261.39 Conditional Exclusion for Used, Broken Cathode Ray Tubes (CRTs) and Processed CRT Glass Undergoing Recycling.

Used, broken CRTs are not solid wastes if they meet the following conditions.

(a) *Prior to processing*: These materials are not solid wastes if they are destined for recycling and if they meet the following requirements:

(1) *Storage*. The broken CRTs must be either:

(i) Stored in a building with a roof, floor, and walls, or

(ii) Placed in a container (*i.e*. a package or a vehicle) that is constructed, filled, and closed to minimize releases to the environment of CRT glass (including fine solid materials).

(2) *Labeling.* Each container in which the used, broken CRT is contained must be labeled or marked clearly with one of the following phrases: "Used cathode ray tube(s)-contains leaded glass" or "Leaded glass from televisions or computers." It must also be labeled: "Do not mix with other glass materials."

(3) *Transportation*. The used, broken CRTs must be transported in a container meeting the requirements of paragraphs (a)(1)(ii) and (2) of this section.

(4) *Speculative accumulation and use constituting disposal*. The used, broken CRTs are subject to the limitations on speculative accumulation as defined in paragraph (c)(8) of this section. If they are used in a manner constituting disposal, they must comply with the applicable requirements of part 266, subpart C instead of the requirements of this section

(5) *Exports*. In addition to the applicable conditions specified in paragraphs (a)(1)-(4) of this section, exporters of used, broken CRTs must comply with the following requirements.

(i) Notify EPA of an intended export before the CRTs are scheduled to leave the United States. A complete notification should be submitted sixty (60) days before the initial shipment is intended to be shipped off-site. This notification may cover export activities extending over a twelve (12) month or lesser period. The notification must be in writing, signed by the exporter, and include the following information.

(A) Name, mailing address, telephone number and EPA ID number (if applicable) of the exporter of the CRTs.

(B) The estimated frequency or rate at which the CRTs are to be exported and the period of time over which they are to be exported.

(C) The estimated total quantify of CRTs specified in kilograms.

(D) All points of entry to and departure from each foreign country through which the CRTs will pass.

(E) A description of the means by which each shipment of the CRTs will be transported (*e.g*. mode of transportation vehicle (air, highway, rail, water, etc.), type(s) of container (drums, boxes, tanks, etc.))

(F) The name and address of the recycler and any alternate recycler.

(G) A description of the manner in which the CRTs will be recycled in the foreign country that will be receiving the CRTs.

(H) The name of any transit country through which the CRTs will be sent and a description of the approximate length of time the CRTs will remain in such country and the nature of their handling while there.

(ii) Notifications submitted by mail should be sent to the following mailing address. Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division, (Mail Code 2254A), Environmental Protection Agency, 1200 Pennsylvania Ave., NW, Washington, DC 20460. Hand-delivered notifications should be sent to Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division, (Mail Code 2254A), Environmental Protection Agency, Ariel Rios Bldg., Room 6144,1200 Pennsylvania Ave., NW, Washington, DC. In both cases, the following shall be prominently displayed on the front of the envelope: "Attention Notification of Intent to Export CRTs."

(iii) Upon request by EPA, the exporter shall furnish to EPA any additional information which a receiving country requests in order to respond to a notification.

(iv) EPA will provide a complete notification to the receiving country and any transit countries. A notification is complete when EPA receives a notification which EPA determines satisfies the requirements of paragraph (a)(5)(i) of this section. Where a claim of confidentiality is asserted with respect to any notification information required by paragraph (a)(5)(i) of this section. EPA may find the notification not complete until any such claim is resolved in accordance with 40 CFR 260.2.

(v) The export of CRTs is prohibited unless the receiving country consents to the intended export. When the receiving country consents in writing to the receipt of the CRTs, EPA will forward an Acknowledgment of Consent to Export CRTs to the exporter. Where the receiving country objects to

receipt of the CRTs or withdraws a prior consent, EPA will notify the exporter in writing. EPA will also notify the exporter of any responses from transit countries.

(vi) When the conditions specified on the original notification change, the exporter must provide EPA with a written renotification of the change, except for changes to the telephone number in paragraph (a)(5)(i)(A) of this section and decreases in the quantity indicated pursuant to paragraph (a)(5)(i)(C) of this section. The shipment cannot take place until consent of the receiving country to the changes has been obtained (except for changes to information about points of entry and departure and transit countries pursuant to paragraphs (a)(5)(i)(D) and (a)(5)(i)(H) of this section) and the exporter of CRTs receives from EPA a copy of the Acknowledgement of Consent to Export CRTs reflecting the receiving country's consent to the changes.

(vii) A copy of the Acknowledgment of Consent to Export CRTs must accompany the shipment of CRTs. The shipment must conform to the terms of the Acknowledgement.

(viii) If a shipment of CRTs cannot be delivered for any reason to the recycler or the alternate recycler, the exporter of CRTs must renotify EPA of a change in the conditions of the original notification to allow shipment to a new recycler in accordance with paragraph (a)(5)(vi) of this section and obtain another Acknowledgement of Consent to Export CRTs.Exporters must keep copies of notifications and Acknowledgements of Consent to Export CRTs.

(ix) Exporters must keep copies of notifications and Acknowledgments of Consent to Export CRTs for a period of three years following receipt of the Acknowledgment.

(b) *Requirements for used CRT processing*. Used, broken CRTs undergoing CRT processing as defined in §260.10 of this chapter are not solid wastes if they meet the following requirements:

(1) *Storage*. Used, broken CRTs undergoing processing are subject to the requirement of paragraph (a)(4) of this section.

(2) *Processing*.

(i) All activities specified in paragraphs (2) and (3) of the definition of "CRT processing" in §260.10 of this chapter must be performed within a building with a roof, floor, and walls; and

(ii) No activities may be performed that use temperatures high enough to volatilize lead from CRTs.

(c) *Processed CRT glass sent to CRT glass making or lead smelting*. Glass from used CRTs that is destined for recycling at a CRT glass manufacturer or a lead smelter after processing is not a solid waste unless it is speculatively accumulated as defined in §261.1(c)(8).

(d) *Use constituting disposal*: Glass from used CRTs that is used in a manner constituting disposal must comply with the requirements of 40 CR part 266, subpart C instead of the requirements of this section.

261.40 Conditional Exclusion for Used, Intact Cathode Ray Tubes (CRTs) Exported for Recycling.

Used Intact CRTs exported for recycling are not solid wastes if they meet the notice and consent conditions of §261.39(a)(5), and if they are not speculatively accumulated as defined in §261.1(c)(8).

261.41 Notification and Recordkeeping for Used, Intact Cathode Ray Tubes (CRTs) Exported for Reuse.

(a) Persons who export used, intact CRTs for reuse must send a one-time notification to the Regional Administrator. The notification must include a statement that the notifier plans to export used, intact CRTs for reuse, the notifier's name, address, and EPA ID number (if applicable) and the name and phone number of a contact person.

(b) Persons who export used, intact CRTs for reuse must keep copies of normal business records, such as contracts, demonstrating that each shipment of exported CRTs will be reused. This documentation must be retained for a period of at least three years from the date the CRTs were exported.

(f) The Appendices to CFR Part 261 are incorporated by reference including subsequent amendments and editions.

APPENDIX I - REPRESENTATIVE SAMPLING METHODS

The methods and equipment used for sampling waste materials will vary with the form and consistency of the waste materials to be sampled. Samples collected using the sampling protocols listed below, for sampling waste with properties similar to the indicated materials, will be considered by the Agency to be representative of the waste.

Extremely viscous liquid - ASTM Standard D140-70 Crushed or powdered material - ASTM Standard D346-75 Soil or rock-like material - ASTM Standard D420-69 Soil-like material - ASTM Standard D1452-65

Fly Ash-like material - ASTM Standard D2234-76 [ASTM Standards are available from ASTM, 1916 Race St., Philadelphia, PA 19103].

Containerized liquid wastes -- "COLIWASA."

Liquid waste in pits, ponds, lagoons, and similar reservoirs. -- "Pond Sampler."

This manual also contains additional information on application of these protocols.

Appendices II and III to Part 261
[Removed and Reserved]

APPENDIX VII TO PART 261 - BASIS FOR LISTING HAZARDOUS WASTE

EPA Hazardous Waste No.	Hazardous Constituents for Which Listed
F001.....	Tetrachloroethylene, methylene chloride trichloroethylene, 1,1,1-trichloroethane, carbon tetrachloride, chlorinated fluoro-carbons
F002.....	Tetrachloroethylene,; methylene chloride trichloroethylene, 1, 1, 1-trichloroethane 1, 1, 2-trichloroethane, chlorobenzene, 1,1, 2-trichoro-1, 2,2-trifluoro-ethane, ortho-dichlorobenzene, trichorofluoromethane.
F003.....	N.A.
F004.....	Cresols and cresylic acid, nitrobenzene
F005.....	Toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, 2-othoxyethanol, benzene 2-nitropropane.
F006.....	Cadmium, hexavalent chromium, nickel, cyanide (complexed).
F007.....	Cyanide (salts)
F008.....	Cyanide (salts)
F009.....	Cyanide (salts)
F010.....	Cyanide (salts)
F011.....	Cyanide (salts)
F012.....	Cyanide (complexed).
F019.....	Hexavalent chromium, cyanide (complexed)
F020.....	Tetra- and pentachlorodibenzo-p-dioxins; tetra and pentachlorodi-benzofurans; tri- and tetrachlorophenols and their chlorophenoxy derivative acids, esters, ethers, amine and other salts.
F021.....	Penta- and hexachlorodibenzo-p-dioxins; penta- and hexachlorodibenzofurans; pentachlorophenol and its derivatives.
F022.....	Tetra-, penta-, and hexachlorodibenzo-p-dioxins; tetra-penta-, and hexachlorodibenzofurans.
F023.....	Tetra-, and pentachlorodibenzo-p-dioxins; tetra- and pentachlorodibenzofurans; tri- and tetra-chlorophenols and their chlorophenoxy derivative acids, esters, ethers, amine and other salts.

