

Material Description
1,1,1-Trichloroethane
1,2,4-Trichlorobenzene
1,4-Butanediol
1,4-Dioxane
1-Butene
1-Pentene
100% Sulfur
100% Sulfuric Acid
2,4-Dichlorophenol
2-Butene
3/4-inch Medium Density Fiberboard
3/4-inch Particleboard
3/8-inch Oriented Strand Board
3/8-inch Plywood
37% Formaldehyde Solution
Abrasive
ABS Polymer
Acetaldehyde
Acetic Acid
Acetic Anhydride
Acetone
Acetonitrile
Acetylene
Acid
Acrolein
Acrylic Acid
Acrylic Esters
Acrylonitrile
Adhesive
Adipic Acid
Adipic Acid (Soln)
Adiponitrile
Aerosol
Agent
Air-Dried Bleached Pulp
Air-Dried Unbleached Pulp
Alcohol
Aldehyde
Alkane
Alkene
Alkyne
Alloy
Allyl Alcohol

<b>Material Description</b>
Allyl Chloride
Alumina
Aluminum
Amine
Ammonia
Ammonium Bicarbonate
Ammonium Nitrate
Ammonium Sulfate
Anhydride
Anhydrous Ammonia
Anhydrous Hydrazine
Aniline
Anthracite
Anthracite Culm
Appliance
Aqueous Ammonia
Area
Area Pesticide Applied
Area Sludge Applied
Aromatic
Asbestos
Ash
Asphalt
Asphalt Shingles/Rolls
Asphaltic Concrete
Average Airflow
Bagasse
Bark
Batch of Bottles
Batteries
Bauxite Material
Beaded Glass
Beans
Beer
Bentonite
Benzene
Benzyl Chloride
Bituminous Coal
Bituminous/Subbituminous Coal
Black Liquor Solids
Blast
Board
Boat

Material Description
Body
Bottles
Bread
Brick
Bulldozer
Bullion
Butadiene
Butane
Butyl Acetate
Butyl Acrylate
Butyl Carbitol
Butyl Cellosolve
Cans
Caprolactum (Soln)
Carbitol
Carbon Black
Carbon Dioxide
Carbon Disulfide
Carbon Monoxide
Carbon Tetrachloride
Carboxylic Acid
Carpet
Casein
Cast Pipe
Castings
Catalyst
Cellosolve
Cement
Cereal
Charcoal
Charge
Chicken
Chips
Chlorine
Chloroacetic Acid
Chlorobenzene
Chlorofluorocarbon 12/11
Chloroform
Chloroprene
Chlorosolve
Chromic Acid
Circuit Boards
Clay

<b>Material Description</b>
Clinker
Clothes
Coal
Coal Storage Area
Coal Tar
Coating
Coating Line
Coating Material
Coating Mix
Coke
Coke Oven Gas
Coke Oven or Blast Furnace Gas
Coke-Free Charge
Cold Cleaner
Concentrate
Concentrated Ore
Concrete
Condensate
Construction Activity
Containers
Coolant
Cooling Water
Copper Sulfate
Core Oil
Cores
Corn
Corn Gluten Feed
Corn Gluten Meal
Cotton
Cottonseed
Creosote
Cresol
Crops
Crude Gypsum
Crude Oil
Crude Ore
Crude Terephthalic Acid
Crushed Stone
Cullet
Cumene
Current
Cyclohexane
Cyclohexanol

<b>Material Description</b>
Cyclohexanone
Cyclopentane
Cyclopentene
Deadener
Degreaser
Dextrose
Dibenzofuran
Diesel
Diesel/Kerosene
Diethylene Glycol
Digester Gas
Diisopropyl Benzene
Dimethyl Sulfoxide
Dimethylamine
Dimethylformamide
Dipropylene Glycol
Distillate
Distillate Oil
Distillate Oil (Diesel)
Distillate Oil (No. 1 & 2)
Distillate Oil (No. 1)
Distillate Oil (No. 2)
Distillate Oil (No. 4)
Dodecene
Drain
Dried Beans
Dried Blood Meal
Dried Germ
Dried Grain
Dried Hulls
Dried Malt
Dried Material
Dried Sludge
Dried Talc
Dried Yeast
Drum
Dry Material
Dry NaHCO <sub>3</sub>
Dry Product
Dry Sawdust
Dryer Feed
Dual Fuel (Gas/Oil)
Dye

