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Research Triangle Park, NC 27711

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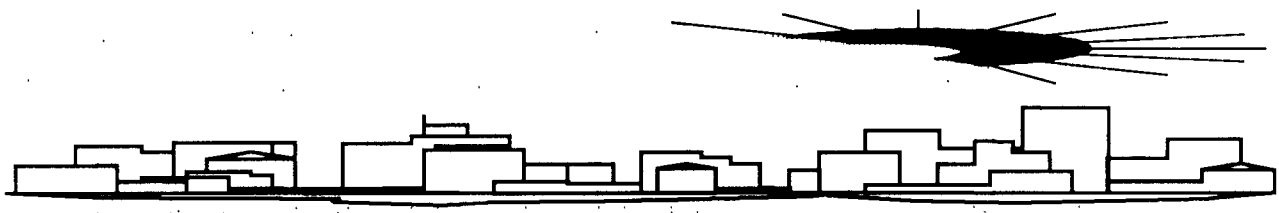
TOXIC AIR POLLUTANT/SOURCE CROSSWALK - A SCREENING TOOL FOR LOCATING POSSIBLE SOURCES EMITTING TOXIC AIR POLLUTANTS, SECOND EDITION



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TOXIC AIR POLLUTANT/SOURCE CROSSWALK - A SCREENING TOOL FOR LOCATING POSSIBLE SOURCES EMITTING TOXIC AIR POLLUTANTS, SECOND EDITION

By

Anne A. Pope
Air Quality Management Division
U. S. Environmental Protection Agency
Research Triangle Park, North Carolina 27711

Garry Brooks
Teresa Moody
Claire Most
Gary Patterson
Radian Corporation
Research Triangle Park, North Carolina 27709

U. S. ENVIRONMENTAL PROTECTION AGENCY
Office Of Air and Radiation
Office Of Air Quality Planning And Standards
Research Triangle Park, North Carolina 27711

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SECTION 1. INTRODUCTION

The U.S. Environmental Protection Agency (EPA) and State and local air pollution control agencies are in the process of developing programs to control air toxics. The development of an air toxics program requires information about the types, sources, and emissions of pollutants in a geographic area. One of the major components of an air toxics program is an assessment of the types and quantities of toxic compounds present through an emissions inventory. Prior to initiating a detailed air toxics inventory, it often proves helpful as part of the planning process to conduct a screening study. The primary purposes of a screening study are to identify pollutants and sources and to develop preliminary emissions estimates in order for an agency to focus its program and resources on the most important sources and pollutants. One useful screening tool is a table that associates emitting source categories with specific pollutants. These cross indexes, or pollutant/source "crosswalk" tables, indicate the potential for a given substance to be emitted by a particular type of facility. Crosswalk tables only provide qualitative identification and do not provide any information about the quantities of pollutants emitted from the source categories. The crosswalk tables can help an agency decide which toxic pollutants merit further analyses and expenditure of resources. The crosswalk tables have also been used to enforce regulations such as SARA 313 and State and local air toxics inventory requirements.

In order to offer assistance to agencies compiling air toxics emission inventories, EPA in July 1986 published a report entitled Compiling Air Toxics Emission Inventories (now being revised).[1] Appendices C - G of that report presented information that enabled agencies to implement screening procedures through the use of pollutant/source crosswalk tables. In December 1987, EPA published a report entitled Toxic Air Pollutant/Source Crosswalk - A Screening Tool For Locating Possible Sources Emitting Toxic Air Pollutants (Referred to as Crosswalk).[2] The Crosswalk updated and greatly expanded the information presented in Appendices C-G of the 1986 report. The data in Crosswalk were obtained primarily from permitting and source test information contained in the 1986 National Air Toxics Information Clearinghouse (NATICH) data base.[3,4] Additional data were gathered from the Organic Chemical Producers' Data Base and Air Emissions Species Data Manual. Volume I. Volatile Organic Compound Species Profiles.[5] A software system (XWALK) was also developed that contained the data in the Crosswalk tables.

Since the publication of the original Crosswalk, EPA has compiled additional pollutant/source category information into this Second Edition which expands and updates the data in the first edition. The XWALK data system has been revised and combined with

the Air Toxics Emission Factor (ATEF) data base to form the "XATEF" data system.

Section 2 describes the contents of Sections 3 - 5 of this report and explains the uses and shortcomings of the information. The user should be aware that the data presented herein are by no means complete. Sections 3 - 5 contain the pollutant/source associations. Section 3, "SIC Code/SCC/Pollutant Cross Index", presents the Crosswalk data sorted by Standard Industrial Classification (SIC) code. Section 4, "Pollutant/SIC Code Cross Index", presents associations of pollutants and SIC codes sorted by pollutant. Section 5, "Pollutant/SCC Cross Index", presents associations of pollutants and Source Classification Codes (SCC's) sorted by pollutant.

The XATEF system containing both air toxics pollutant/source crosswalk data and air toxics emission factor data has been developed to allow for easy access to the data. The software is an IBM™ PC-based application that combines the crosswalk data (formerly XWALK) and air toxic emission factor data (formerly ATEF) into one database. The XATEF presents crosswalk data consisting of pollutant names, Chemical Abstracts Service (CAS) numbers, SIC codes, SIC code descriptions, SCC's, SCC descriptions, and references for the associations. The XATEF also presents emission factors associated to pollutant names, CAS numbers, industrial process descriptions, SIC codes, specific emission source descriptions, SCC's, references, and notes about process control and development of factors. The data management system allows one to search and print data. The system has been designed specifically for easy data manipulation, even by fairly inexperienced users. No specific programming knowledge is required to search or print the data. Use of the XATEF system is explained in a user's manual entitled Crosswalk/Air Toxic Emission Factor Data Base Management User's Manual. The user's manual and data system are available to State and Local agencies from EPA upon request. Users will need an IBM PC compatible system with 512 kilobytes of random access memory and a hard disk with at least 10 megabytes of free storage. Requests for the system and the user's manual can be made by contacting the Noncriteria Pollutant Programs Branch, U.S. EPA, OAQPS, MD-15, Research Triangle Park, North Carolina 27711, or by calling (919) 541-5373 or (FTS) 629-5373.

This second edition of the crosswalk will be updated and expanded as new emissions data are obtained. Comments on the usefulness of this document and the XATEF data base system are welcomed as is any emissions information that would allow EPA to update and expand the pollutant/source association tables.

References For Section 1

1. U.S. Environmental Protection Agency. Compiling Air Toxics Emission Inventories. EPA-450/4-86-010. Office of Air Quality and Planning Standards, Research Triangle Park, North Carolina. July 1986.

2. U. S. Environmental Protection Agency. Toxic Air Pollutant/ Source Crosswalk - A Screening Tool For Locating Possible Sources Emitting Toxic Air Pollutants. EPA-450/4-87-023a. Office of Air Quality and Planning Standards, Research Triangle Park, North Carolina. December 1987.

3. U. S. Environmental Protection Agency. NATICH Data Base Report on State and Local Air Toxics Activities, Volume 2. National Air Toxics Information Clearinghouse. EPA-450/5-86-011b. Table 22. Office of Air Quality Planning and Standards, Research Triangle Park, North Carolina. July 1986.

4. U.S. Environmental Protection Agency. NATICH Data Base Report on State and Local Air Toxics Activities, Volume 1. National Air Toxics Information Clearinghouse. EPA-450/5-86-011a. Table 16. Office of Air Quality Planning and Standards, Research Triangle Park, North Carolina. July 1986.

5. Shareef, G., W. Butler, L. Bravo, and M. Stockton. Air Emissions Species Manual. Volume I. Volatile Organic Compound Species Profiles. EPA-450/2-88-003a. U.S. Environmental Protection Agency, Research Triangle Park, North Carolina. April 1988.

SECTION 2. USE OF CROSSWALK

The crosswalk data compiled in this second edition are presented in Sections 3, 4, and 5 . These data include:

- chemical name and Chemical Abstracts Service (CAS) number,
- Standard Industrial Classification (SIC) code and SIC code description,
- Source Classification Code (SCC) and SCC description, and
- references.

Section 3 presents all of the above data sorted by SIC code. Section 4 presents pollutant and SIC code associations sorted by pollutant. Section 5 presents pollutant and SCC associations sorted by pollutant. CAS numbers, SIC codes and SCC's are used in the crosswalk to provide a means of identifying (in standard terminology) pollutants, industrial processes and specific emission processes/sources. For some substances, CAS numbers are not available for groups or mixtures of chemicals such as polycyclic organic matter (POM). When CAS numbers are unavailable, the CAS number is blank in the tables. For some sources, the SIC codes and SCC's are truncated in the tables based on available data. SIC codes may be presented as two, three, or four digit numbers based on available information. SCC's may also be truncated to less than the full eight digits.

Appendix A presents a list of the pollutants contained in Sections 3, 4, and 5. Table A-1 lists alphabetically the air toxics and their respective CAS numbers and chemical synonyms, if available, contained in this report. Because available information on air toxics emissions is limited, the pollutant/source associations are only provided for selected air toxic compounds and sources and not for all identified air toxics and sources. The list of pollutants in Table A-1 represents air toxics for which emissions data are available. Table A-2 lists the air toxics contained in this report by CAS number.

The second edition contains more than 1100 compounds for which pollutant/source data were available for both point and area sources. Approximately 900 pollutants have been added to original data base of 241 compounds to enhance the usefulness of crosswalk. The list of compounds in the second edition includes most common air toxic substances presently under investigation or regulated by State and local control agencies and Federal NESHAP regulations. The list contains more pollutants than most agencies will need to consider, while there may be other pollutants and source categories of interest in some areas that are not listed here. Many air toxics may not be emitted in every locale while some air toxics will be fairly widespread in most urban areas such as benzene, formaldehyde and trichloroethylene. Many other air toxics that are primarily associated with point sources such as acrylonitrile,

epichlorohydrin and phosgene may only be emitted by a few large producers or users in the entire United States and may not be emitted at significant levels in most areas. Because each area has a unique inventory of toxic air pollutants, no single list will likely contain all of the appropriate pollutants or source categories that may be present in a specific locale. The list of compounds in the second edition is not exhaustive for all possible air toxics, and agencies are advised not to feel restricted only to this list in selecting pollutants.

The list of 241 air toxics considered in the first edition was the starting point for updating the list of air toxics in the second edition. Sections 3, 4, and 5 of this second edition are based on the following sources of data:

- 1987 and 1988 NATICH permitting files and source test data,[1,2]
- 1987 SARA 313 Toxic Release Inventory (TRI) data base,[3]
- Organic Chemical Producer's Data Base,[4]
- First Edition of Crosswalk,[5]
- Species Data Manuals, Volumes I and II, VOC and PM,[6,7]
- Air Toxic Emission Factor (ATEF) data base,[8]
- Other EPA reports, and
- State and local data.

The first edition of crosswalk was revised and references were added for each of the associations. The SIC codes in the first edition were revised to conform to the 1987 SIC Code Manual.[9] Additional SIC codes and SCC's associations with pollutants were added primarily from the NATICH reports, Species Data Manuals, and ATEF data base. Additional SIC code/pollutant associations from the 1987 SARA 313 Toxic Release Inventory data base and the Organic Chemical Producer's data base were added to the crosswalk. State and local data as well as other reports including EPA reports and journal articles provided additional crosswalk data.

The main pollutant/source category indexes presented in Sections 3, 4, and 5 show the potential toxic air pollutants that may be emitted by sources in certain industrial and process categories. The SIC codes presented in the crosswalk tables are broad descriptors of industry segments that are used throughout the Government to define industries in accordance with the composition and structure of the economy. For this reason, the SIC codes may not represent specific emitting sources. The SIC codes used in this edition are the revised codes presented in the 1987 SIC code manual.[9] Appendix B contains a listing of SIC codes and descriptions. The SCC's in the crosswalk represent processes or functions within a source category associated with a point of air pollutant emissions. Appendix C presents a listing of SCC's and descriptions. While SCC's are more specific to pollutant emissions than are SIC codes, both types of codes can be associated with specific potential pollutants. Each SIC category has a

relatively limited number of specific SCC's within it, and each SCC source in turn can generally be associated with a fairly specific set of air toxics. Because most industrial processes involve various "recipes" (varying ore compositions, feedstocks, proprietary additives, and process parameters), the specific mix of pollutants emitted from a particular category cannot be defined to cover all sources precisely. Thus there are likely to be other potential toxic air pollutants associated with these codes in addition to those shown in these tables, and there are likely some sources in a category that do not emit all of the pollutants associated with these codes.

The data quality of the pollutant/source associations varies considerably. Some associations are based on several observations of processes while others are based on a very limited number of observations of processes. For example, the SARA 313 Toxic Release Inventory data base contains 60 reports of air releases of styrene from sources having SIC code 2851 (Paints and allied coatings) and 1 report of air releases of styrene from sources with SIC code 3083 (Laminated plastics plate and sheet).

Source tests and permit files in NATICH are the basis of many of the associations in the crosswalk. NATICH air toxics data are voluntarily submitted annually by state and local agencies. Other associations are based on engineering judgement such as some of the data obtained from the Species Manuals or from the ATEF data base. The Species Manuals and the ATEF data base as well as other EPA reports also provide associations based on source testing and national emission estimates of pollutants. Emissions from sources as reported by the plants themselves are contained in the SARA 313 TRI reports used in the second edition. SARA 313 requires facilities to annually report emissions of listed chemicals to air, water, and land on TRI forms that are submitted to the States and to the Office of Toxic Substances in EPA.

The crosswalk tables in this report are intended to be used for identifying the potential of pollutants to be emitted from sources in an area. Because these tables are based on data of wide range and varying degrees of accuracy, the list of actual pollutants emitted from a given facility may be different from the pollutants associated with a source in this document. For the most accurate identification of pollutants emitted from a particular facility in a given area, source specific data should be obtained whenever possible. When source specific data are not available, the crosswalk can be used to identify potential pollutants associated with sources in a given area or potential sources associated with pollutants of concern in a given area. More information concerning the pollutant/source associations presented in Sections 3, 4, and 5 may be obtained from the primary references listed with each association.

References For Section 2

1. U.S. Environmental Protection Agency. NATICH Data Base Report On State, Local and EPA Air Toxics Activities. EPA-450/5-87-006. Office of Air Quality Planning and Standards, Research Triangle Park, North Carolina. July 1987.

2. U. S. Environmental Protection Agency. NATICH Data Base Report On State, Local and EPA Air Toxics Activities. EPA-450/5-88-007. Office of Air Quality Planning and Standards, Research Triangle Park, North Carolina. July 1988.

3. U. S. Environmental Protection Agency. 1987 Toxic Chemical Release Inventory (TRI) Data Base. Office of Toxic Substances, Washington, D.C. Received in July 1989.

4. U. S. Environmental Protection Agency. Organic Chemical Producer's Data Base. Industrial Environmental Research Laboratory, Cincinnati, OH. February 1984.

5. U. S. Environmental Protection Agency. Toxic Air Pollutant/ Source Crosswalk - A Screening Tool For Locating Possible Sources Emitting Toxic Air Pollutants. EPA-450/4-87-023a. Office of Air Quality and Planning Standards, Research Triangle Park, North Carolina. December 1987.

6. Shareef, G., W. Butler, L. Bravo, and M. Stockton. Air Emissions Species Manual. Volume I. Volatile Organic Compound Species Profiles. EPA-450/2-88-003a. U. S. Environmental Protection Agency, Research Triangle Park, North Carolina. April 1988.

7. Shareef, G. and L. Bravo. Air Emissions Species Manual. Volume II. Particulate Matter Species Profiles. EPA-450/2-88-003b. U. S. Environmental Protection Agency, Research Triangle Park, North Carolina. April 1988.

8. U. S. Environmental Protection Agency. Toxic Air Pollutant Emission Factors - A Compilation For Selected Air Toxic Compounds And Sources. EPA 450/2-88-006a. Office of Air Quality Planning and Standards, Research Triangle Park, North Carolina. October 1988.

9. U. S. Office of Management and Budget. Standard Industrial Classification Manual, 1987. Washington, D.C. 1987.

SECTION 3. SIC CODE/SCC/POLLUTANT CROSS INDEX

SIC	SIC Code Description	SCC Code	Associated Pollutants
01	AGRICULTURAL PRODUCTION CROPS		BENZENE, 1,2-DICHLORO- (16); BENZENE, 1,3-DICHLORO- (16); BENZENE, 1,4-DICHLORO- (16); FORMALDEHYDE (26); KESTREL (PESTICIDE) (16); PHENOLSULFONIC ACIDS (16)
		2	FORMALDEHYDE (26)
0111	Wheat		CARBON TETRACHLORIDE (7); ETHANE, 1,2-DICHLORO- (8)
0112	Rice		CARBON TETRACHLORIDE (7); ETHANE, 1,2-DICHLORO- (8)
0116	Soybeans		CARBON TETRACHLORIDE (7); ETHANE, 1,2-DICHLORO- (8)
0119	Cash grains, nec		ETHANE, 1,2-DICHLORO- (8)
0133	Sugarcane and sugar beets		BIPHENYL (27); CHLORINE (27); PHENOL, 2,4-DICHLORO- (27); POLYCYCLIC ORGANIC MATTER (26); SODIUM HYDROXIDE (27)
		1-02-011-01	POLYCYCLIC ORGANIC MATTER (26)
0174	Citrus fruits		AMMONIA (27)
018	Horticultural Specialties		ETHANE, 1,1,2-TRICHLORO- (28); ETHYLENE OXIDE (21,22,28); THIRAM (22)
0181	Ornamental nursery products		HYDROGEN SULFIDE (21,22,23,28)
0182	Food crops grown under cover		ETHANE, 1,1,1-TRICHLORO- (28); POLYVINYL CHLORIDE LATEX (28)
0191	General farms, primarily crop		CARBON TETRACHLORIDE (7); ETHANE, 1,2-DICHLORO- (8)
02	AGRICULTURAL PRODUCTION LIVESTOCK		ETHYLENE OXIDE (15)
0211	Beef cattle feedlots		AMMONIA (26); ETHANE, 1,1,1-TRICHLORO- (28); POLYVINYL CHLORIDE LATEX (28)
		3-02-020-01	AMMONIA (26)
0212	Beef cattle, except feedlots		HYDROGEN FLUORIDE (21,22); SILICA (22)

SIC	SIC Code Description	SCC Code	Associated Pollutants
0279	Animal specialties, nec		ETHYLENE OXIDE (2); POLYVINYL CHLORIDE LATEX (28)
029	General Farms, Primarily Animal		ETHYLENE OXIDE (15)
0291	General farms, primarily animal		ETHANE, 1,1,1-TRICHLORO- (28); LEAD (21,22,23,28)
07	AGRICULTURAL SERVICES		ACETALDEHYDE, CHLORO- (25); ACETIC ACID SALTS (25); ACROLEIN (25); ACRYLAMIDE (21,25); ALDRIN (21,25); ANILINE, 4-NITRO- (25); ANTHRAQUINONE (25); BENZENE, BETA-HEXACHLORO- (25); BENZENE, DELTA-HEXACHLORO- (25); BENZENE, 1,2-DICHLORO- (21,25); BENZENE, 1,3-DICHLORO- (21,25); BENZENE, HEXACHLORO- (25); BENZOEPIN (25); BENZOIC ACID, 2-HYDROXY- (25); BENZOIC ACID, SODIUM SALT (25); BIPHENYL (21,25); BROMOETHANE (25); CARBON DISULFIDE (25); CARBON TETRACHLORIDE (25); CHLORDANE (21,25); CHLORINE (3); CHLOROACETIC ACID, SODIUM SALT (25); CRESOL, 4,6-DINITRO-, O- (21,25); CYANURIC ACID (25); CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, ALPHA-ISOMER (25); CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, GAMMA-ISOMER (25); DDD, 4,4- (25); DIELDRIN (25); ENDRIN (25); ENDRIN ALDEHYDE (25); ENDRIN KETONE (25); ETHANE, 1,2-DIBROMO- (25); ETHANE, 1,1-DICHLORO- (25); ETHANE, 1,1,1,2,2-PENTACHLORO- (25); ETHANE, 1,1,2,2-TETRACHLORO- (21,25); ETHANE, 1,1,1-TRICHLORO-2,2-BIS(P-CHLOROPHENYL) (25); ETHANOL, 2-CHLORO- (25); ETHER, BIS(2-CHLOROETHYL) (25); ETHYLENE GLYCOL (25); ETHYLENE OXIDE (1,25); FORMIC ACID, METHYL ESTER (25); HEPTACHLOR (21,25); HYDRAZINE, 1,1-DIMETHYL- (25); LEAD (3); METHANE, BROMO- (21,25); METHYL MERCAPTAN (25); METHYL SULFOXIDE (25); NAPHTHALENE, 1-METHYL- (25); PENTAERYTHRITOL (25); PENTANE (25); PHENOL, PENTACHLORO- (PCP) (25); PHENOL, 2,4,6-TRICHLORO- (21,25); PHTHALIMIDE (25); POLYCYCLIC ORGANIC MATTER (18); PROPENE, 3-CHLORO-2-METHYL- (25); TETRACHLOROETHYLENE (25); TOXAPHENE (21,25)
0711	Soil preparation services		ARSENIC (3); BENZENE, 1,2-DICHLORO- (16); BENZENE, 1,3-DICHLORO- (16); BENZENE, 1,4-DICHLORO- (3,16); CADMIUM (26); CARBON TETRACHLORIDE (3); DIOXINS (3); ENDOTHALL (3); ETHANE, 1,2-DICHLORO- (3); KESTREL (PESTICIDE) (16); LEAD (3); 2-NAPHTHALENOL (3); PENTANE, 1-CHLORO- (3); PHENOLSULFONIC ACIDS (16)
		3-02	CADMIUM (26)
072	Crop Services		BENZENE, HEXACHLORO- (26)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-02	BENZENE, HEXACHLORO- (26)
0721	Crop planting and protecting		ACROLEIN (1); ARSENIC (3); BENZENE, 1,2-DICHLORO- (16); BENZENE, 1,3-DICHLORO- (16); BENZENE, 1,4-DICHLORO- (3,16); BENZENE, HEXACHLORO- (1); 1,3-BUTADIENE (28); CARBON TETRACHLORIDE (3); DIOXINS (3); ENDOTHALL (3); ETHANE, 1,2-DICHLORO- (1,3); KESTREL (PESTICIDE) (16); LEAD (3); MERCURY (26); 2-NAPHTHALENOL (3); PENTANE, 1-CHLORO- (3); PHENOLSULFONIC ACIDS (16)
0723	Crop preparation services for market		AMMONIA (21,22,23,28); ARSENIC (3); CAPTAN (21,22,28); CHLORINE (23); ETHANE, CHLORO- (28); ETHANE, 1,2-DIBROMO- (21,23,25); ETHANE, 1,1,1-TRICHLORO- (28); HYDRAZINE, METHYL- (28); HYDROGEN CHLORIDE (21,22,23,28); HYDROGEN SULFIDE (21,22,23,28); HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT (28); POLYVINYL CHLORIDE LATEX (28); 1,2,3,6-TETRAHYDROPHTHALIMIDE, CIS- (22); THIOPHOSGENE (22)
0724	Cotton ginning		AMMONIA (21,22,23,28); ARSENIC (21,23,26); ETHANE, CHLORO- (28); HYDROGEN CHLORIDE (22,23)
		3-02-004	ARSENIC (26)
		3-02-004-01	ARSENIC (26)
		3-02-004-04	ARSENIC (26)
		3-02-004-10	ARSENIC (26)
0741	Veterinary services for livestock		ETHANE, 1,1,1-TRICHLORO- (28); POLYVINYL CHLORIDE LATEX (28)
075	Animal Services, Except Veterinary		ASBESTOS (21,22,23)
08	FORESTRY		TANNIC ACID (25)
0851	Forestry services		NAPHTHALENE (21,22,23,28); POLYCYCLIC ORGANIC MATTER (26)
10	METAL MINING		ACRYLAMIDE (25); BUTYRALDEHYDE, 3-HYDROXY- (25); CARBANILIDE, THIO- (25); CARBON

SIC	SIC Code Description	SCC Code	Associated Pollutants
			DISULFIDE (25); CRESOL, M- (21,25); CRESOL, O- (21,25); CRESOL, P- (21,25); CRESOLS (MIXED ISOMERS) (21,25); DIETHYLAMINE (21); ETHANE, 1,2-DICHLORO- (25); FORMIC ACID (21,25); METHYL ISOBUTYL KETONE (21); NAPHTHALENE (27); 2-PENTANOL, 4-METHYL- (25); TOLUIDINES (25)
1011	Iron ores		ARSENIC (26); COPPER (26); MANGANESE (1)
		3-03	ARSENIC (26); COPPER (26)
1021	Copper ores		ARSENIC (21,23); CADMIUM (21,23); COPPER (21,23,26); ETHANE, 1,2-DICHLORO- (8); MERCURY (21,23)
		3-03	COPPER (26)
1031	Lead and zinc ores		AMMONIA (21,22,23); ARSENIC (21,23); CADMIUM (21,23); CARBON DISULFIDE (21,22,28); LEAD (23); MERCURY (21,23); ZINC (23)
1041	Gold ores		BENZENE (21,23)
1061	Ferroalloy ores, except vanadium		ARSENIC (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); CHROMIUM (11); COBALT (27); COPPER (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); MANGANESE (26); NICKEL (21,23,27)
		3-05	MANGANESE (26)
1081	Metal mining services		ARSENIC (21,23); TOLUENE-2,4-DIISOCYANATE (21,23)
1094	Uranium-radium-vanadium ores		AMMONIA (21,22,23,27,28); AMMONIUM CHLORIDE (22); CHLORINE (27); ETHANE, CHLORO- (28); ETHANE, 1,1,1-TRICHLORO- (28); ETHANOL, 2-PHENOXY- (28); GASOLINE (21,22,23,28); HYDROGEN CHLORIDE (21,22,23,28); HYDROGEN PEROXIDE, 30% (22); HYDROGEN SULFIDE (21,22,23,28); METHANE, BROMODICHLORO- (28); MOLYBDENUM (21,22,28); PHENOL, 2,4-DIMETHYL (28); POLYVINYL CHLORIDE LATEX (28); RADIONUCLIDES (21,26); SULFURIC ACID (21,22,28); URANIUM (21,22,23,26); VANADIUM (26)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-03-024	VANADIUM (26)
		3-05-040-10	RADIONUCLIDES (26)
1099	Metal ores, nec		ARSENIC (23); BERYLLIUM (21,23,26); HYDROGEN CHLORIDE (21,22,23,28); MERCURY (21,23,26)
		3-03-024	MERCURY (26)
		3-05	BERYLLIUM (26)
12	COAL MINING		ACETIC ACID, CHLORO- (27); AMMONIA (26); ETHANE, 1,1,1,2,2-PENTACHLORO- (25); HYDROGEN SULFIDE (26); MERCURY (26)
		5-03-002-04	AMMONIA (26); HYDROGEN SULFIDE (26); MERCURY (26)
122	Bituminous Coal and Lignite Mining		ETHANE, 1,1,1-TRICHLORO- (28); HYDROGEN SULFIDE (21,28); POLYVINYL CHLORIDE LATEX (28)
1221	Bituminous coal and lignite surface		AMMONIA (26); HYDROGEN SULFIDE (21,22,23,26); MERCURY (26)
1222	Bituminous coal underground		AMMONIA (26); ARSENIC (3); HYDROGEN SULFIDE (21,22,23,26); MERCURY (26); TOLUENE-2,4-DIISOCYANATE (3)
1231	Anthracite mining		ARSENIC (21,23); BENZO(A)PYRENE (21,23); POLYCYCLIC ORGANIC MATTER (3); TETRACHLOROETHYLENE (27); TOLUENE-2,4-DIISOCYANATE (3)
1241	Coal mining services		ARSENIC (21,23); TOLUENE-2,4-DIISOCYANATE (21,23)
13	OIL AND GAS EXTRACTION		BENZENE, BUTYL- (3); DIOCTYL PHTHALATE (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); METHYLENE CHLORIDE (27)
131	Crude Petroleum and Natural Gas		AMMONIA (27); SODIUM HYDROXIDE (27)