EPA Hazardous Waste No.	Hazardous Constituents for Which Listed
F024.....	Chloromethane, dichloromethane, trichloromethane, carbon tetrachloride, chloroethylene, 1,1-dichloroethanel, 2 dichloroethane, trans-1--2 dichloroethylene, 1,1-dichloroethylene, 1,1,1-trichloroethane, 1,1,2-trichloroethane, trichloroethylene, 1,1,1,2-tetrachloroethane, 1,1,2,2-tetrachloroethane, tetrachloroethylene, pentachloroethane, hexachloroethane, allyl chloride (3-chloropropene), dichloropropene, 2-chloro-1,3-butadiene, hexachloro-1,3-butadine, hexachlorocyclopentadiene, hexachlorocyclohexane, benzene, chlorbenzene, dichlorobenzenes, 1,2,4-trichlorobenzene, tetrachlorobenzene, pentachlorobenzene, hexachlorobenzene, toluene, naphthalene
F025.....	Chloromethane; Dichloromethane; Trichloromethane; Carbon tetrechloride; Chloroethylene; 1,1-Dichloroethane; 1,2-Dichloroethane; trans-1,2-Dichloroethylene; 1,1-Dichloroethylene; 1,1,1-Trichloroethane; 1,1,2-Trichloroethane; Trichloroethylene; 1,1,1,2-Tetrachloroethane; 1,1,2,2-Tetrachloroethane; Tetrachloroethylene; Pentachloroethane; Hexachloroethane; Allyl chloride (3-Chloropropene); Dichloropropane; Dichloropropene; 2-Chloro-1,3-butadiene; Hexachloro-1,3-butatiene; Hexachlorocyclopentadiene; Benzene; Chlorobenzene; Dichlorobenzene; 1,2,4-Trichlorobenzene; Tetrachlorobenzene; Pentachlorobenzene; Hexachlorobenzene; Toluene; Naphthalene.
F026.....	Tetra-, penta-, and hexachlorodibenzo-p-dioxins; tetra-, penta-, and hexachlorodibenzofurans
F027.....	Teta-, penta-, and hexachlorodibenzo-p-dioxins; tetra-, penta-, and hexachlorodibenzofurans; tri-, tetra-, and pentachlorophenols and their chlorophenoxy derivative acids, esters, ethers, amine and other salts.
F028.....	Tetra-, penta-, and hexachlorodibenzo-p-dioxins; tetra-.penta-, and exachlorodibenzofurans; tri-, tetra-, and pentachlorophenols and their chlorophenoxy derivative acids, esters, ethers, amine and other salts.
F032.....	Benz(a)anthracene, benzo(a)pyrene, dibenz(a,h)-anthracene, indeno(1,2,3-cd)pyrene, pentachlorophenol, arsenic, chromium, tetra-, penta-, hexa-, heptachlorodibenzo-p-dioxins, tetra-, penta-, hexa-, heptachlorodibenzofurans.
F034.....	Benz(a)anthracene, benzo(k)fluoranthene, benzo(a)pyrene, dibenz(a,h)anthracene, indeno(1,2,3-cd)pyrene, naphthalene, arsenic, chromium.
F035.....	Arsenic, chromium, lead.
F037.....	Benzene, benzo(a)pyrene, chrysene, lead, chromium.
F038.....	Benzene, benzo(a)pyrene, chrysene, lead, chromium.
F039.....	All constituents for which treatment standards are specified for multi-source leachate (wastewaters and non-wastewaters) under 40 CFR 268.43, Table CCW.
K001.....	Pentachlorophenol, phenol, 2-chlorophenol, p-chloro-m-cresol, 2,4-dimethylphenyl, 2,4-dinitrophenol, trichlorophenols, tetrachlorophenols, 2,4-dinitrophenol, creosote, chrysene, naphthalene, fluoranthene, benzo(b)fluoranthene, benzo(a)pyrene, indeno(1,2,3-cd)pyrene, benz(a)anthracene, dibenz(a)-anthracene, acenaphthalene
K002.....	Hexavalent chromium, lead
K003.....	Hexavalent chromium, lead
K004.....	Hexavalent chromium
K005.....	Hexavalent chromium, lead
K006.....	Hexavalent chromium
K007.....	Cyanide (complexed), hexavalent chromium
K008.....	Hexavalent chromium
K009.....	Chloroform, formaldehyde, methylene chloride, methyl chloride, paraldehyde, formic acid
K010.....	Chloroform, formaldehyde, methylene chloride, methyl chloride, paraldehyde, formic acid, chloroacetaldehyde

EPA Hazardous Waste No	Hazardous Constituents for Which Listed
K011.....	Acrylonitrile, acetonitrile, hydrocyanic acid
K013.....	Hydrocyanic acid, acrylonitrile, acetonitrile
K014.....	Acetonitrile, acrylamide
K015.....	Benzyl chloride, chlorobenzene, toluene, benzotrichloride
K016.....	Hexachlorobenzene, hexachlorobutadiene, carbon tetrachloride, hexachloroethane, perchloroethylene
K017.....	Epichlorohydrin, chloroethers [bis(chloromethyl) ether and bis (2-chloroethyl) ethers] trichloropropane, dichloropropanols
K018.....	1,2-dichloroethane, trichloroethylene, hexachlorobutadiene, hexachlorobenzene
K019.....	Ethylene dichloride, 1,1,1-trichloroethane, 1,1,2-trichloroethane, tetrachloro-ethanes (1,1,2,2-tetrachloroethane and 1,1,1,2-tetrachloroethane), trichloroethylene,tetrachloroethylene, carbon tetrachloride, chloroform, vinyl chloride, vinylidene chloride
K020.....	Ethylene dichloride, 1,1,1-trichloroethane, 1,1,2-trichloroethane, tetrachloro-ethanes (1,1,2,2-tetrachloroethane and 1,1,1,2-trachloroethane), trichloroethylene, tetrachloroethylene, carbon tetrachloride, chloroform, vinyl chloride, vinylidene chloride
K021.....	Antimony, carbon tetrachloride, chloroform
K022.....	Phenol, tars (polycyclic aromatic hydrocarbons)
K023.....	Phthalic anhydride, maleic anhydride
K024.....	Phthalic anhydride, 1,4-naphthoquinone
K025.....	Meta-dinitrobenzene, 2,4-dinitrotoluene
K026.....	Paraldehyde, pyridines, 2-picoline
K027.....	Toluene diisocyanate, toluene-2, 4-diamine
K028.....	1,1,1-trichloroethane, vinyl chloride
K029.....	1,2-dichloroethane, 1,1,1-trichloroethane, vinyl chloride, vinylidene chloride, chloroform
K030.....	Hexachlorobenzene, hexachlorobutadiene, hexachloroethane, 1,1,1,2-tetrachloroethane, 1,1,2,2-tetrachloroethane, ethylene dichloride
K031.....	Arsenic
K032.....	Hexachlorocyclopentadiene
K033.....	Hexachlorocyclopentadiene
K034.....	Hexachlorocyclopentadiene
K035.....	Creosote, chryene, naphthalene, fluoranthene benzo(b)fluoranthene, benzo(a)pyrene, indeno(1,2,3-cd) pyrene, benzo(a)anthracene, dibenzo(a)anthracene, acenaphthalene
K036.....	Toluene, phosphorodithioic and phosphorothioic acid esters
K037.....	Toluene, phosphorodithioic and phosphorothioic acid esters
K038.....	Phorate, formaldehyde, phosphorodithioic and phosphorothioic acid esters
K039.....	Phosphorodithioic and phosphorothioic acid esters
K040.....	Phorate, formaldehyde, phosphorodithioic and phosphorothioic acid esters
K041.....	Toxaphene
K042.....	Hexachlorobenzene, ortho-dichlorobenzene
K043.....	2,4-dichlorophenol, 2,6-dichlorophenol 2,4,6-trichlorophenol
K044.....	N.A.
K045.....	N.A.
K046.....	Lead
K047.....	N.A.
K048.....	Hexavalent chromium, lead
K049.....	Hexavalent chromium, lead
K050.....	Hexavalent chromium
K051.....	Hexavalent chromium, lead
K052.....	Lead
K060.....	Cyanide, napthalene, phenolic compounds, arsenic
K061.....	Hexavalent chromium, lead, cadmium
K062.....	Hexavalent chromium, lead