Material Description
Dyes/Pigments
EAF Dust
Electricity
Electrode
Employee
Energy
Epichlorohydrin
Equipment
Ester
Etching Solution
Ethane
Ethanol
Ethanolamines
Ether
Etherene
Ethyl Acetate
Ethyl Acrylate
Ethyl Benzene
Ethyl Chloride
Ethyl Ether
Ethyl Mercaptan
Ethylbenzene/Styrene
Ethylene
Ethylene Dibromide
Ethylene Dichloride
Ethylene Dichloride-VC
Ethylene Glycol
Ethylene Oxide
Ethyleneamines
Ethylenediamine
Exhaust Gas
Exposed Area
Extractor Feed Cake
Fabric
Facility
Feed
Feed Material
Fermented Juice
Fertilizer
Fiber
Field Crops
Field Weight
Final Acid

Material Description
Finished Pellet
Finished Product
Fire
Fired Ceramic
Fish
Fish Meal
Fish Scrap
Flange
Floor Area
Flue Dust
Fluorine
Fluorspar
Fluosilicic Acid
Forest Residues
Forests
Formaldehyde
Formalin
Formic Acid
Freon
Fresh Feed
Fuel
Gas
Gasoline
Glass
Glaze
Glycerol
Glycol
Glycol Ethers
Grader
Grain
Gravel
Gray Iron
Green Beans
Grit
Gum Turpentine
Halogenated Organic
Hamburger
Head
Head of Cattle
Heat
Heavy Water
Heptenes
Hexachlorobenzene

Material Description
Hexamine
Hole
Hot Metal
Hot Mix Asphalt
Hydrated Lime
Hydrazine Hydrate
Hydrochloric Acid
Hydrofluoric Acid
Hydrogen
Hydrogen Chloride
Hydrogen Cyanide
Hydrogen Fluoride
Hydrogen Sulfide
Ink
Instant Coffee
Iron
Isobutyl Acrylate
Isobutyl Alcohol
Isobutyl-isobutyrate
Isobutylene
Isobutyraldehyde
Isocyanate
Isooctane
Isopentane
Isoprene
Isopropanol
Isopropyl Acetate
Item
Jet A Fuel
Jet Fuel
Jet Kerosene
Jet Naphtha
Kerosene
Ketone
Lamp
Land
Landfill
Landfill Gas
Landing-Takeoff Cycle
Lead
Lead in Ore
Lead Oxide
Lead Product

Material Description
Leaves
Lightning Strike
Lignite
Lime
Limestone
Linear Alkylbenzene
Liquid
Liquid Ammonia
Liquid Propellant
Liquid Waste
Liquified Petroleum Gas (LPG)
Liquor
Logs
Lube Oil
Lubrication
m-Xylene
Make-Up Solvent
Makeup
Maleic Anhydride
Malt
Malted Grain
Material
MDI
Meal
Meat
Medical Waste
Mercaptan
Mercury
Metal
Methane
Methanol
Methyl Acetate
Methyl Acrylate
Methyl Amyl Ketone
Methyl Carbitol
Methyl Cellosolve
Methyl Chloride
Methyl Ethyl Ketone
Methyl Isobutyl Ketone
Methyl Isocyanate
Methyl Mercaptan
Methyl Methacrylate
Methyl Styrene

Material Description
Methyl-tert-Butyl Ether
Methylallene
Methylamine
Methylene Chloride
Mixing Material
Molten Aluminum
Monoethanolamine
Monomer
n-Butyl Alcohol
n-Butyraldehyde
n-Decane
n-Dodecane
n-Heptane
n-Hexane
n-Pentane
n-Propyl Acetate
n-Propyl Alcohol
Naphtha
Naphthalene
Natural Gas
Natural Gas Liquids
Neoprene
Nitric Acid
Nitrile
Nitrobenzene
Nitrocellulose
Nitrogen
Nitroglycerin
Nonylphenol
o-Cresol
o-Dichlorobenzene
o-Xylene
Oil
Olefin
Orchard Crops
Orchard Heater
Ore
Oven-dried Wood
Overburden
p-Cresol
p-Dichlorobenzene
p-Xylene
P2O5

