpha,3beta,6beta,6aalpha, 7beta,7aalpha)
P051		2,7:3,6-Dimethanonaphth[2,3]oxirane, octahydro-, (1aalpha,2beta,2alpha,3alpha, 6alpha,6abeta,7beta,7aalpha)-
P044		Dimethoate
P045		3,3-Dimethyl-1-(methylthio)-2-butanone, O-[(methylamino)carbonyl] oxime
P046		alpha, alpha-Dimethylphenethylamine
P047		4,6-Dinitro-o-cresol and salts
P048		2,4-Dinitrophenol
P020		Dinoseb
P085		Diphosphoramidate, octamethyl-
P039		Disulfoton
P049		2,4-Dithiobiuret
P050		Endosulfan
P088		Endothall
P051		Endrin
P042		Epinephrine
P054		Ethylenimine
P097		Famphur
P056		Fluorine
P057		Fluoroacetamide
P058		Fluoroacetic acid, sodium salt
P065	R,T	Fulminic acid, mercury(II) salt
P059		Heptachlor
P062		Hexaethyl tetraphosphate
P116		Hydrazinecarbothioamide
P068		Hydrazine, methyl-
P063		Hydrocyanic acid
P063		Hydrogen cyanide
P096		Hydrogen phosphide
P064		Isocyanic acid, methyl ester
P060		Isodrin
P007		3(2H)-Isoxazolone, 5-(aminomethyl)-
P092		Mercury, (acetato-O)phenyl-
P065	R,T	Mercury fulminate
P082		Methamine, N-methyle-N-nitroso-
P016		Methane, oxybis(chloro-
P112	R	Methane, tetranitro-
P118		Methanethiol, trichloro-
P050		6,9-Methano-2,4,3-benzodioxathiepen, 6,7,8,9,10-hexachloro- 1,5,5a,6,9,9a-hexahydro-, 3-oxide
P059		4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-
P066		Methomyl
P067		2-Methylaziridine
P068		Methyl hydrazine
P064		Methyl isocyanate

EPA HAZARDOUS WASTE NUMBER	HAZARD CODE	HAZARDOUS WASTE
P069		2-Methylactonitrile
P071		Methyl parathion
P072		alpha-Naphthylthiourea
P073		Nickel carbonyl
P073		Nickel carbonyl, (T-4)-
P075		Nicotine and salts
P076		Nitric oxide
P077		P-Nitroaniline
P078		Nitrogen dioxide
P076		Nitrogen(II) oxide
P078		Nitrogen(IV) oxide
P081	R	Nitroglycerine
P082		N-Nitrosodimethylamine
P084		N-Nitrosomethylvinylamine
P074		Nickel cyanide
P085		Octamethylpyrophosphoramidate
P087		Osmium oxide
P087		Osmium tetroxide
P088		7-Oxabicyclo[2,2,1]heptane-2,3-dicarboxylic acid
P089		Parathion
P034		Phenol, 2-cyclohexyl-4,6-dinitro-
P048		Phenol, 2,4-dinitro-
P047		Phenol, 2,4-dinitro-6-methyl-
P020		Phenol, 2,4-dinitro-6-(1-methylpropyl)-
P009	R	Phenol, 2,4,6-trinitro- ammonium salt
P092		Phenylmercuric acetate
P093		N-Phenylthiourea
P094		Phorate
P095		Phosgene
P096		Phosphine
P041		Phosphoric acid, diethyl p-nitrophenyl ester
P039		Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)ethyl] ester
P094		Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)methyl] ester
P089		Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester
P040		Phosphorothioic acid, O,O-diethyl O-pyrazinyl ester
P097		Phosphorothioic acid, O,O-dimethyl O-[p-((dimethylamino)-sulfonyl) phenyl]ester
P071		Phosphorodithioic acid, O,O-dimethyl O-[2-(4-nitrophenyl)ester
P110		Plumbane, tetraethyl-
P098		Potassium cyanide
P099		Potassium silver cyanide
P070		Propanal, 2-methyl-2-(methylthio), O-((methylamino)carbonyl)oxime
P101		Propanenitrile
P027		Propanenitrile, 3-chloro-
P069		Propanenitrile, 2-hydroxy-2-methyl-
P081	R	1,2,3-Propanetriol, trinitrate-
P017		2-Propanone, 1-bromo-
P102		Propargyl alcohol
P003		2-Propenal
P005		2-Propen-1-ol
P067		1,2-Propylenimine
P102		2-Propyn-1-ol
P008		4-Pyridinamine
P075		Pyridine, (S)-3-(1-methyl-2-pyrrolidinyl)-, and salts
P111		Pyrophosphoric acid, tetraethyl ester
P103		Selenourea
P104		Silver Cyanide
P105		Sodium azide
P106		Sodium cyanide
P107		Strontium sulfide
P108		Strychnidin-10-one, and salts
P018		Strychnidin-10-one, 2,3-dimethoxy-
P108		Strychnine and salts
P115		Sulfuric acid, thallium(I) salt
P109		Tetraethylthiopyrophosphate
P110		Tetraethyl lead
P111		Tetraethylpyrophosphate
P112	R	Tetranitromethane
P062		Tetraphosphoric acid, hexaethyl ester
P113		Thallic oxide
P113		Thallium(III) oxide
P114		Thallium (I) selenite
P115		Thallium(I) sulfate
P109		Thiodiphosphoric acid, tetraethyl ester
P045		Thiofanox
P049		Thioimidodicarbonic diamide