SIC	SIC Code Description	SCC Code	Associated Pollutants
1311	Crude petroleum and natural gas		ACETONE (20); AMMONIA (21,22,23,27,28,29); BENZENE (20,21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); BENZOIC ACID, P-TERT-BUTYL- (20); BUTENE (28); CHLORINE (27); CHROMIUM (11); COAL TAR (22); DIOCTYL PHTHALATE (28); ETHANE, CHLORO- (28); ETHANE, 1,2-DICHLORO- (20,28); ETHANE, 1,1,1-TRICHLORO- (28); ETHYLENE (20); ETHYLENE GLYCOL (21,22,28); FORMALDEHYDE (20,21,22,23,27,28,29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); GASOLINE (21,22,23,28,29); HYDROGEN CHLORIDE (21,22,23,27,28,29); HYDROGEN FLUORIDE (27); HYDROGEN SULFIDE (21,22,23,28,29); METHANOL (27); NAPHTHALENE (21,24); OCTANE, N- (21,24); PENTANE (22); POLYCYCLIC ORGANIC MATTER (26); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); STYRENE (20); SULFURIC ACID (27); TETRACHLOROETHYLENE (20); TOLUENE (20,21,24); XYLENE, O- (21,24)
		3-10-001-01	BENZENE (21,24)
		3-10-001-02	BENZENE (21,24)
		3-10-001-03	BENZENE (21,24)
		3-10-001-04	BENZENE (21,24)
		3-10-001-05	BENZENE (21,24)
		3-10-001-99	BENZENE (21,24)
		3-10-002-02	BENZENE (21,24)
		3-10-002-03	BENZENE (21,24)
		3-10-002-04	BENZENE (21,24)
		3-10-002-06	BENZENE (21,24)
		3-10-002-99	BENZENE (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-10-888-01	BENZENE (21,24)
		3-99-999-99	HYDROGEN SULFIDE (28)
		4-03-010-01	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-02	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-03	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-04	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-05	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-06	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-07	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-08	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-09	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-97	ACETONE (20); BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); ETHANE, 1,2-DICHLORO- (20); ETHYLENE (20); FORMALDEHYDE (20); STYRENE (20); TETRACHLOROETHYLENE (20); TOLUENE (20)
		4-03-010-99	BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-03-011-01	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-02	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-03	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-04	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-05	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-06	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-07	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-08	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-09	BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-03-011-11	BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-03-011-17	BENZENE (20); TOLUENE (20)
		4-03-011-31	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-41	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-51	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-98	BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-03-012-01	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-012-02	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-012-03	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-012-99	BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-03-888-01	ACETONE (20); BENZENE (20); ETHANE, 1,2-DICHLORO- (20); TETRACHLOROETHYLENE (20); TOLUENE (20)
1321	Natural gas liquids		ACETONE (20); AMMONIA (21,22,23,28); ANISIDINE, 5-METHYL-O- (28); BENZENE (20,21,24,27); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); BENZOIC ACID, P-TERT-BUTYL- (20); BUTENE (28); ETHANE, 1,2-DICHLORO- (20); ETHANE, 1,1,1-TRICHLORO- (28); ETHYLENE (20); ETHYLENE GLYCOL (21,22,28); FORMALDEHYDE (20); HYDROGEN CHLORIDE (21,22,23,28); HYDROGEN SULFIDE (21,22,23,28); 2-MERCAPTOMETHYLTHIAZOLYMETHYL KETONE (22); METHANOL (27); NAPHTHALENE (21,24); OCTANE, N- (21,24); POLYVINYL CHLORIDE LATEX (28); STYRENE (20); TETRACHLOROETHYLENE (20); TOLUENE (20,21,24,27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27)
		4-03-010-01	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-02	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-03	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-04	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-05	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-03-010-06	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-07	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-08	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-09	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-97	ACETONE (20); BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); ETHANE, 1,2-DICHLORO- (20); ETHYLENE (20); FORMALDEHYDE (20); STYRENE (20); TETRACHLOROETHYLENE (20); TOLUENE (20)
		4-03-010-99	BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-03-011-01	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-02	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-03	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-04	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-05	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-06	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-07	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-03-011-08	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-09	BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-03-011-11	BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-03-011-17	BENZENE (20); TOLUENE (20)
		4-03-011-31	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-41	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-51	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-98	BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-03-012-01	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-012-02	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-012-03	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-012-99	BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-03-888-01	ACETONE (20); BENZENE (20); ETHANE, 1,2-DICHLORO- (20); TETRACHLOROETHYLENE (20); TOLUENE (20)
138	Oil and Gas Field Services		CHROMIUM (11); GASOLINE (21,22,23,28)
1381	Drilling oil and gas wells		ETHANE, 1,1,1-TRICHLORO- (28); HYDROGEN SULFIDE (21,22,23,28); POLYVINYL CHLORIDE LATEX (28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
1382	Oil and gas exploration services		BENZENE (21,22,23,28); BENZENE, CHLORO- (21,22,23); BENZENE, 1,2-DICHLORO- (21,22,23,28); BENZENE, ETHYL- (21,22); CARBON TETRACHLORIDE (21,22,23,28); ETHANE, 1,2-DICHLORO- (21,22); ETHANE, 1,1,1-TRICHLORO- (21,22,23,28); FORMAMIDE, N,N-DIMETHYL- (28); HYDROGEN SULFIDE (21,22,23,28); METHANE, BROMOCHLORO- (21,22,28); POLYVINYL CHLORIDE LATEX (28); TOLUENE (21,22,23); XYLENE, M- (21,22,23)
1389	Oil and gas field services, nec		ETHANE, CHLORO- (28); ETHANE, 1,1,1-TRICHLORO- (28); GASOLINE (3); HYDROGEN CHLORIDE (21,22,23,28); HYDROGEN SULFIDE (21,22,23,28); POLYVINYL CHLORIDE LATEX (28)
14	NONMETALLIC MINERALS, EXCEPT FUELS		ETHANE, 1,1,2,2-TETRABROMO- (25)
142	Crushed and Broken Stone		ETHANE, 1,1,1-TRICHLORO- (28)
1422	Crushed and broken limestone		AMMONIA (27); AMMONIUM SULFATE (2:1) (27); ANILINE, 3-NITRO- (28); ETHANE, 1,1,1-TRICHLORO- (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); NICKEL (21,23); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SULFURIC ACID (27)
1429	Crushed and broken stone, nec		BARIUM (27); ETHANE (28); ETHANE, 1,1,1-TRICHLORO- (28); ISOPROPANOL (28)
1442	Construction sand and gravel		CHROMIUM (29); 1,2-DICHLOROETHYLENE (21,22); ETHANE, CHLORO- (21,22,28); ETHANE, 1,1-DICHLORO- (21,22); ETHANE, 1,1,1-TRICHLORO- (28); FORMALDEHYDE (29); MANGANESE (29); NICKEL (29); PENTENE, 2-METHYL-1- (28); POLYVINYL CHLORIDE LATEX (28); VINYL CHLORIDE (21,22,23,28,29)
1446	Industrial sand		ARSENIC (21,23); BERYLLIUM (21,23); CHLOROPHENOLS (21,28); 1,2-DICHLOROETHYLENE (28); ETHANE, 1,1,1-TRICHLORO- (28); FORMALDEHYDE (28); LEAD (21,23); METHANOL (28); PHENOL (21,22,23,28); POLYVINYL CHLORIDE LATEX (28); TOLUENE-2,4-DIISOCYANATE (21,23)
		3-05-999-99	CHLOROPHENOLS (28); FORMALDEHYDE (28); METHANOL (28); PHENOL (28)
1455	Kaolin and ball clay		AMMONIA (27); AMMONIUM SULFATE (2:1) (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); FORMALDEHYDE (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); SODIUM HYDROXIDE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27); SULFURIC ACID (27)
1459	Clay and related minerals, nec		ARSENIC (21,23); BERYLLIUM (21,23); LEAD (21,23); TOLUENE-2,4-DIISOCYANATE (21,23)
1475	Phosphate rock		BARIUM (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); LEAD (27); RADIONUCLIDES (21,23,26)
		3-05-019	RADIONUCLIDES (26)
		3-05-019-01	RADIONUCLIDES (26)
		3-05-019-02	RADIONUCLIDES (26)
		3-05-019-05	RADIONUCLIDES (26)
1479	Chemical and fertilizer mining, nec		ARSENIC (21,23); ETHANE, 1,1,1-TRICHLORO- (28); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (21,22,28); HYDROGEN SULFIDE (21,22,23,28); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27)
1481	Nonmetallic minerals services		ARSENIC (21,23); TOLUENE-2,4-DIISOCYANATE (21,23)
149	Miscellaneous Nonmetallic Minerals		ACETONE (27); HYDROGEN SULFIDE (3)
1499	Miscellaneous nonmetallic minerals		ARSENIC (21,23); ASBESTOS (21,23,26); BERYLLIUM (21,23); CADMIUM (21,23); CHROMIUM (21,23); ETHANE, 1,1,1-TRICHLORO- (28); LEAD (23); NICKEL (26); SULFURIC ACID (21,22)
		3-05-031	ASBESTOS (26)
		3-05-031-04	ASBESTOS (26)
		3-05-031-07	ASBESTOS (26)
		3-05-032	ASBESTOS (26); NICKEL (26)
15	GENERAL BUILDING CONTRACTORS		CHLOROPRENE (25); CHROMIUM (11); GASOLINE (21,22,23,28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
1521	Single-family housing construction		ACETATE, METHYL (28)
1522	Residential construction, nec		ETHANE, 1,1,1-TRICHLORO- (28); POLYVINYL CHLORIDE LATEX (28)
16	HEAVY CONSTRUCTION, EX. BUILDING		CHROMIUM (11); FORMALDEHYDE (26)
		2	FORMALDEHYDE (26)
1611	Highway and street construction		ACETONE (21,22,28); ASBESTOS (1,3); BENZENE (3); CHLOROFORM (27); ETHANE, 1,1,1-TRICHLORO- (28); ISOPROPANOL (21,22,28); METHYL ETHYL KETONE (21,22); POLYCYCLIC ORGANIC MATTER (18); POLYVINYL CHLORIDE LATEX (28); TOLUENE (21,22,23)
162	Heavy Construction, Except Highway		CHROMIUM (11)
1622	Bridge, tunnel, & elevated highway		CHROMIUM (11); NAPHTHA (22)
1629	Heavy construction, nec		ARSENIC (21,23,29); BENZENE, ETHYL- (29); BERYLLIUM (21,23,29); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); ETHANE, 1,1,1-TRICHLORO- (28); FLUORENE (29); MANGANESE (28); MOLYBDENUM (28); NAPHTHA (22); 1-NONENE (28); POLYVINYL ALCOHOL (29); THIONYL CHLORIDE (29); TOLUENE (21,22,23,28,29); TOLUENE-2,4-DIISOCYANATE (21,23,29); VINYL CHLORIDE (28); XYLENES (MIXED ISOMERS) (23,29); ZINC OXIDE (28)
1711	Plumbing, heating, air-conditioning		ARSENIC (21,23); LEAD (21,23); STYRENE (21,22,23,28)
1721	Painting and paper hanging		ARSENIC (21,23,29); BENZENE (21,23,29); 1-BUTANOL (28); ETHANE, 1,2-DICHLORO- (8); ISOBUTYL ALCOHOL (22); LEAD (21,23,29); METHYL ETHYL KETONE (28); NAPHTHA (22); OCTANE, N- (28); PETROLEUM DISTILLATES (29); SULFURIC ACID (21,22,28); TOLUENE (21,22,23,28,29); TRICHLOROETHYLENE (21,22,23,27); XYLENES (MIXED ISOMERS) (26,28)
		4-02	XYLENES (MIXED ISOMERS) (26)
1741	Masonry and other stonework		LEAD (21,23)
1742	Plastering, drywall, and insulation		ASBESTOS (1); FORMALDEHYDE (9); TOLUENE-2,4-DIISOCYANATE (23)

SIC	SIC Code Description	SCC Code	Associated Pollutants
1743	Terrazzo, tile, marble, mosaic work		STYRENE {21,22,23}
1751	Carpentry work		ETHANE, 1,1,1-TRICHLORO- {28}; POLYVINYL CHLORIDE LATEX {28}
1752	Floor laying and floor work, nec		ETHANE, 1,1,1-TRICHLORO- {28}
1761	Roofing, siding, and sheet metal work		COPPER {21,23}; LEAD {21,23}; POLYCYCLIC ORGANIC MATTER {18}; POLYVINYL CHLORIDE LATEX {28}
1781	Water well drilling		BENZENE {21,22,23,28}; CARBON TETRACHLORIDE {28}; ETHANE, 1,1,1-TRICHLORO- {21,22,23,28}; ETHER, BIS(2-CHLOROETHYL) {28}; TOLUENE {21,22,23}; TRICHLOROETHYLENE {21,22,23,28}; VINYLIDENE CHLORIDE {28}; XYLENE, M- {21,22,23,28}
1791	Structural steel erection		GASOLINE {21,22,23,28}; TOLUENE {21,22,23}
1793	Glass and glazing work		POLYVINYL CHLORIDE LATEX {28}
1795	Wrecking and demolition work		ASBESTOS {1}
1799	Special trade contractors, nec		ARSENIC {21,23,29}; BENZENE {21,23}; ETHANE, 1,1,1-TRICHLORO- {28}; GASOLINE {21,23,29}; HYDROGEN SULFIDE {21,22,23,28,29}; IMIDAZOLIDINEDIONE, 5,5-DIMETHYL-2,4- {29}; LEAD {21,23,29}; POLYVINYL CHLORIDE LATEX {28}; TOLUENE {21,22,23,29}; TOLUENE-2,4-DIISOCYANATE {21,23,29}
20	FOOD AND KINDRED PRODUCTS		ACETIC ACID {21,25}; ACETIC ACID SALTS {25}; ACETIC ACID, SODIUM SALT {25}; ACETONE {27}; ACETONITRILE {21,25}; ADIPIC ACID {25}; ALLYL ALCOHOL {25}; AMMONIA {27}; AMMONIUM SULFATE (2:1) {27}; ANTIMONY {27}; ARSENIC {27}; BENZALDEHYDE {25}; BENZOIC ACID, SODIUM SALT {25}; BENZOYL PEROXIDE {25}; BENZYL CHLORIDE {27}; 1,3-BUTANEDIOL {25}; BUTYL ACETATE {22}; CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT {25}; CHLORINE {27}; COBALT {27}; COPPER {27}; DICHLORVOS {27}; DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL {27}; EPICHLOROHYDRIN {27}; ETHANE, 1,1,1-TRICHLORO- {27}; ETHYLENE GLYCOL {27}; ETHYLENE OXIDE {26,27}; FORMALDEHYDE {27}; FORMIC ACID {21,25}; FUMARIC ACID {25}; GLYCEROL {25}; HYDROGEN CHLORIDE {27}; IONONE, 6-METHYL-ALPHA- {25}; ISOBUTYL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			ACETATE (25); ISOBUTYL ALCOHOL (22); ISOPROPYL ACETATE (25); MALEIC ACID (25); MANGANESE (27); METHYLENE CHLORIDE (21,25); METHYL SULFIDE (25); NITRIC ACID (27); PHOSPHORIC ACID (27); POLYVINYL PYRROLIDONE (25); PROPIONIC ACID (25); SALICYLIC ACID, METHYL ESTER (25); SELENIUM (27); SODIUM HYDROXIDE (27); SORBIC ACID (25); SUCCINIC ACID (25); SULFURIC ACID (27); TANNIC ACID (25); TETRACHLOROETHYLENE (21,22,23); TOLUENE (21,22,23,27); TRICHLOROETHYLENE (27); ZINC (27)
201	Meat Products		ACETIC ACID (21,22,28); CHLORINE (27); SODIUM HYDROXIDE (27)
2011	Meat packing plants		ACETONE (27); AMMONIA (27,29); ARSENIC (21,29); CHLORINE (27); CHROMIUM (27); DIOXINS, POLYCHLORINATED, TOTAL (27); EPICHLOROHYDRIN (27); ETHANE, CHLORO- (3,28); ETHANE, 1,1,1-TRICHLORO- (28); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23,28,29); HYDROGEN CHLORIDE (22,23,29); METHANE, BROMO- (21,22,23,28,29); METHYLENE CHLORIDE (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
2013	Sausages and other prepared meats		ACETALDEHYDE (21,22,23,29); ACETIC ACID (21,22); ACETONE (21,22); AMMONIA (21,22,23,27,29); AMMONIUM SULFATE (2:1) (27); ARSENIC (21,23,29); BENZENE (27); CHLORINE (27); CHLOROFORM (21,22,23,29); CHLOROPHENOLS (21); CYCLOHEXANONE (22); ETHANE, 1,1,1-TRICHLORO- (21,22,23,28,29); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23,28,29); FORMIC ACID, ETHYL ESTER (22); HEXANE (22); HYDROGEN CHLORIDE (27); METHANE, DICHLORODIFLUORO- (22); METHANOL (21,22); METHYL ETHYL KETONE (21,22,28); PENTANE (22); PHENOL (21,22,23); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (21,22,27); SULFURIC ACID (27); TOLUENE (21,22,23,29); XYLIDINE (29)
2015	Poultry slaughtering and processing		AMMONIA (27); BENZENE (27); BENZENE, ETHYL- (27); CHLORINE (27); CYCLOHEXANE (27); ETHANE, 1,1,1-TRICHLORO- (28); FURANS, POLYCHLORINATED, TOTAL (27); HYDROGEN CHLORIDE (27); NAPHTHALENE (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
202	Dairy Products		AMMONIA (27); CHLORINE (27); ETHYLENE OXIDE (15); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); METHANOL (27); NITRIC ACID (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
2021	Creamery butter		ACETONE (27); AMMONIA (27); NITRIC ACID (27)

SIC	SIC Code Description	SCC Code	Associated Pollutants
2022	Cheese, natural and processed		AMMONIA (27); BENZOYL PEROXIDE (27); CALCIUM HYDROXIDE (22); CHLORINE (27); CYANIDE (27); ETHANE, 1,1,1-TRICHLORO- (28); HYDROGEN CHLORIDE (27); NITRIC ACID (27); PHOSPHORIC ACID (27); PROPENE, 1,3-DICHLORO- (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
2023	Dry, condensed, evaporated products		AMMONIA (21,22,23,27,28,29); BENZENE (21,23,27,29); CHLORINE (27); CHLORINE OXIDE (27); FORMALDEHYDE (21,23,29); HYDROGEN CHLORIDE (27,28); NITRIC ACID (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27,28); SULFURIC ACID (27); TOLUENE (21,23,27,29)
2024	Ice cream and frozen desserts		AMMONIA (27); CHLORINE (27); NITRIC ACID (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
2026	Fluid milk		AMMONIA (27,29); CHLORINE (27); NITRIC ACID (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); XYLENES (MIXED ISOMERS) (27)
203	Preserved Fruits and Vegetables		CHLORINE (27); SODIUM HYDROXIDE (27)
2032	Canned specialties		AMMONIA (27); BENZENE (21,23); 1-BUTANOL (27); CHLORINE (27); ETHANE, 1,1,1-TRICHLORO- (28); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,23,29); IMIDAZOLIDINEDIONE, 5,5-DIMETHYL-2,4- (29); METHANE, BROMO- (27); METHYL ETHYL KETONE (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (21,22,23,28,29); XYLENE, O- (27)
		4-02-017-24	TOLUENE (28)
2033	Canned fruits and vegetables		AMMONIA (21,22,23,27); ARSENIC (21,23,29); CHLORINE (27); CHLORINE OXIDE (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); PERACETIC ACID (27); PHOSPHORIC ACID (27); PROPYLENE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (21,22,23,28,29); XYLENES (MIXED ISOMERS) (27)
2034	Dehydrated fruits, vegetables, soups		AMMONIA (27); CHLORINE (27); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (2,27); HYDROGEN CHLORIDE (27); METHANOL (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (27)

SIC	SIC Code Description	SCC Code	Associated Pollutants
2035	Pickles, sauces, and salad dressings		ACETATE, METHYL (28); ACETIC ACID (21,22,28); AMMONIA (27,28); CHLORINE (27); CHROMIUM (29); FORMALDEHYDE (29); HYDROGEN CHLORIDE (27); NICKEL (29); 1-PENTENE (28); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
		3-02-999-99	1-PENTENE (28)
2037	Frozen fruits and vegetables		ACETATE, PROPYL, N- (28); ACETONE (27); AMMONIA (27); AMMONIUM SULFATE (2:1) (27); CHLORINE (27); CHLORINE OXIDE (27); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); ISOPROPANOL (27); METHANOL (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
2038	Frozen specialties, nec		AMMONIA (27); CHLORINE (27); ETHANE, 1,1,1-TRICHLORO- (28); ETHYLENE GLYCOL (27); METHYLENE CHLORIDE (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
204	Grain Mill Products		CHLORINE (27); PHOSPHORIC ACID (27)
2041	Flour and other grain mill products		ACETIC ACID (22); ACETIC ACID, (2,4-DICHLOROPHENOXY)- (27); AMMONIA (27); CHLORINE (27); ETHANE, 1,1,1-TRICHLORO- (28); ETHYL ALCOHOL (22); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); LEAD, TETRAMETHYL- (28); METHANE, BROMO- (27,29); METHANOL (27); POLYVINYL CHLORIDE LATEX (28); PROPYLENE OXIDE (21,22,27,28); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
2043	Cereal breakfast foods		CHLORINE (27); METHANE, CHLORO- (27); METHANOL (27); METHYLENE CHLORIDE (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
2044	Rice milling		ETHANE, 1,1,1-TRICHLORO- (28); METHANE, BROMO- (27); POLYVINYL CHLORIDE LATEX (28)
2045	Prepared flour mixes and doughs		AMMONIA (27); CHLORINE (27); ETHANE, CHLORO- (3); METHANE, BROMO- (29)
2046	Wet corn milling		ACRYLONITRILE (27); AMMONIA (27); ARSENIC (3); BENZENE (27); 1-BUTANOL (27); CHLORINE (21,23,27); CYCLOHEXANE (27); ETHANE, 1,1,1-TRICHLORO- (28); ETHANE,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (2,27,28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (23,27); METHANOL (27); NICKEL (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); PROPYLENE OXIDE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); VINYL ACETATE (27); XYLENES (MIXED ISOMERS) (27)
		3-01-999-99	ETHYLENE OXIDE (28)
2047	Dog and cat food		ALUMINUM OXIDE (27); AMMONIA (27); 1-BUTANOL (27); CHLORINE (27); CYCLOHEXANE (27); ETHANE, 1,1,1-TRICHLORO- (28); ISOPROPANOL (27); METHYL ISOBUTYL KETONE (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
2048	Prepared feeds, nec		ACETONE (27); ACROLEIN (21,23,29); ACRYLONITRILE (27); ALUMINUM OXIDE (27); AMMONIA (27); 1-BUTANOL (27); BUTYL ALCOHOL, TERT- (27); CAPTAN (28); CHLORINE (27); COBALT (27); COPPER (27); CYCLOHEXANE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (28); ETHYLENE OXIDE (27); FORMALDEHYDE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); MANGANESE (12,27); METHANE, BROMO- (21,22,23,28,29); METHANOL (27); METHOXYCHLOR (28); METHYL ISOBUTYL KETONE (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SELENIUM (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
		3-02-999-98	CAPTAN (28)
205	Bakery Products		ETHYL ALCOHOL (22,26)
		3-02-032-01	ETHYL ALCOHOL (26)
		3-02-032-02	ETHYL ALCOHOL (26)
2051	Bread, cake, and related products		AMMONIA (27); BENZENE (21,23,29); CHLORINE (27); ETHANE, 1,1,1-TRICHLORO- (28); ETHYL ALCOHOL (22); FORMALDEHYDE (21,23,29); METHYLENE CHLORIDE (27); NAPHTHALENE, ALKYL- (29); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (21,22,27); TOLUENE (21,23,29)

SIC	SIC Code Description	SCC Code	Associated Pollutants
2052	Cookies and crackers		ETHANE, 1,1,1-TRICHLORO- (28); POLYVINYL CHLORIDE LATEX (28); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,29)
2053	Frozen bakery products, except bread		AMMONIA (27)
206	Sugar and Confectionery Products		AMMONIA (27); BENZENE (21,23,29); ETHANE, 1,1,1-TRICHLORO- (27,28); FORMALDEHYDE (21,23,29); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (21,23,29)
2061	Raw cane sugar		BIPHENYL (27); CHLORINE (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27)
2062	Cane sugar refining		AMMONIA (27); CHLORINE (27); ETHANE, 1,1,1-TRICHLORO- (28); HYDROGEN CHLORIDE (27); NITRIC ACID (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28)
2063	Beet sugar		AMMONIA (27); BERYLLIUM (21,22,23,28,29); BIPHENYLS POLYCHLORINATED (PCBS) (27); CHLORINE (27); CHLORINE OXIDE (27); ETHANE, 1,1,1-TRICHLORO- (28); FORMALDEHYDE (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); METHANOL (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
2064	Candy & other confectionery products		SULFURIC ACID (27); TOLUENE (27)
2066	Chocolate and cocoa products		AMMONIA (27); METHANE, BROMO- (27); PROPYLENE OXIDE (27); SODIUM HYDROXIDE (27)
2068	Salted and roasted nuts and seeds		ETHYLENE OXIDE (15); TETRACHLOROETHYLENE (27)
207	Fats and Oils		AMMONIA (27); ETHANE, 1,2-DICHLORO- (21,23); METHYLENE CHLORIDE (21,23); SODIUM HYDROXIDE (27)
2074	Cottonseed oil mills		ETHANE, 1,1,1-TRICHLORO- (28); HEXANE (22); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); THALLIUM COMPOUNDS (28)
2075	Soybean oil mills		ACETONE (27); AMMONIA (27); CHLORINE (27); COPPER (27); DIOXINS, POLYCHLORINATED