EPA Hazardous Waste No	Hazardous Constituents for Which Listed
K069.....	Hexavalent chromium, lead, cadmium
K071.....	Mercury
K073.....	Chloroform, carbon tetrachloride, hexachloroethane, trichloroethane, tetrachloroethylene, dichloroethylene, 1,1,2,2-tetrachloroethane
K083.....	Aniline, diphenylamine, nitrobenzene, phenylenediamine
K084.....	Arsenic
K085.....	Benzene, dichlorobenzenes, trichlorobenzenes, tetrachlorobenzenes, pentachlorobenzene, hexachlorobenzene, benzyl chloride
K086.....	Lead, hexavalent chromium
K087.....	Phenol, naphthalene
K088.....	Cyanide (complexes)
K093.....	Phthalic anhydride, maleic anhydride
K094.....	Phthalic anhydride
K095.....	1,1,2-trichloroethane, 1,1,1,2-tetrachloroethane, 1,1,2,2-tetrachloroethane
K096.....	1,2-dichloroethane, 1,1,1-trichloroethane, 1,1,2-trichloroethane
K097.....	Chlordane, heptachlor
K098.....	Toxaphene
K099.....	2,4-dichlorophenol, 2,4,6-trichlorophenol
K100.....	Hexavalent chromium, lead, cadmium
K101.....	Arsenic
K102.....	Arsenic
K103.....	Aniline, nitrobenzene, phenylenediamine
K104.....	Aniline, benzene, diphenylamine, nitrobenzene phenylenediamine
K105.....	Benzene, monochlorobenzene, dichlorobenzenes, 2,4,6-trichlorophenol
K106.....	Mercury
K107.....	1,1-Dimethylhydrazine (UDMH).
K108.....	1,1-Dimethylhydrazine (UDMH).
K109.....	1,1-Dimethylhydrazine (UDMH).
K110.....	1,1-Dimethylhydrazine (UDMH).
K111.....	2,4-Dinitrotoluene
K112.....	2,4-Toluenediamine, o-toluidine, p-toluidine, aniline
K113.....	2,4-Toluenediamine, o-toluidine, p-toluidine, aniline
K114.....	2,4-Toluenediamine, o-toluidine, p-toluidine, aniline
K115.....	2,4-Toluenediamine
K116.....	Carbon tetrachloride, tetrachloroethylene, chloroform, phosgene
K117.....	Ethylene dibromode
K118.....	Ethylene dibromode
K123.....	Ethylene thiourea
K124.....	Ethylene thiourea
K125.....	Ethylene thiourea
K126.....	Ethylene thiourea
K131.....	Dimethyl sulfate, Methyl bromide
K132.....	Methyl bromide
K136.....	Ethylene dibromode
K141.....	Benzene, benz(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)(fluoranthene, dibenz(a,h)anthracene, indeno(1,2,3-cd)pyrene.
K142.....	Benzene,benz(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)(fluoranthene, dibenz(a,h)anthracene, indeno(1,2,3-cd)pyrene.
K143.....	Benzene, benz(a)anthracene, benzo(b)fluoranthene benzo(k)fluoranthene.
K144.....	Benzene, benz(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)(fluoranthene, dibenz(a,h)anthracene.
K145.....	Benzene, benz(a)anthracene, benzo(a)pyrene, dibenz(a,h)anthrancene, naphthalene.
K147.....	Benzene, benz(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene. benzo(k)(fluoranthene, dibenz(a,h)anthracene, indeno(1,2,3-cd)pyrene.
K148.....	Benz(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, dibenz(a,h)anthracene, indeno(1,2,3-cd)pyrene.

APPENDIX VII TO PART 261 - BASIS FOR LISTING HAZARDOUS WASTE

EPA Hazardous Waste No	Hazardous Constituents for Which Listed
K149.....	Benzotrichloride, benzyl chloride, chloroform, chloromethane, chlorobenzene, 1,4-dichlorobenzene, hexachlorobenzene, pentachlorobenzene, 1, 2, 4,5-tetrachlorobenzene, toluene.
K150.....	Carbon tetrachloride, chloroform, chloromethane, 1,4-dichlorobenzene, hexachlorobenzene, pentachlorobenzene, 1,2,4-5-tetrachlorobenzene, 1,1-2-2-tetrachloroethene, tetrachloroethylene, 1,2-4-trichlorobenzene.
K151.....	Benzene, carbon tetrachloride, chloroform, hexachorobenzene, pentachlorobenzene, toluene, 1,2,4,5-tetrachlorobenzene, tetrachloroethylene.
K156.....	Benomyl, carbaryl, carbendazim, carbofuran, carbosulfan, formaldehyde, methylene chloride, triethylamine
K157.....	Carbon tetrachloride, formaldehyde, methyl chloride, methylene chloride, pyridine, triethylamine
K158.....	Benomyl, carbendazim, carbofuran, carbosulfan, chloroform, methylene chloride
K159.....	Benzene, butylate, eptc, molinate, pebulate, vemolate
K161.....	Antimony, arsenic, metam-sodium, ziram
K169.....	Benzene
K170.....	Benzo(a)pyrene, dibenz(a,h)anthracene, benzo (a) anthracene, benzo (b)fluoranthene, benzo(k)fluoranthene, 3-methylcholanthrene, 7, 12-dimethylbenz(a)anthracene.
K171.....	Benzene arsenic
K172.....	Benzene, arsenic.
K174.....	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-HpCDD), 1,2,3,4,6,7,8-Heptachlorodi-benzofuran (1,2,3,4,6,7,8-HpCDF), 1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,6,7,8,9-HpCDF), HxCDDs (All Hexachlorodibenzo-p-dioxins). HxCDFs (All Hexachlorodibenzofurans), PeCDDS (All Pentachlorodibenzo-p-dioxins), OCDD (1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin, OCDF (1,2,3,4,6,7,8,9-Octachlorodibenzofuran), PeCDFs (All Pentachlorodibenzofurans), TCDDs (All tetrachlorodi-benzo-p-dioxions), TCDFs (All tetrachlorodibenzofurans).
K175.....	Mercury
K176.....	Arsenic, Lead
K177.....	Antimony
K178.....	Thallium
K181……..	Aniline, o-anisidine, 4-chloroaniline, p-cresidine, 2,4-dimethylaniline, 1,2-phenylenediamine, 1,3-phenylenediamine.

N.A. - Waste is hazardous because it fails the test for the characteristic of ignitability, corrosivity, or reactivity.

APPENDIX VIII TO PART 261 HAZARDOUS CONSTITUENTS

Common name	Chemical abstracts name	Chemical.... abstracts No.	Hazardous waste No.
A2213	Ethanimidothioic acid, 2- (dimethylamino) N-hydroxy-2-oxo-, methyl ester	30558-43-1	U394
Acetonitrile	Same	75-05-8	U003
Acetophenone	Ethanone, 1-phenyl-	98-86-2	U004
2-Acetylaminefluarone	Acetamide, N-9H-fluoren-2-yl	53-96-3	U005
Acetyl chloride	Same	75-36-5	U006
1-Acetyl-2-thiourea	Acetamide, N-(aminothioxomethyl)-	591-08-2	P002
Acrolein	2-Propenal	107-02-8	P003
Acrylamide	2-Propenamide	79-06-1	U007
Acrylonitrile	2-Propenenitrile	107-13-1	U009
Aflatoxins	Same	1402-68-2	.....
Aldicarb	Propanal, 2-methyl-2-(methylthio)- O-[(methylamino) carbonyl]oxime	116-06-3	P070
Aldicarb sulfone	Propanal, 2-methyl-2- (methylsulfonyl)-, 0-[(methylamino) carbonyl) oxime	646-88-4	P203
Aldrin	1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10, 10-hexachloro-1,4,4a,5,8,8a-hexahydro-, (1alpha,4alpha,4abeta,5alpha,8alpha, 8abeta)-	309-00-2	P004
Allyl alcohol	2-Propen-1-ol	107-18-6	P005
Allyl chloride	1-Propane, 3-chloro	107-05-1	.....
Aluminum phosphide	Same	20859-73-8	P006
4-Aminobiphenyl	(1,1'-Biphenyl)-4-amine	92-67-1	.....
5-(Aminomethyl)-3-isoxazolol	3(2H)-Isoxazolone, 5-(aminomethyl)-	2763-96-4	P007
4-Aminopyridine	4-Pyridinamine	504-24-5	P008
Amitrole	1H-1,2,4-Triazol-3-amine	61-82-5	U011
Ammonium vanadate	Vanadic acid, ammonium salt	7803-55-6	P119
Aniline	Benzenamine	62-53-3	U012
o-Anisidine (2-methoxyaniline)	Benzenamine, 2-Methoxy	90-04-0	*
Antimony	Same	7440-36-0	.....
Antimony compounds, N.O.S.[1]	.....	.....	.....
Aramite	Sulfurous acid, 2-chloroethyl-, 2-[4-(1,1-dimethylethyl)phenoxy]-1-methylethyl ester	140-57-8	.....
Arsenic	Same	7440-38-2	.....
Arsenic compounds, N.O.S.[1]	.....	.....	.....
Arsenic acid	Arsenic acid H_3AsO_4	7778-39-4	P010
Arsenic pentoxide	Arsenic oxide As_2O_5	1303-28-2	P011
Arsenic trioxide	Arsenic oxide As_2O_3	1327-53-3	P012
Auramine	Benzenamine, 4,4'-carbonimidoylbis[N,N-dimethyl	492-80-8	U014
Azaserine	L-Serine, diazoacetate (ester)	115-02-5	U015
Barban	Carbamic acid, (3-chlorophenyl)-, 4-chloro-2-butymyl ester	101-27-9	U280
Barium	Same	7440-39-3	.....
Barium compounds, N.O.S.[1]	.....	.....	.....
Barium cyanide	Same	542-62-1	P013
Bendiocarb	1,3-Benzodioxol-4-oi, 2,2-dimethyl-, methyl carbamate	22781-23-3	U278
Bendiocarb phenol	1,3-Benzodioxol-4-oi, 2,2-dimethyl-,	22961-82-6	U364
Benomyl	Carbamic acid, (1- [(butylamino) carbonyl)- 1H-benzimidazol-2-yl]- methyl	17804-35-2	U271
Benz[c]acridine	Same	225-51-4	U016
Benz[a]anthracene	Same	56-55-3	U018
Benzal chloride	Benzene,(dichloromethyl)	98-87-3	U017
Benzene	Same	71-43-2	U019
Benzenearsonic acid	Arsonic acid,phenyl-	98-05-5	.....