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P014		Thiophenol
P116		Thiosemicarbazide
P026		Thiourea, (2-chlorophenyl)-
P072		Thiourea, 1-naphthalenyl-
P093		Thiourea, phenyl-
P123		Toxaphene
P118		Trichloromethanethiol
P119		Vanadic acid, ammonium salt
P120		Vanadium(V) oxide
P084		Vinylamine, N-methyl-N-nitroso-
P001		Warfarin, when present at concentrations greater than 0.3%
P121		Zinc cyanide
P122	R,T	Zinc phosphide, when present at concentrations greater than 10%
U001	I	Acetaldehyde
U034		Acetaldehyde, trichloro-
U187		Acetamide, N-(4-ethoxyphenyl)-
U005		Acetamide, N-9H-fluoren-2-yl-
U112	I	Acetic acid, ethyl ester
U144		Acetic acid, lead salt
U214	I	Acetic acid, thallium salt
U002	I	Acetone
U003	I,T	Acetonitrile
U004		Acetophenone
U005		2-Acetylaminofluorene
U006	C,R,T	Acetyl chloride
U007		Acrylamide
U008	I	Acrylic acid
U009		Acrylonitrile
U011		Amitrole
U012	I,T	Aniline
U014		Auramine
U015		Azaserine
U010		Azirino(2',3':3,4)pyrrolo(1,2-a)indole-4,7-dione, 6-amino-8-(((aminocarbonyl)oxy)methyl)-1-la,2,8,8a,8b-hexahydro-8a-methoxy-5-methyl-
U157		Benz[<i>j</i>]aceanthrylene, 1,2-dihydro-3-methyl-
U016		3,4-Benzacridine
U017		Benzal Chloride
U192		Benzamide, 3,5,-dichloro-N-(1,1-diethyl-2-propynyl)-
U018		Benz[<i>a</i>]anthracene
U094		1,2-Benzanthracene, 7,12-dimethyl-
U012	I,T	Benzenamine
U014		Benzenamine, 4,4'-carbonimidoylbis(N,N-dimethyl-
U049		Benzenamine, 4-chloro-2-methyl-
U093		Benzenamine, N,N'-dimethyl-4-phenylazo-
U328		Benzenamine, 2-methyl-
U353		Benzenamine, 4-methyl-
U158		Benzenamine, 4,4'-methylenebis(2-chloro-
U222		Benzenamine, 2-methyl-, hydrochloride
U181		Benzenamine, 2-methyl-5-nitro
U019	I,T	Benzene
U038		Benzeneacetic acid, 4-chloro-alpha-(4-chlorophenyl)-alpha-hydroxy, ethyl ester
U030		Benzene, 1-bromo-4-phenoxy-
U035		Benzenebutanoic acid, 4-[bis(2-chloroethyl)amino]-
U037		Benzene, chloro-
U028		1,2-Benzenedicarboxylic acid, (bis(2-ethylhexyl)ester
U069		1,2-Benzenedicarboxylic acid, dibutyl ester
U088		1,2-Benzenedicarboxylic acid, diethyl ester
U102		1,2-Benzenedicarboxylic acid, dimethyl ester
U107		1,2-Benzenedicarboxylic acid, di-n-octyl ester
U070		Benzene, 1,2-dichloro-
U071		Benzene, 1,3-dichloro-
U072		Benzene, 1,4-dichloro-
U060		Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro-
U017		Benzene, (dichloromethyl)-
U223	R,T	Benzene, 1,3,-dilsocyanatomethyl-
U239	I,T	Benzene, dimethyl-
U201		1,3-Benzenediol
U127		Benzene, hexachloro-
U056	I	Benzene, hexahydro-
U220		Benzene, methyl-
U105		Benzene, 1-methyl-1,2,4-dinitro-
U106		Benzene, 1-methyl-2,6-dinitro-
U055	I	Benzene, (1,methylethyl)-
U169	I,T	Benzene, nitro-
U183		Benzene, pentachloro-

TABLE 2

EPA HAZARDOUS WASTE NUMBER	HAZARD CODE	HAZARDOUS WASTE
U185		Benzene, pentachloro-nitro-
U020	C,R	Benzenesulfonic acid chloride
U020	C,R	Benzenesulfonyl chloride
U207		Benzene, 1,2,4,5-tetrachloro-
U061		Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro-
U247		Benzene, 1,1'-(2,2-dichloroethylidene)[4-methoxy-
U023	C,R,T	Benzene, (trichloromethyl)-
U234	R,T	Benzene, 1,3,5-trinitro-
U021		Benzidine
U202		1,2-Benzisothiazolin-3-one, 1,1-dioxide
U203		1,3-Benzodioxole, 5-(2-propenyl)-
U141		1,3-Benzodioxole, 5-(1-propenyl)-
U090		1,3-Benzodioxole, 5-propyl-
U064		Benzo[rs]t]pentaphene
U022		Benzo[al]pyrene
U197		p-Benzoquinone
U023	C,R,T	Benzotrichloride
U085	I,T	2,2'-Bioxirane
U021		(1,1'-Biphenyl)-4,4'-diamine
U073		(1,1'-Biphenyl)-4,4'-diamine, 3,3'-dichloro-
U091		(1,1'-Biphenyl)-4,4'-diamine, 3,3'-dimethoxy-
U095		(1,1'-Biphenyl)-4,4'-diamine, 3,3'-dimethyl-
U024		Bis(2-chloroethoxy) methane
U028		Bis(2-ethylhexyl) phthalate
U225		Bromoform
U030		4-Bromophenyl phenyl ether
U128		1,3-Butadiene, 1,1,2,3,4,4-hexachloro-
U172		1-Butanamine, N-butyl-N-nitroso-
U035		Butanoic acid 4-[Bis(2-chloroethyl)amino]benzene-
U031	I	1-Butanol
U159	I,T	2-Butanone
U160	R,T	2-Butanone peroxide
U053		2-Butenal
U074	I,T	2-Butene, 1,4-dichloro-
U143		2-Butenoic acid, 2-methyl-, 7-[(2,3-dihydroxy-2-(1-methoxyethyl)- 3-methyl-1-oxobutoxy)methyl]-2,3,5,7a-tetrahydro-1-pyrrolizin 1-yl ester, [1S-(alpha(2),(2S,3R),7aalpha)]-
U031	I	n-Butyl alcohol
U136		Cacodylic acid
U032		Calcium chromate
U238		Carbamic acid, ethyl ester
U178		Carbamic acid, methylnitroso-,ethyl ester
U097		Carbamoyl chloride, dimethyl-
U114		Carbamodithioic acid, 1,2-ethanedylbis-,salts and esters
U062		Carbamothioic acid, bis(1-methylethyl)-8-(2,3-dichloro-2-propenyl) ester
U215	I	Carbonic acid, dithallium salt
U033	R,T	Carbonic fluoride
U156	I,T	Carbonochloridic acid, methyl ester
U033	R,T	Carbon oxyfluoride
U211		Carbon tetrachloride
U034		Chloral
U035		Chlorambucil
U036		Chlordane, technical
U026		Chlornaphazine
U037		Chlorobenzene
U039		4-Chloro-m-cresol
U041		1-Chloro-2,3-epoxypropane
U042		2-Chloroethyl vinyl ether
U044		Chloroform
U046		Chloromethyl methyl ether
U047		beta-Chloronaphthalene
U048		o-Chlorophenol
U049		4-Chloro-o-toluidine, hydrochloride
U032		Chromic acid, calcium salt
U050		Chrysene
U051		Creosote
U052		Cresols (cresylic acid)
U053		Crotonaldehyde
U055	I	Cumene
U246		Cyanogen bromide
U197		1,4-Cyclohexadienedione
U056	I	Cyclohexane
U057	I	Cyclohexanone
U130		1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-
U058		Cyclophosphamide
U240		2,4-D, salts and esters