SIC	SIC Code Description	SCC Code	Associated Pollutants
			DIBENZO-P-, TOTAL (27); ETHANE, 1,2-DICHLORO- (21,23); ETHANE, 1,1,1-TRICHLORO- (28); HYDROGEN CHLORIDE (27); MANGANESE (27); NICKEL (27); PERACETIC ACID (27); POLYVINYL CHLORIDE LATEX (28); PROPANE, 2-NITRO- (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); THALLIUM COMPOUNDS (28)
		3-01-830-01	PROPANE, 2-NITRO- (28)
		3-02-019-15	THALLIUM COMPOUNDS (28)
2076	Vegetable oil mills, nec		AMMONIA (27); 1-BUTANOL (27); CHLORINE (27); METHANOL (27); METHYL ETHYL KETONE (27); PHENOL, 2,4-DICHLORO- (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE-2,4-DIISOCYANATE (27); XYLENES (MIXED ISOMERS) (27)
2077	Animal and marine fats and oils		ACETONE (27); AMMONIA (27); BIPHENYL (27); 1-BUTANOL (27); CHLORINE (27); CHROMIUM (27); ETHANE, 1,1,1-TRICHLORO- (28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); METHANOL (27); NAPHTHALENE (27); NICKEL (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (27)
2079	Edible fats and oils, nec		ACETONE (27); ACETONITRILE (27); ALUMINUM OXIDE (27); AMMONIA (27); CARBON TETRACHLORIDE (21,23); CHLOROFORM (27); CHROMIUM (27); COPPER (27); CYCLOHEXANE (27); EPICHLOROHYDRIN (27); ETHANE, 1,1,1-TRICHLORO- (28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HEPTANE (22); HYDROGEN CHLORIDE (27); MALEIC ANHYDRIDE (27); NICKEL (21,23,27); PHOSPHORIC ACID (27); PROPANE, 2-NITRO- (27); PROPYLENE OXIDE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (21,22,23,27)
208	Beverages		ACETIC ACID (21,22); AMMONIA (21,22,23,27,28); CHLORINE (27); FORMALDEHYDE (21,22,23,28); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27)
2082	Malt beverages		ACETATE, METHYL (28); ACETONE (27); AMMONIA (27); BARIUM (27); 1-BUTANOL (27); BUTYLBENZYL PHTHALATE (27); CHLORINE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYL ALCOHOL (22); ETHYLENE OXIDE (1); FORMAMIDE, N,N-DIMETHYL- (28); LEAD (27); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			LATEX (28); SODIUM HYDROXIDE (21,22,26,27,28); SULFURIC ACID (21,22,27,28)
		3-02-009	SODIUM HYDROXIDE (26)
2083	Malt		CHLORINE (27); ETHANE, 1,1,1-TRICHLORO- (28); ETHYLENE OXIDE (1); POLYVINYL CHLORIDE LATEX (28)
2084	Wines, brandy, and brandy spirits		ACETATE, METHYL (28); ACETONE (27); AMMONIA (27); CHLORINE (27); ETHYL ALCOHOL (26); HYDROGEN CHLORIDE (27); LEAD (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (28)
		3-02-011-05	ETHYL ALCOHOL (26)
		3-02-011-06	ETHYL ALCOHOL (26)
2085	Distilled and blended liquors		ACETONE (27); ACRYLONITRILE (27); AMMONIA (27); CHLORINE (27); CYCLOHEXANE (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); METHANOL (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
2086	Bottled and canned soft drinks		AMMONIA (27); ARSENIC (21,23,29); CHLORINE (27); ETHANE, 1,1,1-TRICHLORO- (28); ISOBUTYL ALCOHOL (22); METHYL ETHYL KETONE (21,22); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); PROPYLENE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (21,22,23,29)
2087	Flavoring extracts and syrups, nec		ACETALDEHYDE (27); ACETONE (27); AMMONIA (27); BENZENE, ETHYL- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); METHANOL (21,22,27,28); METHYLENE CHLORIDE (27,28); METHYL ETHYL KETONE (27); NITRIC ACID (27); PHOSPHORIC ACID (21,22,27,28); PROPANE, 2-NITRO- (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (27)
209	Misc. Food and Kindred Products		NICKEL (27); SODIUM HYDROXIDE (27)
2091	Canned and cured fish and seafoods		ACETIC ACID (21,22); ALUMINUM OXIDE (27); AMMONIA (27); ARSENIC (21,23,29); 1-BUTANOL (27); CYCLOHEXANE (27); HYDROGEN SULFIDE (21,23,29); ISOPROPANOL (27); METHYL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			ISOBUTYL KETONE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
2092	Fresh or frozen prepared fish		AMMONIA (27)
2095	Roasted coffee		ACETALDEHYDE (21,23,26,29); ACETIC ACID (21,22,28); ACROLEIN (21,23,26,29); AMMONIA (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); ETHANE, 1,1,1-TRICHLORO- (28); METHYLENE CHLORIDE (21,22,23,27,28,29); POLYVINYL CHLORIDE LATEX (28); TRICHLOROETHYLENE (23,29)
		3-02-002-01	ACETALDEHYDE (26); ACROLEIN (26)
2096	Potato chips and similar snacks		ACETONE (27); AMMONIA (27); CHLORINE (27); METHANOL (27); METHYLENE CHLORIDE (27); PERACETIC ACID (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
2097	Manufactured ice		AMMONIA (27); ARSENIC (21,23)
2098	Macaroni and spaghetti		METHANE, BROMO- (27)
2099	Food preparations, nec		ACETALDEHYDE (21,22,23,27,28,29); ACETATE, METHYL (28); ACETIC ACID (21,22,28); ACETIC ANHYDRIDE (22); ACETONE (27); ACRYLONITRILE (27); AMMONIA (27); AMMONIUM SULFATE (2:1) (27); ANILINE (21,22,28); ARSENIC (27); BENZENE (21,22,23,27,28); BENZENE, NITRO- (21,22,23,29); BENZENE, 4-NITRO-1-METHYL- (22); BENZIDINE (21,22,23,28,29); BUTYLAMINE (22); CARBON DISULFIDE (21,22,23,28); CARBON TETRACHLORIDE (21,22,23,28,29); CHLORINE (27); CHLOROFORM (21,22,23,28,29); CHLOROPHENOLS (21,27); CYCLOHEXANE (27); DIMETHYL SULFATE (21,22,23,28,29); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); EPICHLOROHYDRIN (21,22,23,29); ETHANE, 1,1,2,2-TETRACHLORO- (21,22,28); ETHANETHIOL (22); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYL ALCOHOL (22); ETHYLENE OXIDE (21,22,23,27,28,29); FORMALDEHYDE (21,22,23,27,28,29); FORMIC ACID (21,22,28); 2-FURALDEHYDE (22); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURFURYL ALCOHOL (22); HYDRAZINE, 1,2-DIPHENYL- (21,22); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (21,22); IMIDAZOLIDINEDIONE, 5,5-DIMETHYL-2,4- (29); LEAD, BIS(ACETATO)TETRAHYDROXYTRI- (22); MALEIC ANHYDRIDE (21,22,23,29); METHANOL (27); METHYLENE CHLORIDE (21,22,27,28,29); METHYLISOCYANATE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,23,29); METHYL MERCAPTAN (21,22,28); NITRIC ACID (27); PHENOL (21,22,27); 1,4-PHENYLENEDIAMINE (21,22); PHOSPHORIC ACID (27); PICRIC ACID (21,22,28); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUIDINE, O- (21,22); TRICHLOROETHYLENE (21,22,28); UREA, N-NITROSO-N-METHYL- (21,22); UREA, 2-THIO- (21,22,28); XYLENE, P- (21,22); XYLENES (MIXED ISOMERS) (23,29); XYLIDINE (29)
		3-01-132-99	ACETATE, METHYL (28); ACETIC ACID (28)
		3-02-999	ETHYLENE OXIDE (28)
21	TOBACCO PRODUCTS		ACETONE (27); ACETOPHENONE (25); AMMONIA (27); BENZOIC ACID, SODIUM SALT (25); BUTYL ACETATE (22); CHLORINE (27); CHLOROFORM (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHYL ACETATE (22); ETHYLENE OXIDE (15); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); GLYCEROL (25); ISOPROPANOL (21,22,28); METHANOL (27); METHYL ISOBUTYL KETONE (21,22,28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (21,22,23,27,28)
2111	Cigarettes		ACETONE (27); AMMONIA (27); BENZENE (21,23); CHLORINE (27); CHLOROFORM (21,23); DIBUTYL PHTHALATE (27); DIMETHYL PHTHALATE (27); ETHANE, 1,1,1-TRICHLORO- (21,23,27); FORMALDEHYDE (21,23); METHANOL (27); METHYLENE CHLORIDE (21,23); METHYL ETHYL KETONE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,23); TOLUENE (21,23,27)
2121	Cigars		DICHLORVOS (27); DIOCTYL PHTHALATE (27); METHANE, BROMO- (27); PHENOL, 2,4-DICHLORO- (27)
2131	Chewing and smoking tobacco		BENZENE, 1,3-DICHLORO- (28); METHANOL (28)
2141	Tobacco stemming and redrying		AMMONIA (27); BENZENE (21,23); CHLORINE (27)
22	TEXTILE MILL PRODUCTS		ACETIC ACID (21,25); ACETIC ACID SALTS (25); ACETIC ACID, SODIUM SALT (25); ACETONE (20); ACRYLIC FIBERS (25); AMMONIUM SULFATE (2:1) (27); BENZENE (19); BENZOIC ACID, P-TERT-BUTYL- (20); BIPHENYL (21,25); BIS(2-CHLORO-1-METHYLETHYL) ETHER (21,23,25); CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT (25); CHLORINE (27); CRESOL, 4-CHLORO-M-

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(25); DIBUTYL PHTHALATE (21,25); DIETHYLAMINE (21); 1,4-DIOXANE (25); ETHANE, 1,1,1-TRICHLORO- (27); ETHANOL, 2-((2-AMINOETHYL)AMINO)- (25); ETHANOL, 2-ETHOXY-, ACETATE (25); ETHER, BIS(2-CHLOROETHYL) (25); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,25); FORMIC ACID (21,25); FORMIC ACID, SODIUM SALT (25); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); GLYOXAL (25); ISODECYL ALCOHOL (25); ISOPROPANOL (27); MELAMINE/FORMALDEHYDE RESINS (25); METHANOL (27); METHYL ETHYL KETONE (27); METHYL SULFOXIDE (25); PHENOL (23); 1,4-PHENYLENEDIAMINE (21); POLYETHYLENE TEREPHTHALATE (25); POLYVINYL ETHERS (25); POLYVINYL PYRROLIDONE (25); PROPYLENE (27); PYRIDINE (25); SODIUM HYDROXIDE (27); TANNIC ACID (25); TETRACHLOROETHYLENE (21,25); TETRAMETHYLENE SULFONE (25); TOLUENE (20,27); TOLUIDINES (25); TRICHLOROETHYLENE (23)
		4-02-004-01	ACETONE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
221	Broadwoven Fabric Mills, Cotton		CHLORINE (27); HYDRAZINE (27); SODIUM HYDROXIDE (27); TETRACHLOROETHYLENE (21)
2211	Broadwoven fabric mills, cotton		ACETATE, METHYL (28); ACETONE (21,24,27); ACRYLONITRILE (21,23); AMMONIA (27); BENZENE (21,24); BENZENE, ETHYL- (21,24); BENZENE, 1,2,4-TRICHLORO- (27); 1-BUTANOL (27); CHLORINE (27); 1,4-DIOXANE (21,23); ETHANE, 1,2-DICHLORO- (21,23); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (2); FORMALDEHYDE (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (21,22,27,28); MALEIC ANHYDRIDE (27); METHANOL (27); METHYL ETHYL KETONE (21,22,24); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,22); TOLUENE (21,22,23,24,28); VINYL ACETATE (27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27)
		4-02-012-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-012-10	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
2221	Broadwoven fabric mills, manmade		ACETONE (21,24); ACRYLONITRILE (21,23); AMMONIA (27); BENZENE (21,23); BENZENE, ETHYL- (21,24,27); BENZENE, 1,2,4-TRICHLORO- (27); BIPHENYL (27); CHLORINE (27); CHLOROFORM (21,23); DIOCTYL PHTHALATE (27); 1,4-DIOXANE (21,23); ETHANE,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			1,2-DICHLORO- (21,23); ETHANE, 1,1,1-TRICHLORO- (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23,28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,24); MINERAL FIBERS (21,23); NAPHTHALENE (27); PROPYLENE (27); SODIUM HYDROXIDE (27); STYRENE (21,22,23,28); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,23,27); TOLUENE (21,24); TOLUENE-2,4-DIISOCYANATE (21,23); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27)
		3-08-007-99	STYRENE (28)
		4-02-012-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-012-10	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
223	Broadwoven Fabric Mills, Wool		AMMONIA (27)
2231	Broadwoven fabric mills, wool		ACETIC ACID (21,22,28); ACETIC ACID, CHLORO- (27); ACETONE (21,24,27); AMMONIA (27); AMMONIUM SULFATE (2:1) (27); BENZENE (21,24); BENZENE, DICHLORO- (MIXED ISOMERS) (27); BENZENE, ETHYL- (21,24,27); BENZENE, 1,2,4-TRICHLORO- (27); BIPHENYL (27); CHLORINE (27); 1,4-DIOXANE (21,24); ETHANE, 1,1,1-TRICHLORO- (27,28); FORMALDEHYDE (21,22,28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,24); POLYVINYL CHLORIDE LATEX (28); PYRIDINE (27); QUINONE (21,22); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,22,27,28); TOLUENE (21,24); TRICHLOROETHYLENE (27); URETHANE (27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27)
		4-02-012-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-012-10	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
2241	Narrow fabric mills		ACETONE (21,24); BENZENE (21,23,24); BENZENE, ETHYL- (21,24); CHLORINE (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			1,4-DIOXANE (21,23,24); ISOBUTYL ALCOHOL (22); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,24,28); MINERAL FIBERS (21,23); NAPHTHA (22); SODIUM HYDROXIDE (27); TOLUENE (21,24); TOLUENE-2,4-DIISOCYANATE (22,28); XYLENE, O- (21,24)
		4-02-012-01	BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-012-10	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
225	Knitting Mills		ACETIC ACID (6); AFALON (6); AMMONIA (6); BENZENE (23); BENZENE, BETA-HEXACHLORO- (6); BENZENE, 4-BROMOCHLORO- (6); BENZIDINE (23); BROMACIL (6); CHLORINE (6); CHLOROPHENOLS (6); DIURON (6); ETHANE, CHLORO- (6); ETHYLENE OXIDE (6); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (6); MANEB 80 (6); METHYLENE CHLORIDE (6); PHENOLS (6); SODIUM HYDROXIDE (6); SULFURIC ACID (6); TETRACHLOROETHYLENE (6,21); TOLUENE-2,4-DIISOCYANATE (6); TOLUIDINE, N-(P-CHLOROPHENYL)-ALPHA,ALPHA,ALPHA-TRIFLUORO-2- (6); TRICHLOROETHYLENE (6)
2251	Women's hosiery, except socks		AMMONIUM SULFATE (2:1) (27); BENZIDINE (21,23); NICKEL (21)
2252	Hosiery, nec		ACRYLONITRILE (21,23); BENZENE (21,23); BIPHENYL (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); SODIUM HYDROXIDE (27)
2253	Knit outerwear mills		ACETIC ACID, CHLORO- (27); ACETONE (27); AMMONIA (21,22,23,27,29); ARSENIC (21,23,29); BENZENE (21,23,29); BENZENE, 1,2,4-TRICHLORO- (27); BIPHENYL (27); CHLORINE (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYLENE OXIDE (27); HYDROGEN CHLORIDE (27); METHANOL (27); METHYLENE CHLORIDE (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); PYRIDINE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,22,23,27,29); URETHANE (27)
2254	Knit underwear mills		BENZENE, 1,2,4-TRICHLORO- (27); BIPHENYL (27)
2257	Weft knit fabric mills		ACETONE (28); AMMONIA (27); AMMONIUM SULFATE (2:1) (27); BENZENE, 1,2,4-TRICHLORO- (27); BERYLLIUM COMPOUNDS (28); BIPHENYL (27); CHLORINE (27); ETHANE,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			1,1,1-TRICHLORO- (27); FORMALDEHYDE (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); ISOPROPANOL (27); METHANOL (27); NAPHTHALENE (27); SODIUM HYDROXIDE (27); TETRACHLOROETHYLENE (27); TOLUENE (28); XYLENES (MIXED ISOMERS) (27)
2258	Lace & warp knit fabric mills		ACETONE (21,22,28); AMMONIUM SULFATE (2:1) (27); BENZENE, 1,2,4-TRICHLORO- (27); BIPHENYL (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); FORMALDEHYDE (28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); ISOPROPANOL (27); SODIUM HYDROXIDE (27); TETRACHLOROETHYLENE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)
2259	Knitting mills, nec		AMMONIA (27); ETHANE, 1,1,1-TRICHLORO- (27); TETRACHLOROETHYLENE (27)
226	Textile Finishing, Except Wool		ALUMINUM (26); ANILINE, 2-BROMO-4,6-DINITRO- (26); ANILINE, 2,4-DICHLORO-6-NITRO- (26); ANTHRAQUINONE (26); ANTIMONY (26); BARIUM (26); BENZENE, 4-BROMOCHLORO- (26); BENZENE, 1-BROMO-2,4-DINITRO- (26); BENZENE, CHLORO- (1); BENZENE, 1,2-DICHLORO- (26); BENZENE, DIVINYL, (MIXED ISOMERS) (26); BENZENES, DICHLORO- (26); BENZENES, TETRACHLORO- (26); BENZENE, TRICHLORO- (26); BENZOIC ACID (26); BENZOIC ACID, BUTYL ESTER (26); BERYLLIUM (26); BIBENZYL (26); BIPHENYL (26); BORON (26); CADMIUM (26); CHLORINE (27); CHROMIUM (26); COBALT (26); COPPER (26); DIBUTYL PHTHALATE (26); DIETHYL PHTHALATE (26); DIMETHYL PHTHALATE (26); DIPROPYL PHTHALATE (26); ETHANOL, 2-ETHOXY- (27); FORMALDEHYDE (3); HEXANAL, 2-ETHYL- (26); HEXANOL, 2-ETHYL-1- (26); MANGANESE (26); MOLYBDENUM (26); NAPHTHALENE (26); NICKEL (26); NITRAN (3); PHOSPHORUS (YELLOW OR WHITE) (26); SILOXANE, POLYDIMETHYL (26); SILVER (26); SODIUM HYDROXIDE (1,3,27); STRONTIUM (26); STYRENE, ETHYL (26); TIN (26); TITANIUM (26); UREA, POLYMER WITH FORMALDEHYDE (3); VANADIUM (26); XYLENES (MIXED ISOMERS) (27); ZINC (26)
		3-30-001	ALUMINUM (26); ANILINE, 2-BROMO-4,6-DINITRO- (26); ANILINE, 2,4-DICHLORO-6-NITRO- (26); ANTHRAQUINONE (26); ANTIMONY (26); BARIUM (26); BENZENE, 4-BROMOCHLORO- (26); BENZENE, 1-BROMO-2,4-DINITRO- (26); BENZENE, DIVINYL, (MIXED ISOMERS) (26); BENZENES, DICHLORO- (26); BENZENES, TETRACHLORO- (26); BENZENE, TRICHLORO- (26); BENZOIC ACID (26); BENZOIC ACID, BUTYL ESTER (26); BERYLLIUM (26); BIBENZYL (26); BIPHENYL (26); BORON (26); CADMIUM (26); CHROMIUM (26); COBALT (26); COPPER (26); DIBUTYL PHTHALATE (26); DIETHYL PHTHALATE (26); DIMETHYL PHTHALATE (26); DIPROPYL PHTHALATE (26);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			HEXANAL, 2-ETHYL- (26); MANGANESE (26); MOLYBDENUM (26); NAPHTHALENE (26); NICKEL (26); PHOSPHORUS (YELLOW OR WHITE) (26); SILOXANE, POLYDIMETHYL (26); SILVER (26); STRONTIUM (26); STYRENE, ETHYL (26); TIN (26); TITANIUM (26); VANADIUM (26); ZINC (26)
2261	Finishing plants, cotton		ACETONE (21,22,24,28); ACRYLONITRILE (21,23); AMMONIA (22,27,28); ASBESTOS (21); BENZENE (21,23); BENZENE, 1,4-DICHLORO- (3,16,23); BENZENE, ETHYL- (21,24); BENZENE, 1,2,4-TRICHLORO- (27); BENZOIC ACID (21,24); BIPHENYL (21,24,27); 1-BUTANOL (27); CHLORINE (27); CHLOROPHENOLS (27); CHROMIUM (21,23); COPPER (27); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); DIOXINS, POLYCHLORINATED, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-METHOXY- (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (22,27,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); ISOPROPANOL (22,27,28); MANGANESE (27); METHANOL (27); METHYL ETHYL KETONE (21,24); METHYL ISOBUTYL KETONE (21,22,27,28); NAPHTHA (22); NAPHTHALENE (21,24); PHENOL (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,24,27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27)
		3-30-001-01	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-02	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-03	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-04	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-05	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-98	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); NAPHTHALENE (21,24)
		3-30-001-99	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		4-02-011-11	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-011-12	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-011-13	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-011-14	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-011-15	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-011-16	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-011-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-012-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-012-10	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
2262	Finishing plants, manmade		ACETIC ACID (28); ACETONE (21,22,24,27); ALUMINUM OXIDE (27); AMMONIA (27); ARSENIC COMPOUNDS (27); BENZENE (21,23); BENZENE, CHLORO- (16); BENZENE, 1,2-DICHLORO- (16);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			BENZENE, ETHYL- (21,24); BENZENE, 1,2,4-TRICHLORO- (16,27); BENZOIC ACID (21,24); BIPHENYL (21,24,27); CAPROLACTAM (21,22); CHLORINE (27); CHLORINE OXIDE (27); COPPER (21,23); CYCLOHEXANONE (22); DIBUTYL PHTHALATE (21,24); DIETHYLENETRIAMINE (22); DIMETHYL PHTHALATE (21,24); 1,4-DIOXANE (21,23); ETHANE, 1,1,1-TRICHLORO- (27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-METHOXY- (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23,27,28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); GLYCEROL (22); HYDRAZINE (21,23); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); METHANOL (27); METHYL ETHYL KETONE (21,22,24,27); METHYL ISOBUTYL KETONE (21,22); MINERAL OIL (22); NAPHTHA (22); NAPHTHALENE (21,24); PARAFFIN (22); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,22,23,27); TOLUENE (21,24,27); TRICHLOROETHYLENE (27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (23,27)
		3-30-001-01	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-02	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-03	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-04	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-05	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-98	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-99	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		4-02-011-11	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			{21,24}; XYLENE, O- {21,24}
		4-02-011-12	ACETONE {21,24}; BENZENE, ETHYL- {21,24}; METHYL ETHYL KETONE {21,24}; TOLUENE {21,24}; XYLENE, O- {21,24}
		4-02-011-13	ACETONE {21,24}; BENZENE, ETHYL- {21,24}; METHYL ETHYL KETONE {21,24}; TOLUENE {21,24}; XYLENE, O- {21,24}
		4-02-011-14	ACETONE {21,24}; BENZENE, ETHYL- {21,24}; METHYL ETHYL KETONE {21,24}; TOLUENE {21,24}; XYLENE, O- {21,24}
		4-02-011-15	ACETONE {21,24}; BENZENE, ETHYL- {21,24}; METHYL ETHYL KETONE {21,24}; TOLUENE {21,24}; XYLENE, O- {21,24}
		4-02-011-16	ACETONE {21,24}; BENZENE, ETHYL- {21,24}; METHYL ETHYL KETONE {21,24}; TOLUENE {21,24}; XYLENE, O- {21,24}
		4-02-011-99	ACETONE {21,24}; BENZENE, ETHYL- {21,24}; METHYL ETHYL KETONE {21,24}; TOLUENE {21,24}; XYLENE, O- {21,24}
		4-02-012-01	ACETONE {21,24}; BENZENE, ETHYL- {21,24}; METHYL ETHYL KETONE {21,24}; TOLUENE {21,24}; XYLENE, O- {21,24}
		4-02-012-10	ACETONE {21,24}; BENZENE, ETHYL- {21,24}; METHYL ETHYL KETONE {21,24}; TOLUENE {21,24}; XYLENE, O- {21,24}
2269	Finishing plants, nec		ACETIC ACID, CHLORO- {27}; ACETONE {21,22,24,27}; ACRYLONITRILE {21,23}; ALUMINUM OXIDE {27}; AMMONIA {27}; AMMONIUM SULFATE (2:1) {27}; ANTIMONY {27}; BENZENE {21,23}; BENZENE, CHLORO- {16}; BENZENE, 1,2-DICHLORO- {16}; BENZENE, ETHYL- {21,24}; BENZENE, 1,2,4-TRICHLORO- {16,27}; BENZIDINE {21,23}; BIPHENYL {27}; 1,3-BUTADIENE {21,23}; CHLORINE {27}; DIOXINS, POLYCHLORINATED, TOTAL {27}; ETHANE, 1,1,1-TRICHLORO- {27}; ETHYLENE GLYCOL {27}; FORMALDEHYDE {21,23,27}; FORMIC ACID {21,22}; FURANS, POLYCHLORINATED DIBENZO-, TOTAL {27}; HYDRAZINE {21,23}; HYDROGEN CHLORIDE {27}; ISOPROPANOL {27}; METHANOL {27}; METHYLENE CHLORIDE {27}; METHYL ETHYL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			KETONE (21,22,24,27); METHYL ISOBUTYL KETONE (27); 2-PENTANONE, 4-HYDROXY-4-METHYL- (22); PHOSPHORIC ACID (27); PROPYLENE (27); PYRIDINE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (21,22,23,27,28); TOLUENE (21,22,23,24,27); TRICHLOROETHYLENE (27); URETHANE (27); VINYL CHLORIDE (21,23); VINYLIDENE CHLORIDE (21,23); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (23,27)
		4-02-011-11	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-011-12	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-011-13	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-011-14	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-011-15	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-011-16	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-011-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-012-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-012-10	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
227	Carpets and Rugs		ETHANE, 1,1,1-TRICHLORO- (27); METHYLENE CHLORIDE (27)

SIC	SIC Code Description	SCC Code	Associated Pollutants
2273	Carpets and rugs		ACETONE (27); AMMONIA (27); AMMONIUM SULFATE (2:1) (27); ARSENIC (21,23); ARSENIC COMPOUNDS (27); BENZENE (21,23); BENZENE, 1,2,4-TRICHLORO- (27); BIPHENYL (27); CHLORINE (27); DIOCTYL PHTHALATE (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,23); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); ISOPROPANOL (27); METHANOL (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE-2,4-DIISOCYANATE (27); XYLENES (MIXED ISOMERS) (27)
228	Yarn and Thread Mills		ACETONE (21,24); AMMONIUM SULFATE (2:1) (27); ARSENIC (21); BENZENE, ETHYL- (21,24); BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); ETHANE, 1,1,1-TRICHLORO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); METHYL ETHYL KETONE (21,24); NAPHTHALENE (21,24); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (21,24); XYLENE, O- (21,24)
		3-30-001-01	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-02	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-03	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-04	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-05	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-98	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-99	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); NAPHTHALENE (21,24)
		4-02-012-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-012-10	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
2281	Yarn spinning mills		ACETONE (21,24); ACRYLONITRILE (27); AMMONIUM SULFATE (2:1) (27); ARSENIC (21,23); BENZENE, ETHYL- (21,24); BENZOIC ACID (21,24); BIPHENYL (21,24,27); CHLORINE (27); CHLORINE OXIDE (27); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); MANGANESE (27); METHYL ETHYL KETONE (21,24); NAPHTHALENE (21,24,27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,24); TOLUENE-2,4-DIISOCYANATE (21,23); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27); ZINC (27)
		3-30-001-01	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-02	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-03	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-04	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-05	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-98	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); NAPHTHALENE (21,24)
		3-30-001-99	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		4-02-012-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-012-10	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
2282	Throwing and winding mills		ACETONE (21,24); AMMONIA (21,23); ARSENIC (21,23); BENZENE, ETHYL- (21,24); BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); FORMALDEHYDE (27); LEAD (21,23); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,24); NAPHTHALENE (21,24); TOLUENE (21,24); TOLUENE-2,4-DIISOCYANATE (21,23); XYLENE, O- (21,24)
		3-30-001-01	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-02	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-03	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-04	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-05	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-98	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); NAPHTHALENE (21,24)
		3-30-001-99	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		4-02-012-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-012-10	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
2284	Thread mills		ACETONE (21,24); ARSENIC (21,23); BENZENE, ETHYL- (21,24); BENZOIC ACID (21,24); BIPHENYL (21,24); CHLORINE (27); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); ETHANE, 1,2-DICHLORO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); METHANOL (27); METHYL ETHYL KETONE (21,24); NAPHTHALENE (21,24); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,24,27); XYLENE, M- (27); XYLENE, O- (21,24)
		3-30-001-01	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-02	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-03	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-04	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-05	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-98	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); NAPHTHALENE (21,24)
		3-30-001-99	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		4-02-012-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-012-10	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
229	Miscellaneous Textile Goods		AZIRIDINE (3); BENZENE, 1,4-DICHLORO- (3); 1,4-DIOXANE (3); ETHANE, 1,2-DICHLORO- (3); HYDRAZINE (3); 2-MERCAPTOMETHYLTHIAZOLYMETHYL KETONE (3); TRICHLOROETHYLENE (3); XYLIDINE (3)
2295	Coated fabrics, not rubberized		ACETATE, METHYL (28); ACETIC ACID (21,22,24); ACETONE (21,22,24,27,28); ALUMINUM (27); AMMONIA (27); ANTIMONY (27); ARSENIC (21,23); BARIUM (27); BENZENE (21,23,24); BENZENE, CHLORO- (28); BENZENE, ETHYL- (21,24,27); 2-BUTANONEPEROXIDE (22); BUTYL ALCOHOL, SEC- (27); BUTYLBENZYL PHTHALATE (27,28); BUTYRALDEHYDE (28); CADMIUM (27); CAPTAN (27); CHLORINE (27); CHLOROPHENOLS (27); COBALT COMPOUNDS (27); CRESOLS (MIXED ISOMERS) (21,22,23,28); DIOCTYL PHTHALATE (27,28); 1,4-DIOXANE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (28); ETHANE, 1,2-DICHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANOL, 2-ETHOXY- (28); ETHANOL, 2-METHOXY- (27); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23,27,28); FORMAMIDE, N,N-DIMETHYL- (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURAN, TETRAHYDRO- (28); 3-HEPTANONE, 5-METHYL- (28); HYDROGEN CHLORIDE (21,22,23); ISOPROPANOL (21,22,27,28); LEAD (21,23,27); MELAMINE (27); METHANOL (27,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,24,27,28); METHYL ISOBUTYL KETONE (27,28); NAPHTHA (22); NICKEL (27); N-OCTYL PHTHALATE (27); OLIVINE (28); ORGANIC NITRILE (28); PHENOL (27); PHOSPHORUS (YELLOW OR WHITE) (28); PROPYLENE (27); SODIUM HYDROXIDE (27); STYRENE (21,22,23); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,23); TOLUENE (21,22,23,24,27,28); TRICHLOROETHYLENE (27,28); VINYLIDENE CHLORIDE (21,23); XYLENE, M- (27); XYLENE, O- (21,24,27); XYLENES (MIXED ISOMERS) (23,27,28); ZINC (27)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-02-011-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); PHOSPHORUS (YELLOW OR WHITE) (28); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-011-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-011-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-011-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-022-01	BENZENE, CHLORO- (28); ETHANOL, 2-ETHOXY- (28); ISOPROPANOL (28); METHYL ETHYL KETONE (28); ORGANIC NITRILE (28); TOLUENE (28)
2296	Tire cord and fabrics		ACETONE (21,22,27,28); AMMONIA (21,22,23,27); ASBESTOS (21,23); BENZENE (21,23); ETHANE, 1,1,1-TRICHLORO- (27); ETHANOL, 2-BUTOXY- (28); FORMALDEHYDE (21,22,23,27,28); METHANOL (27); METHYLENE CHLORIDE (27); RESORCINOL (22); SODIUM HYDROXIDE (21,22,28); TETRACHLOROETHYLENE (21,23); TOLUENE (21,23)
2297	Nonwoven fabrics		ACETALDEHYDE (27); AMMONIA (27,28); ANTIMONY (27); ARSENIC COMPOUNDS (27); BARIUM (27); BENZOIC ACID (21,24); BIPHENYL (21,24,27); 1-BUTANOL (28); CHLORINE (27); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); ETHANE, 1,1,1-TRICHLORO- (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (21,22,28); MANGANESE (27); 2-MERCAPTOMETHYLTHIAZOLYMETHYL KETONE (3); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27,28); NAPHTHALENE (21,24); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TEREPHTHALIC ACID (27); TOLUENE-2,4-DIISOCYANATE (27)
		3-30-001-01	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-02	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24)
		3-30-001-03	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-04	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-05	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-98	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-99	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
2298	Cordage and twine		ACETATE, METHYL (28); ACETONE (27); DIOCTYL PHTHALATE (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27); ETHYL ALCOHOL (22); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); LEAD (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); 2-PENTANONE, 4-HYDROXY-4-METHYL- (22); SODIUM HYDROXIDE (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
2299	Textile goods, nec		ACETONE (27); AMMONIA (21); ANTIMONY (27); ARSENIC (21,23); ARSENIC COMPOUNDS (27); BARIUM (27); BENZENE (21,23); BENZOIC ACID (21,24); BIPHENYL (21,24); CHLOROPHENOLS (27); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); DIOCTYL PHTHALATE (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23,27,28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (27,28); METHANE, BROMO- (21,23); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); NAPHTHALENE (21,24); PHENOL (27); PHENOL, 2,4-DICHLORO- (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TANNIC ACID (28); TETRACHLOROETHYLENE (27); TOLUENE (27); TOLUENE-2,4-DIISOCYANATE (21,22,27,28); TRICHLOROETHYLENE (27); VINYL ACETATE (27); XYLENES (MIXED ISOMERS) (27)
		3-01-026-99	TOLUENE-2,4-DIISOCYANATE (21,22,28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-30-001-01	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-02	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-03	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-04	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-05	BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-98	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
		3-30-001-99	BENZOIC ACID (21,24); BIPHENYL (21,24); DIBUTYL PHTHALATE (21,24); DIMETHYL PHTHALATE (21,24); NAPHTHALENE (21,24)
23	APPAREL AND OTHER TEXTILE PRODUCTS		ACRYLAMIDE (21,25); ACRYLIC FIBERS (25); BENZENE (19); ETHANE, 1,2-DICHLORO- (3,8,23); ETHYLENE OXIDE (15); FORMALDEHYDE (9); SODIUM HYDROXIDE (27)
2311	Men's and boys' suits and coats		AMMONIA (21,22,23,28); METHANE, BROMODICHLORO- (28)
232	Men's and Boys' Furnishings		ETHYLENE GLYCOL (27)
2321	Men's and boys' shirts		AMMONIA (21,22,23); ETHANE, 1,1,1-TRICHLORO- (27)
2322	Men's & boys' underwear + nightwear		FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
2326	Men's and boys' work clothing		AMMONIA (21,22,23)