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APPENDIX VIII TO PART 261 HAZARDOUS CONSTITUENTS

Common name	Chemical abstracts name	Chemical.... abstracts No.	Hazardous waste No.
Benzidine	[1,1'-Biphenyl]-4,4'- diamine	92-87-5	U021
Benzo[b]fluoranthene	Benz[e]acephenanthrylene	205-99-2	.....
Benzo[j]fluoranthene	Same	205-82-3	.....
Benzo(k)fluoranthene	Same	207-08-9	.....
Benzo[a]pyrene	Same	50-32-8	U022
p-Benzoquinone	2,5-Cyclohexadiene- 1,4-dione	106-51-4	U197
Benzotrichloride	Benzene, (trichloromethyl)-	98-07-7	U023
Benzyl chloride	Benzene, (chloromethyl)-	100-44-7	P028
Beryllium	Same	7440-41-7	P015
Beryllium compounds,N.O.S.[1]	.....	.....	.....
Bis (pentamethylene)-thiuram tetrasulfide	Piperidine, 1,1'-(tetrathiodicarbonothioyl)-bis-	120-54-7	.....
Bromoacetone	2-Propanone, 1-bromo-	598-31-2	P017
Bromoform	Methane, tribromo-	75-25-2	U225
4-Bromophenyl phenyl ether	Benzene, 1-bromo-4-phenoxy	101-55-3	U030
Brucine	Strychnidin-10-one, 2,3-dimethoxy	357-57-3	P018
Butyl benzyl phthalate	1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester	85-68-7	.....
Butylate	Carbamothioic acid, bis (2-methylpropyl)-, S-ethyl ester	2008-41-5	.....
Cacodylic acid	Arsinic acid, dimethyl	75-60-5	U136
Cadmium	Same	7440-43-9	.....
Cadmium compounds, N.O.S.[1]	.....	.....	.....
Calcium chromate	Chromic acid, H_2CrO_4, calcium salt	13765-19-0	U032
Calcium cyanide	Calcium Cyanide $Ca(CN)_2$	592-01-8	P021
Carbaryl	1-Naphthalenol, methylcarbamate	63-25-2	U279
Carbendazim	Carbamic acid, 1H-benzimidazol-2-yl, methyl ester	10605-21-7	U372
Carbofuran	7-Benzofuranol, 2,3-dihydro-2,2-dimethyl-, methylcarbamate	1563-66-2	P127
Carbofuran phenol	7-Benzofuranol, 2,3-dihydro-2,2-dimethyl-	1563-38-8	U367
Carbon disulfide	Same	75-15-0	P022
Carbon oxyfluoride	Carbonic difluoride	353-50-4	U033
Carbon tetrachloride	Methane, tetrachloro-	56-23-5	U211
Carbonsulfan	Carbamic acid, [(dibutylamino) thio] methyl-, 2,3-dihydro-2,2-dimethyl-7- benzofuranyl ester	55285-14-8	P189
Chloral	Acetaldehyde, trichloro-	75-87-6	U034
Chlorambucil	Benzenebutanoic acid, 4-[bis(2-chloroethy)amino	305-03-3	U035
Chlordane	4,7-Methano-1H-indene, 1,2,4,5,6,7,8,8 -octachloro-2,3,3a,4,7,7a-hexahydro-	57-74-9	U036
Chlordane, (alpha and gamma isomers)	.....	.....	U036
Chlorinated benzenes, N.O.S.[1].	.....	.....	.....
Chlorinated ethane, N.O.S.[1]	.....	.....	.....
Chlorinated fluorocarbons, N.O.S.[1]	.....	.....	.....
Chlorinated naphthalene N.O.S.[1]	.....	.....	.....
Chlorinated phenol,N.O.S.[1]	.....	.....	.....
Chlornaphazin	Naphthalenamine, N,N'-bis(2-chloroethyl)	494-03-1	U026
Chloroacetaldehyde	Acetaldehyde, chloro-	107-20-0	P023

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Common name	Chemical abstracts name	Chemical.... abstracts No.	Hazardous waste No.
Chloroalkyl ethers, N.O.S.[1]			
p-Chloroaniline	Benzenamine, 4-chloro	106-47-8	P024
Chlorobenzene	Benzene, chloro	108-90-7	U037
Chlorobenzilate	Benzeneacetic acid, 4-chloro-alpha-(4-chlorophenyl)-alpha-hydroxy-, ethyl ester	510-15-6	U038
p-Chloro-m-cresol	Phenol, 4-chloro-3-methyl-	59-50-7	U039
2-Chloroethyl vinyl ether	Ethene, (2-chloroethoxy)-	110-75-8	U042
Chloroform	Methane, trichloro-	67-66-3	U044
Chloromethyl methyl ether	Methane, chloromethoxy-	107-30-2	U046
beta Chloronaphthalene	Napthalene, 2-chloro	91-58-7	U047
o-Chlorophenol	Phenol, 2-chloro-	95-57-8	U048
1-(o-Chlorophenyl)thiourea	Thiourea, (2-chlorophenyl)-	5344-82-1	P026
Chloroprene	1,3-Butadiene,2-Chloro-	126-99-8	
3-Chloropropionitrile	Propanenitrile, 3-chloro-	542-76-7	P027
Chromium	Same	7440-47-3	
Chromium compounds, N.O.S.[1]			
Chrysene	Same	218-01-9	U050
Citrus red No. 2	2-Naphthalenol, 1-[(2,5-dimethoxyphenyl)azo]	6358-53-8	
Coal tar creosote	Same	8007-45-2	
Copper cyanide	Copper cyanide CuCN	544-92-3	P029
Copper dimethyldithiocabamate.	Copper, bis-dimethylcarbamodithioato-S,S')-,	137-29-1	
Creosote	Same		U051
p-Cresidine	2-Methoxy-5-methylbenzenamine	120-71-8	*
Cresol (Cresylic acid)	Phenol, methyl-	1319-77-3	U052
Crotonaldehyde	2-Butenal	4170-30-3	U053
m-Cumenyl methylcarbamate	Phenol, 3-(methylethyl)-, methyl carbamate	64-00-6	P202
Cyanides (soluble salts and complexes) N.O.S.[1]			P030
Cyanogen	Ethanedinitrile	460-19-5	P031
Cyanogen bromide	Cyanogen bromide (CN)Br	506-68-3	U246
Cyanogen chloride	Cyanogen chloride (CN)Cl	506-77-4	P033
Cycasin	beta-D-Glucopyranoside, (methyl-ONN-azoxy) methyl	14901-08-7	
Cycloate	Carbamothioic acid, cyclohexylethyl-, S-ethyl ester	1134-23-2	
2-Cyclohexyl-4,6-dinitrophenol. Phenol,	2-cyclohexyl-4,6-dinitro	131-89-5	P034
Cyclophosphamide	2H-1,3,2-Oxazaphosphorin-2-amine, N,N,-bis) 2-chloroethyl)tetrahydro-,2-oxide	50-18-0	U058
2,4-D	Acetic acid, (2,4-dichlorophenoxy)-	94-75-7	U240
2,4-D, salts, esters			U240
Daunomycin	5,12-Naphthacenedione, -8-acetyl-10- [(3-amino-2,3,6-trideoxy-alpha-L-lyxo-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-(8S-cis)-	20830-81-3	U059
Dazomet	2H-1,3,5-thiadiazine-2-thione, tetrahydro-3,5-dimethyl	533-74-4	
DDD	Benzene, 1,1'-(2,2-dichloroethylidene bis[4-chloro-	72-54-8	U060
DDE	Benzene, 1,1'-(dichloroethenylindene bis[4-chloro-	72-55-9	
DDT	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis [4-chloro-	50-29-3	U061
Diallate	Carbamothioic acid, bis(1-methylethyl) -S-(2,3-dichloro-2-propenyl) ester	2303-16-4	U062
Dibenz[a,h]acridine	Same	226-36-8	
Dibenz[a,j]acridine	Same	224-42-0	
Dibenz[a,h]anthracene	Same	53-70-3	U063
7H-Dibenzo[c.g]carbazole	Same	194-59-2	
Dibenzo[a,e]pyrene	Naphtho[1,2,3,4-def]chrysene	192-65-4	