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EPA HAZARDOUS WASTE NUMBER	HAZARD CODE	HAZARDOUS WASTE
U059		Daunomycin
U060		DDD
U061		DDT
U062		Diallate
U063		Dibenz[a,h]anthracene
U064		Dibenz[a,i]pyrene
U066		1,2-Dibromo-3-chloropropane
U069		Dibutyl phthalate
U062		S-(2,3-Dichloroallyl)diisopropylthiocarbamate
U070		o-Dichlorobenzene
U071		m-Dichlorobenzene
U072		p-Dichlorobenzene
U073		3,3'-Dichlorobenzidine
U074	I,T	1,4-Dichloro-2-butene
U075		Dichlorodifluoromethane
U078		1,1-Dichloroethylene
U079		1,2-Dichloroethylene
U025		Dichloroethyl ether
U081		2,4-Dichlorophenol
U082		2,6-Dichlorophenol
U240		2,4-Dichlorophenoxyacetic acid, salts and esters
U083		1,2-Dichloropropane
U084		1,3-Dichloropropane
U085	I,T	1,2:3,4-Diepoxybutane
U108		1,4-Diethylene dioxide
U086		N,N-Diethylhydrazine
U087		O,O-Diethyl-S-methyl-dithiophosphate
U088		Diethyl phthalate
U089		Diethylstilbestrol
U090		Dihydrocoufrole
U091		3,3'-Dimethoxybenzidine
U092	I	Dimethylamine
U093		Dimethylaminocazobenzene
U094		7,12-Dimethylbenz[a]anthracene
U095		3,3'-Dimethylbenzidine
U096	R	alpha,alpha-Dimethylbenzylhydroperoxide
U097		Dimethylcarbamoyl chloride
U098		1,1-Dimethylhydrazine
U099		1,2-Dimethylhydrazine
U101		2,4-Dimethylphenol
U102		Dimethyl phthalate
U103		Dimethyl sulfate
U105		2,4-Dinitrotoluene
U106		2,6-Dinitrotoluene
U107		Di-n-octyl phthalate
U108		1,4-Dioxane
U109		1,2-Diphenylhydrazine
U110	I	Dipropylamine
U111		Di-N-propylnitrosamine
U001	I	Ethanal
U174		Ethanamine, N-ethyl-N-nitroso-
U155		1,2-Ethanediamine, N,N-dimethyl-N-2-pyrindinyl-N'-(2-thienylmethyl)-
U067		Ethane, 1,2-dibromo-
U076		Ethane, 1,1-dichloro-
U077		Ethane, 1,2-dichloro-
U131		Ethane, 1,1,1,2,2,2-hexachloro-
U024		Ethane, 1,1'-(methylenebis(oxy))bis(2-chloro-
U117	I	Ethane, 1,1'-oxybis-
U025		Ethane, 1,1'-oxybis(2-chloro-
U184		Ethane, pentachloro-
U208		Ethane, 1,1,1,2-tetrachloro-
U209		Ethane, 1,1,2,2-tetrachloro-
U218		Ethanethioamide
U227		Ethanol, 2-ethoxy-
U359		Ethanol, 2,2'-(nitrosoimino)bis-
U004		Ethanone, 1-phenyl-
U043		Ethene, chloro-
U042		Ethene, 2-chloroethoxy-
U078		Ethene, 1,1-dichloro-
U079		Ethene, trans-1,2-dichloro-
U210		Ethene, 1,1,2,2-tetrachloro-
U112	I	Ethyl acetate
U113	I	Ethyl acrylate
U238		Ethyl carbamate (urethan)
U038		Ethyl 4,4'-dichlorobenzilate
U114		Ethylenebis(dithiocarbamic acid)

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EPA HAZARDOUS WASTE NUMBER	HAZARD CODE	HAZARDOUS WASTE
U067		Ethylene dibromide
U077		Ethylene dichloride
U359		Ethylene glycol monoethyl ether
U115	I, T	Ethylene oxide
U116		Ethylene thiourea
U117	I	Ethyl ether
U076		Ethylidene dichloride
U118		Ethylmethacrylate
U119		Ethyl methanesulfonate
U120		Fluoranthene
U122		Formaldehyde
U123	C, T	Formic acid
U124	I	Furan
U125	I	2-Furancarboxaldehyde
U147		2,5-Furandione
U213	I	Furan, tetrahydro-
U125	I	Furfural
U124	I	Furfuran
U206		D-Glucopyranose, 2-deoxy-2(3-methyl-3-nitrosoureido)
U126		Glycidylaldehyde
U163		Guanidine, N-nitroso-N-methyl-N'nitro-
U127		Hexachlorobenzene
U128		Hexachlorobutadiene
U129		Hexachlorocyclohexane (gamma isomer)
U130		Hexachlorocyclopentadiene
U131		hexachloroethane
U132		Hexachlorophene
U243		Hexachloropropene
U133	R, T	Hydrazine
U086		Hydrazine, 1,2-diethyl-
U098		Hydrazine, 1,1-dimethyl-
U099		Hydrazine, 1,2-dimethyl-
U109		Hydrazine, 1,2-diphenyl-
U134	C, T	Hydrofluoric acid
U134	C, T	Hydrogen fluoride
U135		Hydrogen sulfide
U096	R	Hydroperoxide, 1-methyl-1-phenylethyl-
U136		hydroxydimethylarsine oxide
U116		2-Imidazolidinethione
U137		Indeno[1,2,3,-cd]pyrene
U139		Iron dextran
U140	I, T	Isobutyl alcohol
U141		Isosafrole
U142		Kepone
U143		Lasiocarpine
U144		Lead acetate
U146		Lead, bis(acetato-O)tetrahydroxytri-
U145		Lead phosphate
U146		Lead subacetate
U129		Lindane
U147		Maleic anhydride
U148		Maleic hydrazide
U149		Malononitrile
U150		Melphalan
U151		Mercury
U151	I, T	Methacrylonitrile
U152	I	Methanamine, N-methyl-
U092		Methane, bromo-
U029		Methane, chloro-
U045	I, T	Methane, chloromethoxy-
U046		Methane, dibromo-
U068		Methane, dichloro-
U080		Methane, dichlorodifluoro-
U075		Methane, iodo-
U138		Methanesulfonic acid, ethyl ester
U119		Methane, tetrachloro-
U211		Methane, trichlorofluoro-
U121		Methanethiol
U153	I, T	Methane, tribromo-
U225		Methane, trichloro-
U044		Methane, trichlorofluoro-
U121		Methanoic acid
U123	C, T	Methanol
U154	I	Methapyrilene
U155		1,3,4-Metheno-2H-cyclobuta(cd)pentalen-2-one, 1,1a,3,3a,4,5,
U142		5,5a,5b,6-decachlorooctahydro-