SIC	SIC Code Description	SCC Code	Associated Pollutants
2329	Men's and boys' clothing, nec		ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28)
2331	Women's & misses' blouses & shirts		ETHANE, 1,1,1-TRICHLORO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27)
2335	Women's, junior's, & misses' dresses		AMMONIA (21,22,23,28); ARSENIC (21,23)
2339	Women's and misses' outerwear, nec		AMMONIA (21,22,23,28); ETHANE, 1,1,1-TRICHLORO- (27)
2341	Women's and children's underwear		AMMONIA (27); NICKEL (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (27)
2353	Hats, caps, and millinery		ACETONE (27); AMMONIA (28); ARSENIC (21,23); ISOPROPANOL (21,22,28); TOLUENE (27)
2361	Girls' & children's dresses, blouses		AMMONIA (21,22,23,27)
2369	Girls' and children's outerwear, nec		BARIUM (27); CHLOROPHENOLS (27); PHENOL (27); TOLUENE (21,22,23)
2371	Fur goods		ACETIC ACID (21,22); AMMONIA (21,22,23); ETHYLENE OXIDE (15); FORMIC ACID (21,22); TETRACHLOROETHYLENE (21,22,23)
2381	Fabric dress and work gloves		BUTYLBENZYL PHTHALATE (27); DIOCTYL PHTHALATE (27); XYLENES (MIXED ISOMERS) (27)
2387	Apparel belts		AMMONIA (21,22,23); BUTYL ACETATE (22); CADMIUM (21,22,23); COPPER (21,22,23); ISOBUTYL ALCOHOL (22); SILVER (21,22); TIN (22); TOLUENE (21,22,23); TURPENTINE (22); ZINC (21,22,23)
2389	Apparel and accessories, nec		ACETIC ACID (28); ETHANE, 1,1,1-TRICHLORO- (27); ETHYL ACETATE (22); METHYLENE CHLORIDE (27); METHYL ISOBUTYL KETONE (21,22); NAPHTHA (22); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27)
239	Misc. Fabricated Textile Products		ACETONE (27); ACETONITRILE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); N-OCTYL PHTHALATE (27); TOLUENE (27)
2391	Curtains and draperies		ETHANOL, 2-BUTOXY- (22)

SIC	SIC Code Description	SCC Code	Associated Pollutants
2392	Housefurnishings, nec		BENZENE, 1,4-DICHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27); NAPHTHALENE (21,22,23,28); SODIUM HYDROXIDE (27); TOLUENE (21,22,23)
2395	Pleating and stitching		BENZENE, CHLORO- (27); COBALT COMPOUNDS (27); ETHANE, 1,1,1-TRICHLORO- (27); NITRIC ACID (27); TETRACHLOROETHYLENE (27)
2396	Automotive and apparel trimmings		ACETONE (21,22,27); AMMONIA (21,22,23); ARSENIC (21,23); BENZENE (21,22,23); CHLORINE (27); CHLOROPHENOLS (27); DIOCTYL PHTHALATE (21,22,28); ETHANE, 1,1,1-TRICHLORO- (27); METHYL ETHYL KETONE (27); NITRIC ACID (27); PHENOL (27); TOLUENE (21,22,23,27); VINYL CHLORIDE (21,22,23)
2399	Fabricated textile products, nec		ACETONE (21,22,28); CHLORINE (21,22,23,29); ETHANE, 1,1,1-TRICHLORO- (27); FORMAMIDE, N,N-DIMETHYL- (21,22); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); METHYL ETHYL KETONE (21,22); SODIUM BISULFITE (1:1) (22); SODIUM HYDROXIDE (27)
24	LUMBER AND WOOD PRODUCTS		ACETIC ACID SALTS (25); ALUMINUM (21,22,27,28); ARSENIC (27); CHLORINE (21,22,23,28); CHLOROPHENOLS (27); CHROMIUM (27); COBALT (27); COPPER (27); CRESOLS (MIXED ISOMERS) (3); 1,2-DICHLOROETHYLENE (28); DIOXINS (3); FORMALDEHYDE (21,22,23,27,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); MANGANESE (27); MELAMINE/FORMALDEHYDE RESINS (25); METHANE, CHLORO- (21,22,23,28); METHYL ETHYL KETONE (27); PHENOL (27); PHENOL, 2,4-DINITRO- (21,25); PHENOLIC RESINS (25); PHENOL, P-NITRO- (21,25); TOLUENE (27); UREA, POLYMER WITH FORMALDEHYDE (25); XYLENES (MIXED ISOMERS) (27); ZINC (3)
2411	Logging		CHLOROPHENOLS (27); FORMALDEHYDE (27); ISOBUTYL ALCOHOL (22); METHANE, CHLORO- (21,22,23); PHENOL (27); TOLUENE (21,22,23)
242	Sawmills and Planing Mills		METHANOL (27)
2421	Sawmills and planing mills, general		ACETALDEHYDE (21,23,27,29); ACETATE, METHYL (29); ACETONE (27); AMMONIA (27); ANTHRACENE (27); ANTIMONY (27); ARSENIC (27); ASBESTOS (27); BENZENE, ETHYL- (27,29); BENZO(A)PYRENE (21,23); BIPHENYL (27); 1-BUTANOL (27,29); BUTYL ALCOHOL, TERT- (27); CHLORINE (27,29); CHLORINE OXIDE (27); CHLOROFORM (27); CHLOROPHENOLS (27); CHROMIUM (27,29); COPPER (27); DIOXINS (29); DIOXINS, POLYCHLORINATED, TOTAL (27); ETHANE,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			1,1,1-TRICHLORO- (28); ETHANOL, 2-METHOXY- (27); ETHYLENE GLYCOL (27); FLUORENE (29); FORMALDEHYDE (21,23,27,29); FURAN, DIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); LEAD (21,23,29); MANGANESE (27,29); METHANOL (27); METHYL METHACRYLATE (27); NAPHTHALENE (27); NICKEL (29); PHENOL (27); PHENOL, PENTACHLORO- (PCP) (27); PHENOXY RESINS (29); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); PROPANE, 1,2,3-TRICHLORO- (29); PROPIONIC ACID (29); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TEREPHTHALIC ACID (27); THALLIUM COMPOUNDS (29); TOLUENE (21,22,23,27,29); XYLENES (MIXED ISOMERS) (27,29); XYLIDINE (29)
2426	Hardwood dimension & flooring mills		ACETONE (27); ACETONITRILE (21,22); 1-BUTANOL (27); BUTYL ACETATE (22); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYLENE GLYCOL (27); FORMALDEHYDE (27,28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22); METHANOL (27); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (21,22); METHYL METHACRYLATE (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (21,22,23,27,29); XYLENES (MIXED ISOMERS) (27)
2429	Special product sawmills, nec		ACETALDEHYDE (29); ACETIC ACID, (2,4-DICHLOROPHENOXY)- (27); AMMONIA (27); FORMALDEHYDE (21,22,27,28,29); MANGANESE (29); PROPIONIC ACID (29); TRICHLOROETHYLENE (21); XYLIDINE (29)
243	Millwork, Plywood & Structural Members		ACETONE (27); CHLOROFORM (3); CRESOLS (MIXED ISOMERS) (3); DIOXINS (3); FORMALDEHYDE (27); METHANOL (27); METHYL ETHYL KETONE (27); NAPHTHALENE (21); SODIUM HYDROXIDE (3,27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
2431	Millwork		ACENAPHTHENE (29); ACETALDEHYDE (29); ACETANILIDE, 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)- (29); ACETIC ACID (28,29); ACETONE (21,22,27,29); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27); ANILINE, 4,4'-METHYLENEDI- (29); ASBESTOS (21,22,23,28,29); BENZENE, 1,3-DICHLORO- (28); BENZENE, ETHYL- (27); BENZOIC ACID, P-TERT-BUTYL- (3); 1-BUTANOL (21,22,29); BUTYL ACETATE (22); BUTYLACETATE, SEC- (22); BUTYL ALCOHOL, SEC- (27); CARBON TETRACHLORIDE (21,23,29); CHLOROPHENOLS (21,23); CREOSOTE (29); CYCLOHEXANONE (22); DIALLYL PHTHALATE (29); DIOCTYL PHTHALATE (21,22,27,28); DIOXINS (29); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (21,22); ETHANOL, 2-ISOPROPOXY- (22); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); FLUORENE (29);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			FORMALDEHYDE (21,22,23,29); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28); 2-HEXANONE (22); ISOBUTYL ACETATE (22,29); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); ISOPROPYL ACETATE (22); LIGROINE (29); MANGANESE (29); METHANOL (21,22,27); METHYLENE CHLORIDE (21,23,27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); NAPHTHA (22); NAPHTHALENE (21,22,23,27); NICKEL (29); OXETANE (29); PHENOL (21,23); PHENOL, PENTACHLORO- (PCP) (21,22); PHENOXY RESINS (29); PHOSPHORIC ACID (21,22,27); PHTHALATE, DIISOOCTYL (29); POLYVINYL CHLORIDE LATEX (28); PROPANE, 1,2,3-TRICHLORO- (29); PROPIONIC ACID (29); STEARIC ACID, ZINC SALT (22); STYRENE (29); THALLIUM COMPOUNDS (29); TITANIUM CHLORIDE (TICL4) (28); TITANIUM OXIDE (28); TOLUENE (21,22,23,27,28,29); 1,3,5-TRIAZINE (29); TRICHLOROETHYLENE (21); XYLENES (MIXED ISOMERS) (23,27,29); XYLIDINE (29)
		4-02-004-10	BENZENE, 1,3-DICHLORO- (28); DIOCTYL PHTHALATE (28); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28)
2434	Wood kitchen cabinets		ACETATE, METHYL (28); ACETONE (27,29); BENZENE, ETHYL- (27); BENZOIC ACID, P-TERT-BUTYL- (3); 1-BUTANOL (27,28,29); CHLOROPHENOLS (27); COBALT (27); DIBUTYL PHTHALATE (27); DIOCTYL PHTHALATE (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHYL ALCOHOL (22); FLUORENE (29); FORMALDEHYDE (27); GERANIOL ACETATE (29); 2-HEXANONE (22); ISOBUTYL ACETATE (22); ISOBUTYL ALCOHOL (22); ISOBUTYRALDEHYDE (27); ISOPROPANOL (21,22,27,28); LIGROINE (29); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,27,29); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); NAPHTHALENE (21,22,23,28,29); N-OCTYL PHTHALATE (27); OXETANE (29); PHENOL (27); POLYVINYL CHLORIDE LATEX (28); PROPANE, 1,2,3-TRICHLORO- (29); SODIUM HYDROXIDE (27); STYRENE (21,22,23,27,28,29); THALLIUM COMPOUNDS (29); TOLUENE (21,22,23,27,28,29); XYLENES (MIXED ISOMERS) (23,27,29)
2435	Hardwood veneer and plywood		ACETALDEHYDE (29); ACETONE (21,24,27); BENZENE, ETHYL- (21,24); 1-BUTANOL (27); DIOXINS (29); ETHANE, 1,1,1-TRICHLORO- (27,28); FORMALDEHYDE (21,23,27,29); ISOPROPANOL (27); MANGANESE (29); METHANOL (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); POLYVINYL CHLORIDE LATEX (28); PROPIONIC ACID (29); SODIUM HYDROXIDE (27); TETRACHLOROETHYLENE (21,23,29); TOLUENE (21,24,27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27); XYLIDINE (29)
		4-02-021-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-02-021-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-021-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-021-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-021-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-021-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-021-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-021-33	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-021-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
2436	Softwood veneer and plywood		ACETALDEHYDE (29); ACETONE (22,27,28); AMMONIA (27); ARSENIC (27); ASBESTOS (27); CHLORINE (27); CHLORINE OXIDE (27); CHLOROFORM (27); CHLOROPHENOLS (27,28); CHROMIUM (27); COPPER (27); DIOXINS (29); ETHANE, 1,1,1-TRICHLORO- (28); FORMALDEHYDE (9,22,27,28,29); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); MANGANESE (29); METHANOL (27); METHYL ISOBUTYL KETONE (27); PHENOL (22,27,28); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); PROPIONIC ACID (29); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (27); XYLIDINE (29)
2439	Structural wood members, nec		METHANOL (27)
2449	Wood containers, nec		DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHER, BIS(2-CHLOROETHYL) (28); POLYVINYL CHLORIDE LATEX (28); TOLUENE (21,22,23)
2451	Mobile homes		DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHER, BIS(2-CHLOROETHYL) (28); FORMALDEHYDE (21,23)
		3-01-999-99	ETHER, BIS(2-CHLOROETHYL) (28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
2452	Prefabricated wood buildings		ACETATE, METHYL (28); ACETONE (28); ETHANE, 1,1,1-TRICHLORO- (27); METHYLENE CHLORIDE (28); METHYL ETHYL KETONE (27)
249	Miscellaneous Wood Products		ACETATE, METHYL (28); ACETONE (27,28); ALUMINUM (21,22,28); ARSENIC (27); CHLORINE (3); CHLOROFORM (3); CHROMIUM (27); COPPER (27); ETHYL ALCOHOL (22); FORMALDEHYDE (21,22,23,28); HYDROGEN CHLORIDE (3); ISOBUTYL ALCOHOL (22); METHYL ETHYL KETONE (21,22,27,28); NAPHTHALAMINE (28); PHENOL, PENTACHLORO- (PCP) (27); STODDARD SOLVENT (22); TOLUENE (21,22,23,27,28)
2491	Wood preserving		ACENAPHTHENE (22); ACENAPHTHYLENE (22); ACEPHENANTHRYLENE, BENZ(E)- (22); ACETONE (29); ACRYLONITRILE/BUTADIENE/STYRENE RESIN (28); AMMONIA (27,29); AMMONIUM SULFATE (2:1) (27); ANILINE, 4-NITRO- (3); ANTHRACENE (22,26,27,28); ANTHRACENE, BENZ(A)- (22); ANTHRACENE, DIBENZ(A,H)- (22); ARSENIC (21,22,23,27,28,29); BENZENE (26,27); BENZENE, 1,2-DICHLORO- (16); BENZENE, 1,4-DICHLORO- (16); BENZENE, ETHYL- (26); BENZENE, 1,2,4-TRICHLORO- (26); BENZO(A)PYRENE (22,28); BENZOEPIN (28); BENZO(GHI) PERYLENE (22); BENZOIC ACID, 2-HYDROXY- (28); BIPHENYL (21,22,27); BROMOETHANE (28); 1-BUTANOL (29); CHLORINE (22,28); CHLOROFORM (3); CHLOROPHENOLS (21,27); CHROMIUM (21,22,23,27,28,29); CHRYSENE (22); COAL TAR CREOSOTE (22); COPPER (21,22,23,27,29); COPPER COMPOUNDS (27); CREOSOTE (29); CRESOL, M- (27); CRESOL, O- (27); CRESOLS (MIXED ISOMERS) (3,23); DIELDRIN (28); DIOXIN, 1,2,3,6,7,8-HEXACHLORODIBENZO-P- (21,22); DIOXIN, OCTACHLORODIBENZO-P- (21,22); DIOXINS (21); DIOXINS, HEPTACHLORODIBENZO-P-, TOTAL (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ENDRIN (28); ENDRIN ALDEHYDE (28); ENDRIN KETONE (28); ETHANE, 1,2-DIMETHOXY- (28); ETHANE, 1,1,1-TRICHLORO- (28); ETHANE, 1,1,1-TRICHLORO-2,2-BIS(P-CHLOROPHENYL) (28); ETHANOL, 2-CHLORO- (28); ETHER, BIS(2-CHLOROETHYL) (28); FLUORANTHENE (22); FLUORANTHENE, BENZO (K)- (22); FLUORENE (22,29); FORMALDEHYDE (3,27,29); FURAN, DIBENZO- (21,23,27,29); HYDROGEN CHLORIDE (21,22,23,27,28,29); INDENO(1,2,3-CD) PYRENE (22); ISOBUTYL ALCOHOL (22); LIGROINE (29); MANGANESE (29); METHANE, BROMO- (28); METHYLENE CHLORIDE (27); METHYL SULFOXIDE (28); MOLYBDENUM OXIDE (27); NAPHTHALENE (21,22,26,27,28,29); NICKEL (29); 2,6-OCTADIEN-1-OL, 3,7-DIMETHYL-, (E)- (29); OCTANE, N- (21,24); OXETANE (29); PENTANE, 1-CHLORO- (3); PHENANTHRENE (22); PHENOL (21,26,27); PHENOL, PENTACHLORO- (PCP) (22,26,27,28); PHENOXY RESINS (29); PHOSPHORIC ACID (27); POLYBUTANE (28); POLYCYCLIC ORGANIC MATTER (21); POLYPROPYLENE GLYCOL (28); POLYVINYL CHLORIDE LATEX (28); PROPANE, 1,2,3-TRICHLORO- (29); PROPIONIC