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Common name	Chemical abstracts name	Chemical.... abstracts No.	Hazardous waste No.
Dibenzo[a,h]pyrene	Dibenzo[b,def]chrysene	189-64-0	.....
Dibenzo[a,i]pyrene	Benzo[rst]pentaphene	189-55-9	U064
1,2-Dibromo-3-chloropropane	Propane, 1,2-dibromo-3-chloro	96-12-8	U066
Dibutyl phthalate	1,2-Benzenedicarboxylic acid, dibutyl ester	84-74-2	U069
o-Dichlorobenzene	Benzene, 1,2-dichloro-	95-50-1	U070
m-Dichlorobenzene	Benzene, 1,3-dichloro-	541-73-1	U071
p-Dichlorobenzene	Benzene, 1,4-dichloro-	106-46-7	U072
Dichlorobenzene, N.O.S[1]	Benzene, dichloro-	25321-22-6	.....
3,3'-Dichlorobenzidine	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dichloro-	91-94-1	U073
1,4-Dichloro-2-butene	2-Butene, 1,4-dichloro-	764-41-0	U074
Dichlorodifluoromethane	Methane, dichlorodifluoro-	75-71-8	U075
Dichloroethylene, N.O.S[1]	Dichloroethylene	25323-30-2	.....
1,1-Dichloroethylene	Ethene, 1,1-dichloro-	75-35-4	U078
1,2-Dichloroethylene	Ethene, 1,2-dichloro-, (E)-	156-60-5	U079
Dichloroethyl ether	Ethane, 1,1'oxybis[2-chloro-	111-44-4	U025
Dichloroisopropyl ether	Propane, 2,2'-oxybis[2-chloro-	108-60-1	U027
Dichloromethoxy ethane	Ethane, 1,1'-[methylenebis(oxy)]bis[2-chloro	111-91-1	U024
Dichloromethyl ether	Methane, oxybis[chloro-	542-88-1	P016
2,4-Dichlorophenol	Phenol, 2,4-dichloro-	120-83-2	U081
2,6-Dichlorophenol	Phenol, 2,6-dichloro-	87-65-0	U082
Dichlorophenylarsine	Arsonous dichloride, phenyl-	696-28-6	P036
Dichloropropane, N.O.S.[1]	Propane, dichloro-	26638-19-7	.....
Dichloropropanol,N.O.S.[1]	Propanol, dichloro-	26545-73-3	.....
Dichloropropene, N.O.S.[1]	1-Propene, dichloro-	26952-23-8	.....
1,3-Dichloropropene	1-Propene, 1,3-dichloro-	542-75-6	U084
Dieldrin	2,7:3,6-Dimethanonaphth[2,3-b]oxirene, 3,4,5,6,9,9-hexachloro -1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2aalpha,3beta, 6 beta,6 aalpha,7beta,7aalpha	60-57-1	P037
1,2:3,4-Diepoxybutane	2,2'Bioxirane	1464-53-5	U085
Diethylarsine	Arsine, diethyl-	692-42-2	P038
Diethylene glycol, dicarbamate	Ethanol, 2,2'-oxybis-, dicarbamate	5952-26-1	U395
1,4 Diethyleneoxide	1,4 Dioxane	123-91-1	U108
Diethylhexyl phthalate	1,2-Benzenedicarboxylic acid, bis(2-ethylhexy) ester	117-81-7	U028
N,N'-Diethylhydrazine	Hydrazine, 1,2-diethyl	1615-80-1	U086
O,O-Diethyl S-methyl dithiophosphate	Phosphorodithioic acid, O,O-diethyl S-methyl ester	3288-58-2	U087
Diethyl-p-nitrophenyl phosphate	Phosphoric acid, diethyl-4-nitrophenyl ester	311-45-5	P041
Diethyl phthalate	1,2-Benzenedicarboxylic acid, diethyl ester	84-66-2	U088
O,O-Diethyl O-pyrazinyl phosphorothioate	Phosphorothioic acid, O,O-diethyl O-pyrazinyl ester	297-97-2	P040
Diethylstilbesterol	Phenol, 4,4'-(1,2-diethyl-1,2-ethenediyl) bis,(E)	56-53-1	U089
Dihydrosafrole	1,3 Benzodioxole, 5-propyl-	94-58-6	U090
Diisopropylfluorophosphate (DFP)	Phosphorofluoridic acid, bis(1-methylethyl) ester	55-91-4	P043
Dimethoate	Phosphorodithioic acid, O,O-dimethyl S-[2-(methylamino)-2-oxoethyl] ester	60-51-5	P044
3,3'-Dimethoxybenzidine	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethoxy-	119-90-4	U091
p-Dimethylaminoazobenzene	Benzenamine, N,N-dimethyl-4-(phenylazo)-	60-11-7	U093
7,12-Dimethylbenz[a]anthracene	Benz[a]anthracene, 7,12-dimethyl	57-97-6	U094

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Common name	Chemical abstracts name	Chemical.... abstracts No.	Hazardous waste No.
3,3'-Dimethylbenzidine.....	[1,1'-Biphenyl]-4,4'diamine, 3,3'-dimethyl-.....	119-93-7	U095
Dimethylcarbamoyl chloride..	Carbamic chloride, dimethyl-.....	79-44-7	U097
1,1-Dimethylhydrazine.....	Hydrazine, 1,1-dimethyl-.....	57-14-7	U098
1,2-Dimethylthydrazine.....	Hydrazine, 1,2-dimethyl-.....	540-73-8	U099
alpha, alpha-Dimethyl phenethylamine	Benzeneethanamine, alpha,alpha-dimethyl-.....	122-09-8	P046
2,4-Dimethylaniline (2,4-xylidine)……	Benzenamine,2,4-dimethyl-	95-68-1	*
2,4-Dimethylphenol.....	Phenol, 2,4-dimethyl-.....	105-67-9	U101
Dimethyl phthalate.....	1,2-Benzenedicarboxylic acid, dimethyl ester.....	131-11-3	U102
Dimethyl sulfate.....	Sulfuric acid, dimethyl ester.....	77-78-1	U103
Dimetilan.....	Carbamic acid, dimethyl-, 1- [(dimethylamino)..... carbonyl]-5-methyl-1H-pyrazol-3-yl ester	644-64-4	P191
Dinitrobenzene, N.O.S[1].....	Benzene, dinitro.....	25154-54-5	.....
4,6-Dinitro-o- cresol.....	Phenol, 2-methyl-4,6-dinitro-.....	534-52-1	P047
4,6-Dinitro-o-cresol salts.....	.....	.....	P047
2,4-Dinitrophenol.....	Phenol, 2,4-dinitro.....	51-28-5	P048
2,4-Dinitrotoluene.....	Benzene, 1-methyl-2,4-dinitro.....	121-14-2	U105
2,6-Dinitrotoluene.....	Benzene, 2-methyl-1,3-dinitro-.....	606-20-2	U106
Dinoseb.....	Phenol, 2-(l-methylpropyl)-4,6-dinitro.....	88-85-7	P020
Di-n-octyl phthalate.....	1,2-Benzenedicarboxylic acid, dioctyl ester.....	117-84-0	U017
Diphenylamine.....	Benzenamine, N-phenyl-.....	122-39-4	.....
1,2-Diphenylhydrazine.....	Hydrazine, 1,2-diphenyl-.....	122-66-7	U109
Di-n-propynitrosamine.....	1-Propanamine, N-nitroso-N-propyl-.....	621-64-7	U111
Disulfiram.....	Thioperoxydicarbonic diamide, tetraethyl.....	97-77-8	.....
Disulfoton.....	Phosphorodithioic acid, O,O-diethyl S-[2- (ethylthio)ethyl] ester.....	298-04-4	P039
Dithiobiuret.....	Thiomidodicarbonic diamide.$[(H_2N)C(S)]_2NH$.....	541-53-7	P049
Endosulfan.....	6,9-Methano-2,4,3-benzodioxathiepin,6,7,8,9,10, 10-hexachloro-1,5,5a,6,9,9a- hexahydro,3-oxide.....	115-29-7	P050
Endothall.....	7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid.....	145-73-3	P088
Endrin.....	2,7:3,6-Dimethanonaphth[2,3-b]oxirene,3,4,5,..... 6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a- octahydro-,(aalpha,2beta,2abeta,3alpha,6alpha, 6abeta,7beta,7aalpha)-	72-20-8	P051
Endrin metabolites.....	.....	.....	P051
Epichlorohydrin.....	Oxirane, (chloromethyl)-.....	106-89-8	U041
Epinephrine.....	1,2-Benzenediol, 4-[1-hydroxy- 2-(methylamino)ethyl]-, (R)-.....	51-43-4	P042
EPTC.....	Carbamothioic acid, dipropyl-, S-ethyl ester.....	759-94-4	.....
Ethyl carbamate (urethane)..	Carbamic acid, ethyl ester.....	51-79-6	U238
Ethyl cyanide.....	Propanenitrile.....	107-12-0	P101
Ethyl Ziram.....	Zinc, bis-diethylcarbamodithioato-S,S')-.....	14324-55-1	.....
Ethylenebisdithio- carbamic acid,	Carbamodithioic acid, 1,2-ethanediylbis-.....	111-54-6	U114
Ethylenebisdithio- carbamic acid, ... salts and esters	.....	.....	U114
Ethylene dibromide.....	Ethane, 1,2-dibromo-.....	106-93-4	U067
Ethylene dichloride.....	Ethane, 1,2-dichloro-.....	107-06-2	U077
Ethylene glycol monoethyl ether	Ethanol, 2-ethoxy.....	110-80-5	U359
Ethyleneimine.....	Aziridine.....	151-56-4	P054
Ethylene oxide.....	Oxirane.....	75-21-8	U115
Ethylenethiourea.....	2-Imidazolidinethione.....	96-45-7	U116
Ethylidene dichloride.....	Ethane, 1,1-dichloro-.....	75-34-3	U076
Ethyl methacrylate.....	2-Propenoic acid, 2-methyl-, ethyl ester.....	97-63-2	U118
Ethyl methanesulfonate.....	Methanesulfonic acid, ethyl ester.....	62-50-0	U119