EPA HAZARDOUS WASTE NUMBER	HAZARD CODE	HAZARDOUS WASTE
U247		Methoxychlor
U154	I	Methyl alcohol
U029		Methyl bromide
U186	I	1-Methylbutadiene
U045	I,T	Methyl chloride
U156	I,T	Methyl chlorocarbonate
U226		Methylchloroform
U157		3-Methylcholanthrene
U158		4,4'-Methylenebis(2-chloroaniline)
U068		Methylene bromide
U080		Methylene chloride
U159	I,T	Methyl ethyl ketone
U160	R,T	Methyl ethyl ketone peroxide
U138		Methyl iodide
U161	I	Methyl isobutyl ketone
U162	I,T	Methyl methacrylate
U163		N-Methyl-N'-nitro-N-nitrosoguanidine
U161	I	4-Methyl-2-pentanone
U164		Methylthiouracil
U010		Mitomycin C
U059		5,12-Naphthacenedione, (8S-cis)-8acetyl-10-[(3-amino-2,3,6-trideoxy-alpha-L-lyxo-hexopyranosyl)oxyl]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-
U165		Naphthalene
U047		Naphthalene, 2-chloro-
U166		1,4-Naphthalenedione
U236		2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethyl-(1,1'-biphenyl)-4,4'-diyl)]-bis(5-amino-4-hydroxy)-, tetrasodium salt
U166		1,4-Naphthaquinone
U167		1-Naphthylamine
U168		2-Naphthylamine
U026		2-Naphthylamine, N,N'-bis(2-chloromethyl)-
U167		alpha-Naphthylamine
U168		beta-Naphthylamine
U217		Nitric acid, thallium(1+) salt
U026		2-Naphthylamine, N,N'-bis(2-chloromethyl)-
U169	I,T	Nitrobenzene
U170		p-Nitrophenol
U171	I	2-Nitropropane
U172		N-Nitrosodi-n-butylamine
U173		N-Nitrosodiethanolamine
U174		N-Nitrosodiethylamine
U176		N-Nitroso-N-ethylurea
U177		N-Nitroso-N-methylurea
U178		N-Nitroso-N-methylurethane
U179		N-Nitrosopiperidine
U180		N-Nitrosopyrrolidine
U181		5-Nitro-o-toluidine
U193		1,2-Oxathiolane, 2,2-dioxide
U058		2H-1,3,2-Oxazaphosphorine, 2-[bis(2-chloroethyl)amino]tetrachydro-, oxide 2-
U115	I,T	Oxirane
U126		Oxiranecarbonoxyaldehyde
U041		Oxirane, 2-(chloromethyl)-
U182		Paraldehyde
U183		Pentachlorobenzene
U184		Pentachloroethane
U185		Pentachloronitrobenzene
U242		Pentachlorophenol
U188	I	1,3-Pentadiene
U187		Phenacetin
U188		Phenol
U048		Phenol, 2-chloro-
U039		Phenol, 4-chloro-3-methyl-
U081		Phenol, 2,4-dichloro-
U082		Phenol, 2,6-dichloro-
U101		Phenol, 2,4-dimethyl-
U052		Phenol, methyl-
U132		Phenol, 2,2'-methylenebix[3,4,6-trichloro-
U170		Phenol, 4-nitro-
U242		Phenol, pentachloro-
U212		Phenol, 2,3,4,6-tetrachloro-
U230		Phenol, 2,4,5-trichloro-
U231		Phenol, 2,4,6-trichloro-
U150		L-Phenylalanine, 4-[bis(2-chloroethyl)amino]-
U145		Phosphoric acid, Lead salt
U087		Phosphorodithioic acid, O,O-diethyl, S-methyl ester

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EPA HAZARDOUS WASTE NUMBER	HAZARD CODE	HAZARDOUS WASTE
U247		Methoxychlor
U154	I	Methyl alcohol
U029		Methyl bromide
U186	I	1-Methylbutadiene
U045	I,T	Methyl chloride
U156	I,T	Methyl chlorocarbonate
U226		Methylchloroform
U157		3-Methylcholanthrene
U158		4,4'-Methylenebis(2-chloroaniline)
U068		Methylene bromide
U080		Methylene chloride
U159	I,T	Methyl ethyl ketone
U160	R,T	Methyl ethyl ketone peroxide
U138		Methyl iodide
U161	I	Methyl isobutyl ketone
U162	I,T	Methyl methacrylate
U163		N-Methyl N'-nitro-N-nitrosoguanidine
U161	I	4-Methyl-2-pentanone
U164		Methylthiouracil
U010		Mitomycin C
U059		5,12-Naphthacenedione, (8S-cis)-8-acetyl-10-[(3-amino-2,3,6-trideoxy-alpha-L-lyxo-hexopyranosyl)oxyl]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-
U165		Naphthalene
U047		Naphthalene, 2-chloro-
U166		1,4-Naphthalenedione
U236		2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethyl-(1,1'-biphenyl)-4,4'-diyl)]-bis(5-amino-4-hydroxy)-, tetrasodium salt
U166		1,4-Naphthaquinone
U167		1-Naphthylamine
U168		2-Naphthylamine
U026		2-Naphthylamine, N,N'-bis(2-chloromethyl)-
U167		alpha-Naphthylamine
U168		beta-Naphthylamine
U217		Nitric acid, thallium(1+) salt
U026		2-Naphthylamine, N,N'-bis(2-chloromethyl)-
U169	I,T	Nitrobenzene
U170		p-Nitrophenol
U171	I	2-Nitropropane
U172		N-Nitrosodi-n-butylamine
U173		N-Nitrosodiethanolamine
U174		N-Nitrosodiethylamine
U176		N-Nitroso-N-ethylurea
U177		N-Nitroso-N-methylurea
U178		N-Nitroso-N-methylurethane
U179		N-Nitrosopiperidine
U180		N-Nitrosopyrrolidine
U181		5-Nitro-o-toluidine
U193		1,2-Oxathiolane, 2,2-dioxide
U058		2H-1,3,2-Oxazaphosphorine, 2-[bis(2-chloroethyl)amino]tetrahydro-, oxide 2-
U115	I,T	Oxirane
U126		Oxiranecarbonoxyaldehyde
U041		Oxirane, 2-(chloromethyl)-
U182		Paraldehyde
U183		Pentachlorobenzene
U184		Pentachloroethane
U185		Pentachloronitrobenzene
U242		Pentachlorophenol
U188	I	1,3-Pentadiene
U187		Phenacetin
U188		Phenol
U048		Phenol, 2-chloro-
U039		Phenol, 4-chloro-3-methyl-
U081		Phenol, 2,4-dichloro-
U082		Phenol, 2,6-dichloro-
U101		Phenol, 2,4-dimethyl-
U052		Phenol, methyl-
U132		Phenol, 2,2'-methylenebix(3,4,6-trichloro-
U170		Phenol, 4-nitro-
U242		Phenol, pentachloro-
U212		Phenol, 2,3,4,6-tetrachloro-
U230		Phenol, 2,4,5-trichloro-
U231		Phenol, 2,4,6-trichloro-
U150		L-Phenylalanine, 4-[bis(2-chloroethyl)amino]-
U145		Phosphoric acid, Lead salt
U087		Phosphorodithioic acid, O,O-diethyl, S-methyl ester