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			ACID (29); PYRENE (22); QUINOLINE (27); SODIUM HYDROXIDE (27); THALLIUM COMPOUNDS (29); TOLUENE (21,22,23,26,29); UREA, 2-THIO- (27); XYLENES (MIXED ISOMERS) (29); XYLIDINE (29); ZINC (3,27,29); ZINC OXIDE (23,28)
		3-07	BENZENE, 1,2,4-TRICHLORO- (26)
		3-07-005	ANTHRACENE (26); BENZENE (26); BENZENE, ETHYL- (26); NAPHTHALENE (26); PHENOL (26); PHENOL, PENTACHLORO- (PCP) (26); TOLUENE (26)
		3-07-005-01	ANTHRACENE (26); NAPHTHALENE (21,22,26,28); PHENOL, PENTACHLORO- (PCP) (26); POLYPROPYLENE GLYCOL (28)
		3-07-005-97	ANTHRACENE (26); NAPHTHALENE (26); PHENOL, PENTACHLORO- (PCP) (26)
		4-06-004-03	OCTANE, N- (21,24)
2493	Reconstituted wood products		ACETONE (21,24,27); AMMONIA (21,22,27,28); ARSENIC (27); ASBESTOS (21,22,27,28); BENZENE, ETHYL- (21,24); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1-BUTANOL (27); BUTYLBENZYL PHTHALATE (27); CHLORINE (27); CHLOROPHENOLS (27); CHROMIUM (27); COPPER (27); 1,2-DICHLOROETHYLENE (28); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); EPICHLOROHYDRIN (28); ETHANE, 1,1,1-TRICHLORO- (28); ETHANOL, 2-ETHOXY- (27); 2-ETHYLHEXYL ACRYLATE (28); FORMALDEHYDE (9,21,22,27,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); MELAMINE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NICKEL (27); PHENOL (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); PROPENE, 1,3-DICHLORO- (28); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,24,27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27)
		4-02-021-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-021-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-021-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-02-021-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-021-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-021-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-021-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-021-33	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-021-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
2499	Wood products, nec		ACETATE, METHYL (28); ACETONE (21,22,24,27,28,29); ALUMINUM OXIDE (27); AMMONIA (27,28); ANILINE, 4-NITRO- (28); BENZENE, 1,3-DICHLORO- (28); BENZENE, ETHYL- (21,24,27); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1-BUTANOL (21,22,27,28,29); BUTYL ACETATE (22); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLORINE (27); CHLOROPHENOLS (21,27); CREOSOTE (29); CRESOLS (MIXED ISOMERS) (28); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (28); FLUORENE (29); FORMALDEHYDE (21,22,23,27,28,29); FORMIC ACID, METHYL ESTER (28); HEXANE (22); 2-HEXANONE (22); HYDRAZINE (21,22,23,29); HYDROGEN CHLORIDE (21,22,23,27,29); HYDROGEN CYANIDE (21,22,28); ISOBUTYL ACETATE (22,29); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); ISOPROPYL ACETATE (22); LIGROINE (29); MELAMINE (27); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,27,29); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); METHYL METHACRYLATE (27); METHYL SULFIDE (29); NAPHTHA (22); NAPHTHALENE (21,22,23,29); NICKEL (27); NITRIC ACID (21,22); ORGANIC NITRILE (28); OXETANE (29); OZONE (29); PETROLEUM DISTILLATE (VAN) (22); PHENOL (21,22,23,27); PHOSPHORIC ACID (21,22,27,28); POLYVINYL CHLORIDE LATEX (28); PROPANE, 1,2,3-TRICHLORO- (29); SODIUM HYDROXIDE (21,22,27); STYRENE (27); SULFURIC ACID (27); THALLIUM COMPOUNDS (29); TITANIUM OXIDE (21,22,28); TOLUENE (21,22,23,24,27,28,29); TRICHLOROETHYLENE (27); VINYL CHLORIDE (28); XYLENE, O- (21,24,27); XYLENES (MIXED ISOMERS) (27,28,29); XYLIDINE (29); ZINC CHLORIDE (22)
		4-02-021-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-02-021-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-021-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-021-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-021-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-021-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-021-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-021-33	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-021-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
25	FURNITURE AND FIXTURES		ACEPHENANTHRYLENE, BENZ(E)- (6); ACETATE, METHYL (6); ACETONE (27); ACRYLIC FIBERS (25); ANILINE, 4,4'-METHYLENEDI- (6); BENZENE (19); BENZENE, 1,3-DICHLORO- (6); BIS(2-HYDROXYETHYL) ETHER (6); BISPHENOL A (6); 1-BUTANOL (27); COAL TAR CREOSOTE (6); CYCLOPROPANECARBOXYLIC ACID, 3-(2,2-DICHLOROETHENYL)-2,2-DIM (6); DIOCTYL PHTHALATE (27); ETHANE, 1,1,2,2-TETRACHLORO- (6); ETHANE, 1,1,1-TRICHLORO- (27); ETHANOL, 2-ETHOXY-, ACETATE (6); ETHYLENE GLYCOL (6); ETHYLENE OXIDE (15); FLUORENE (6); ISOPROPANOL (27); METHANOL (27); 4-METHYLBENZENESULFONYL CHLORIDE (6); METHYLENE CHLORIDE (3,23); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); POLYCARBAMATE (25); POLYSTYRENE & COPOLYMERS (25); POLYVINYL CHLORIDE LATEX (6); SODIUM HYDROXIDE (6); TETRACHLOROETHYLENE (21,23); THALLIUM COMPOUNDS (6); THIONYL CHLORIDE (6); TITANIUM CHLORIDE (TICL4) (6); TOLUENE (27); TOLUENE, 2,6-DINITRO- (6); 1,3,5-TRIAZINE (6); TRICHLOROETHYLENE (21,23); XYLENES (MIXED ISOMERS) (27)
251	Household Furniture		ACEPHENANTHRYLENE, BENZ(E)- (6); ACETATE, METHYL (6); ANILINE, 4,4'-METHYLENEDI- (6); BENZENE, 1,3-DICHLORO- (6); BIS(2-HYDROXYETHYL) ETHER (6); BISPHENOL A (6); COAL TAR CREOSOTE (6); CYCLOPROPANECARBOXYLIC ACID, 3-(2,2-DICHLOROETHENYL)-2,2-DIM (6); ETHANE, 1,1,2,2-TETRACHLORO- (6); ETHANOL, 2-ETHOXY-, ACETATE (6); ETHYLENE GLYCOL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(6); FLUORENE (6); METHANOL (27); 4-METHYLBENZENESULFONYL CHLORIDE (6); METHYL ETHYL KETONE (27); POLYVINYL CHLORIDE LATEX (6); SODIUM HYDROXIDE (6); THALLIUM COMPOUNDS (6); THIONYL CHLORIDE (6); TITANIUM CHLORIDE (TICL4) (6); TOLUENE (27); TOLUENE, 2,6-DINITRO- (6); 1,3,5-TRIAZINE (6)
2511	Wood household furniture		ACETATE, METHYL (22,28); ACETATE, PROPYL, N- (22); ACETIC ACID, (2,4-DICHLOROPHENOXY)- (27); ACETONE (21,22,24,27,28,29); ALUMINUM (28); AMMONIA (21,22,23,29); BARIUM (27); BENZENE, DELTA-HEXACHLORO- (28); BENZENE, 1,3-DICHLORO- (28); BENZENE, ETHYL- (21,24); BISPHENOL A (28); 1-BUTANOL (21,22,27,28); 2-BUTANONEPEROXIDE (22); BUTYL ACETATE (22); BUTYL ALCOHOL, SEC- (21,22,28); CHLORIC ACID, SODIUM SALT (28); CHLOROACETIC ACID, SODIUM SALT (28); CHROMIC ACID (22); CHROMIUM (3); COAL TAR CREOSOTE (28); CRESOLS (MIXED ISOMERS) (28); DIOCTYL PHTHALATE (21,22,27,28); 1,4-DIOXANE (3); DIPHENYLETHER (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (21,22); ETHANOL, 2-PHENOXY- (28); ETHYL ACETATE (22); ETHYL ALCOHOL (22); FORMALDEHYDE (27); 4-HEPTANONE, 2,6-DIMETHYL- (22); HEXANE (22); 2-HEXANONE, 5-METHYL- (22); HYDROGEN PEROXIDE, 30% (22); ISOBUTYL ACETATE (22); ISOBUTYL ALCOHOL (22); ISOBUTYRALDEHYDE (27); ISOPROPANOL (21,22,27,28); ISOPROPYL ACETATE (22); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,27,28,29); METHYL ETHYL KETONE (21,22,24,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); MINERAL OIL (22); NAPHTHA (22); NAPHTHALENE (21,22,23,27,28,29); ORGANIC NITRILE (28); 3-PENTEN-2-ONE, 4-METHYL- (22); PHENOL, 2,4-DICHLORO- (27); PHOSPHORUS (YELLOW OR WHITE) (28); PROPANE, 1-BUTOXY-2,3-EPOXY- (28); PROPANOL (22); 2-PROPANOL, 1-METHOXY- (22); SODIUM HYDROXIDE (21,22,27,28); STEARIC ACID, ZINC SALT (22); STYRENE (21,22,23,27,28,29); TETRACHLOROETHYLENE (3); THALLIUM COMPOUNDS (29); TITANIUM CHLORIDE (TICL4) (28); TITANIUM OXIDE (21,22,28); TOLUENE (21,22,23,24,27,28,29); TRICHLOROETHYLENE (21,23,27,29); XYLENE, M- (21,22); XYLENE, O- (21,23,24,27); XYLENES (MIXED ISOMERS) (23,27,28,29); ZINC OXIDE (28)
		4-02-019-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24,28); XYLENE, O- (21,24)
		4-02-019-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-02-019-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-019-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
2512	Upholstered household furniture		ACETONE (21,22,24,27); ANTIMONY (21,22); BENZENE, ETHYL- (21,24,27); 1-BUTANOL (21,22,27,28); BUTYL ACETATE (22); CADMIUM (21,22,23,29); COPPER (21,22,23,29); DIOCTYL PHTHALATE (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); ISOPROPYL ACETATE (22); LEAD (21,22,23,29); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,24,27,28); METHYL ISOBUTYL KETONE (21,22,27); NAPHTHA (22); TIN (22); TOLUENE (21,22,23,24,27,29); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27)
		4-02-019-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-019-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-019-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-019-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
2514	Metal household furniture		ACETONE (21,22,24,27,28); ALUMINUM (21,22); BENZENE, ETHYL- (21,24); 1-BUTANOL (21,22,27,28); BUTYL ALCOHOL, SEC- (28); CHROMIUM (27); COPPER (27); CRESOL, O- (21,22,23,28); ETHANE, 1,1,1-TRICHLORO- (28); ETHANOL, 2-BUTOXY- (22); HYDROGEN CHLORIDE (27); ISOBUTYL ACETATE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,24,27); NAPHTHA (22); 2,6-OCTADIEN-1-OL, 3,7-DIMETHYL-, (E)- (29); PHOSPHORUS (YELLOW OR WHITE) (28); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (27,28); TOLUENE (21,22,23,24,27,29);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			TRICHLOROETHYLENE (21,22,23,29); XYLENE, M- (27); XYLENE, O- (21,23,24); XYLENES (MIXED ISOMERS) (27,28,29)
		4-02-020-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-020-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-020-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-020-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-020-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-020-31	ACETONE (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-020-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-020-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
2515	Mattresses and bedsprings		DIBUTYL PHTHALATE (28); ETHANE, 1,1,1-TRICHLORO- (27,28); TOLUENE (27); TOLUENE-2,4-DIISOCYANATE (27); XYLENES (MIXED ISOMERS) (27)
		4-02-007-01	DIBUTYL PHTHALATE (28); ETHANE, 1,1,1-TRICHLORO- (28)
2517	Wood TV and radio cabinets		ACETONE (21,24,27); BENZENE, ETHYL- (21,24); 1-BUTANOL (27); FORMALDEHYDE (27); ISOPROPANOL (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,24,27); METHYL ISOBUTYL KETONE (27); METHYL MERCAPTAN (21,22); STYRENE (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			TOLUENE (21,22,24,27); TRICHLOROETHYLENE (27); XYLENE, O- (21,23,24); XYLENES (MIXED ISOMERS) (27)
		4-02-019-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-019-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-019-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-019-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
2519	Household furniture, nec		1-BUTANOL (28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (27,28); METHANOL (27); METHYL ETHYL KETONE (21,22,27); STYRENE (27); TOLUENE (21,22,27,28)
252	Office Furniture		ACEPHENANTHRYLENE, BENZ(E)- (6); ACETATE, METHYL (6); ANILINE, 4,4'-METHYLENEDI- (6); BENZENE, 1,3-DICHLORO- (6); BIS(2-HYDROXYETHYL) ETHER (6); BISPHENOL A (6); COAL TAR CREOSOTE (6); CYCLOPROPANECARBOXYLIC ACID, 3-(2,2-DICHLOROETHENYL)-2,2-DIM (6); ETHANE, 1,1,2,2-TETRACHLORO- (6); ETHANOL, 2-ETHOXY-, ACETATE (6); ETHYLENE GLYCOL (6); FLUORENE (6); ISOPROPANOL (27); 4-METHYLBENZENESULFONYL CHLORIDE (6); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); POLYVINYL CHLORIDE LATEX (6); SODIUM HYDROXIDE (6); THALLIUM COMPOUNDS (6); THIONYL CHLORIDE (6); TITANIUM CHLORIDE (TICL4) (6); TOLUENE (27); TOLUENE, 2,6-DINITRO- (6); 1,3,5-TRIAZINE (6); XYLENES (MIXED ISOMERS) (27)
2521	Wood office furniture		ACETATE, METHYL (28); ACETONE (21,22,24,27,28); BARIUM (27); BENZENE, ETHYL- (21,24,27); 1-BUTANOL (27); 2-BUTANONE, 3-METHYL- (22); BUTYL ACETATE (22); BUTYL ALCOHOL, SEC- (27); CHROMIUM (3); DIOCTYL PHTHALATE (27); 1,4-DIOXANE (3,27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHYL ALCOHOL (22); FORMALDEHYDE (21,22,23,27); HYDROGEN CHLORIDE (27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); ISOPROPYL ACETATE (22);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			METHANOL (21,22,27); METHYLENE CHLORIDE (21,22,23,27,28); METHYL ETHYL KETONE (21,22,24,27,28); METHYL ISOBUTYL KETONE (21,22,27); NAPHTHA (22); NAPHTHALENE (21,22,23,28); NICKEL COMPOUNDS (27); NITRIC ACID (27); 3-PENTANONE (22); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); TETRACHLOROETHYLENE (3); TOLUENE (21,22,23,24,27); TOLUENE-2,4-DIISOCYANATE (21,22,23,28); TRICHLOROETHYLENE (21,23); XYLENE, O- (21,23,24); XYLENES (MIXED ISOMERS) (27)
		4-02-019-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-019-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-019-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-019-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
2522	Office furniture, except wood		ACETATE, METHYL (28); ACETONE (21,22,24,27); ACETONITRILE (21,22); ALUMINUM (21,22,27,28); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27); BARIUM (27); BENZENE, 1,3-DICHLORO- (28); BENZENE, ETHYL- (21,24,27); BENZOTRICHLORIDE (28); 1-BUTANOL (21,22,27,28); BUTYL ACETATE (22); BUTYLACETATE, SEC- (22); BUTYL ALCOHOL, SEC- (27); CHLOROFORM (21); CHROMIUM (27); COPPER (27); 1,4-DIOXANE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLAMINE (22); ETHYLENE GLYCOL (27,28); FORMALDEHYDE (21,22,23,27,28); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28); HYDROGEN CHLORIDE (27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (27); MANGANESE (27); METHYLENE CHLORIDE (21,23,27); METHYL ETHYL KETONE (21,22,24,27,28); METHYL ISOBUTYL KETONE (21,22,27); NAPHTHA (22); NICKEL (27); NICKEL COMPOUNDS (27); NITRIC ACID (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (21,22,27); STYRENE (21,22,23); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,22,23,28); THALLIUM COMPOUNDS (28); TITANIUM OXIDE (21,22); TOLUENE (21,22,23,24,27,28); TRICHLOROETHYLENE (21,22,23); XYLENE, M- (27); XYLENE,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			O- (21,23,24); XYLENES (MIXED ISOMERS) (27,28); ZINC OXIDE (21,22,23)
		4-02-020-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); 1-BUTANOL (28); ETHYLENE GLYCOL (28); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28); ISOPROPANOL (28); METHYL ETHYL KETONE (21,24,28); THALLIUM COMPOUNDS (28); TOLUENE (21,24,28); XYLENE, O- (21,24)
		4-02-020-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-020-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-020-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-020-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-020-31	ACETONE (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-020-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-020-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
253	Public Building & Related Furniture		ACEPHENANTHRYLENE, BENZ(E)- (6); ACETATE, METHYL (6); ANILINE, 4,4'-METHYLENEDI- (6); BENZENE, 1,3-DICHLORO- (6); BIS(2-HYDROXYETHYL) ETHER (6); BISPHENOL A (6); COAL TAR CREOSOTE (6); CYCLOPROPANECARBOXYLIC ACID, 3-(2,2-DICHLOROETHENYL)-2,2-DIM (6); ETHANE, 1,1,2,2-TETRACHLORO- (6); ETHANOL, 2-ETHOXY-, ACETATE (6); ETHYLENE GLYCOL (6); FLUORENE (6); 4-METHYLBENZENESULFONYL CHLORIDE (6); POLYVINYL CHLORIDE LATEX (6); SODIUM HYDROXIDE (6); THALLIUM COMPOUNDS (6); THIONYL CHLORIDE (6); TITANIUM CHLORIDE (TICL4) (6); TOLUENE, 2,6-DINITRO- (6); 1,3,5-TRIAZINE (6)
2531	Public building & related furniture		ACETONE (21,22,27,28); ACRYLIC ACID (21,22,28); AMMONIA (21,22,23,29); 1-BUTANOL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,27,28); CHROMIUM (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY-, ACETATE (28); ETHYLENE GLYCOL (21,22,28); HYDROGEN FLUORIDE (21,22,28); ISOBUTYL ALCOHOL (22); MALEIC ANHYDRIDE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27,28); METHYL ISOBUTYL KETONE (21,22,27,28); NAPHTHA (22); NICKEL (27); 1-NONENE (28); 2-PENTANONE, 4-HYDROXY-4-METHYL- (22); PETROLEUM DISTILLATE (VAN) (22); PHOSPHORIC ACID (21,22,27,28); PHOSPHORUS (YELLOW OR WHITE) (28); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TITANIUM CHLORIDE (TICL4) (28); TITANIUM OXIDE (21,22); TOLUENE (21,22,23,27,28,29); TRICHLOROETHYLENE (27); XYLENE, M- (21,22,23,28); XYLENES (MIXED ISOMERS) (27,28,29)
254	Partitions and Fixtures		AMMONIA (27); 1,4-DIOXANE (3); TETRACHLOROETHYLENE (3)
2541	Wood partitions and fixtures		ACETONE (21,22,27,28); AMMONIA (21,22,23,29); BENZENE, 1,3-DICHLORO- (28); 1-BUTANOL (21,22,27,28); BUTYL ACETATE (22); CHLOROACETIC ACID, SODIUM SALT (28); CHROMIC ACID (22); CHROMIUM (3); CRESOLS (MIXED ISOMERS) (28); ETHANE, 1,1,1-TRICHLORO- (3,27,28); FORMALDEHYDE (9,27); FORMAMIDE, N,N-DIMETHYL- (28); HEPTANE (22); HEXANE (22); ISOBUTYL ACETATE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (27); METHANOL (21,22,27,28); METHYLENE CHLORIDE (3,27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (27,28); NAPHTHA (22); PETROLEUM DISTILLATES (29); SODIUM HYDROXIDE (27); THALLIUM COMPOUNDS (28); TITANIUM CHLORIDE (TICL4) (28); TITANIUM OXIDE (21,22); TOLUENE (21,22,23,27,28,29); TOLUENE-2,4-DIISOCYANATE (21,22,23,28,29); TRICHLOROETHYLENE (21,22,23,27,28); XYLENE, M- (28); XYLENES (MIXED ISOMERS) (27,28)
2542	Partitions and fixtures, except wood		ACETATE, METHYL (28); ACETONE (21,22,27); ALUMINUM (21,22,28); BARIUM (27); BENZENE, 1,3-DICHLORO- (28); BENZENE, ETHYL- (27); 1-BUTANOL (21,22,27,28); BUTYL ACETATE (22); BUTYL ALCOHOL, SEC- (27); BUTYRALDEHYDE, 3-HYDROXY- (28); CARBANILIDE, THIO- (28); CHROMIC ACID (22); CHROMIC ACID (VI) (22); CHROMIUM (27); COAL TAR CREOSOTE (28); COPPER (27); CRESOLS (MIXED ISOMERS) (28); 1,4-DIOXANE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (21,22,28); ETHER, BIS(2-CHLOROETHYL) (28); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,22); FORMALDEHYDE (9,27,28); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (21,22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); MANGANESE (27); METHANOL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,27); METHYLENE CHLORIDE (21,22,23,27,28); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); NAPHTHA (22); NICKEL (27); NICKEL COMPOUNDS (27); NITRIC ACID (21,22,27); OCTANE, N- (28); PHOSPHORIC ACID (21,22,27,28); PHOSPHORUS (YELLOW OR WHITE) (28); POTASSIUM CYANIDE (22); POTASSIUM HYDROXIDE (22); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (21,22,23,28); TOLUENE (21,22,23,27,28); TOLUENE, 2,4-DINITRO- (28); TRICHLOROETHYLENE (21,22,23,28); XYLENE, M- (27); XYLENES (MIXED ISOMERS) (27,28)
		4-02-025-01	CRESOLS (MIXED ISOMERS) (28); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28); METHYL ISOBUTYL KETONE (28); TOLUENE (28); XYLENES (MIXED ISOMERS) (28)
2591	Drapery hardware & blinds & shades		ACETONE (27); ARSENIC (27); BENZENE (21,23); BENZENE, ETHYL- (27); 1-BUTANOL (27); BUTYL ACRYLATE (27); BUTYL ALCOHOL, SEC- (27); CHLORINE (27); CYANIDE (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,28); FORMALDEHYDE (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); HYDROGEN CYANIDE (21,22,28); MELAMINE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NAPHTHA (22); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27,28)
2599	Furniture and fixtures, nec		ACETONE (21,22,27); ALUMINUM OXIDE (27); BENZENE, ETHYL- (27); 1-BUTANOL (21,22,27,28); BUTYL ACETATE (22); CHROMIUM (27); CUMENE (27); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHYLENE GLYCOL (27); FORMALDEHYDE (27); HYDROGEN CHLORIDE (27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27); ISOPROPYL ACETATE (22); METHANOL (27); METHYLENE CHLORIDE (21,22,23,28); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (27); NAPHTHA (22); NICKEL (27); NITRIC ACID (27); ORGANIC NITRILE (28); PHOSPHORIC ACID (28); PHOSPHORUS (YELLOW OR WHITE) (28); PHTHALIC ANHYDRIDE (21,22,23); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (21,22,23,28); XYLENES (MIXED ISOMERS) (27,28)
26	PAPER AND ALLIED PRODUCTS		ACETONE (27); ACROLEIN (3); ACRYLAMIDE (3); AMMONIA (27); BENZO(A)PYRENE (23); BUTYLBENZYL PHTHALATE (27); CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT (25);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			CHLORINE (27); CHLORINE OXIDE (27); CHLOROFORM (27); CHROMIUM (27); DIOXINS, HEPTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, HEXACHLORODIBENZO-P-, TOTAL (26); DIOXINS, OCTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, PENTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, TETRACHLORODIBENZO-P-, TOTAL (26); DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P- (26); EPICHLOROHYDRIN (3); ETHANE, 1,1,1-TRICHLORO- (27); FORMIC ACID (21); FORMIC ACID, SODIUM SALT (25); FURANS, HEPTACHLORODIBENZO-, TOTAL (26); FURANS, HEXACHLORODIBENZO-, TOTAL (26); FURANS, OCTACHLORODIBENZO-, TOTAL (26); FURANS, PENTACHLORODIBENZO-, TOTAL (26); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURANS, TETRACHLORODIBENZO-, TOTAL (26); FURAN, 2,3,7,8-TETRACHLORODIBENZO- (26); GLYOXAL (25); HYDROGEN CHLORIDE (27); LEAD (3); METHANE, TRICHLOROFLUORO- (3); METHANOL (27); 1-(2-METHYLCYCLOHEXYL)-3-PHENYLUREA (3); METHYL ETHYL KETONE (27); PENTANE, 1-CHLORO- (3); PHENOLIC RESINS (25); PHENOL, 2,4,6-TRICHLORO- (3); POLYCARBONATES (25); POLYCYCLIC ORGANIC MATTER (23); POLYVINYL ETHERS (25); SODIUM HYDROXIDE (27); STYRENE (3); SULFURIC ACID (27); TANNIC ACID (25); TOLUENE (27); TOLUIDINE, O- (3); UREA, POLYMER WITH FORMALDEHYDE (3); XYLIDINE (3)
		3-07-001	DIOXINS, HEPTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, HEXACHLORODIBENZO-P-, TOTAL (26); DIOXINS, OCTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, PENTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, TETRACHLORODIBENZO-P-, TOTAL (26); DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P- (26); FURANS, HEPTACHLORODIBENZO-, TOTAL (26); FURANS, HEXACHLORODIBENZO-, TOTAL (26); FURANS, OCTACHLORODIBENZO-, TOTAL (26); FURANS, PENTACHLORODIBENZO-, TOTAL (26); FURANS, TETRACHLORODIBENZO-, TOTAL (26); FURAN, 2,3,7,8-TETRACHLORODIBENZO- (26)
261	Pulp Mills		ACETONE (27); AMMONIA (27); CHLORINE (27); CHLORINE OXIDE (27); CHLOROFORM (27); CHROMIUM (27); ETHYLENE GLYCOL (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); METHANOL (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
2611	Pulp mills		ACETONE (27); ACRYLIC ACID (27); ALUMINUM SODIUM SILICATE (1); AMMONIA (27,28); AMMONIUM SULFATE (2:1) (27); BENZENE, 1,2-DICHLORO- (16); BIPHENYL (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1-BUTANOL (27); CATECHOL (27); CHLORINE (21,22,23,26,27,28,29); CHLORINE OXIDE (21,22,27,28); CHLOROFORM (21,23,26,27,29);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			CHLOROPHENOLS (27); CHROMIUM (27,29); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYLENE GLYCOL (27); FORMALDEHYDE (27,29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); HYDROGEN SULFIDE (21,22,23,26,28,29); MALEIC ANHYDRIDE (27); MANGANESE (29); MERCURY (27); METHANOL (27); METHYL ETHYL KETONE (27); NICKEL (29); NITRIC ACID (27); PHENOL (27); PHENOL, O-CHLORO- (1); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); PROPIONIC ACID (29); PYRIDINIUM, 1,1'-(1,2-PHENYLENEDIMETHYLENE)BIS(2-FORMYL-DIBR (1); SODIUM HYDROXIDE (26,27); SULFURIC ACID (21,22,27,28); TEREPHTHALIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
		3-07	CHLOROFORM (26)
		3-07-001	HYDROGEN SULFIDE (26)
		3-07-001-01	HYDROGEN SULFIDE (26)
		3-07-001-02	HYDROGEN SULFIDE (26)
		3-07-001-03	HYDROGEN SULFIDE (26)
		3-07-001-04	HYDROGEN SULFIDE (26)
		3-07-001-05	HYDROGEN SULFIDE (26); SODIUM HYDROXIDE (26)
		3-07-001-06	HYDROGEN SULFIDE (26)
		3-07-001-07	HYDROGEN SULFIDE (26)
		3-07-001-09	HYDROGEN SULFIDE (26)
		3-07-001-99	CHLORINE (21,22,28); CHLORINE OXIDE (21,22,28)
262	Paper Mills		ACETONE (27); AMMONIA (27); CHLORINE (27); CHLORINE OXIDE (27); CHLOROFORM (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			ETHYLENE GLYCOL (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); METHANOL (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
2621	Paper mills		ACETALDEHYDE (27,29); ACETATE, METHYL (28); ACETIC ACID, CHLORO- (27); ACETONE (21,22,27); ACRYLIC ACID (27); ACRYLONITRILE (27); ALUMINUM (21,22,28); ALUMINUM OXIDE (27); AMMONIA (3,21,22,27,28); AMMONIUM CHLORIDE (28); AMMONIUM SULFATE (2:1) (27); ANISIDINE, 5-METHYL-O- (28); ARSENIC (21,23,29); ARSENIC COMPOUNDS (27); ASBESTOS (21,27,28); BARIUM (21,22,27,28); BARIUM SULFATE (22); BENZENE, 1,2-DICHLORO- (27); BENZENE, ETHYL- (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1,3-BUTADIENE (27); 1-BUTANOL (27,28); BUTYL ACRYLATE (27); BUTYLBENZYL PHTHALATE (27); CADMIUM (21,23,29); CALCIUM HYDROXIDE (22); CALCIUM OXIDE (22); CAMPHOR (28); CARBON DISULFIDE (27); CHLORINE (21,22,23,27,28,29); CHLORINE OXIDE (21,27,28); CHLOROFORM (21,23,26,27,29); CHLOROPHENOLS (27); CHROMIUM (27,29); COPPER (27); CRESOLS (MIXED ISOMERS) (28); CUMENE (27); 1,2-DICHLOROETHYLENE (28); DIMETHYL DISULFIDE (22); DIOCTYL PHTHALATE (27); DIOXINS (29); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); DIPHENYLETHER (28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); EPICHLOROHYDRIN (14,27,28); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANOL, 2-ETHOXY- (27); ETHYL ACETATE (22); ETHYL ACRYLATE (27); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); 2-ETHYLHEXYL ACRYLATE (28); FORMALDEHYDE (9,27,28,29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HEXANE (22); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); HYDROGEN SULFIDE (21,22,23,28,29); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); ISOPROPYL ACETATE (22); LEAD (27,29); MANGANESE (27,29); MELAMINE (27); 2-MERCAPTOMETHYLTHIAZOLYMETHYL KETONE (22); MERCURY (27,29); METHANOL (21,22,27,28); METHYL ACRYLATE (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (27); METHYL MERCAPTAN (21,22,28); METHYL METHACRYLATE (27); METHYL SULFIDE (22); MINERAL OIL (22); NAPHTHALENE (27); NICKEL (27,29); NITRIC ACID (27); PHENOL (27); PHOSPHORIC ACID (27); PHTHALATE, DITRIDECYL (28); POLYVINYL CHLORIDE LATEX (28); PROPENE, 1,3-DICHLORO- (28); PROPIONIC ACID (29); PROPYLENE (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27,29); TOLUENE-2,4-DIISOCYANATE (28); TOLUIDINES (28); TRICHLOROETHYLENE (21,22,23,27,29); VINYL ACETATE (27); VINYLIDENE CHLORIDE (27); XYLENE, M- (27); XYLENE, O- (27); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (27); XYLIDINE (29); ZINC (27)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-07	CHLOROFORM (26)
		3-07-001	CHLOROFORM (26)
		3-07-002	CHLOROFORM (26)
263	Paperboard Mills		ACETONE (27); AMMONIA (27); 1-BUTANOL (27); CHLORINE (27); CHLORINE OXIDE (27); CHLOROFORM (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); METHANOL (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
2631	Paperboard mills		ACETATE, METHYL (28); ACETONE (27); ACRYLIC ACID (27); AMMONIA (27); ASBESTOS (27); BIPHENYL (27); 1-BUTANOL (27); CADMIUM (21,23,29); CATECHOL (27); CHLORINE (27); CHLORINE OXIDE (27); CHLOROFORM (21,23,27,29); CHLOROPHENOLS (27); CHROMIUM (27); COPPER (27); DIBUTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23,27,29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HEXANE (22); HYDROGEN CHLORIDE (27); ISOPROPANOL (21,22,28); ISOPROPYL ACETATE (22); MALEIC ANHYDRIDE (27); METHANOL (27); METHYL ETHYL KETONE (21,22,27,28); NITRIC ACID (27); PHENOL (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TEREPHTHALIC ACID (27); TETRACHLOROETHYLENE (27); TITANIUM CHLORIDE (TICL4) (28); TOLUENE (21,22,23,27,29)
265	Paperboard Containers and Boxes		ACETALDEHYDE (21); ACETATE, METHYL (28); ACETONE (21,27,28); AMMONIA (21,27,28); BUTYL ALCOHOL, SEC- (27); CAMPHOR (28); ETHANE, 1,1,1-TRICHLORO- (27); ISOPROPANOL (21,27,28); METHANOL (27,28); METHYL ETHYL KETONE (21,27,28); METHYL ISOBUTYL KETONE (27); NITRIC ACID (21,28); SODIUM HYDROXIDE (27,28); STODDARD SOLVENT (28); STYRENE (27); TOLUENE (21,27,28); XYLENES (MIXED ISOMERS) (27)
2652	Setup paperboard boxes		METHYL ETHYL KETONE (27); PROPANE, 1,2,3-TRICHLORO- (29); TOLUENE (21,22,23,27,28)
2653	Corrugated and solid fiber boxes		AMMONIA (21,22,23,27,29); CHROMIUM (27); ETHANE, 1,1,1-TRICHLORO- (27,28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (28);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYLISOCYANATE (27); NICKEL (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (21,22,27,28); TRICHLOROETHYLENE (21,22,23,29)
2655	Fiber cans, drums & similar products		AMMONIA (21,22,23,29); 1-BUTANOL (27); CHLOROPHENOLS (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYL ALCOHOL (22); FORMALDEHYDE (27); HYDROGEN CHLORIDE (27); ISOBUTYL ALCOHOL (22); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (27); PHENOL (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27,29); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)
2656	Sanitary food containers		ACETALDEHYDE (21,22,23); ACETATE, PROPYL, N- (22); ACETONE (21,22,27); AMMONIA (21,22,23); ETHANE, 1,1,1-TRICHLORO- (27); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ISOPROPANOL (21,22); METHYL ETHYL KETONE (21,22); NAPHTHA (22); NITRIC ACID (21,22); PARAFFIN (22); PETROLEUM DISTILLATE (VAN) (22); TOLUENE (21,22,23)
2657	Folding paperboard boxes		ACETATE, METHYL (28); ACETONE (27,28); AMMONIA (27); ANILINE, 4,4'-METHYLENEDI- (28); BENZENE, ETHYL- (27); CAMPHOR (28); CHLORINE (27); DIBUTYL PHTHALATE (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANOL, 2-ETHOXY- (21,22); ETHYLENE GLYCOL (21,22); FORMALDEHYDE (21,22,23,28,29); FORMAMIDE, N,N-DIMETHYL- (28); ISOPROPANOL (27); METHANOL (27,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27,28); METHYL ISOBUTYL KETONE (27); PARAFFIN (22); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); STODDARD SOLVENT (28); STYRENE (27); SULFURIC ACID (27); TITANIUM CHLORIDE (TICL4) (28); TOLUENE (27,28); XYLENES (MIXED ISOMERS) (27,28)
		4-05-888-01	ACETATE, METHYL (28); ACETONE (28); ANILINE, 4,4'-METHYLENEDI- (28); METHANOL (28); METHYL ETHYL KETONE (28); TITANIUM CHLORIDE (TICL4) (28); TOLUENE (28); XYLENES (MIXED ISOMERS) (28)
267	Misc. Converted Paper Products		ACETALDEHYDE (21,29); ACETATE, METHYL (28); ACETONE (21,24,26,27,28); ACRYLIC ACID (21,27); ACRYLONITRILE (27); ALUMINUM OXIDE (27); AMMONIA (21,27,28,29); ARSENIC (21,29); ARSENIC COMPOUNDS (27); BENZENE, ETHYL- (21,24,27,28); BENZO(A)PYRENE (28);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			BENZOTRICHLORIDE (21,28); BIS(2-HYDROXYETHYL) ETHER (28); BISPHENOL A (27,28); BROMINE (21,28); 1-BUTANOL (21,27,28); BUTYL ACRYLATE (27); BUTYL ALCOHOL, TERT- (27); CAMPHOR (28); CARBON TETRACHLORIDE (28); CHLORINE (27,28); CHLORINE OXIDE (27); CHLOROFORM (3,27); CHLOROPHENOLS (27); COAL TAR CREOSOTE (28); COPPER (27); CRESOLS (MIXED ISOMERS) (28); CUMENE (27); 1,4-DIOXANE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLETHER (28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (21,27,28,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (21,27,28); ETHANOL, 2-METHOXY- (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,27,28,29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28); HYDROGEN CHLORIDE (21,27,28,29); HYDROGEN SULFIDE (21,28,29); ISOPROPANOL (21,27,28); LEAD (27); MALEIC ANHYDRIDE (27); MELAMINE (27); METHANOL (21,27,28); METHYLENE CHLORIDE (21,27,28,29); METHYL ETHYL KETONE (21,24,26,27,28); METHYL ISOBUTYL KETONE (21,27,28); NAPHTHALAMINE (28); NAPHTHALENE (21,26,28,29); 2-PENTANOL, 4-METHYL- (28); PENTENE, 4-METHYL-1-POLYMETHYL- (28); PHENOL (27); PHOSPHORIC ACID (27); PHTHALIC ANHYDRIDE (27); POLYVINYL CHLORIDE LATEX (28); PROPANE, 1,2-EPOXY-3-PHENOXY- (28); SILVER (27); SODIUM HYDROXIDE (21,27,28); STYRENE (27); SULFURIC ACID (21,27); TETRACHLOROETHYLENE (21,27,29); THALLIUM COMPOUNDS (28); TITANIUM CHLORIDE (TICL4) (28); TOLUENE (21,24,27,28,29); TOLUENE-2,4-DIISOCYANATE (27); TRICHLOROETHYLENE (27); UREA, 2-THIO- (27); VINYL ACETATE (27); VINYLIDENE CHLORIDE (28); XYLENE, M- (27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27); ZINC (27)
		3-01-999-99	HYDROGEN CHLORIDE (28)
		4-02-013-01	ACETONE (21,24,26); BENZENE, ETHYL- (21,24); CRESOLS (MIXED ISOMERS) (28); 1,4-DIOXANE (28); ETHANE, 1,1,1-TRICHLORO- (28); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28); METHYL ETHYL KETONE (21,24,26); NAPHTHALENE (26); PENTENE, 4-METHYL-1-POLYMETHYL- (28); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-013-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-013-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-02-013-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-013-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-90-999-99	ACETONE (28); NAPHTHALENE (28); THALLIUM COMPOUNDS (28); TOLUENE (28)
2671	Paper coated & laminated, packaging		ACETONE (21,22,24,27); AMMONIA (21,22,23); ANTIMONY (27); ARSENIC (21,23); BENZENE, ETHYL- (21,24); BUTYLBENZYL PHTHALATE (27); DIETHANAOLAMINE (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27); ETHANOL, 2-ETHOXY- (27); ETHYL ALCOHOL (22); ETHYLENE OXIDE (27); FORMALDEHYDE (21,22,23); HEPTANE (22); HYDROGEN SULFIDE (21,22,23); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27); LEAD (27); METHANOL (21,22,27); METHYL ETHYL KETONE (21,22,24,27); NITRIC ACID (27); SODIUM HYDROXIDE (27); TETRACHLOROETHYLENE (21,22,23); TOLUENE (21,22,24,27); XYLENE, O- (21,24)
2672	Paper coated and laminated, nec		ACETONE (21,22,24,27); ACRYLONITRILE (27); AMMONIA (21,22,23,27); ARSENIC (21,23); ARSENIC COMPOUNDS (27); BENZENE, CHLORO- (27); BENZENE, ETHYL- (21,24); 1,3-BUTADIENE (27); BUTYL ACRYLATE (27); CHLOROPHENOLS (27); DIOCTYL PHTHALATE (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27); ETHYL ACRYLATE (27); ETHYL ALCOHOL (22); FORMALDEHYDE (21,22,23,27); HEPTANE (22); HYDROGEN CHLORIDE (27); HYDROGEN SULFIDE (21,22,23); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27); METHANOL (21,22,27); METHYL ACRYLATE (27); METHYL ETHYL KETONE (21,22,24,27); METHYL METHACRYLATE (27); NAPHTHALENE (27); PHENOL (27); STYRENE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,22,23,27); TOLUENE (21,22,23,24,27); TOLUENE-2,4-DIISOCYANATE (27); VINYL ACETATE (27); VINYLIDENE CHLORIDE (27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27)
2673	Bags: plastics, laminated, & coated		ACETALDEHYDE (21,22,23); ACETATE, PROPYL, N- (22); ACETONE (21,22); ACRYLIC ACID (21,22); AMMONIA (21,22,23); BENZENE, ETHYL- (21,22); BENZOTRICHLORIDE (21,22); BROMINE (21,22); 1-BUTANOL (21,22); BUTYL ACETATE (22); CHLOROPHENOLS (27); 1,4-DIOXANE (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (21,22); ETHYL ACETATE (22); ETHYL ALCOHOL (22); FORMALDEHYDE (21,22,23); HEPTANE (22); HEXANE (22); HYDROGEN CHLORIDE (21,22,23); ISOPROPANOL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,27); ISOPROPYL ACETATE (22); METHANE, BROMOTRIFLUORO- (29); METHANOL (21,22,27); METHYLENE CHLORIDE (21,22,23); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (21,22); NAPHTHALENE (21,22,23); PHENOL (27); PROPANENITRILE, 2-METHYL-2- (29); PROPANE, 1,2,3-TRICHLORO- (29); PROPANOL (22); SODIUM HYDROXIDE (21,22,27); SULFURIC ACID (21,22); TETRACHLOROETHYLENE (21,22,23,27); TOLUENE (21,22,23,27,29)
2674	Bags: uncoated paper & multiwall		ACETALDEHYDE (21,22,23); ACETATE, PROPYL, N- (22); ACETONE (21,22); ACRYLIC ACID (21,22); AMMONIA (21,22,23); BENZENE, ETHYL- (21,22); BENZOTRICHLORIDE (21,22); BROMINE (21,22); 1-BUTANOL (21,22); BUTYL ACETATE (22); 1,4-DIOXANE (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (21,22); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23); HEPTANE (22); HEXANE (22); HYDROGEN CHLORIDE (21,22,23); ISOPROPANOL (21,22,27); ISOPROPYL ACETATE (22); METHANOL (21,22); METHYLENE CHLORIDE (21,22,23); METHYL ETHYL KETONE (21,22); METHYL ISOBUTYL KETONE (21,22); NAPHTHALENE (21,22,23); PROPANOL (22); SODIUM HYDROXIDE (21,22,27); SULFURIC ACID (21,22); TETRACHLOROETHYLENE (21,22,23); TOLUENE (21,22,23,27); VINYL ACETATE (27)
2675	Die-cut paper and board		ACETONE (27); BUTYL ACRYLATE (27); CHROMIUM (27); COPPER (27); CYANIDE (27); ETHANE, 1,1,1-TRICHLORO- (27); FORMAMIDE, N,N-DIMETHYL- (28); HYDROGEN FLUORIDE (21,22,28); ISOPROPANOL (21,22); LEAD (27); METHANOL (27); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (27); NITRIC ACID (21,22); SULFURIC ACID (21,22,28); TETRACHLOROETHYLENE (27); TOLUENE (21,23,27); TRICHLOROETHYLENE (21,22,23,28); VINYL ACETATE (27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
2676	Sanitary paper products		ACETONE (27); AMMONIA (27); CHLORINE (27); CHLORINE OXIDE (27); CHLOROFORM (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYLENE (28); FORMALDEHYDE (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); METHANOL (27); METHYLENE CHLORIDE (27); NITRIC ACID (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
2677	Envelopes		ACETONE (27); COPPER (28); ETHYLENE GLYCOL (27); ISOPROPANOL (27); LEAD (28); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)