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Famphur	Phosphorothioic acid, O-[4-[(dimethylamino) sulfonyl] phenyl] O,O-dimethyl ester	52-85-7	P097
Ferbam	Iron, tris(dimethylcarbamodithioat-S,S)-	14484-64-1	.....
Fluoranthene	Same	206-44-0	U120
Fluorine	Same	7782-41-4	P056
Fluoroacetamide	Acetamide, 2-fluoro-	640-19-7	P057
Fluoroacetic acid, sodium salt.	Acetic acid, fluoro-, sodium salt	62-74-8	P058
Formaldehyde	Same	50-00-0	U122
Formetanate hydrochloride	Methanimidamide, N,N-dimethyl-N-'[3-[[(methylamino) carbonyl]oxy]phenyl]-, monohydrochloride	23422-53-9	P198
Formic Acid	Same	64-18-6	U123
Formparanate	Methanimidamide, N,N-dimethyl-N'-[2-methyl-.4-[[(methylamino) carbonyl]oxy]phenyl]-	17702-57-7	P197
Glycidylaldehyde	Oxiranecarboxyaldehyde	765-34-4	U126
Halomethanes, N.O.S.[1]	.....	.....	.....
Heptachlor	4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-	76-44-8	P059
Heptachlor epoxide	2,5-Methano-2H-indeno[1,2-b]oxirene, 2,3,4,5,6, 7,7-heptachloro-1a,1b,5,5a,6,6a-hexahydro-, 1aalpha,1bbeta 2alpha, 5alpha 5abeta, 6aalpha)-	1024-57-3	.....
Heptachlor epoxide (alpha,beta and gamma isomers)	.....	.....	.....
Heptachlorodibenzofurans	.....	.....	.....
Heptachlorodibenzo-p-dioxins.	.....	.....	.....
Hexachlorobenzene	Benzene, hexachloro-	118-74-1	U127
Hexachlorobutadiene	1,3-Butadiene, 1,1,2,3,4,4-hexachloro-	87-68-3	U128
Hexachlorocyclopentadiene	1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro	77-47-4	U130
Hexachlorodibenzo-p-dioxins.	.....		.....
Hexachlorodibenzofurans	.....		.....
Hexachloroethane	Ethane, hexachloro-	67-72-1	U131
Hexachlorophene	Phenol, 2,2'-methylenebis[3,4,6-trichloro-	70-30-4	U132
Hexachloropropene	1-Propene, 1,1,2,3,3,3-hexachloro-	1888-71-7	U243
Hexaethyl tetraphosphate	Tetraphosphoric acid, hexaethyl ester	757-58-4	P062
Hydrazine	Same	302-01-2	U133
Hydrogen cyanide	Hydrocyanic acid	74-90-8	P063
Hydrogen fluoride	Hydrofluoric acid	7664-39-3	U134
Hydrogen sulfide	Hydrogen sulfide H_2S	7783-06-4	U135
Indeno[1,2,3cd]pyrene	Same	193-39-5	U137
3-Iodo-2-propynyl n-butylcarbamate	Carbamic acid, butyl-, 3-iodo-2-propynyl ester	55406-53-6	.....
Isobutyl alcohol	1-Propanol, 2-methyl	78-83-1	U140
Isodrin	1,4,5,8-Dimethanonaphthalene,1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-(1alpha, 4alpha,4abeta,5beta,8beta,8abeta)-	465-73-6	P060
Isolan	Carbamic acid, dimethyl-, 3-methyl-1-(1-methylethyl)-1H-pyrazol-5-yl ester	119-38-0	P192
Isosafrole	1,3-Benzodioxole, 5-(1-propenyl)-	120-58-1	U141
Kepone	1,3,4-Metheno-2H-cyclobuta[cd]-pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro-	143-50-0	U142
Lasiocarpine	2-Butenoic acid, 2-methyl-, 7-[[2,3-dihydroxy-2-(1-methoxyethyl)-3-methyl-1-oxobutoxy]methyl] -2,3,5,7a-tetrahydro-1H-pyrrolizin-1-yl ester, [1S-[1alpha(Z),7(2S*,3R*),7aalpha]]	303-34-4	U143
Lead	Same	7439-92-1	.....
Lead compounds, N.O.S.[1]..	.....	.....	.....
Lead acetate	Acetic acid, lead(2+) salt	301-04-2	U144
Lead phosphate	Phosphoric acid, lead(2+) salt(2:3)	7446-27-7	U145
Lead subacetate	Lead, bis(acetato-O)tetrahydroxtri-	1335-32-6	U146

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Common name	Chemical abstracts name	Chemical.... abstracts No.	Hazardous waste No.
Lindane.....	Cyclohexane, 1,2,3,4,5,6-Hexachloro (1alpha,2alpha,3beta,4alpha,5alpha,6beta)-.....	58-89-9	U129
Maleic anhydride.....	2,5-Furandione.....	108-31-6	U147
Maleic hydrazide.....	3,6-Pyridazinedione, 1,2-dihydro,.....	123-33-1	U148
Malononitrile.....	Propanedinitrile.....	109-77-3	U149
Manganese dimethyldithio-carbamate	Manganese, bis(dimethylcarbamodithioato-S,S')-,.....	15339-36-3	P196
Melphalan.....	L-Phenylalanine, 4-[bis(2-chloroethyl)amino]-.....	148-82-3	U150
Mercury.....	Same.....	7439-97-6	U151
Mercury compounds, N.O.S.[1] ...	.....	.....	.....
Mercury fulminate.....	Fulminic acid, mercury(2+) salt.....	628-86-4	P065
Metam Sodium.....	Carbamodithioic acid, methyl-, monosodium salt.....	137-42-8	
Methacrylonitrile.....	2-Propanenitrile, 2-methyl-.....	126-98-7	U152
Methapyrilene.....	1,2-Ethanediamine, N,N-dimethyl-N'-2-pyridinyl N'-(2-thienylmethyl).....	91-80-5	U155
Methiocarb.....	Phenol, (3,5-dimethyl-4-(methylthio)-,..... methylcarbamate	2032-65-7	P199
Methomyl.....	Ethanimidothioic acid, N-[[(methylamino), carbonyl]oxy]-, methyl ester.....	16752-77-5	P066
Methoxychlor.....	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis [4-methoxy-.....	72-43-5	U247
Methyl bromide.....	Methane, bromo-.....	74-83-9	U029
Methyl chloride.....	Methane, chloro-.....	74-87-3	U045
Methyl chlorocarbonate....	Carbonochloridic acid, methyl ester.....	79-22-1	U156
Methyl chloroform.....	Ethane, 1,1,1-trichloro-.....	71-55-6	U226
3-Methylcholanthrene.....	Benz[j]aceanthrylene, 1,2-dihydro-3-methyl-.....	56-49-5	U157
4,4'-Methylenebis(2-chloro-aniline).....	Benzenamine, 4,4'-methylenebis[2-chloro-.....	101-14-4	U158
Methylene bromide.....	Methane, dibromo-.....	74-95-3	U068
Methylene chloride.....	Methane, dichloro-.....	75-09-2	U080
Methyl ethyl ketone (MEK).....	2-Butanone.....	78-93-3	U159
Methyl ethyl ketone peroxide.....	2-Butanone, peroxide.....	1338-23-4	U160
Methyl hydrazine.....	Hydrazine, methyl.....	60-34-4	P068
Methyl iodide.....	Methane, iodo-.....	74-88-4	U138
Methyl isocyanate.....	Methane, isocyanato-.....	624-83-9	P064
2-Methyllactonitrile.....	Propanenitrile, 2-hydroxy-2-methyl.....	75-86-5	P069
Methyl methacrylate.....	2-Propenoic acid, 2-methyl-, methyl ester.....	80-62-6	U162
Methyl methanesulfonate....	Methanesulfonic acid, methyl ester.....	66-27-3	.....
Methyl parathion.....	Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl)ester.....	298-00-0	P071
Methylthiouracil.....	4(1H)-Pyrimidinone, 2,3-dihydro-6-methyl-2-thioxo.....	56-04-2	U164
Metolcarb.....	Carbamic acid, methyl-, 3-methylphenyl ester.....	1129-41-5	P190
Mexacarbate.....	Phenol, 4-(dimethylamino)-3,5-dimethyl-,..... methylcarbamate (ester)	315-18-4	P128
Mitomycin C.....	Azinino[2',3':3,4]pyrrolo[1,2-a]indole-4, 7-dione,6-amino-8-[[(aminocarbonyl)oxy]methyl]-..... 1,1a,2,8,8a,8b-hexahydro-8a-methoxy-5-methyl-[1aS-(laalpha,8beta,8aalpha8balpha)]-	50-07-7	U010
MMNG.....	Guanidine, N-methyl-N'-nitro-N-nitroso.....	70-25-7	U163
Molinate.....	1H-Azepine-1-carbothioic acid, hexahydro-,..... S-ethyl ester	2212-67-1	.....
Mustard gas.....	Ethane, 1,1'-thiobis[2-chloro-.....	505-60-2	.....
Naphthalene.....	Same.....	91-20-3	U165
1,4-Naphthoquinone.....	1,4-Naphthalenedione.....	130-15-4	U166
alpha-Naphthylamine.....	1-Naphthalenamine.....	134-32-7	U167