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EPA HAZARDOUS WASTE NUMBER	HAZARD CODE	HAZARDOUS WASTE
U189	R	Phosphorous sulfide
U190		Phthalic anhydride
U191		2-Picoline
U179		Piperidine, 1-nitroso-
U192		Pronamide
U194	I,T	1-Propanamine
U111		1-Propanamine, N-nitroso-N-propyl-
U110	I	1-Propanamine, N-propyl-
U066		Propane, 1,2-dibromo-3-chloro-
U149		Propanedinitrile
U171	I	Propane, 2-nitro
U027		Propane, 2,2'-oxybis[2-chloro-
U193		1,3-Propane sultone
U235		1-Propanol, 2,3-dibromo-, phosphate (3:1)
U140	I,T	1-Propanol, 2-methyl-
U002	I	2-Propanone
U084		Propene, 1,3-dichloro-
U007		2-Propanamide
U243		1-Propene, 1,1,2,3,3,3-hexachloro-
U009		2-Propenenitrile
U152	I,T	2-Propenenitrile, 2-methyl-
U008	I	2-Propenoic acid
U113	I	2-Propenoic acid, ethyl ester
U118		2-Propenoic acid, 2-methyl-, ethyl ester
U162	I,T	2-Propenoic acid, 2-methyl, methyl ester
U233		Propionic acid, 2-(2,4,5-trichlorophenoxy)-
U194	I,T	n-Propylamine
U083		Propylene dichloride
U148		3,6-Pyridazinedione, 1,2-dihydro-
U196		Pyridine
U191		Pyridine, 2-methyl-
U237		2,4(1H,3H)-Pyrimidineone, 5-[bis(2-chloroethyl)amino]-
U164		4(1H)-Pyrimidinone, 2,3-dihydro-6-methyl-2-thioxo-
U180		Pyrrrole, tetrahydro-N-nitroso-
U200		Reserpine
U201		Resorcinol
U202		Saccharin and salts
U203		Safrole
U204		Selenious acid
U204		Selenium dioxide
U205	R,T	Selenium disulfide
U015		L-Serine, diazoacetate (ester)
U233		Silvex
U206		Streptozotocin
U103		Sulfuric acid, dimethyl ester
U189	R	Sulfur phosphide
U232		2,4,5-T
U207		1,2,4,5-Tetrachlorobenzene
U208		1,1,1,2-Tetrachloroethane
U209		1,1,2,2-Tetrachloroethane
U210		Tetrachloroethylene
U212		2,3,4,6-Tetrachlorophenol
U213	I	Tetrahydrofuran
U214	I	Thallium acetate
U215	I	Thallium carbonate
U216	I	Thallium chloride
U217	I	Thallium nitrate
U218		Thioacetamide
U153	I,T	Thiomethanol
U244		Thioperoxydicarbonic diamide, tetramethyl-
U219		Thiourea
U244		Thiram
U220		Toluene
U221		Toulenediamine
U223	R,T	Toluene diisocyanate
U328		o-Toluidine
U353		p-Toluidine
U222		O-Toluidine hydrochloride
U011		1H-1,2,4-Triazol-3-amine
U226		1,1,1-Trichloroethane
U227		1,1,2-Trichloroethane
U228		Trichloroethylene
U121		Trichloromonofluoromethane
U230		2,4,5-Trichlorophenol
U231		2,4,6-Trichlorophenol
U234	R,T	sym-Trinitrobenzene

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EPA HAZARDOUS WASTE NUMBER	HAZARD CODE	HAZARDOUS WASTE
U182		1,3,5-Trioxane, 2,4,5-trimethyl-
U235		Tris(2,3-dibromopropyl)phosphate
U236		Trypan blue
U237		Uracil, 5[bis(2-chloromethyl)amino]-
U237		Uracil mustard
U176		Urea, N-ethyl-N-nitroso-
U177		Urea, N-methyl-N-nitroso-
U043		Vinyl chloride
U248		Warfarin, when present at concentrations of 0.3% or less
U239	I	Xylene
U200		Yohimban-16-carboxylic acid, 11,17-dimethoxy-18 [(3,4,5-trimethoxy-benzoyl)oxy]-, methyl ester
U249		Zinc phosphide, when present at concentrations of 10% or less
U001	I	Ethanal
U002	I	2-Propanone
U002	I	Acetone
U003	I,T	Acetonitrile
U003	I,T	Ethanenitrile
U004		Acetophenone
U004		Ethanone, 1-phenyl-
U005		2-Acetylaminofluorene
U005		Acetamide, N-9H-fluoren-2-yl-
U006	C,R,T	Acetyl chloride
U006	C,R,T	Ethanoyl chloride
U007		2-Propenamide
U007		Acrylamide
U008	I	2-Propenoic acid
U008	I	Acrylic acid
U009		2-Propenenitrile
U009		Acrylonitrile
U010		Azirino(2',3':3,4)pyrrolo(1,2-a)indole-4,7-dione, 6-amino-8-(((aminocarbonyl)oxy)methyl)-1-la,2,8,8a,8b-hexahydro-8a-methoxy-5-methyl-
U010		Mitomycin C
U011		1H-1,2,4-Triazol-3-amine
U011		Amitrole
U012	I,T	Aniline
U012	I,T	Benzenamine
U014		Auramine
U014		Benzenamine, 4,4'-carbonimidoylbis(N,N-dimethyl-
U015		Azaserine
U015		L-Serine, diazoacetate (ester)
U016		3,4-Benzacridine
U016		Benz[c]acridine-
U017		Benzal Chloride
U017		Benzene, (dichloromethyl)-
U018		1,2-Benzanthracene
U018		Benz[a]anthracene
U019	I,T	Benzene
U020	C,R	Benzenesulfonic acid chloride
U020	C,R	Benzenesulfonyl chloride
U021		(1,1'-Biphenyl)-4,4'-diamine
U021		Benzidine
U022		3,4-Benzopyrene
U022		Benzo[a]pyrene
U023	C,R,T	Benzotrichloride
U023	C,R,T	Benzene, (trichloromethyl)-
U024		Bis(2-chloroethoxy) methane
U024		Ethane, 1,1'-[methylenebis(oxy)]bis[2-chloro-
U025		Dichloroethyl ether
U025		Ethane, 1,1'-oxybis[2-chloro-
U026		2-Naphthylamine, N,N'-bis(2-chloromethyl)-
U026		Chlornaphazine
U027		Bis(2-chloroisopropyl) ether
U027		Propane, 2,2'-oxybis[2-chloro-
U028		1,2-Benzenedicarboxylic acid, [bis(2-ethylhexyl)]ester
U028		Bis(2-ethylhexyl) phthalate
U029		Methane, bromo-
U029		Methyl bromide
U030		4-Bromophenyl phenyl ether
U030		Benzene, 1-bromo-4-phenoxy-
U031	I	1-Butanol
U031	I	n-Butyl alcohol
U032		Calcium chromate
U032		Chromic acid, calcium salt
U033	R,T	Carbon oxyfluoride