SIC	SIC Code Description	SCC Code	Associated Pollutants
2678	Stationery products		ACETONE (21,22,28); ACRYLONITRILE (27); BUTYL ACETATE (22); ETHANE, 1,1,1-TRICHLORO- (27,28); ISOPROPANOL (21,22,28); PHOSPHORIC ACID (28)
2679	Converted paper products, nec		ACETONE (21,22,27,28); ALUMINUM (21,22,28); AMMONIA (21,22,23,27); AMMONIUM SULFATE (2:1) (27); ANTIMONY (27); ASBESTOS (21,22,23); BERYLLIUM COMPOUNDS (28); 1-BUTANOL (27); CHLORINE (27); CHLORINE OXIDE (27); CHLOROFORM (27); CHLOROPHENOLS (27); COBALT COMPOUNDS (27); CYCLOHEXANONE (22); DIOCTYL PHTHALATE (21,22,27,28); 1,4-DIOXANE (22,28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYL ALCOHOL (22); FORMALDEHYDE (21,23,27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); HYDROGEN PEROXIDE, 30% (28); ISOPROPANOL (21,22,27); MELAMINE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); NAPHTHA (22); NITRIC ACID (27); N-OCTYL PHTHALATE (27); PARAFFIN (22); PHENOL (27); PHOSPHORIC ACID (27); PHTHALATE, DIISODECYL (22); PROPANE, 2-NITRO- (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27); UREA, 2-THIO- (27); XYLENES (MIXED ISOMERS) (27); ZINC (21,22,23,28,29)
27	PRINTING AND PUBLISHING		ACETONE (27); BENZENE (19); CHROMIUM (11); DIETHANAOLAMINE (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYL ACETATE (22); ETHYLENE (20); HYDROQUINONE (27); ISOPROPANOL (27); METHANOL (27); METHYL ETHYL KETONE (27); TOLUENE (21,22,23,27,28)
		4-05-001-01	ETHYLENE (20)
2711	Newspapers		ALUMINUM OXIDE (27); BENZENE (19,29); ETHANE, 1,1,1-TRICHLORO- (28); ISOPROPANOL (21,22,27,28); MINERAL OIL (22); NAPHTHALENE (27); PETROLEUM DISTILLATES (29); POLYACETAL RESINS (28); POLYVINYL CHLORIDE LATEX (28); SULFURIC ACID (21,22,28); THALLIUM COMPOUNDS (29); TOLUENE (28,29); TRICHLOROETHYLENE (21,23,28); XYLENES (MIXED ISOMERS) (28,29)
272	Periodicals		SODIUM HYDROXIDE (27)
2721	Periodicals		ISOPROPANOL (27); NAPHTHALENE (27); SULFURIC ACID (21); TOLUENE (27); XYLENES (MIXED

SIC	SIC Code Description	SCC Code	Associated Pollutants
			ISOMERS) (27)
2731	Book publishing		ACETONE (27); ARSENIC (21,23); ARSENIC TRIOXIDE (22); ETHANOL, 2-BUTOXY- (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,27); TOLUENE (27)
2732	Book printing		ACETONE (27); AMMONIA (28); 1-BUTANOL (27); CAMPHOR (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHYL ACETATE (22); ETHYLENE GLYCOL (27); ISOPROPANOL (21,22,27,28); LEAD (21,23); METHYL ETHYL KETONE (21,22,28); NAPHTHALENE (27); PARAFFIN (22); SODIUM HYDROXIDE (27); STODDARD SOLVENT (28); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
2741	Miscellaneous publishing		ACETATE, METHYL (28); ACETONE (27); BENZO(A)PYRENE (28); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (27); ETHYL ALCOHOL (22); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); METHANOL (27); STODDARD SOLVENT (28); SULFURIC ACID (27); TOLUENE (21,22,23,27)
275	Commercial Printing		ACETATE, METHYL (6,28); ACETATE, PROPYL, N- (22); ACETONE (28); ANILINE, 4,4'-METHYLENEDI- (6,28); BIS(2-HYDROXYETHYL) ETHER (6); BISPHENOL A (6,28); DIPHENYLETHER (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANOL, 2-BUTOXY- (22); ETHER, BIS(2-CHLOROETHYL) (28); ETHYL ACETATE (22); ETHYL ALCOHOL (22); HEXANE (22); ISOPROPANOL (21,22,28); ISOPROPYL ACETATE (22); METHYL ETHYL KETONE (28); OCTANE, N- (28); 2-PENTANONE, 4-HYDROXY-4-METHYL- (22); PHENOL, 2-ISOPROPYL- (6); PHOSPHORUS (YELLOW OR WHITE) (28); POLYCARBAMATES (28); PROPANOL (22); STODDARD SOLVENT (28); THALLIUM COMPOUNDS (6,28); TITANIUM CHLORIDE (TICL4) (28); TOLUENE (21,22,23,27,28)
2752	Commercial printing, lithographic		ACENAPHTHENE (29); ACETATE, METHYL (28); ACETONE (21,22,27,28); AMMONIA (21,22,23,27,28,29); ANILINE, N,N-DIMETHYL- (28); BENZENE (21,22,23,28,29); BENZENE, ETHYL- (22,28); BENZENE, TRIMETHYL- (MIXED ISOMERS) (22); 1-BUTANOL (21,22,27); CARBANILIDE, THIO- (28); COAL TAR (28,29); COPPER (27); CRESOLS (MIXED ISOMERS) (28); CUMENE (22,28); DIBUTYL PHTHALATE (27); 1,2-DICHLOROETHYLENE (28); DIOCTYL PHTHALATE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLETHER (28); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-METHOXY- (28); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,22,27,28); FORMALDEHYDE (28); FURAN,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); ISOPROPYL ACETATE (22); LEAD (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22); NAPHTHALAMINE (28); NAPHTHALENE (28); NITRIC ACID (21,22,27,28); ORGANIC NITRILE (28); PHENOL, O-NITRO- (28); PHOSPHORUS (YELLOW OR WHITE) (28); PHTHALATE, DIISOOCTYL (29); POLYETHYLENE (28); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (21,22,27); STODDARD SOLVENT (22); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27,28,29); TRICHLOROETHYLENE (21,22,23,27,29); XYLENES (MIXED ISOMERS) (22,27,28,29)
		4-05-002-01	ISOPROPANOL (28)
2754	Commercial printing, gravure		ACETATE, METHYL (28); ACETONE (20,27,28); ALUMINUM (27); AMMONIA (21,22,23,27,28); ANILINE, 4,4'-METHYLENEDI- (28); BENZENE (21,23); BENZENE, ETHYL- (27); BENZOIC ACID, P-TERT-BUTYL- (3); BIS(2-HYDROXYETHYL) ETHER (28); BISPHENOL A (28); 1-BUTANOL (27); BUTYL ACRYLATE (21,22,28); BUTYL ALCOHOL, SEC- (27); CADMIUM (3,23); CADMIUM CHLORIDE (22); CHLORINE (27); CHROMIUM (27); CHROMIUM, (CR 6+) (28); COAL TAR CREOSOTE (28); COPPER (27); DIBUTYL PHTHALATE (27); DIOCTYL PHTHALATE (27); 1,4-DIOXANE (27); DIPHENYLETHER (28); ETHANE, 1,1,1-TRICHLORO- (3,21,23,27,28); ETHANOL, 2-ETHOXY- (27); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23,27,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); GASOLINE (21,22,23,28); ISOPROPANOL (21,22,27,28); ISOPROPYL ACETATE (22); LEAD (27); MELAMINE (27); METHANOL (27,28); METHYLENE CHLORIDE (21,23); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); NICKEL (21,23); N-OCTYL PHTHALATE (27); PENTANE (28); POLYPROPYLENE (28); POLYVINYL CHLORIDE LATEX (28); PROPANOL (22); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,22,23,27); TITANIUM CHLORIDE (TICL4) (28); TOLUENE (20,21,22,23,27,28); TRICHLOROETHYLENE (21,23); VINYL ACETATE (21,22,28); XYLENES (MIXED ISOMERS) (23,27,28)
		3-09-010-98	CHROMIUM, (CR 6+) (28); POLYPROPYLENE (28)
		4-05-003-01	ACETATE, METHYL (28); ACETONE (28); ANILINE, 4,4'-METHYLENEDI- (28); BIS(2-HYDROXYETHYL) ETHER (28); BISPHENOL A (28); COAL TAR CREOSOTE (28); DIPHENYLETHER (28); ISOPROPANOL (28); METHYL ETHYL KETONE (28); METHYL ISOBUTYL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			KETONE (28); TOLUENE (28)
		4-05-005-01	ACETONE (20); TOLUENE (20)
2759	Commercial printing, nec		ACENAPHTHENE (29); ACETATE, METHYL (28); ACETATE, PROPYL, N- (22); ACETONE (21,22,24,27,29); AMMONIA (21,22,23,28,29); ANILINE, 4,4'-METHYLENEDI- (28,29); BENZENE (21,22,23,29); BENZOIC ACID, 3-AMINO-2,5-DICHLORO- (28); BERYLLIUM COMPOUNDS (28); BIS(2-HYDROXYETHYL) ETHER (28,29); BISPHENOL A (28); 1-BUTANOL (27,28); BUTYL ACETATE (22); BUTYLBENZYL PHTHALATE (28); CAMPHOR (28); CHLOROFORM (28); CHROMIC ACID (VI) (22); CHROMIUM (23,29); COAL TAR (29); COPPER (27); CREOSOTE (29); CRESOLS (MIXED ISOMERS) (29); CYCLOHEXANONE (22); 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL- (22); DIBUTYL PHTHALATE (27); DIETHANAOLAMINE (27); DIOCTYL PHTHALATE (27); DIPHENYLETHER (28); ETHANE, CHLORO- (28); ETHANE, 1,1-DICHLORO- (28); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO- (28); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY-, ACETATE (28); ETHER, BIS(2-CHLOROETHYL) (28); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (29); FLUORENE (29); FORMALDEHYDE (22,28); FURANS, TETRACHLORODIBENZO-, TOTAL (28); HEPTANE (22); HEXANE (22); ISOBUTYL ACETATE (29); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); ISOPROPYL ACETATE (22); LIGROINE (29); METHANE, BROMOTRIFLUORO- (29); METHANE, CHLORO- (28); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,27,28,29); METHYL ETHYL KETONE (21,22,24,27,28); METHYL ISOBUTYL KETONE (21,22,28); NAPHTHALENE (21,22,23,27,28,29); NITRIC ACID (21,22,27,28); 2-PENTANONE, 4-HYDROXY-4-METHYL- (22); PHOSPHORUS (YELLOW OR WHITE) (28); POLYETHYLENE TEREPHTHALATES (28); POLYVINYL CHLORIDE LATEX (28); PROPANE, 1,2,3-TRICHLORO- (29); PROPANOL (22); SODIUM HYDROXIDE (21,22,27,29); STODDARD SOLVENT (22); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (21,22,23,27,28,29); THIONYL CHLORIDE (29); TITANIUM CHLORIDE (TICL4) (28); TOLUENE (21,22,23,24,27,28,29); TOLUENE-2,4-DIISOCYANATE (22,28); TRICHLOROETHYLENE (21,22,23,27,28,29); VINYL ACETATE (28); VINYL CHLORIDE (28); VINYLIDENE CHLORIDE (28); XYLENE, O- (27); XYLENES (MIXED ISOMERS) (27,29)
		4-05-003-01	ACETONE (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24)
		4-05-003-11	ACETONE (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24)
		4-05-003-12	ACETONE (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
276	Manifold Business Forms		TOLUENE (27)
2761	Manifold business forms		ALUMINUM (27); AMMONIA (27); CHLORINE (27); CRESOL, M- (27); DIETHANAOLAMINE (27); DIETHYL SULFATE (27); DIMETHYL SULFATE (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); ISOPROPANOL (27); MANGANESE (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); PHTHALIC ANHYDRIDE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
2771	Greeting cards		1-BUTANOL (27); ETHANE, 1,1,1-TRICHLORO- (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NITRIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
2782	Blankbooks and looseleaf binders		ACETATE, METHYL (28); ACETATE, PROPYL, N- (28); ACETIC ACID (28); ACRYLIC ACID (21,22,28); AMMONIA (21,22,23); 1-BUTANOL (21,22); CAMPHOR (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); FORMALDEHYDE (28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); METHANE, CHLORO- (21,22,23,28); METHYLENE CHLORIDE (27); NITRIC ACID (21,22,27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (21,22,23,27,28)
2789	Bookbinding and related work		ACETONITRILE (27); AMMONIA (27); CARBON TETRACHLORIDE (27); CHLORINE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (27); HYDRAZINE (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); METHANOL (27); METHYLENE CHLORIDE (27); PARAFFIN (22); PYRIDINE (27); SODIUM HYDROXIDE (27); STODDARD SOLVENT (28); SULFURIC ACID (27); TOLUENE (21,22,23)
279	Printing Trade Services		NITRIC ACID (21,22)
2791	Typesetting		AMMONIA (21,22,23); ETHANE, 1,1,1-TRICHLORO- (27); ETHYLENE GLYCOL (27); ISOPROPANOL (27,28); METHYL ETHYL KETONE (27); NITRIC ACID (21,27); TETRACHLOROETHYLENE (27); TOLUENE (27)

SIC	SIC Code Description	SCC Code	Associated Pollutants
2796	Platemaking services		BENZENE (23); 1-BUTANOL (27); CHROMIC ACID (22); CHROMIUM (27); COPPER (27); DIETHYLAMINE (28); ETHANE, 1,1,1-TRICHLORO- (28); ETHANOL, 2-ETHOXY- (27); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); LEAD (21,23); METHYL ETHYL KETONE (27); NITRIC ACID (21,22,27); SODIUM HYDROXIDE (21,22,27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
28	CHEMICALS AND ALLIED PRODUCTS		ACETATE, METHYL (28); ACETONE (21,22,27,28); ACETONITRILE (27); ACRYLAMIDE (27); ACRYLIC ACID (27); ALLYL CHLORIDE (27); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27); AMMONIUM SULFATE (2:1) (26); ANILINE (27); ANILINE, 4,4'-METHYLENEDI- (27); ANTIMONY (27); ARSENIC COMPOUNDS (27); ASBESTOS (27); BENZENE (27); BENZENE, CHLORO- (27); BENZENE, 1,2-DICHLORO- (27); BENZENE, 1,3-DICHLORO- (27); BENZENE, 1,4-DICHLORO- (27); BENZENE, ETHYL- (28); BENZENE, HEXACHLORO- (27); BENZENE, NITRO- (26,27); BENZENE, 1,2,4-TRICHLORO- (27); BERYLLIUM (28); BIPHENYL (27); BIS(CHLOROMETHYL) ETHER (23); 1,3-BUTADIENE (27); 1,3-BUTADIENE, HEXACHLORO- (27); BUTANE (22); 1-BUTANOL (21,22,27,28); BUTYL ACRYLATE (27); BUTYL ALCOHOL, SEC- (27); BUTYL ALCOHOL, TERT- (27); CARBARYL (27); CARBON DISULFIDE (27); CARBON TETRACHLORIDE (21,22,23,27,28); CHLORINE (27); CHLOROFORM (21,22,23,27); CHLOROPHENOLS (21,27,28); CHROMIUM (27); COBALT (27); COPPER (21,22,23,27); CRESOL, O- (21,22,23,28); CRESOLS (MIXED ISOMERS) (21,22,28); CURENE (21,22,28); CYCLOHEXANE (27); 1,2-DICHLOROETHYLENE (27); DIETHANAOLAMINE (27); DIMETHYL SULFATE (27); 1,4-DIOXANE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27,28); EPICHLOROHYDRIN (26,27); ETHANE, 1,2-DICHLORO- (27); ETHANE, HEXACHLORO- (27); ETHANE, 1,1,2,2-TETRACHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-BUTOXY- (22,28); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-METHOXY- (21,22); ETHANOL, 2-METHOXY-, ACETATE (22); ETHYL ACRYLATE (27); ETHYL ALCOHOL (22); ETHYLENE (27); ETHYLENE GLYCOL (27,28); ETHYLENE OXIDE (21,22,23,27,28); FORMALDEHYDE (21,22,23,27,28); FORMAMIDE, N,N-DIMETHYL- (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURANS, POLYCHLORINATED, TOTAL (27); HYDRAZINE (27); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (27); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,27,28); MALEIC ANHYDRIDE (27); MANGANESE (27); MELAMINE/FORMALDEHYDE RESINS

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(28); METHANE, CHLORO- (27); METHANOL (21,22,27,28); METHYL ACRYLATE (27); METHYLENE CHLORIDE (21,22,23,27,28); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (27); METHYL METHACRYLATE (27); NAPHTHA (22); NAPHTHALENE (21,22,27); NICKEL (27); NICKEL COMPOUNDS (27); NITRIC ACID (27,28); OXALIC ACID (ANHYDROUS) (22); 2-PENTANONE, 4-HYDROXY-4-METHYL- (22); PHENOL (21,22,23,27,28); PHOSGENE (27); PHOSPHORIC ACID (27); PHOSPHORUS (YELLOW OR WHITE) (28); PHTHALIC ANHYDRIDE (27); POLYACETAL RESINS (28); POLYETHYLENE (28); POLYSTYRENE & COPOLYMERS (28); POLYSULFONE RESINS (28); PROPANE, 1,2-DICHLORO- (27); PROPENE, 1,3-DICHLORO- (27); PROPIONALDEHYDE (27); PROPYLENE (27,28); PROPYLENE OXIDE (27); RESORCINOL (22); SODIUM HYDROXIDE (27); STYRENE (27); STYRENE/ACRYLONITRILE COPOLYMER (28); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (27); TETRAMETHYLENEDIAMINE (28); TOLUENE (21,22,23,27,28); TOLUENE-2,4-DIISOCYANATE (21,22,23,27,28); TOLUENE, 2,4-DINITRO- (27); TOLUENE, 2,6-DINITRO- (27); TRICHLOROETHYLENE (27,28); URETHANE (27); VANADIUM (21,22); VINYL ACETATE (27); VINYL CHLORIDE (27); XYLENES (MIXED ISOMERS) (26,27,28); ZINC (27)
		3-01	AMMONIUM SULFATE (2:1) (26); EPICHLOROHYDRIN (26)
		3-01-014	XYLENES (MIXED ISOMERS) (26)
		4-01	BENZENE, NITRO- (26)
281	Industrial Inorganic Chemicals		ACETATE, METHYL (28); ACETIC ACID (21,22,28); ACETONE (21,22,27,28); ACRYLAMIDE (27); ACRYLIC ACID (27); AMMONIA (21,22,23,27,28); ANTIMONY (27); ARSENIC (27); ASBESTOS (21,22,23); BARIUM (27); BENZENE (21,22,23); BENZOTRICHLORIDE (21,22); BISPHENOL A (28); 1,3-BUTADIENE, HEXACHLORO- (21,22); 1-BUTANOL (21,22,28); BUTYL ACRYLATE (27); CALCIUM HYDROXIDE (22); CARBON TETRACHLORIDE (21,22,23); CHLORINE (21,22,23,28); CHLOROFORM (21,22,23,27); CHROMIUM (27); COPPER (21,22,23,27); 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (21,22,23); DIETHANAOLAMINE (27); DIMETHYL PHTHALATE (27); DIOCTYL PHTHALATE (27); DIPHENYLETHER (28); ETHANE, HEXACHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO- (28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (28); ETHYL ACRYLATE (27); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (27); FLUORINE (22); FORMALDEHYDE (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HEXANE (22);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (21,22); ISOPROPANOL (21,22,27,28); LEAD (27); MALEIC ANHYDRIDE (27); MELAMINE (27); METHANOL (21,22,27,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (27); 1,4-NAPHTHOQUINONE (28); NITRIC ACID (27,28); PHENOL, 2,4-DICHLORO- (27); PHOSGENE (21,22,23); PHOSPHORIC ACID (21,22,27); PHOSPHOROUS OXIDE (22); PHTHALIC ANHYDRIDE (27); PROPYLENE OXIDE (27); SELENIUM (27); SODIUM HYDROXIDE (21,22,27); STYRENE (27); SULFUR CHLORIDE (22); SULFURIC ACID (21,22,27); TEREPHTHALIC ACID (27); TETRACHLOROETHYLENE (21,22,23,27); THALLIUM COMPOUNDS (28); TOLUENE (21,22,23,27,28); TOLUENE, O-CHLORO- (22); TRICHLOROETHYLENE (21,22,23,28); UREA, POLYMER WITH FORMALDEHYDE (28); XYLENES (MIXED ISOMERS) (27)
2812	Alkalies and chlorine		ACENAPHTHENE (29); ACETALDEHYDE (27); ACETONE (27); ACETONITRILE (27); ACRYLIC ACID (21,22,27,28); ACRYLONITRILE (27); ADIPIC ACID (27,28); ALLYL ALCOHOL (28); ALLYL CHLORIDE (27); AMMONIA (21,22,23,27,28,29); AMMONIUM SULFATE (2:1) (27); ANILINE (27); ANTHRACENE (27); ANTIMONY (27); ARSENIC (21,23,29); ARSENIC COMPOUNDS (27); ASBESTOS (21,22,23,27,28,29); BARIUM (27); BARIUM COMPOUNDS (27); BENZAL CHLORIDE (27); BENZENE (21,22,23,27,28,29); BENZENE, CHLORO- (21,22,23,27,28,29); BENZENE, 1-CHLORO-4-METHYLTHIO- (22); BENZENE, 1,2-DICHLORO- (21,22,27,28); BENZENE, 1,3-DICHLORO- (27); BENZENE, 1,4-DICHLORO- (27); BENZENE, DICHLORO- (MIXED ISOMERS) (27); BENZENE, ETHYL- (27); BENZENE, HEXACHLORO- (27); BENZENE, 1,2,4-TRICHLORO- (21,22,27,28); BENZOTRICHLORIDE (27); BENZOYL CHLORIDE (27); BENZYL CHLORIDE (27); BIPHENYL (21,22,27,28); BIPHENYLS POLYCHLORINATED (PCBS) (21,27); BISPHENOL A (27); 1,3-BUTADIENE (21,22,23,27,28); 1,3-BUTADIENE, HEXACHLORO- (27); 1,3-BUTANEDIOL (28); 1-BUTANOL (27); BUTYL ALCOHOL, SEC- (27); BUTYL ALCOHOL, TERT- (27); CARBON DISULFIDE (27); CARBON TETRACHLORIDE (21,22,23,26,27,28,29); CHLORINE (21,22,23,26,27,28,29); CHLORINE OXIDE (21,22,27); CHLOROFORM (21,22,23,27,28,29); CHLOROPHENOLS (27); CHLOROPRENE (27); CHROMIUM (27); COPPER (27); CRESOLS (MIXED ISOMERS) (27); CUMENE (27); CURENE (28); CYANIDE (27); CYCLOHEXANE (27); 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL- (28); 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (27); 1,2-DICHLOROETHYLENE (27); DIETHANAOLAMINE (27); DIMETHYLAMINE (21,22,28); DIOCTYL PHTHALATE (27); 1,4-DIOXANE (27); EPICHLOROHYDRIN (27); ETHANE, CHLORO- (27,28,29); ETHANE, 1,1-DICHLORO- (21,22,28); ETHANE, 1,2-DICHLORO- (27,28); ETHANE, 1,2-DIFLUORO-1,1,2,2-TETRACHLORO- (28); ETHANE, HEXACHLORO- (27); ETHANE, 1,1,2,2-TETRACHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE (27); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (27); FORMALDEHYDE (21,22,23,27,28,29); FORMAMIDE, N,N-DIMETHYL- (28); FUMARIC ACID (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); GLYCEROL (28); HEPTACHLOR (25); HYDRAZINE (27); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (27); HYDROGEN FLUORIDE (27); IMIDAZOLIDINEDIONE, 5,5-DIMETHYL-2,4- (22); ISOPRENE (22); ISOPROPANOL (27); LEAD (27); MAGNESIUM OXIDE (22); MANGANESE (27); MERCURY (21,22,23,26,27,28,29); METHANE, BROMOTRIFLUORO- (22); METHANE, CHLORO- (27); METHANE, DICHLORODIFLUORO- (22); METHANE, NITRO- (29); METHANOL (21,22,27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NAPHTHALENE (27); NICKEL (27,29); NICKEL COMPOUNDS (27); NITRIC ACID (27); PENTANE (22); PHENOL (27); PHENOL, PENTACHLORO- (PCP) (27); PHOSGENE (21,22,23,27,29); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); POTASSIUM HYDROXIDE (25); PROPANE, 1,2-DICHLORO- (27); PROPENE, 1,3-DICHLORO- (27); PROPIONALDEHYDE (27); PROPYLENE (21,22,27,28); PROPYLENE OXIDE (27); PYRIDINE (21,22,28); SACCHARIN (27); SODIUM HYDROXIDE (21,22,27); STYRENE (27); SULFUR FLUORIDE (22); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27,28,29); TOLUENE-2,4-DIISOCYANATE (27); TRICHLOROETHYLENE (21,22,23,27,28,29); VINYL CHLORIDE (21,22,23,27,28,29); VINYLIDENE CHLORIDE (21,22,23,27,29); XYLENES (MIXED ISOMERS) (27)
		3-01-008	CARBON TETRACHLORIDE (26); CHLORINE (26); MERCURY (26)
		3-01-008-01	CHLORINE (26)
		3-01-008-02	CHLORINE (26)
		3-01-008-03	CHLORINE (26)
		3-01-008-04	CHLORINE (26)
		3-01-008-05	CHLORINE (26)
2813	Industrial gases		ACETALDEHYDE (27); ACETONE (27); ACETONITRILE (27); ACETYLENE (25); ACRYLIC ACID (21,27); ACRYLONITRILE (27); ALLYL CHLORIDE (27); AMMONIA (27,28); AMMONIUM SULFATE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(2:1) (27); ANILINE (27); ANILINE, 4,4'-METHYLENEDI- (27); ANTIMONY (27); ARSENIC (21,23,29); ARSENIC COMPOUNDS (27); ASBESTOS (27); BENZALDEHYDE (21,25); BENZENE (27); BENZENE, CHLORO- (27); BENZENE, 1,2-DICHLORO- (27,28); BENZENE, ETHYL- (27); BENZENE, HEXACHLORO- (27); BERYLLIUM (21,23,29); BIPHENYL (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); BISPHENOL A (27); 1,3-BUTADIENE (27); 1,3-BUTADIENE, HEXACHLORO- (27); 1-BUTANOL (27); BUTENE (28); BUTYL ACRYLATE (27); BUTYL ALCOHOL, SEC- (27); BUTYL ALCOHOL, TERT- (27); BUTYLAMINE (28); BUTYLBENZYL PHTHALATE (27); CADMIUM (27); CARBON DISULFIDE (27); CARBON TETRACHLORIDE (21,23,27,29); CHLORINE (27,28); CHLOROFORM (27); CHLOROPHENOLS (27); CHLOROPRENE (27); CHROMIUM (27); COPPER (27); CRESOLS (MIXED ISOMERS) (27); CUMENE (27); CYANIDE (27); CYCLOHEXANE (27); 1,2-DICHLOROETHYLENE (27); DIMETHYLAMINE (28); DIOCTYL PHTHALATE (27); 1,4-DIOXANE (27); DIOXINS, POLYCHLORINATED, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); EPICHLOROHYDRIN (27); ETHANE, CHLORO- (27,28); ETHANE, 1,2-DICHLORO- (27); ETHANE, HEXACHLORO- (27); ETHANE, 1,1,2,2-TETRACHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYL ALCOHOL (28); ETHYLENE (27); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (21,23,27,29); FORMALDEHYDE (27); FORMAMIDE, N,N-DIMETHYL- (21,25); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HEPTANE (28); HYDROGEN CHLORIDE (3,22,23,25,27,28,29); HYDROGEN CYANIDE (21,22,27,28); HYDROGEN FLUORIDE (27,28); HYDROGEN SULFIDE (28); HYDROQUINONE (27); MALEIC ANHYDRIDE (27); MERCURY (21,22,23,29); METHANE (25); METHANE, CHLORO- (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); METHYL METHACRYLATE (27); NAPHTHALAMINE (27); NAPHTHALENE (27); NICKEL COMPOUNDS (27); NITRIC ACID (27); N-OCTYL PHTHALATE (27); PHENOL (27); PHENOL, PENTACHLORO- (PCP) (27); PHOSGENE (27,28); PHOSPHORIC ACID (27); PHTHALIC ANHYDRIDE (27); POLYVINYL CHLORIDE LATEX (28); PROPANE, 1,2-DICHLORO- (27); PROPENE, 1,3-DICHLORO- (27); PROPYLENE (21,22,27,28); PROPYLENE OXIDE (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TETRAMETHYLENE SULFONE (25); TOLUENE (27); TOLUENE-2,4-DIISOCYANATE (27); TRICHLOROETHYLENE (27); VINYL CHLORIDE (27); VINYLIDENE CHLORIDE (27); XYLENES (MIXED ISOMERS) (27)
		4-90-999-99	AMMONIA (28); BENZENE, 1,2-DICHLORO- (28); BUTENE (28); BUTYLAMINE (28); CHLORINE (28); DIMETHYLAMINE (28); ETHANE, 1,1,1-TRICHLORO- (28); ETHYL ALCOHOL (28); HEPTANE (28); HYDROGEN CHLORIDE (28); HYDROGEN FLUORIDE (28); HYDROGEN SULFIDE (28); PHOSGENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(28)
2816	Inorganic pigments		ACETIC ACID (21,22,28); ACETONE (27); ACRYLIC ACID (27); ADIPIC ACID (27); ALUMINUM (27); AMMONIA (21,22,23,27,28); AMMONIUM SULFATE (2:1) (27); ANILINE (27); ANILINE, 4,4'-METHYLENEDI- (27); ANTIMONY (27); ARSENIC (21,23,27); ARSENIC COMPOUNDS (27); ASBESTOS (27); BARIUM (27); BARIUM COMPOUNDS (27); BARIUM SULFATE (22); BENZENE (27); BENZENE, CHLORO- (27); BENZENE, 1,2-DICHLORO- (27); BENZENE, DICHLORO- (MIXED ISOMERS) (27); BENZENE, NITRO- (27); BENZENE, 1,2,4-TRICHLORO- (27); BIPHENYL (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); BISPHENOL A (27); 1,3-BUTADIENE, HEXACHLORO- (27); 1-BUTANOL (27); BUTYL ACRYLATE (27); BUTYL ALCOHOL, SEC- (27); BUTYL ALCOHOL, TERT- (27); CADMIUM (23,26,27); CARBON TETRACHLORIDE (27); CHLORINE (27); CHLOROFORM (21,23,27); CHROMIC ACID, LEAD(2+) SALT (1:1) (22); CHROMIUM (21,23,27); COBALT (27); COPPER (3,23,27); CRESOLS (MIXED ISOMERS) (27); 1,2-DICHLOROETHYLENE (27); DICHROMIC ACID, DISODIUM SALT (22); DIETHANAOLAMINE (27); DIMETHYL SULFATE (21,23); DIOCTYL PHTHALATE (27); 1,4-DIOXANE (21,23,27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, CHLORO- (27); ETHANE, 1,2-DICHLORO- (27); ETHANE, HEXACHLORO- (27); ETHANE, 1,1,2,2-TETRACHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYL ACRYLATE (27); ETHYLENE (27); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (27); FORMALDEHYDE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDRAZINE (21,23,27); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (27); HYDROGEN FLUORIDE (27); HYDROGEN PEROXIDE, 30% (22); ISOBUTYL ACETATE (28); ISOPROPANOL (27); LEAD (21,22,23,27,28); MANGANESE (27); MERCURY (27); METHANE, CHLORO- (27); METHANOL (27); METHYL ACRYLATE (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); METHYL METHACRYLATE (27); NICKEL (3,10,27); NICKEL COMPOUNDS (27); NITRIC ACID (21,22,27,28); PHOSGENE (27); PHOSPHORIC ACID (27); PHTHALIC ANHYDRIDE (27); PROPYLENE OXIDE (27); SELENIUM (27); SILVER (27); SODIUM HYDROXIDE (21,22,27,28); STYRENE (27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (27); TOLUENE (27); TOLUENE-2,4-DIISOCYANATE (27); TOLUENE, 2,4-DINITRO- (27); TOLUENE, 2,6-DINITRO- (27); TRICHLOROETHYLENE (27); VINYL CHLORIDE (27); VINYLIDENE CHLORIDE (27); XYLENES (MIXED ISOMERS) (27); ZINC (3,27); ZINC OXIDE (21,22,23)
		3-01-035	CADMIUM (26)