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APPENDIX VIII TO PART 261 HAZARDOUS CONSTITUENTS

Common name	Chemical abstracts name	Chemical.... abstracts No.	Hazardous waste No.
beta-Naphthylamine.....	2-Naphthalenamine.....	91-59-8	U168
alpha-Naphthylthiourea.....	Thiourea, 1-naphthalenyl-.....	86-88-4	P072
Nickel.....	Same.....	7440-02-0	.....
Nickel compounds,N.O.S.[1]	.....	.....	.....
Nickel carbonyl.....	Nickel carbonyl, $Ni(CN)_4$,(T-4)-.....	13463-39-3	P073
Nickel cyanide.....	Nickel cyanide $Ni(CN)_2$.....	557-19-7	P074
Nicotine.....	Pyridine, 3-(1-methyl-2-pyrrolidinyl)-,(S)-.....	54-11-5	P075
Nicotine salts.....	.....	.....	P075
Nitric oxide.....	Nitrogen oxide NO.....	10102-43-9	P076
p-Nitroaniline.....	Benzenamine, 4-nitro.....	100-01-6	P077
Nitrobenzene.....	Benzene, nitro-.....	98-95-3	U169
Nitrogen dioxide.....	Nitrogen oxide NO_2.....	10102-44-0	P078
Nitrogen mustard.....	Ethanamine, 2-chloro-N-(2-chloroethyl)- N-methyl-.....	51-75-2	.....
Nitrogen mustard hydro-chloride salt.....	.....	.....	.....
Nitrogen mustard ..... N-oxide	Ethanamine, 2-chloro-N-(2-chloroethyl)-..... N-Methyl, N-oxide	126-85-2	.....
Nitrogen mustard, N-oxide, hydrochloride salt	.....	.....	.....
Nitroglycerin.....	1,2,3-Propanetriol, trinitrate.....	55-63-0	P081
p-Nitrophenol.....	Phenol, 4-nitro.....	100-02-7	U170
2-Nitropropane.....	Propane, 2-nitro-.....	79-46-9	U171
Nitrosamines, N.O.S[1].....	.....	35576-91-1	.....
N-Nitrosodi-n-butylamine.	1-Butanamine, N-butyl-N-nitroso-.....	924-16-3	U172
N-Nitrosodiethanolamine..	Ethanol, 2,2'-(nitrosoimino)bis-.....	1116-54-7	U173
N-Nitrosodiethylamine.....	Ethanamine, N-ethyl-N-nitroso-.....	55-18-5	U174
N-Nitrosodimethylamine..	Methanamine, N-methyl-N-nitroso-.....	62-75-9	P082
N-Nitroso-N-ethylurea.....	Urea, N-ethyl-N-nitroso-.....	759-73-9	U176
N-Nitrosomethylethylamine..	Ethanamine, N-methyl-N-nitroso.....	10595-95-6	.....
N-Nitroso-N-methylurea.....	Urea, N-methyl-N-nitroso-.....	684-93-5	U177
N-Nitroso-N-methylurethane.	Carbamic acid, methylnitroso-, ethyl ester.....	615-53-2	U178
N-Nitrosomethylvinylamine..	Vinylamine, N-methyl-N-nitroso-.....	4549-40-0	P084
N-Nitrosomorpholine.....	Morpholine, N-nitroso-.....	59-89-2	.....
N-Nitrosonornicotine.....	Pyridine, 3-(1-nitroso-2-pyrrolidinyl)-, (S)-.....	16543-55-8	.....
N-Nitrosopiperidine.....	Piperidine, 1-nitroso-.....	100-75-4	U179
N-Nitrosopyrrolidine.....	Pyrrolidine, 1-nitroso-.....	930-55-2	U180
N-Nitrososarcosine.....	Glycine, N-methyl-N-nitroso-.....	13256-22-9	.....
5-Nitro-o-toluidine.....	Benzenamine, 2-methyl-5-nitro.....	99-55-8	U181
Octachlorodibenzo-p-dioxin (OCDD)……	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin.....	3268-87-9	.....
Octachlorodibenzofuran…… (OCDF)	1,2,3,4,6,7,8,9-Octachlorodibenofuran.....	39001-02-0	.....
Octamethylpyrophos-phoramide.....	Diphosphoramide, octamethyl-.....	152-16-9	P085
Osmium tetroxide.....	Osmium oxide (OsO_4) (T-4)-.....	20616-12-0	P087
Oxamyl.....	Ethanimidothioc acid, 2-(dimethylamin..... [[(methylamino)carbonyl]oxy]-2-oxo-, methyl ester	23135-22-0	P194
Paraldehyde.....	1,3,5-Trioxane, 2,4,6-trimethyl-.....	123-63-7	U182
Parathion.....	Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester.....	56-38-2	P089
Pebulate.....	Carbomothioic acid, butylethyl-, S-propyl ester	1114-71-2	.....
Pentachlorobenzene.....	Benzene, pentachloro-.....	608-93-5	U183
Pentachlorodibenzo-p-dioxins.....	.....	.....	.....
Pentachlorodibenzofurans..	.....	.....	.....
Pentachloroethane.....	Ethane, pentachloro.....	76-01-7	U184
Pentachloro-nitrobenzene (PCNB).....	Benzene, pentachloronitro.....	82-68-8	U185

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APPENDIX VIII TO PART 261 HAZARDOUS CONSTITUENTS

Common name	Chemical abstracts name	Chemical.... abstracts No.	Hazardous waste No.
Pentachlorophenol.....	Phenol, pentachloro-.....	87-86-5	See F027
Phenacetin.....	Acetamide, N-(4-ethoxyphenyl).....	62-44-2	U187
Phenol.....	Same.....	108-95-3	U188
Phenylenediamine.....	Benzenediamine.....	25265-76-3	.....
1.2-Phenylenediamine.....	1,2-Benzenediamine.....	95-54-5	*
1.3-Phenylenediamine.....	1,3-Benzenediamine.....	108-45-2	*
Phenylmercury acetate.....	Mercury, (acetato-O)phenyl-.....	62-38-4	P092
Phenylthiourea.....	Thiourea, phenyl-.....	103-85-5	P093
Phosgene.....	Carbonic dichloride.....	75-44-5	P095
Phosphine.....	Same.....	7803-51-2	P096
Phorate.....	Phosphorodithioic acid, O,O-diethyl S-[(ethylithio), methyl] ester	298-02-2	P094
Phthalic acid esters, N.O.S.[1].....	.....	.....	.....
Phthalic anhydride.....	1,3-isobenzofurandione.....	85-44-9	U190
Physostigmine.....	Pyrrolo[2,3-b]indol-5-01, 1,2,3,3a,8,8a-..... hexahydro-1,3a8-trimethyl-, methylcarbamate (ester), 3aS-cis)-	57-47-6	P204
Physostigmine salicylate....	Benzoic acid, 2-hydroxy-, compd. with (3aS-cis)- ..... -1,2,3,3a,8,8a-hexahydro-1,3a,8-trimethylpyrrol [2,3-b]indol-5-yl methylcarbamate ester (1:1)	57-64-7	P188
2-Picoline.....	Pyridine, 2-methyl-.....	109-06-8	U191
Polychlorinated biphenyls, N.O.S.[1].....	.....	.....	.....
Potassium cyanide.....	Potassium cyanide K(CN).....	151-50-8	P098
Potassium dimethyldithio-carbamate.....	Carbamodithioc acid, dimethyl, potassium salt.....	128-03-0	.....
Potassium n-hyroxymethyl-n-methyl-dithiocarbamate.....	Carbamodithioc acid, (hydroxymethyl) methyl-monopotassium salt..	51026-28-9	.....
Potassium n-methyl dithiocarbamate.....	Carbamodithioc acid, methyl-monopotassium salt.....	137-41-7	.....
Potassium pentachlorophenate.....	Pentachlorophenol, potassium salt.....	7778736	None
Potassium silver cyanide....	Argentate(1-), bis(cyano-C)-, potassium.....	506-61-6	P099
Promecarb.....	Phenol, 3-methyl-5-(1-methylethyl)-, ... methyl carbamate	2631-37-0	P201
Pronamide.....	Benzamide, 3,5-dichloro-N-(1,1-dimethyl-2-propynyl)-.....	23950-58-5	U192
1,3-Propane sultone.....	1,2-Oxathiolane, 2,2-dioxide.....	1120-71-4	U193
n-Propylamine.....	1-Propanamine.....	107-10-8	U194
Propargyl alcohol.....	2-Propyn-1-ol.....	107-19-7	P102
Propham.....	Carbamic acid, phenyl-, 1-methylethyl ester.....	122-42-9	U373
Propoxur.....	Phenol, 2-(1-methylethoxy)-, methylcarbamate.....	114-26-1	U411
Propylene dichloride.....	Propane, 1,2-dichloro-.....	78-87-5	U083
1,2-Proplenimine.....	Aziridine, 2-methyl-.....	75-55-8	P067
Propylthiouracil.....	4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl- 2-thioxo-	51-52-5	.....
Prosulfocarb.....	Carbamothioic acid, dipropyl-,…… S-(phenylmethyl) ester	52888-60-9	U387
Pyridine.....	Same.....	110-86-1	U196
Reserpine.....	Yohimban-16-carboxylic acid,11,17-dimethoxy-18-..... [(3,4,5-trimethoxybenzoyl)oxy]-, smethyl ester. (3beta,16beta,17alpha,18beta,20alpha)-	50-55-5	U200
Resorcinol.....	1,3-Benzenediol.....	108-46-3	U201
Safrole.....	1,3-Benzodioxole, 5-(2-propenyl)-	94-59-7	U203
Selenium.....	Same.....	7782-49-2	.....

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APPENDIX VIII TO PART 261 HAZARDOUS CONSTITUENTS

Common name	Chemical abstracts name	Chemical.... abstracts No.	Hazardous waste No.
Selenium compounds,N.O.S.[1]....	.....	.....	.....
Selenium dioxide.....	Selenious acid.....	7783-00-8	U204
Selenium sulfide.....	Selenium sulfide SeS_2.....	7488-56-4	U205
Selenium, tetrakis..... (dimethyl-dithiocarbamate)	Carbamodithioic acid, dimethyl-, tetraanhydrosulfide with orthothioselenious acid	144-34-3	.....
Selenourea.....	Same.....	630-10-4	P103
Silver.....	Same.....	7440-22-4	.....
Silver compounds, N.O.S.[1]	.....	.....	.....
Silver cyanide.....	Silver cyanide Ag(CN).....	506-64-9	P104
Silvex (2,4,5-TP).....	Propanoic acid, 2-2(2,4,5-trichlorophenoxy)-.....	93-72-1	See F027
Sodium cyanide.....	Sodium cyanide Na(CN).....	143-33-9	P106
Sodium dibutyldithio-carbamate.....	Carbamodithioic acid, dibutyl, sodium salt.....	136-30-1	.....
Sodium diethyldithio-carbamate.....	Carbamodithioic acid, diethyl-, sodium salt.....	148-18-5	
Sodium dimethyldithio-carbamate.....	Carbamodithioic acid, dimethyl-, sodium salt.....	128-04-1	.....
Sodium penta-chlorophenate.....	Pentachlorophenol, sodium salt.....	131522	None
Streptozotocin.....	D-Glucose, 2-deoxy-2-[[(methylnitrosoamino)..... carbonyl]amino]-.....	18883-66-4	U206
Strychnine.....	Strychnidin-10-one.....	57-24-9	P108
Strychnine salts.....	.....	.....	P108
Sulfallate.....	Carbamodithioic acid, diethyl-, 2-chloro-..... 2-propenyl ester	95-06-7	.....
TCDD.....	Dibenzo[b,e][1,4]dioxin, 2,3,7,8-tetrachloro-.....	1746-01-6	.....
Tetrabutyltyhiuram disulfide.....	Thioperoxydicarbonic diamide, tetrabutyl.....	1634-02-2	.....
Tetramethylthiuram monosulfide.....	Bis (dimethylthiocarbamoyl) sulfide.....	97-74-5	.....
1,2,4,5-Tetrachlorobenzene.	Benzene, 1,2,4,5-tetrachloro-.....	95-94-3	U207
Tetrachlorodibenzo-p-dioxins	.....	.....	.....
Tetrachlorodibenzofurans..	.....	.....	.....
Tetrachloroethane, N.O.S.[1]..	Ethane, tetrachloro-, N.O.S.	25322-20-7	.....
1,1,1,2-Tetrachloroethane.....	Ethane, 1,1,1,2-tetrachloro-.....	630-20-6	U208
1,1,2,2-Tetrachloroethane.....	Ethane, 1,1,2,2-Tetrachloro.....	79-34-5	U209
Tetrachloroethylene.....	Ethene, Tetrachloro-.....	127-18-4	U210
2,3,4,6-Tetrachlorophenol.....	Phenol, 2,3,4,6-tetrachloro-.....	58-90-2	See F027
2,3,4,6-Tetrachlorophenol,.... potassium salt.....	same.....	53535276	None
2,3,4,6-Tetrachlorophenol,. sodium salt.....	same.....	25567559	None
Tetraethyl-dithiopyrophosphate.....	Thiodiphosphoric acid, tetraethyl ester.....	3689-24-5	P109
Tetraethyl lead.....	Plumbane, tetraethyl-.....	78-00-2	P110
Tetraethyl pyrophosphate....	Diphosphoric acid, tetraethyl ester.....	107-49-3	P111
Tetramethylthiuram mono-sulfide	Bis(dimethylthiocarbamoyl) sulfide…….	97-74-5	……...
Tetranitromethane.....	Methane, tetranitro-.....	509-14-8	P112
Thallium.....	Same.....	7440-28-0	.....
Thallium compounds,N.O.S.[1]	.....	.....	.....
Thallic oxide.....	Thallium oxide Tl_2O_3.....	1314-32-5	P113
Thallium (l) acetate.....	Acetic acid, thallium(1+) salt.....	563-68-8	U214
Thallium (l) carbonate.....	Carbonic acid, dithallium(1+) salt.....	6533-73-9	U215
Thallium (l) chloride.....	Thallium chloride.TlCl.....	7791-12-0	U216