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U033	R,T	Carbonyl fluoride
U034		Acetaldehyde, trichloro-
U034		Chloral
U035		Butanoic acid 4-[Bis(2-chloroethyl)amino]benzene-
U035		Chlorambucil
U036		4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro-3a,4,7,7a-tetrahydro-
U036		Chlordane, technical
U037		Benzene, chloro-
U037		Chlorobenzene
U038		Benzeneacetic acid, 4-chloro-alpha-(4-chlorophenyl)-alpha-hydroxy, ethyl ester
U038		Ethyl 4,4'-dichlorobenzilate
U039		4-Chloro-m-cresol
U039		Phenol, 4-chloro-3-methyl-
U041		1-Chloro-2,3-epoxypropane
U041		Oxirane, 2-(chloromethyl)-
U042		2-Chloroethyl vinyl ether
U042		Ethene, 2-chloroethoxy-
U043		Ethene, chloro-
U043		Vinyl chloride
U044		Chloroform
U044		Methane, trichloro-
U045	I,T	Methane, chloro-
U045	I,T	Methyl chloride
U046		Chloromethyl methyl ether
U046		Methane, chloromethoxy-
U047		beta-Chloronaphthalene
U047		Naphthalene, 2-chloro-
U048		o-Chlorophenol
U048		Phenol, 2-chloro-
U049		4-Chloro-o-toluidine, hydrochloride
U049		Benzenamine, 4-chloro-2-methyl-
U050		1,2-Benzphenanthrene
U050		Chrysene
U051		Creosote
U052		Cresols
U052		Cresylic acid
U053		2-Butanal
U053		Crotonaldehyde
U055	I	Benzene, (1-methylethyl)-
U055	I	Cumene
U056	I	Benzene, hexahydro-
U056	I	Cyclohexane
U057	I	Cyclohexanone
U058		2H-1,3,2-Oxazaphosphorine, 2-[bis(2-chloroethyl)amino]tetrahydro-, oxide 2-
U058		Cyclophosphamide
U059		5,12-Naphthacenedione, (8S-cis)-8acetyl-10-[(3-amino-2,3,6-trideoxy- alpha-L-lyxo-hexopyranosyl)oxyl]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1- methoxy-
U059		Daunomycin
U060		DDD
U060		Dichloro diphenyl dichloroethane
U061		DDT
U061		Dichloro diphenyl trichloroethane
U062		Diallate
U062		S-(2,3-Dichloroallyl)diisopropylthiocarbamate
U063		1,2:5,6-Dibenzanthracene
U063		Dibenz[a,h]anthracene
U064		1,2:7,8-Dibenzopyrene
U064		Dibenz[a,l]pyrene
U066		1,2-Dibromo-3-chloropropane
U066		Propane, 1,2-dibromo-3-chloro-
U067		Ethane, 1,2-dibromo-
U067		Ethylene dibromide
U068		Methane, dibromo-
U068		Methylene bromide
U069		1,2-Benzenedicarboxylic acid, dibutyl ester
U069		Dibutyl phthalate
U070		Benzene, 1,2-dichloro-
U070		o-Dichlorobenzene
U071		Benzene, 1,3-dichloro-
U071		m-Dichlorobenzene
U071		Benzene, 1,4-dichloro-
U072		p-Dichlorobenzene
U072		(1,1'-Biphenyl)-4,4'-diamine, 3,3'-dichloro-
U073		3,3'-Dichlorobenzidine
U073		

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U114		1,2-Ethanediybiscarbamodithioic acid
U114		Ethylenebis(dithiocarbamic acid)
U115	I, T	Ethylene oxide
U115	I, T	Oxirane
U116		2-Imidazolidinethione
U116		Ethylene thiourea
U117	I	Ethane, 1,1'-oxybis-
U117	I	Ethyl ether
U118		2-Propenoic acid, 2-methyl-, ethyl ester
U118		Ethylmethacrylate
U119		Ethyl methanesulfonate
U119		Methanesulfonic acid, ethyl ester
U120		Benzo[j,k]fluorene
U120		Fluoranthene
U121		Methane, trichlorofluoro-
U121		Methane, trichlorofluoro-
U121		Trichloromonofluoromethane
U122		Formaldehyde
U122		Methylene oxide
U123	C, T	Formic acid
U123	C, T	Methanoic acid
U124	I	Furan
U124	I	Furfuran
U125	I	2-Furancarboxaldehyde
U125	I	Furfural
U126		1-Propanol, 2,3-epoxy-
U126		Glycidylaldehyde
U127		1-Butanamine, N-butyl-N-nitroso-
U127		Benzene, hexachloro-
U127		Hexachlorobenzene
U128		1,3-Butadiene, 1,1,2,3,4,4-hexachloro-
U128		Hexachlorobutadiene
U129		Hexachlorocyclohexane (gamma isomer)
U129		Lindane
U130		1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-
U130		Hexachlorocyclopentadiene
U131		Ethane, 1,1,1,2,2,2-hexachloro-
U131		hexachloroethane
U132		2,2'-Methylenebis(3,4,6-trichlorophenol)
U132		Hexachlorophene
U133	R, T	Diamine
U133	R, T	Hydrazine
U134	C, T	Hydrofluoric acid
U134	C, T	Hydrogen fluoride
U135		Hydrogen sulfide
U135		Sulfur hydride
U136		Cacodylic acid
U136		hydroxydimethylarsine oxide
U137		1,10-(1,2-phenylene)pyrene
U137		Indeno[1,2,3,-cd]pyrene
U138		Methane, iodo-
U138		Methyl iodide
U139		Ferric dextran
U139		Iron dextran
U140	I, T	1-Propanol, 2-methyl-
U140	I, T	Isobutyl alcohol
U141		Benzene, 1,2-methylenedioxy-4-propenyl-
U141		Isosafrole
U142		Decachlorooctahydro-1,3,4-metheno-2H-cyclobuta[c,d]-pentalen-2-one
U142		Kepone
U143		Lasiocarpine
U144		Acetic acid, lead salt
U144		Lead acetate
U145		Phosphoric acid, Lead salt
U146		Lead subacetate
U147		2,5-Furandione
U147		Maleic anhydride
U148		1,2-Dihydro-3,6-pyridazinedione
U148		Maleic hydrazide
U149		Malononitrile
U149		Propanedinitrile
U150		Alanine, 3-[p-bis(2-chloroethyl)amino]phenyl-, L-
U150		Melphalan
U151		Mercury
U152	I, T	2-Propenenitrile, 2-methyl-
U152	I, T	Methacrylonitrile