Material Description
Paint
Paper
Particleboard
Parts
Peanuts
Pellets
Pentachlorophenol
Pentadecane
Perc & Carbon Tetrachloride
Perc & Trichloroethylene
Perchloroethylene
Perchloromethyl Mercaptan
Person
Petroleum Distillate
Petroleum Liquid
Phenol
Phosgene
Phosphate
Phosphate Rock
Phosphoric Acid
Phosphorous
Photoresist
Phthalic Anhydride
Pieces
Pig Iron
Pigment
Pipe
Pipeline
Piperylene
Plastic
Polychlorinated biphenyls
Polycyclic organic matter
Polyester/Alkyd Resin
Polyethylene Glycol
Polyvinyl Chloride
Potassium Chloride
Pressed Wet Pulp
Primer
Printing Line
Process Gas
Process Unit
Produced Water
Product

<b>Material Description</b>
Product Surface Area
Propane
Propane/Butane
Propionaldehyde
Propionic Acid
Propylene
Propylene Glycol
Propylene Oxide
Pulp
Pure Acid
Pure Solvent
Raw Beets
Raw Coke
Raw Fish
Raw Juice
Raw Material
Raw Seed
Rayon
Reclaimed Solvent
Refined Oil
Refinery Crude Feed
Refinery Feed
Refinery Gas
Refuse
Refuse Derived Fuel
Regenerated Adsorbent
Residual Oil
Residual Oil (No. 5)
Residual Oil (No. 6)
Residual/Crude Oil
Residues/Skimmings
Resin
Resin or Wax
Rock
Salt
Sand
Saturated Felt
Sawdust
Scrap
Scraper
Seal
Sealer
sec-Butyl Alcohol

<b>Material Description</b>
Sewage Grease Skimmings
Shingles
Shot
Silicomanganese
Sinter
Slab Zinc
Slag
Slip
Sludge
Sodium Bicarbonate
Sodium Carbonate
Soil
Solid Propellant
Solid Waste
Solution
Solvent
Solvent in Coating
Solvent in Drawing Compound
Solvent in Ink
Solvent/Water
Solvents: All
Solvents: NEC
Sour Gas
Soybean Meal
Soybeans
Special Naphthas
Specialty Chemical
Specialty Steel
Sprayed Metal
Starch
Starting Monomer
Steam
Steel
Stock
Stone
Storage Area
Storage Pile
Storage Tank
Styrene
Styrene-Butadiene Rubber
Subbituminous Coal
Sugar
Sulfur

<b>Material Description</b>
Sulfur Dioxide
Sulfuric Acid
Sump Area
Surface Area
Syrup
Talc
Tank Car
Tank Truck
tert-Butyl Alcohol
Tetrahydrofuran
Thick Juice
Thin Juice
Thinned Resin
Thinning Solvent
Tile
Tin
Tires
TNT
Toluene
Toluene Diisocyanate
Toner
Topsoil
Total Cargo Capacity
Trichloroethylene
Trichlorotrifluoroethane
Triethylene Glycol
Trimethylamine
Turpentine
Unit
Urea
Vacuum Feed
Valve
Varnish
Vegetation
Vehicle
Vine Crops
Vinyl Acetate
Vinyl Chloride
Vinylidene Chloride
VOCs
Waferboard
Wafers
Wafers/Chips

<b>Material Description</b>
Waste
Waste Acid
Waste Gas
Waste Liquid
Waste Material
Waste Oil
Wastewater
Water
Wax
Weeds
Welding Rod
Well
Wet Coal
Wet Mixed Slurry
Whiskey
Wine
Wood
Wood Refuse
Wood Waste
Wood/Bark
Wood/Vegetation/Leaves
Work
X-Ray
Xylene
Xylenes (Mixed)
Xylol
Yeast
Yeast from F4
Yeast from F5
Yeast from F6
Yeast from F7
Zinc
Zinc Ore
Zinc Oxide