SIC	SIC Code Description	SCC Code	Associated Pollutants
2819	Industrial inorganic chemicals, nec		ACETALDEHYDE (3,27); ACETAMIDE (25,27); ACETAMIDE, N,N-DIMETHYL- (22); ACETATE, METHYL (28); ACETIC ACID (21,22); ACETIC ACID, CHLORO- (21,22,27); ACETIC ACID, (2,4-DICHLOROPHENOXY)- (27); ACETONE (21,22,27,28); ACETONITRILE (21,22,27); ACETYLENE (21); ACROLEIN (3,27); ACRYLAMIDE (27); ACRYLIC ACID (27); ACRYLONITRILE (21,22,27,28); ALLYL CHLORIDE (27); ALUMINUM (27); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27,28,29); AMMONIUM CHLORIDE (28); AMMONIUM SULFATE (2:1) (27); ANILINE (27); ANILINE, 4,4'-METHYLENEDI- (27); ANILINE, 4-NITRO- (3); ANILINE, N,N-DIMETHYL- (27); ANTHRACENE (27); ANTIMONY (27); ARSENIC (21,22,23,27,28,29); ARSENIC COMPOUNDS (27); ARSINE (28); ASBESTOS (3,27); BARIUM (27); BARIUM SULFATE (22); BENZAL CHLORIDE (27); BENZENE (21,22,23,27,28,29); BENZENE, CHLORO- (3,21,22,23,27); BENZENE, 1-CHLORO-4-NITRO- (22); BENZENE, 1,2-DICHLORO- (27); BENZENE, 1,3-DICHLORO- (27); BENZENE, 1,4-DICHLORO- (3,27); BENZENE, DICHLORO- (MIXED ISOMERS) (27); BENZENE, ETHYL- (27); BENZENE, HEXACHLORO- (3,27); BENZENE, NITRO- (3,27); BENZENE, 4-NITRO-1-METHYL- (28); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZENE, 1,2,4-TRICHLORO- (22,27,28); BENZENE, TRIMETHYL- (MIXED ISOMERS) (22); BENZIDINE, 3,3'-DICHLORO- (27); BENZOIC ACID, P-TERT-BUTYL- (3); BENZOTRICHLORIDE (21,22,27,28); BENZOYL CHLORIDE (27); BENZYL CHLORIDE (21,22,23,27,28,29); BIPHENYL (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); BIS(2-CHLORO-1-METHYLETHYL) ETHER (28); BISPHENOL A (27); BROMINE (21,22,25); 1,3-BUTADIENE (3,27); 1,3-BUTADIENE, HEXACHLORO- (27); 1-BUTANOL (27); BUTYL ACETATE (22); BUTYL ACRYLATE (27); BUTYL ALCOHOL, SEC- (27); BUTYL ALCOHOL, TERT- (27); BUTYLAMINE (28); BUTYLBENZYL PHTHALATE (27); BUTYRALDEHYDE (27); BUTYRIC ACID (22); CADMIUM (21,23,27,29); CALCIUM HYDROXIDE (22); CARBON DISULFIDE (21,22,27,28); CARBON TETRACHLORIDE (21,22,23,27,28,29); CATECHOL (27); CHLORAMIDE (25); CHLORDENE (25); CHLORINE (21,22,23,27,28,29); CHLORINE OXIDE (27); CHLOROFORM (21,22,27,28); CHLOROPHENOLS (21,27); CHLOROPRENE (27); CHROMIUM (21,23,26,27,29); COAL TAR (28); COBALT (22,27,28); COBALT COMPOUNDS (27); COPPER (21,23,26,27,29); CRESOL, 4-CHLORO-M- (28); CRESOL, P- (27); CRESOLS (MIXED ISOMERS) (27,28); CUMENE (27); CYANIDE (21,27); CYCLOHEXANE (22,27,28); 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (3,27); DIBUTYL PHTHALATE (27); 1,2-DICHLOROETHYLENE (27); DIETHANAOLAMINE (27); DIMETHYL PHTHALATE (27); DIMETHYL SULFATE (27); DIOCTYL PHTHALATE (27); 1,4-DIOXANE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); EPICHLOROHYDRIN (3,27); ETHANE, CHLORO- (27,28,29); ETHANE, 1,2-DICHLORO-

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,27,28); ETHANE, HEXACHLORO- (27); ETHANE, 1,1'-OXYBIS- (21,22); ETHANE, 1,1,2,2-TETRACHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (3,27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-METHOXY- (27); ETHANOL, 2-PHENOXY- (28); ETHER, BIS(2-CHLOROETHYL) (28); ETHER, BIS(2,3-EPOXYPROPYL) (28); ETHYL ACETATE (22); ETHYL ACRYLATE (27); ETHYL ALCOHOL (22); ETHYLENE (27); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (3,27); FERROVANADIUM DUST (22); FLUORINE (22); FORMALDEHYDE (21,22,23,27,28,29); FORMIC ACID (21,22,28); FUMARIC ACID (28); 2-FURALDEHYDE (22); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURANS, POLYCHLORINATED, TOTAL (27); FURFURYL ALCOHOL (22); GASOLINE (21,22,23); GLUTARALDEHYDE (22); GLYOXAL (28); HEPTACHLOR (25); HEPTANE (28); HEXANE (22); HEXANOIC ACID, 2-ETHYL- (25); HYDRAZINE (21,22,23,27); HYDROGEN BROMIDE (22); HYDROGEN CHLORIDE (21,22,23,25,26,27,28); HYDROGEN CYANIDE (21,22,25,27,28); HYDROGEN FLUORIDE (21,22,25,26,27,28); HYDROGEN PEROXIDE, 30% (22); HYDROGEN SULFIDE (21,22,23,25,28,29); HYDROQUINONE (21,22,27); INDIUM (28); ISOBUTYL ALCOHOL (22); ISOBUTYRALDEHYDE (27); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,27,28,29); LEAD COMPOUNDS (27); MALEIC ANHYDRIDE (3,27); MANGANESE (26,27); MELAMINE (27); MERCURY (21,22,23,27,28,29); METHANAMINE, N,N-DIMETHYL- (28); METHANE, BROMO- (25,27); METHANE, CHLORO- (21,22,23,27,28); METHANE, DICHLORODIFLUORO- (28); METHANESULFENYL CHLORIDE, TRICHLORO- (22); METHANOL (21,22,27,28); METHYL ACRYLATE (27); METHYLAMINE (22); METHYLENE CHLORIDE (21,22,23,27,28); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27); METHYLISOCYANATE (3); METHYL MERCAPTAN (21,22); METHYL METHACRYLATE (3,27,28); MORPHOLINE, N-NITROSO- (3); NAPHTHALENE (21,22,23,27,28,29); 1,4-NAPHTHOQUINONE (28); NICKEL (21,23,27,29); NICKEL COMPOUNDS (27); NITRIC ACID (21,22,25,27,28); N-OCTYL PHTHALATE (27); 2-NORBORNENE, 5-ETHYLIDENE- (22); OLEUM (25); PERACETIC ACID (21,22,27); PHENOL (21,22,23,27); PHENOL, 2,4-DICHLORO- (27); PHENOL, O-NITRO- (27); PHENOL, PENTACHLORO- (PCP) (22,28); PHENOL, P-NITRO- (27); PHOSGENE (21,22,23,27,28,29); PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL (28); PHOSPHORIC ACID (21,22,27,28); PHOSPHOROUS PENTACHLORIDE (25); PHOSPHORUS CHLORIDE (22); PHOSPHORUS (YELLOW OR WHITE) (3,27); PHTHALIC ANHYDRIDE (3,27); POLYVINYL CHLORIDE LATEX (28); POTASSIUM CYANIDE (25); POTASSIUM HYDROXIDE (22); PROPANE, 1-CHLORO- (28); PROPANE, 1,2-DICHLORO- (27); PROPANE, 1-NITRO- (22); PROPENE, 1,3-DICHLORO- (27); PROPIONALDEHYDE (27); PROPIONIC ACID (22); PROPYLAMINE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(22); PROPYLENE (27); PROPYLENE OXIDE (3,27); PYRIDINE (21,22,27); PYRIDINE, 2-AMINO- (22); RADIONUCLIDES (21,23,29); SACCHARIN (27); SALICYLIC ACID, METHYL ESTER (28); SELENIOUS ACID, DISODIUM SALT (22); SELENIUM (21,22,28); SILICA, CRYSTALLINE - QUARTZ (28); SILICON (28); SILICON CARBIDE (22); SILICON TETRAFLUORIDE (26); SILVER (27); SILVER TETRAFLUORIDE (26); SODIUM CYANIDE (25); SODIUM FLUORIDE (22,25); SODIUM HYDROXIDE (21,22,27); SODIUM SULFATE (2:1) (27); SORBIC ACID (28); STYRENE (3,27); SUCCINIC ACID (28); SULFURIC ACID (21,22,25,26,27,28); SULFURIC ACID, CHLORO- (25); SULFUR TRIOXIDE (25); TEREPHTHALIC ACID (27); TETRACHLOROETHYLENE (21,22,23,27,29); TETRAMETHYLENE SULFONE (25); THALLIUM COMPOUNDS (28); TOLUENE (21,22,23,27,28,29); TOLUENE-2,4-DIISOCYANATE (3,27); TOLUENE, 2,4-DINITRO- (27); TOLUENE, 2,6-DINITRO- (27); TOLUENE, M-CHLORO- (22); TOLUENE, O-CHLORO- (22); TOLUENE, P-CHLORO (22); TOLUIDINE, O- (27); TRICHLOROETHYLENE (21,22,23,27,28,29); UREA, 2-THIO- (27); VANADIUM (26,27); VANADIUM OXIDE (22); VINYL ACETATE (21,22,27,28); VINYL CHLORIDE (3,22,27,28); VINYLIDENE CHLORIDE (3,27); XYLENE, M- (27); XYLENE, O- (27); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (22,23,27,28,29); XYLIDINE (29); ZINC (21,22,23,27); ZINC COMPOUNDS (27); ZINC OXIDE (21,22,23,29); ZINC SELENITE (22)
		1-02-013-01	COBALT (28)
		3-01	CHROMIUM (26); COPPER (26); MANGANESE (26); VANADIUM (26)
		3-01-011-01	HYDROGEN CHLORIDE (26)
		3-01-012-06	HYDROGEN FLUORIDE (26); SILICON TETRAFLUORIDE (26)
		3-01-017-03	PHOSPHORIC ACID (28)
		3-01-022-01	SULFURIC ACID (26)
		3-01-023	CARBON TETRACHLORIDE (28)
		3-01-070	MANGANESE (26)
		3-01-070-02	HYDROGEN CHLORIDE (28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-01-127-01	ARSINE (28); HYDROGEN FLUORIDE (28); METHANAMINE, N,N-DIMETHYL- (28)
		3-01-999-99	AMMONIA (28); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BIS(2-CHLORO-1-METHYLETHYL) ETHER (28); BUTYLAMINE (28); CHLORINE (28); CHLOROFORM (21,22,28); ETHANE, 1,2-DICHLORO- (21,22,28); ETHER, BIS(2,3-EPOXYPROPYL) (28); FUMARIC ACID (28); HYDROGEN CHLORIDE (28); HYDROGEN FLUORIDE (28); METHANAMINE, N,N-DIMETHYL- (28); PHOSPHORIC ACID (28); SILICA, CRYSTALLINE - QUARTZ (28); SILICON (28); TOLUENE (21,22,28)
		3-04-999-99	MERCURY (28)
282	Plastics Materials and Synthetics		ANTIMONY (27); ARSENIC COMPOUNDS (27); BENZENE, ETHYL- (27); BENZENES, CHLORO- (3); CHLORINE (27); CHROMIUM (3); COBALT COMPOUNDS (27); DIOXINS (3); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, CHLORO- (3); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); HYDRAZINE (3); HYDROGEN CHLORIDE (27); METHANE, BROMO- (3); METHYLENE CHLORIDE (3,27); METHYL ETHYL KETONE (27); NAPHTHALENE (3); NICKEL (3); PHENOL, 2,4,6-TRICHLORO- (3); POLYCYCLIC ORGANIC MATTER (3); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27); URETHANE (3); XYLENES (MIXED ISOMERS) (27); ZINC (3)
2821	Plastics materials and resins		ACENAPHTHENE (25); ACETALDEHYDE (21,22,23,27,28,29); ACETAMIDE (21,25); ACETAMIDE, N,N-DIMETHYL- (28); ACETATE, METHYL (22,28); ACETATE, PROPYL, N- (25); ACETIC ACID (21,22,25); ACETIC ACID, CHLORO- (21,25,27); ACETIC ACID, (2,4-DICHLOROPHENOXY)- (27); ACETIC ANHYDRIDE (25); ACETONE (21,22,25,27,28); ACETONITRILE (27); ACETOPHENONE, 2-CHLORO- (27); ACETYLENE (21,22,25,28); ACROLEIN (21,22,23,25,27,28,29); ACRYLAMIDE (21,22,25,27,28); ACRYLIC ACID (21,22,27,28); ACRYLIC ESTERS (25); ACRYLONITRILE (21,22,23,24,25,27,28,29); ADIPIC ACID (25,27,28); ALLYL ALCOHOL (25); ALLYL CHLORIDE (3,21,22,23,25,26,27,28,29); ALUMINUM (21,22,27,28); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27,28,29); AMMONIUM CHLORIDE (22); AMMONIUM SULFATE (2:1) (27); AMYL ACETATE, N- (28); ANILINE (21,22,27,28); ANILINE, 4,4'-METHYLENEDI- (21,22,25,27,28); ANILINE, N,N-DIMETHYL- (27); ANISIDINE, O- (27); ANTHRACENE (27); ANTIMONY (27); ANTIMONY COMPOUNDS (27); ARSENIC (21,23,27,29); ARSENIC COMPOUNDS (27); ARSENIC PENTOXIDE (28); ARSENIC TRIOXIDE (28);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			ASBESTOS (21,22,23,27,28,29); BARIUM (27); BARIUM COMPOUNDS (27); BAYGON (27); BENZALDEHYDE (21,25); BENZENAMINE, N-PHENYL- (22,25); BENZENE (21,22,23,27,28,29); BENZENE, CHLORO- (27); 1,2-BENZENEDICARBOXYLIC ACID, BUTYL OCTYL ESTER (25); BENZENE, 1,2-DICHLORO- (27,28); BENZENE, 1,3-DICHLORO- (27); BENZENE, 1,4-DICHLORO- (21,25,27); BENZENE, DICHLORO- (MIXED ISOMERS) (27); BENZENE, ETHYL- (21,22,24,27,28); BENZENE, HEXACHLORO- (27); BENZENE, NITRO- (21,22,23,27,29); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (22); BENZIDINE, 3,3'-DICHLORO- (25); BENZO(A)PYRENE (28); BENZOIC ACID (21,25); BENZOIC ACID, 2-HYDROXY- (25); BENZOIC ACID, P-TERT-BUTYL- (25); BENZONITRILE (21,25); BENZOYL CHLORIDE (21,25,27); BENZOYL PEROXIDE (21,25,27); BENZYL ALCOHOL (25); BENZYLAMINE (25); BENZYL BENZOATE (25); BENZYL CHLORIDE (21,27); BIPHENYL (21,22,27,28); BIPHENYLS POLYCHLORINATED (PCBS) (21,22,23,27,28); BIS(CHLOROMETHYL) ETHER (21,25,27); BIS(2-ETHOXYETHYL) ETHER (25); BIS(2-HYDROXYETHYL) ETHER (25,28); BISPHENOL A (21,22,25,27,28); BORANE, TRICHLORO- (29); BORANE, TRIFLUORO- (22); BORON OXIDE (28); 1,3-BUTADIENE (21,22,23,25,26,27,28); 1,3-BUTADIENE, HEXACHLORO- (27); BUTANE, 2-METHYL- (25); 1-BUTANOL (21,22,25,27,28); BUTENE (28); 1-BUTENE (22); BUTYL ACRYLATE (21,22,25,27,28); BUTYL ALCOHOL, SEC- (21,22,27,28); BUTYL ALCOHOL, TERT- (27); BUTYLBENZYL PHTHALATE (21,25,27); 1,2-BUTYLENE GLYCOL (25); BUTYLPHTHALATE BUTYL GLYCOLATE (25); BUTYRALDEHYDE (21,22,25,27,28); BUTYRIC ACID (25); CADMIUM (21,22,23,27,28,29); CADMIUM OXIDE (28); CAPROLACTAM (21,25); CARBON (29); CARBON DISULFIDE (21,22,25,27,28); CARBONIC ACID, CYCLIC ETHYLENE ESTER (25); CARBON TETRACHLORIDE (21,22,23,27,28,29); CHLORIC ACID, SODIUM SALT (28); CHLORINE (21,22,23,27,28); CHLORINE OXIDE (27); 2-CHLOROETHYL VINYL ETHER (25); CHLOROFORM (21,25,27,28); CHLOROMETHYL METHYL ETHER (27); CHLOROPHENOLS (21,27,28); CHLOROPRENE (21,26,27,29); CHROMIUM (11,27); COAL TAR (28); COAL TAR CREOSOTE (28); COBALT (27); COBALT COMPOUNDS (27); COPPER (27); CRESOL, 4,6-DINITRO-, O- (27); CRESOL, M- (21,22,25,27); CRESOL, O- (21,22,25,27,28); CRESOL, P- (21,22,25,27); CRESOLS (MIXED ISOMERS) (21,22,23,25,27,28); CROTONIC ACID (25); CUMENE (21,22,27,28); CURENE (21,22,28); CYANIDE (27); CYCLOHEXANE (21,22,25,27,28); CYCLOHEXANE, METHYL- (25); 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL- (25); 1,5-CYCLOOCTADIENE (25); 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (21,25); DDD, 4,4- (28); DIALLYL PHTHALATE RESINS (25); DIBORANE (28); DIBUTYL PHTHALATE (21,25,27,28); 1,2-DICHLOROETHYLENE (21,27); 1,2-DICHLOROETHYLENE, (E)- (21,25); 1,2-DICHLOROETHYLENE, (Z)- (21,25); DICHLORVOS (27); DIETHANAOLAMINE (21,22,27,28);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			DIETHYLAMINE (21,25); DIETHYLENETRIAMINE (22); DIETHYL PHTHALATE (21,25,27); DIETHYL SULFATE (27); DIHEXYL PHTHALATE (25); 2,4-DIHYDROXYBENZOIC ACID (25); DIMETHYLAMINE, N-NITROSO- (3); DIMETHYL PHTHALATE (21,25,27); DIMETHYL SULFATE (27); DIOCTYL PHTHALATE (21,25,27); 1,4-DIOXANE (27); DIOXINS (3); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P- (22); DIPHENYLETHER (25); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (25,27); 1-DODECANETHIOL (25); EPICHLOROHYDRIN (21,22,23,25,26,27,28,29); EPOXY RESINS (25); ETHANE, CHLORO- (21,22,23,27,28); 1,2-ETHANEDIAMINE (25); ETHANE, 1,1-DICHLORO- (21,22,28); ETHANE, 1,2-DICHLORO- (21,22,23,26,27,28,29); ETHANE, HEXACHLORO- (21,25,27); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1,2,2-PENTACHLORO- (25); ETHANE, 1,1,2,2-TETRACHLORO- (21,25,27); ETHANE, 1,1,1-TRICHLORO- (21,22,27,28); ETHANE, 1,1,2-TRICHLORO- (21,22,25,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (25,27); ETHANOL, 2-((2-AMINOETHYL)AMINO)- (25); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-(2-BUTOXYETHOXY)-, ACETATE (25); ETHANOL, 2-CHLORO- (25); ETHANOL, 2-DIMETHYLAMINO- (25); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-ETHOXY-, ACETATE (22,25); ETHANOL, 2-(2-ETHOXYETHOXY)-, ACETATE (25); ETHANOL, 2-ISOPROPOXY- (28); ETHANOL, 2-METHOXY- (27); ETHANOL, 2-METHOXY-, ACETATE (22,28); ETHANOL, 2-PHENOXY- (25,28); ETHYL ACETATE (22,25); ETHYL ACETOACETATE (25); ETHYL ACRYLATE (21,22,25,27,28); ETHYL ALCOHOL (22,25); ETHYLENE (21,22,25,27,28); ETHYLENE GLYCOL (21,25,27,28); ETHYLENE GLYCOL, DIACETATE (25); ETHYLENE OXIDE (21,22,23,27,28,29); ETHYL VINYL ACETATE COPOLYMERS (25); FERROVANADIUM DUST (28); FLUORENE (25); FORMALDEHYDE (21,22,23,25,26,27,28,29); FORMAMIDE, N,N-DIMETHYL- (21,22,25,28); FORMIC ACID (21,22,25,28); FORMIC ACID, METHYL ESTER (25); FUMARIC ACID (25); 2-FURALDEHYDE (22,25); FURAN (28); FURAN, DIBENZO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURANS, POLYCHLORINATED, TOTAL (27); FURAN, TETRAHYDRO- (21,22,23,28,29); FURFURYL ALCOHOL (22); GASOLINE (21,22,23,28,29); GLUTARALDEHYDE (28); GLYCEROL (25); GLYOXAL (25); HEPTANE (22); HEXAMETHYLENETETRAMINE (25); HEXANE (22); 1,6-HEXANEDIAMINE (22,25); 1,6-HEXANEDIOL (25); HEXANOL, 2-ETHYL-1- (28); HYDRAZINE (27); HYDROGEN BROMIDE (28); HYDROGEN CHLORIDE (21,22,23,26,27,28); HYDROGEN CYANIDE (27); HYDROGEN FLUORIDE (21,22,27); HYDROGEN PEROXIDE, 30% (22); HYDROGEN SULFIDE (21,22,23,28,29); HYDROQUINONE (21,22,27); ISOBUTYL ACETATE (25); ISOBUTYL ALCOHOL (22,25); ISOBUTYRALDEHYDE (21,25,27); ISOPHTHALIC ACID (25); ISOPROPANOL (21,22,27,28); ISOPROPYL ACETATE (25); LEAD (21,23,25,27,29); LEAD, BIS(ACETATO)TETRAHYDROXYTRI-