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U074	I,T	1,4-Dichloro-2-butene
U074	I,T	2-Butene, 1,4-dichloro-
U075		Dichlorodifluoromethane
U075		Methane, dichlorodifluoro-
U076		Ethane, 1,1-dichloro-
U076		Ethylidene dichloride
U077		Ethane, 1,2-dichloro-
U077		Ethylene dichloride
U078		1,1-Dichloroethylene
U078		Ethene, 1,1-dichloro-
U079		1,2-Dichloroethylene
U079		Ethene, trans-1,2-dichloro-
U080		Methane, dichloro-
U080		Methylene chloride
U081		2,4-Dichlorophenol
U081		Phenol, 2,4-dichloro-
U082		2,6-Dichlorophenol
U082		Phenol, 2,6-dichloro-
U083		1,2-Dichloropropane
U083		Propylene dichloride
U084		1,3-Dichloropropene
U084		Propene, 1,3-dichloro-
U085	I,T	1,2:3,4-Diepoxybutane
U085	I,T	2,2'-Bioxirane
U086		N,N-Diethylhydrazine
U087		O,O-Diethyl-S-methyl-dithiophosphate
U087		Phosphorodithioic acid, O,O-diethyl, S-methyl ester
U088		1,2-Benzenedicarboxylic acid, diethyl ester
U088		Diethyl phthalate
U088		Hydrazine, 1,2-diethyl-
U089		4,4'-Stilbenediol, alpha,alpha'-diethyl-
U089		Diethylstilbestrol
U090		Benzene, 1,2-methylenedioxy-4-propyl-
U090		Dihydrosafrole
U091		(1,1'-Biphenyl)-4,4'-diamine, 3,3'-dimethoxy-
U091		3,3'-Dimethoxybenzidine
U092	I	Dimethylamine
U092	I	Methanamine, N-methyl-
U093		Benzenamine, N,N'-dimethyl-4-phenylazo-
U093		Dimethylaminoazobenzene
U094		1,2-Benzanthracene, 7,12-dimethyl-
U094		7,12-Dimethylbenz[a]anthracene
U095		(1,1'-Biphenyl)-4,4'-diamine, 3,3'-dimethyl-
U095		3,3'-Dimethylbenzidine
U096	R	alpha,alpha-Dimethylbenzylhydroperoxide
U096	R	Hydroperoxide, 1-methyl-1-phenylethyl-
U097		Carbamoyl chloride, dimethyl-
U097		Dimethylcarbamoyl chloride
U098		1,1-Dimethylhydrazine
U098		Hydrazine, 1,1-dimethyl-
U099		1,2-Dimethylhydrazine
U099		Hydrazine, 1,2-dimethyl-
U101		2,4-Dimethylphenol
U101		Phenol, 2,4-dimethyl-
U102		1,2-Benzenedicarboxylic acid, dimethyl ester
U102		Dimethyl phthalate
U103		Dimethyl sulfate
U103		Sulfuric acid, dimethyl ester
U105		2,4-Dinitrotoluene
U105		Benzene, 1-methyl-1,2,4-dinitro-
U106		2,6-Dinitrotoluene
U106		Benzene, 1-methyl-2,6-dinitro-
U107		1,2-Benzenedicarboxylic acid, di-n-octyl ester
U107		Di-n-octyl phthalate
U108		1,4-Diethylene dioxide
U108		1,4-Dioxane
U109		1,2-Diphenylhydrazine
U109		Hydrazine, 1,2-diphenyl-
U110	I	1-Propanamine, N-propyl-
U110	I	Dipropylamine
U111		Di-N-propylnitrosamine
U111		N-Nitroso-N-propylamine
U112	I	Acetic acid, ethyl ester
U112	I	Ethyl acetate
U113	I	2-Propenoic acid, ethyl ester
U113	I	Ethyl acrylate