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Common name	Chemical abstracts name	Chemical.... abstracts No.	Hazardous waste No.
Thallium (l) nitrate.....	Nitric acid, thallium(1+) salt.....	10102-45-1	U217
Thallium selenite.....	Selenious acid, dithallium(1+)salt.....	12039-52-0	P114
Thallium (l) sulfate.....	Sulfuric acid, dithallium(1+)salt.....	7446-18-6	P115
Thioacetamide.....	Ethanethioamide.....	62-55-5	U218
Thiodicarb.....	Ethanimidothioic acid, N,N'-[thiobis ..... [(methylimino) carbonyloxy]] bis-, dimethyl ester	59669-26-0	U410
Thiofanox.....	2-Butanone, 3,3-dimethyl-1-(methylthio)-,..... O-[(methylamino)carbonyl]oxime	39196-18-4	P045
Thiomethanol.....	Methanethiol.....	74-93-1	U153
Thiophanate-methyl.....	Carbamic acid, [1,2-phyenylenebis ..... (iminocarbonothioyl)] bis-, dimethyl ester	23564-05-8	U409
Thiophenol.....	Benzenethiol.....	108-98-5	P014
Thiosemicarbazide.....	Hydrazinecarbothioamide.....	79-19-6	P116
Thiourea.....	Same.....	62-56-6	U219
Thiram.....	Thioperoxydicarbonic diamide, $[(H_2N)C(S)]_2S_2$ tetramethyl-	137-26-8	U244
Tirpate.....	1,3-Dithiolane-2-carboxaldehyde, 2,4-dimethyl-,..... O-[(methylamino) carbonyl]	26419-73-8	P185
Toluene.....	Benzene, methyl-.....	108-88-3	U220
Toluenediamine.....	Benzenediamine, ar-methyl-.....	25376-45-8	U221
Toluene-2,4-diamine.....	1,3-Benzenediamine, 4-methyl-.....	95-80-7	.....
Toluene-2,6-diamine.....	1,3-Benzenediamine, 2-methyl-.....	823-40-5	.....
Toluene-3,4-diamine.....	1,2-Benzenediamine, 4-methyl-.....	496-72-0	.....
Toluene diisocyanate.....	Benzene, 1,3-diisocyanatomethyl-.....	26471-62-5	U223
o-Toluidine.....	Benzenamine, 2-methyl-.....	95-53-4	U328
o-Toluidine hydrochloride	Benzenamine, 2-methyl-, hydrochloride.....	636-21-5	U222
p-Toluidine.....	Benzenamine, 4-methyl.....	106-49-0	U353
Toxaphene.....	Same.....	8001-35-2	P123
Triallate.....	Carbamothioic acid, bis(1-methylethyl)-, ... S-(2,3,3-trichloro-2-propenyl) ester.....	2303-17-5	U389 .....
1,2,4-Trichlorobenzene.....	Benzene, 1,2,4-trichloro-.....	120-82-1	.....
1,1,2-Trichloroethane.....	Ethane, 1,1,2-trichloro-.....	79-00-5	U227
Trichloroethylene.....	Ethene, trichloro-.....	79-01-6	U228
Trichloromethanethiol.....	Methanethiol, trichloro-.....	75-70-7	P118
Trichloro-monofluoromethan.....	Methane, trichlorofluoro-.....	75-69-4	U121
2,4,5-Trichlorophenol.....	Phenol, 2,4, 5-trichloro-.....	95-95-4	See F027
2,4,6-Trichlorophenol.....	Phenol, 2,4,6-trichloro-.....	88-06-2	See F027
2,4,5-T.....	Acetic acid, (2,4,5-trichlorophenoxy)-.....	93-76-5	See F027
Trichloropropane, N.O.S[1]...	.....	25735-29-9	.....
1,2,3-Trichloropropane.....	Propane, 1,2,3-trichloro.....	96-18-4	.....
Triethylamine.....	Ethanamine, N,N-diethyl-.....	121-44-8	U404
O,O,O-Triethyl..... phosphorothioate	Phosphorothioic acid, O,O,O-triethyl ester.....	126-68-1	.....
1,3,5-Trinitrobenzene.....	Benzene, 1,3,5-trinitro-.....	99-35-4	U234
Tris(1-aziridinyl)- …….. . phosphine.sulfide	Aziridine, 1,1',1"-phosphinothioylidynet.....	52-24-4	.....
Tris(2,3-dibromopropyl)..... phosphate	1-Propanol, 2, 3-dibromo-, phosphate (3:1).....	126-72-7	U235
Trypan blue.....	2,7-Naphthalenedisulfonic acid, 3, 3'[(3,3'- ..... dimethyl[1,1'-biphenyl]-4,4'diyl)bis(azo)]- bis[5-amino-4-hydroxy-,tetrasodium salt.	72-57-1	U236
Uracil mustard.....	2,4(1H,3H)-Pyrimidinedione, 5-[bis ..... (2-chloroethyl)amino]-	66-75-1	U237
Vanadium pentoxide.....	Vanadium oxide V_2O_5.....	1314-62-1	P120
Vernolate.....	Carbamothioc acid, dipropyl-, S-propyl ester.....	1929-77-7	.....
Vinyl chloride.....	Ethene, chloro-.....	75-01-4	U043

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APPENDIX VIII TO PART 261 HAZARDOUS CONSTITUENTS

Common name	Chemical abstracts name	Chemical.... abstracts No.	Hazardous waste No.
Warfarin.....	2 H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo..... phenylbutyl)-when present at concentrations less than 0.3%.	81-81-2	U248
Warfarin.....	2 H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-..... phenylbutyl)-when present at concentrations greater than 0.3%.	81-81-2	P001
Warfarin salts, when..... present at concentrations less than 0.3%	.....	.....	U248
Warfarin salts, when ..... present at concentrations greater than 0.3%	.....	.....	P001
Zinc cyanide.....	Zinc cyanide Zn $(CN)_2$.....	557-21-1	P121
Zinc phosphide.....	Zinc phosphide Zn_3P_2, when present at..... concentrations greater than 10%.	1314-84-7	P122
Zinc phosphide.....	Zinc phosphide Zn_3P_2, when present at concentrations of 10% or less.....	1314-84-7	U249
Ziram.....……...	Zinc, bis(dimethylcarbamodithioato-S,S')-,.....…..... (T-4)-	137-30-4	P205

[1]The abbreviation N.O.S. (not otherwise specified) signifies those members of the general class not specifically listed by name in this appendix.

APPENDIX IX TO PART 261--WASTES EXCLUDED FROM NON-SPECIFIC SOURCES

[Note: Appendix IX to Part 261 is adopted by reference into the North Carolina Rules; to save space and paper only North Carolina companies are reprinted.]

TABLE 1--WASTES EXCLUDED FROM NON-SPECIFIC SOURCES

Facility	Address	Waste Description
Goodyear Tire and Rubber Co.	Randleman N.C.	Dewatered wastewater treatment sludges (EPA Hazardous Waste No. F006) generated from electroplating operations.

History Note: Statutory Authority G.S. 130A-294(c); 150B-21.6;
Eff. November 19, 1980;
Amended Eff. June 1, 1988; February 1, 1988; December 1, 1987;
August 1, 1987; May 1, 1987; February 1, 1987; October 1, 1986; July 1, 1986;
May 1, 1986; January 1, 1986; October 1, 1985; July 1, 1985; October 1, 1984;
October 1, 1983; October 1, 1982; September 25, 1981;
Transferred and Recodified from 10 NCAC 10F .0029 Eff. April 4, 1990;
Amended Eff. January 1, 1996; April 1, 1993; February 1, 1992;
December 1, 1990; October 1, 1990;
Recodified from 15A NCAC 13A .0006 Eff. December 20, 1996;
Amended Eff: July 1, 2010; April 1, 2007; August 1, 2000.