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EPA HAZARDOUS WASTE NUMBER	HAZARD CODE	HAZARDOUS WASTE
U153	I,T	Methanethiol
U153	I,T	Thiomethanol
U154		Lead phosphate
U154	I	Methanol
U154	I	Methyl alcohol
U155		Methapyrilene
U155		Pyridine, 2-[(2-(dimethylamino)-2-thenylamino)-
U156	I,T	Carbonochloridic acid, methyl ester
U156	I,T	Methyl chlorocarbonate
U157		3-Methylcholanthrene
U157		Benz[j]aceanthrylene, 1,2-dihydro-3-methyl-
U158		4,4'-Methylenebis(2-chloroaniline)
U158		Benzenamine, 4,4'-methylenebis(2-chloro-
U159	I,T	2-Butanone
U159	I,T	Methyl ethyl ketone
U160	R,T	2-Butanone peroxide
U160	R,T	Methyl ethyl ketone peroxide
U161	I	4-Methyl-2-pentanone
U161	I	Methyl isobutyl ketone
U162	I,T	Methyl methacrylate
U163		Guanidine, N-nitroso-N-methyl-N'-nitro-
U163		N-Methyl-N'-nitro-N-nitrosoguanidine
U164		4(1H)-Pyrimidinone, 2,3-dihydro-6-methyl-2-thioxo-
U164		Methylthiouracil
U165		Naphthalene
U166		1,4-Naphthalenedione
U166		1,4-Naphthaquinone
U167		1-Naphthylamine
U167		alpha-Naphthylamine
U168		2-Naphthylamine
U168		beta-Naphthylamine
U169	I,T	Benzene, nitro-
U169	I,T	Nitrobenzene
U170		p-Nitrophenol
U170		Phenol, 4-nitro-
U171	I	2-Nitropropane
U171	I	Propane, 2-nitro
U172		N-Nitrosodi-n-butylamine
U173		Ethanol, 2,2'-(nitrosoimino)bis-
U173		N-Nitrosodiethanolamine
U174		Ethanamine, N-ethyl-N-nitroso-
U174		N-Nitrosodiethylamine
U176		Carbamide, N-ethyl-N-nitroso-
U176		N-Nitroso-N-ethylurea
U177		Carbamide, N-methyl-N-nitroso-
U177		N-Nitroso-N-methylurea
U178		Carbamic acid, methylnitroso-,ethyl ester
U178		N-Nitroso-N-methylurethane
U179		N-Nitrosopiperidine
U179		Pyridine, hexahydro-N-nitroso-
U180		N-Nitrosopyrrolidine
U180		Pyrrrole, tetrahydro-N-nitroso-
U181		5-Nitro-o-toluidine
U181		Benzenamine, 2-methyl-5-nitro
U182		1,3,5-Trioxane, 2,4,5-trimethyl-
U182		Paraldehyde
U183		Benzene, pentachloro-
U183		Pentachlorobenzene
U184		Ethane, pentachloro-
U184		Pentachloroethane
U185		Benzene, pentachloro-nitro-
U185		Pentachloronitrobenzene
U186	I	1-Methylbutadiene
U187		Acetamide, N-(4-ethoxyphenyl)-
U187		Phenacetin
U188		Benzene, hydroxy-
U188		Phenol
U188	I	1,3-Pentadiene
U189	R	Phosphorous sulfide
U189	R	Sulfur phosphide
U190		1,2-Benzenedicarboxylic acid anhydride
U190		Phthalic anhydride
U191		2-Picoline
U191		Pyridine, 2-methyl-
U192		3,5-Dichloro-N-(1,1-dimethyl-2-propyl)benzamide
U192		Pronamide

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U193		1,2-Oxathiolane, 2,2-dioxide
U193		1,3-Propane sultone
U194	I,T	1-Propanamine
U194	I,T	n-Propylamine
U196		Pyridine
U197		1,4-Cyclohexadienedione
U197		p-Benzoquinone
U200		Reserpine
U200		Yohimban-16-carboxylic acid, 11,17-dimethoxy-18 [(3,4,5-trimethoxy-benzoyl)oxy]-, methyl ester
U201		1,3-Benzenediol
U201		Resorcinol
U202		1,2-Benzisothiazolin-3-one, 1,1-dioxide
U202		Saccharin and salts
U203		Benzene, 1,2-methylenedioxy-4-allyl-
U203		Safrole
U204		Selenious acid
U204		Selenium dioxide
U205	R,T	Selenium disulfide
U205	R,T	Sulfur selenide
U206		D-Glucopyranose, 2-deoxy-2-(3-methyl-3-nitrosoureido)
U206		Streptomycin
U207		1,2,4,5-Tetrachlorobenzene
U207		Benzene, 1,2,4,5-tetrachloro-
U208		1,1,1,2-Tetrachloroethane
U208		Ethane, 1,1,1,2-tetrachloro-
U209		1,1,2,2-Tetrachloroethane
U209		Ethane, 1,1,2,2-tetrachloro-
U210		Ethane, 1,1,2,2-tetrachloro-
U210		Tetrachloroethylene
U211		Carbon tetrachloride
U211		Methane, tetrachloro-
U212		Phenol, 2,3,4,6-tetrachloro-
U213	I	Furan, tetrahydro-
U213	I	Tetrahydrofuran
U214	I	Acetic acid, thallium salt
U214	I	Thallium acetate
U215	I	Carbonic acid, dithallium salt
U215	I	Thallium carbonate
U216	I	Thallium chloride
U217	I	Thallium nitrate
U218		Ethanethioamide
U218		Thioacetamide
U219		Carbamide, thio-
U219		Thiourea
U220		Benzene, methyl-
U220		Toluene
U221		Diaminotoluene
U221		Toulenediamine
U222		Benzenamine, 2-methyl-, hydrochloride
U222		O-Toluidine hydrochloride
U223	R,T	Benzene, 1,3-diisocyanatomethyl-
U223	R,T	Toluene diisocyanate
U225		Bromoform
U225		Methane, tribromo-
U226		1,1,1-Trichloroethane
U226		Methylchloroform
U227		1,1,2-Trichloroethane
U227		Ethane, 1,1,2-trichloro-
U228		Trichloroethene
U228		Trichloroethylene
U230		Phenol, 2,4,5-trichloro-
U231		2,4,6-Trichlorophenol
U231		Phenol, 2,4,6-trichloro-
U232		2,4,5-Trichlorophenoxyacetic acid
U233		Propionic acid, 2-(2,4,5-trichlorophenoxy)-
U234	R,T	Benzene, 1,3,5-trinitro-
U234	R,T	sym-Trinitrobenzene
U235		1-Propanol, 2,3-dibromo-, phosphate (3:1)
U235		Tris(2,3-dibromopropyl)phosphate
U236		2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethyl-(1,1'-biphenyl)-4,4'diyl)]-bis(5-amino-4-hydroxy)-, tetrasodium salt
U236		Trypan blue
U237		Uracil mustard
U237		Uracil, 5[bis(2-chloromethyl)amino]-
U238		Carbamic acid, ethyl ester

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U238		Ethyl carbamate (urethan)
U239	I	Xylene
U239	I,T	Benzene, dimethyl-
U240		2,4-D, salts and esters
U240		2,4-Dichlorophenoxyacetic acid, salts and esters
U243		1-Propene, 1,1,2,3,3,3-hexachloro-
U243		Hexachloropropene
U244		Bis(dimethylthiocarbamoyl) disulfide
U244		Thiram
U244		Bromine cyanide
U246		Cyanogen bromide
U246		Ethane, 1,1,1-trichloro-2,2-bis(p-methoxy-phenyl)
U247		Methoxychlor
U247		3(alpha-Acetylbenzyl)-4-hydroxycoumarin and salts when present at concentrations of 0.3% or less
U248		Warfarin, when present at concentrations of 0.3% or less
U248		Zinc phosphide, when present at concentrations of 10% or less
U249		