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(28); LEAD COMPOUNDS (27); LEAD, TETRAMETHYL- (28); MALEIC ACID (25); MALEIC ANHYDRIDE (21,22,23,25,27,28,29); MANGANESE (27); MANGANESE COMPOUNDS (27); MELAMINE (21,25,27); MELAMINE/FORMALDEHYDE RESINS (28); MERCURY (21,22,23,27,29); METHACRYLIC ACID (22,25); METHANE, CHLORO- (21,22,25,27); METHANE, DICHLORODIFLUORO- (22); METHANE, NITRO- (29); METHANOL (21,22,27,28); METHYLACETOACETATE (25); METHYL ACRYLATE (21,22,27,28); METHYLENE CHLORIDE (21,22,23,25,26,27,28,29); METHYL ETHER (25); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,25,27,28); METHYL MERCAPTAN (21,25); METHYL METHACRYLATE (21,22,23,27,28,29); METHYL SULFIDE (25,29); METHYL SULFOXIDE (25); MORPHOLINE (22); NAPHTHA (22,28); NAPHTHALAMINE (27); NAPHTHALENE (27); NAPHTHALENE, 1-CHLORO- (25); NEOPENTANOIC ACID (25); NICKEL (3,27); NICKEL COMPOUNDS (27); NITRIC ACID (21,22,27,28); N-OCTYL PHTHALATE (21,27); NONANE (22); 2-NORBORNENE, 5-ETHYLIDENE- (28); 2,6-OCTADIEN-1-OL, 3,7-DIMETHYL-, (E)- (29); OCTANE, N- (21,22,28); OXALIC ACID (ANHYDROUS) (22); OXALIC ACID, DIETHYL ESTER (25); PARALDEHYDE (25); PENTAERYTHRITOL (25); PENTANE (22,25); PENTANE, 1-CHLORO- (29); 2,4-PENTANEDIOL, 2-METHYL- (28); 1-PENTANOL (25); PETROLEUM DISTILLATES (HEAVY) (22); PETROLEUM DISTILLATE (VAN) (22); PHENOL (21,22,23,25,26,27,28); PHENOL, 2,4-DICHLORO- (27); PHENOL, 2,4-DIMETHYL (21,25); PHENOL, 2,4-DINITRO- (27); PHENOL, DODECYL- (25); PHENOLIC RESINS (25); PHENOL, 2-ISOPROPYL- (25); PHENOL, P-NITRO- (27); PHENOL, P-(TERT-BUTYL)- (25); PHENOL, 4-TERT-AMYL- (25); PHENOL, 2,4,6-TRICHLORO- (27); PHENOXY RESINS (25); 1,4-PHENYLENEDIAMINE (27,28); PHOSGENE (21,23,25,26,27,29); PHOSPHINE (28); PHOSPHORIC ACID (27); PHOSPHORIC ACID, TRIPHENYL ESTER (22); PHOSPHORUS (YELLOW OR WHITE) (27); PHTHALATE, DECYL OCTYL (25); PHTHALATE, DIISODECYL (25); PHTHALATE, DIPHENYL (25); PHTHALATE, DODECYL (25); PHTHALATE, HEPTYL-NONYL-UNDECYL (25); PHTHALATE, HEXYL-2-ETHYLHEXYL (25); PHTHALATE, HEXYL-2-ETHYLHEXYL-ISODECYL (25); PHTHALATE, HEXYL-OCTYL-DECYL (25); PHTHALATES (25); PHTHALIC ANHYDRIDE (21,22,23,25,27,28,29); 3-PICOLINE (25); POLYBENZIMIDAZOLES (25); POLY(1-BUTENE) (25); POLYCARBONATES (28); POLYIMIDES (25); POLYMETHYLSTYRENE, ALPHA- (25); POLYSTYRENE & COPOLYMERS (28); POLYVINYL CHLORIDE LATEX (22,28); POTASSIUM HYDROXIDE (28); PROPANE, 2-CHLORO- (22); PROPANE, 1,2-DICHLORO- (27); PROPANE, 2-NITRO- (27); PROPANE, 2,2'-OXYBIS- (22); PROPANE, 1,2,3-TRICHLORO- (22); 1-PROPANOL, 2,3-EPOXY- (25); 2-PROPANOL, 1-METHOXY- (25); 2-PROPANOL, 1,1'-OXYDI- (25); PROPENE, 3-CHLORO-2-METHYL- (25); PROPENE, 1,3-DICHLORO- (27); PROPENE, 2-METHYL- (25); PROPIONALDEHYDE (21,25,27); PROPIONIC ACID (22); PROPYLENE (21,22,25,26,27,28); PROPYLENE OXIDE (21,22,23,27,28,29); PYRIDINE (27); PYRIDINE,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			2-AMINO- (28); QUINOLINE (27); QUINONE (27); RESORCINOL (25); SACCHARIN (27); SELENIUM (3,27); SELENIUM COMPOUNDS (27); SILICONES (25); SODIUM HYDROXIDE (1,21,22,27,28); SODIUM SULFATE (2:1) (27); SPINEL (28); STEARIC ACID, CALCIUM SALT (25); STEARIC ACID, ZINC SALT (22); STYRENE (21,22,23,24,25,26,27,28,29); STYRENE, METHYL- (22,25); SULFUR FLUORIDE (28); SULFURIC ACID (25,27); SULFURIC ACID, CHLORO- (25,28); SULFUR TRIOXIDE (25); TALC (28); TEREPHTHALIC ACID (21,25,27); TERPHENYL (22); TETRACHLOROETHYLENE (21,23,27,29); TETRACHLOROPHTHALIC ANHYDRIDE (25); TETRAHYDROPHTHALIC ANHYDRIDE (25); TETRAMETHYLENE SULFONE (25); TETRAMETHYLETHYLDIAMINE (25); THALLIUM COMPOUNDS (28); TITANIUM CHLORIDE (TICL4) (28); TITANIUM OXIDE (21,22,28); TOLUENE (21,22,23,25,27,28,29); TOLUENE-2,4-DIISOCYANATE (21,22,23,25,27,28,29); TOLUENE, 2,4-DINITRO- (27); TOLUENE, 2,6-DINITRO- (27); TOLUIDINE, O- (21,22,27); TRICHLOROETHYLENE (21,22,23,25,26,27,28,29); TRIETHYLAMINE (22,25); TRIETHYLENE GLYCOL (25); TRIISOBUTYLENE (25); 1,3,5-TRIOXANE (22); UREA (25); UREA, 2-THIO- (27); VINYL ACETATE (21,22,25,27,28); VINYL CHLORIDE (21,22,24,25,26,27,28,29); VINYLIDENE CHLORIDE (21,23,25,26,27,28,29); XYLENE, M- (21,22,27,28); XYLENE, O- (21,22,27); XYLENE, P- (21,22,25,27); XYLENES (MIXED ISOMERS) (21,22,23,27,28,29); XYLENOL (25); XYLIDINE (22,29); ZINC (3,27); ZINC OXIDE (21,22,23)
		3-01-006-99	VINYLIDENE CHLORIDE (28)
		3-01-009-02	ACETATE, METHYL (28); ANILINE, 4,4'-METHYLENEDI- (28); TITANIUM CHLORIDE (TICL4) (28)
		3-01-015-99	XYLENES (MIXED ISOMERS) (28)
		3-01-018	FORMALDEHYDE (26); METHYLENE CHLORIDE (26); PHENOL (26); PHOSGENE (26); STYRENE (26); VINYL CHLORIDE (26)
		3-01-018-01	1,3-BUTADIENE (26); CHLOROPRENE (26); ETHANE, 1,2-DICHLORO- (26); HYDROGEN CHLORIDE (26); PROPYLENE (26); TRICHLOROETHYLENE (26); VINYL CHLORIDE (21,24,26,28); VINYLIDENE CHLORIDE (26)
		3-01-018-05	FORMALDEHYDE (26,28); PHENOL (26)
		3-01-018-17	BENZENE, ETHYL- (21,24); STYRENE (21,24,26)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-01-018-18	BENZENE, ETHYL- (21,24); STYRENE (21,24,26)
		3-01-018-19	BENZENE, ETHYL- (21,24); STYRENE (21,24)
		3-01-018-20	BENZENE, ETHYL- (21,24); STYRENE (21,24)
		3-01-018-21	BENZENE, ETHYL- (21,24); STYRENE (26)
		3-01-018-22	ACETONE (28); ACRYLAMIDE (21,22,28); ACRYLONITRILE (21,22,28); AMMONIA (21,22,28); ANILINE, 4,4'-METHYLENEDI- (28); STYRENE (28); THALLIUM COMPOUNDS (28); TOLUENE (28); VINYL ACETATE (28)
		3-01-018-27	FURAN, TETRAHYDRO- (28); SPINEL (28)
		3-01-018-32	FORMALDEHYDE (26)
		3-01-018-37	1,3-BUTADIENE (28); BUTYL ACRYLATE (28); ETHYL ACRYLATE (28); METHYL METHACRYLATE (28); STYRENE (21,24,28)
		3-01-018-38	HYDROGEN CHLORIDE (28)
		3-01-018-42	FORMALDEHYDE (26)
		3-01-018-47	EPICHLOROHYDRIN (26)
		3-01-018-49	ACRYLONITRILE (21,24); STYRENE (21,24)
		3-01-018-91	ACRYLONITRILE (28); ANILINE, 4,4'-METHYLENEDI- (28); BIS(2-HYDROXYETHYL) ETHER (28); BUTYL ACRYLATE (28); DIBORANE (28); ETHYL ACRYLATE (28); ISOPROPANOL (28); 2,4-PENTANEDIOL, 2-METHYL- (28); STYRENE (28); TOLUENE (28); VINYL ACETATE (28); XYLENES (MIXED ISOMERS) (28)
		3-01-018-93	ACETATE, METHYL (28); ACETONE (28); ANILINE, 4,4'-METHYLENEDI- (28); CHLOROPHENOLS

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(28); COAL TAR (28); FORMALDEHYDE (28); METHANOL (28); PHENOL (28)
		3-01-018-99	ACRYLIC ACID (28); ACRYLONITRILE (28); BENZENE, ETHYL- (28); 1,3-BUTADIENE (28); CADMIUM OXIDE (28); DDD, 4,4- (28); MALEIC ANHYDRIDE (28); METHYL METHACRYLATE (21,22,28); POLYSTYRENE & COPOLYMERS (28); STYRENE (28)
		3-01-034-25	AMMONIA (28); FORMALDEHYDE (28)
		3-01-101-01	METHANOL (28); VINYL ACETATE (28)
		3-01-120-02	FORMALDEHYDE (28)
		3-01-120-07	FORMALDEHYDE (28)
		3-01-999-99	ACETONE (28); ACRYLIC ACID (28); ADIPIC ACID (28); ANILINE, 4,4'-METHYLENEDI- (28); BENZENE (28); BORON OXIDE (28); BUTYL ACRYLATE (28); CARBON DISULFIDE (28); DIBUTYL PHTHALATE (28); ETHANE, 1,1,1-TRICHLORO- (28); ETHYLENE GLYCOL (28); FORMALDEHYDE (21,22,28); HYDROGEN CHLORIDE (28); HYDROGEN SULFIDE (28); ISOPROPANOL (28); LEAD, BIS(ACETATO)TETRAHYDROXYTRI- (28); NITRIC ACID (28); 1,4-PHENYLENEDIAMINE (28); STYRENE (28); TOLUENE (28); VINYL ACETATE (28)
		3-05-999-99	CHLOROPHENOLS (28); PHENOL (28)
		3-06-888-01	1-BUTANOL (28); ETHYL ACRYLATE (28); STYRENE (28)
		3-09-999-98	ANILINE (28); BENZENE (28); CARBON DISULFIDE (28); ETHANOL, 2-METHOXY-, ACETATE (28)
		4-03-001-16	ACETONE (28); TOLUENE (28)
		4-03-010-97	STYRENE (28)
		4-03-010-99	FORMALDEHYDE (28)
		4-03-888-01	STYRENE (28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-03-999-99	STYRENE (28); VINYL ACETATE (28)
		4-07	EPICHLOROHYDRIN (26); FORMALDEHYDE (26); PHENOL (26); STYRENE (26)
		4-90-999-99	TOLUENE (28); XYLENES (MIXED ISOMERS) (28)
2822	Synthetic rubber		ACETALDEHYDE (21,23,25,27); ACETIC ACID (21,25); ACETIC ACID, CHLORO- (27); ACETIC ACID SALTS (25); ACETIC ACID, SODIUM SALT (25); ACETONE (27); ACETONITRILE (27); ACETOPHENONE (25); ACETYLENE (21,22,28); ACROLEIN (27); ACRYLAMIDE (21,22,28); ACRYLIC ACID (27); ACRYLONITRILE (21,23,25,27); ALLYL CHLORIDE (3,21,22,23,25,27,28); ALUMINUM (27); AMMONIA (21,22,23,27,28); AMMONIUM SULFATE (2:1) (27); AMYLAMINE (25); ANILINE (21,25,27); ANTHRAQUINONE (25); ANTIMONY (27); ARSENIC COMPOUNDS (27); ARSENIC TRIOXIDE (28); ASBESTOS (27); BARIUM (27); BENZENE (21,22,23,27,28); BENZENE, CHLORO- (1,16,27); BENZENE, 1,2-DICHLORO- (27); BENZENE, 1,4-DICHLORO- (16); BENZENE, ETHYL- (27); BENZENE, NITRO- (27); BENZIDINE (21,25); BENZIDINE, 3,3'-DICHLORO- (23); BENZOIC ACID, 2-HYDROXY- (25); BENZOIN (25); BENZONITRILE (25); BENZOYL CHLORIDE (27); BENZOYL PEROXIDE (21,25); BIPHENYL (27); BIPHENYL, 4-AMINO- (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); BIS(2-HYDROXYETHYL) ETHER (28); BISPHENOL A (27); 1,3-BUTADIENE (21,22,23,25,26,27,28); 1,3-BUTADIENE, HEXACHLORO- (21,25); 1-BUTANOL (25,27); BUTYL ACRYLATE (27); BUTYL ALCOHOL, SEC- (27); BUTYL ALCOHOL, TERT- (27); BUTYLAMINE (25); BUTYLAMINE, SEC- (25); BUTYLENES (25); CADMIUM (27); CARBANILIDE, THIO- (25); CARBON DISULFIDE (27); CARBONIC ACID, CYCLIC ETHYLENE ESTER (25); CARBON TETRACHLORIDE (21,22,23,26,27,28); CHLORINE (21,22,23,27,28); CHLOROFORM (21,22,23,27,28); CHLOROPHENOLS (3,21,27); CHLOROPRENE (3,21,25,26,27); CHROMIUM (27); COBALT (27); COBALT COMPOUNDS (27); COPPER (27); CRESOL, O- (27); CRESOL, P- (27); CRESOLS (MIXED ISOMERS) (27); CUMENE (27); CYANIDE (27); CYCLOHEXANE (21,22,25,27,28); CYCLOHEXYLAMINE (25); 1,5-CYCLOOCTADIENE (25); DIBUTYL PHTHALATE (27); 1,2-DICHLOROETHYLENE (27); 1,2-DICHLOROETHYLENE, (Z)- (25); DICYCLOHEXYLAMINE (25); DIETHANAOLAMINE (25,27); DIETHYLAMINE (21,25); DIISOBUTYL PHTHALATE (25); DIMETHYLAMINE (25); DIMETHYL SULFATE (21,25); DIOCTYL PHTHALATE (25,27); 1,4-DIOXANE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); DIPHENYLAMINE, N-NITROSO- (21,25); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); EPICHLOROHYDRIN (21,23,27); ETHANE, CHLORO- (27); ETHANE, 1,2-DICHLORO-

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,23,26,27); ETHANE, 1,2-DIFLUORO-1,1,2,2-TETRACHLORO- (28); ETHANE, HEXACHLORO- (21,25,27); ETHANE, 1,1,2,2-TETRACHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-METHOXY- (27); ETHER, BIS(2,3-EPOXYPROPYL) (28); ETHYL ACRYLATE (3,27); ETHYL ALCOHOL (25); ETHYLAMINE (25); ETHYLENE (27); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (3,27); FORMALDEHYDE (27); 2-FURALDEHYDE (25); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURANS, POLYCHLORINATED, TOTAL (27); HEPTANE (22); HEXAMETHYLENETETRAMINE (25); HEXANE (22); HYDRAZINE (27); HYDROGEN CHLORIDE (21,22,23,26,27,28); HYDROGEN CYANIDE (27); HYDROGEN FLUORIDE (27); HYDROQUINONE (27); ISOPRENE (25); LEAD (21,23,27); MALEIC ANHYDRIDE (21,23,27); MANGANESE (12,27); MELAMINE/FORMALDEHYDE RESINS (25); MERCURY (27); METHACRYLIC ACID (22); METHANE, CHLORO- (21,25,27); METHANE, 2-CHLOROETHOXY- (25); METHANOL (27); METHYL ACRYLATE (27); METHYLENE CHLORIDE (21,23,25,27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); METHYL METHACRYLATE (27); MORPHOLINE (25); MORPHOLINE, N-NITROSO- (3); NAPHTHALENE (27); NAPHTHALENE, 1-CHLORO- (25); NICKEL (3,27); NICKEL COMPOUNDS (27); NITRIC ACID (27); NITRIC ACID AMMONIUM SALT (27); NONANE (22); OCTANE, N- (21,22,28); 1-PENTANOL (28); PHENOL (21,27); PHENOL, 2,4-DINITRO- (27); PHENOL, DODECYL- (25); PHENOLIC RESINS (21,25); 1,4-PHENYLENEDIAMINE (27); PHOSGENE (21,25,27); PHOSPHORIC ACID (27); PHTHALIC ANHYDRIDE (3,27); PIPERAZINE (25); POLYCARBONATES (28); POLYETHYLENE GLYCOL (25); POLYURETHANE RESINS (25); POLYVINYL CHLORIDE LATEX (28); POLYVINYL ETHERS (25); PROPANE, 1,2-DICHLORO- (27); PROPANE, 2-METHOXY-2-METHYL (27); PROPENE, 1,3-DICHLORO- (27); PROPENE, 2-METHYL- (25); PROPIONALDEHYDE (21,25); PROPYLENE (21,22,27,28); PROPYLENE OXIDE (1,27); PROPYNE (22); QUINONE (27); SACCHARIN (27); SODIUM HYDROXIDE (3,27); SORBIC ACID (25); STYRENE (21,22,23,25,26,27,28); SULFURIC ACID (27); TANNIC ACID (25); TETRACHLOROETHYLENE (21,23,27); THALLIUM COMPOUNDS (28); TOLUENE (21,22,23,26,27,28); TOLUENE-2,4-DIISOCYANATE (21,23,27); TOLUENE-4-SULFONAMIDE (25); TRICHLOROETHYLENE (27); TRIISOBUTYLENE (25); VINYL ACETATE (27); VINYL CHLORIDE (27); VINYLIDENE CHLORIDE (21,22,23,27,28); XYLENE, O- (27); XYLENES (MIXED ISOMERS) (27); ZINC (27); ZINC COMPOUNDS (27)
		3-01	1,3-BUTADIENE (26)
		3-01-026	1,3-BUTADIENE (26); CHLOROPRENE (26); HYDROGEN CHLORIDE (26); STYRENE (26); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(26)
		3-01-026-01	1,3-BUTADIENE (28); ETHANE, 1,2-DICHLORO- (26)
		3-01-026-09	CHLOROPRENE (26); TOLUENE (26)
		3-01-026-11	CHLOROPRENE (26); TOLUENE (26)
		3-01-026-14	CHLOROPRENE (26); TOLUENE (26)
			CHLOROPRENE (26); TOLUENE (26)
		4-07-036	STYRENE (26)
		4-07-036-13	STYRENE (26)
2823	Cellulosic manmade fibers		ACETALDEHYDE (27); ACETIC ACID, CHLORO- (27); ACETONE (27); ACRYLIC ACID (27); ACRYLONITRILE (3); AMMONIA (23,27); AMMONIUM SULFATE (2:1) (27); ANILINE (27); ANILINE, 4-NITRO- (3); ANILINE, N,N-DIMETHYL- (27); ANISIDINE, O- (27); ANTIMONY (27); ARSENIC (21,23); BARIUM (27); BENZALDEHYDE (21,25); BENZENE (21,23,27); BENZOYL CHLORIDE (27); BENZOYL PEROXIDE (21,25); BENZYL CHLORIDE (27); BIPHENYL (27); BIS(CHLOROMETHYL) ETHER (27); BISPHENOL A (27); 1,3-BUTADIENE (27); 1-BUTANOL (3,21,27); BUTYL ACRYLATE (27); BUTYRALDEHYDE (27); CADMIUM (27); CARBON DISULFIDE (21,25,27); CHLORINE (21,23,27); CHLORINE OXIDE (27); CHLOROPHENOLS (27); CHROMIUM (27); COBALT (27); COPPER (27); CYANIDE (27); CYCLOHEXANE (27); DIBUTYL PHTHALATE (27); DIETHYL PHTHALATE (27); DIETHYL SULFATE (27); DIMETHYL PHTHALATE (27); DIMETHYL SULFATE (27); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); EPICHLOROHYDRIN (27); ETHANE, 1,2-DICHLORO- (21,23); ETHANE, 1,1,2,2-TETRACHLORO- (27); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-METHOXY- (27); ETHYL ACRYLATE (27); ETHYLENE (27); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (27); FORMALDEHYDE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDRAZINE (3,27); HYDROGEN CHLORIDE (3,23,27); HYDROQUINONE (27); ISOBUTYRALDEHYDE (27); LEAD (27); MALEIC ANHYDRIDE (27); MANGANESE (27); MANGANESE COMPOUNDS (27); METHANOL (27); METHYL ACRYLATE (27); METHYLENE CHLORIDE (21,25,27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NAPHTHALENE, 1-CHLORO- (25); NICKEL (27); NITRIC ACID (27); 2-PENTANONE, 4-HYDROXY-4-METHYL- (25); PHENOL (27); PHENOL, 2,4-DICHLORO- (27); PHENOL, 2,4-DINITRO- (27); PHENOL, P-NITRO- (27); PHOSPHORIC ACID (27); PHTHALIC ANHYDRIDE (27); PROPANE, 2-NITRO- (27); PROPIONALDEHYDE (27); PROPYLENE (27); PROPYLENE OXIDE (27); PYRIDINE (27); QUINONE (27); SELENIUM (27); SODIUM HYDROXIDE (3,27); STYRENE (27); SULFURIC ACID (27); TEREPHTHALIC ACID (27); TOLUENE (3,27); TOLUIDINE, O- (27); VINYL ACETATE (27); VINYL CHLORIDE (3); XYLENE, O- (27); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (27); ZINC (3)
2824	Organic fibers, noncellulosic		ACETALDEHYDE (27); ACETONE (27); ACETONITRILE (28); ACRYLIC ACID (27); ACRYLIC ESTERS (25); ACRYLIC FIBERS (25); ACRYLONITRILE (21,22,23,27,28); AMMONIA (27); AMMONIUM SULFATE (2:1) (27); AMYL ACETATE, N- (25); ANILINE (21,25); ANTIMONY (27); ARSENIC (27); BENZENE (27); BENZENE, 4-NITRO-1-METHYL- (28); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZENE, 1,2,4-TRIMETHYL- (27); BIPHENYL (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1-BUTANOL (27); BUTYL ALCOHOL, TERT- (27); BUTYRALDEHYDE (27); CADMIUM (27,28); CAPROLACTAM (21); CARBON DISULFIDE (26,27); CARBON TETRACHLORIDE (27); CHLORINE (27); CHLOROFORM (27); CHROMIUM (27); COBALT (27); COBALT COMPOUNDS (27); COPPER (21,23); CYCLOHEXANE (27); DIBUTYL PHTHALATE (27); DIETHANAOLAMINE (27); DIETHYL SULFATE (27); DIMETHYL PHTHALATE (27); DIMETHYL SULFATE (21,23); 1,4-DIOXANE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,2-DICHLORO- (21,23); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-METHOXY- (27); ETHYL ACRYLATE (27); ETHYLENE (27); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (27); FORMALDEHYDE (27); FORMAMIDE, N,N-DIMETHYL- (21,25); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); HYDROGEN CYANIDE (21,22,27,28); HYDROGEN SULFIDE (26); IRON (28); ISOPROPANOL (27); LEAD (27); LEAD COMPOUNDS (27); MALEIC ANHYDRIDE (27); MANGANESE (27); MANGANESE COMPOUNDS (27); METHANE, BROMO- (27); METHANOL (27); METHYL ACRYLATE (27); METHYLENE CHLORIDE (27); METHYL METHACRYLATE (27); METHYL SULFOXIDE (25); NAPHTHALENE, 1-CHLORO- (25); NICKEL (27); NITRIC ACID (27); 1,4-PHENYLENEDIAMINE (27); PHOSPHORIC ACID (27); PHTHALIC ANHYDRIDE (27); POLYBENZIMIDAZOLES (25); POLYURETHANE RESINS (25); POLYVINYLIDENE CHLORIDES (25); PROPYLENE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TEREPHTHALIC ACID (27); TEREPHTHALIC ACID, DIMETHYL ESTER (25); TETRACHLOROETHYLENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27); TOLUENE (27); TOLUENE-2,4-DIISOCYANATE (21,23); TRICHLOROETHYLENE (1); VINYL ACETATE (27); VINYLIDENE CHLORIDE (21,23,25,26,27); XYLENE, O- (27); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (21,25); YTTRIUM (28); ZINC (27)
		1-01-002-02	ACETONITRILE (28); ACRYLONITRILE (28); BENZENE, 4-NITRO-1-METHYL- (28); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); CADMIUM (28); HYDROGEN CYANIDE (28); IRON (28); YTTRIUM (28)
		3-01-024-01	ACRYLONITRILE (28); YTTRIUM (28)
		3-01-025-01	CARBON DISULFIDE (26); HYDROGEN SULFIDE (26)
		3-01-125	VINYLIDENE CHLORIDE (26)
		3-01-999-99	HYDROGEN CYANIDE (21,22,28)
283	Drugs		ACETONE (27); ALLYL CHLORIDE (3); ARSENIC (27); BENZENE, CHLORO- (3); BENZENE, 1,4-DICHLORO- (3); CHLOROPHENOLS (27); DIMETHYL SULFATE (3); ETHANE, 1,1,2-TRICHLORO- (27); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (27); HYDROGEN CHLORIDE (27,28); ISOPROPANOL (27); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (27); NITRIC ACID (27); PHENOL (27); PHOSPHORIC ACID (27); PROPYLENE OXIDE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27); ZINC (3)
2833	Medicinals and botanicals		ACENAPHTHENE (25); ACETAMIDE (25); ACETATE, ETHYL CYANO- (25); ACETATE, METHYL (28); ACETIC ACID (21,22,28); ACETIC ACID, CHLORO- (27); ACETONE (21,22,25,27,28); ACETONITRILE (27); ACETOPHENONE (25); ACETOPHENONE, 2-CHLORO- (21,25); ACETYLCHLORIDE (25); ACRYLIC ACID (27); ACRYLONITRILE (21,22,23,25,27,28); ALLYL ALCOHOL (25); ALLYL CHLORIDE (21,22,23,25,28); ALUMINUM (27); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27,28); AMMONIUM SULFATE (2:1) (27); AMYL ACETATE, N- (25); AMYLAMINE (25); ANILINE (21,25,27); ANILINE, N,N-DIMETHYL- (27); ANILINE, O-CHLORO- (25); ANILINE, P-CHLORO- (25); ANISOLE, 2-NITRO- (25); ARSENIC (21,23,27); ARSENIC COMPOUNDS (27); BARIUM (27); BENZALDEHYDE (21,25); BENZENAMINE, N-PHENYL- (25); BENZENE (21,22,23,27,28); BENZENE, CHLORO- (27); BENZENE, 1,2-DICHLORO- (27); BENZENE, 1,3-DICHLORO- (27); BENZENE, ETHYL- (27); BENZENE, NITRO- (27); BENZIDINE,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			3,3'-DICHLORO- (27); BENZOIC ACID, 2-HYDROXY- (25); BENZOIC ACID, 2-NITRO- (25); BENZOIC ACID, P-AMINO- (25); BENZOPHENONE (25); BENZOYL CHLORIDE (21,25,27); BENZYLAMINE (25); BENZYL CHLORIDE (21,25,27); BIS(2-HYDROXYETHYL) ETHER (28); BISPHENOL A (27); BROMINE (21,22); BROMOETHANE (25); 1,3-BUTADIENE, HEXACHLORO- (27); 1-BUTANOL (27); BUTYL ACRYLATE (21,22,27,28); BUTYL ALCOHOL, SEC- (27); BUTYL ALCOHOL, TERT- (21,25,27); BUTYLAMINE (25); BUTYLAMINE, TERT- (25); BUTYLBENZYL PHTHALATE (27); BUTYRIC ACID (25); BUTYRONITRILE (25); CARBAMATE, ETHYLENE (25); CARBANILIDE, THIO- (25); CARBON DISULFIDE (27); CARBON TETRACHLORIDE (21,23,27); CHLORINE (23,27); CHLOROACETIC ACID, SODIUM SALT (25); 2-CHLOROETHYL VINYL ETHER (25); CHLOROFORM (21,25,26,27); CHLOROMETHYL METHYL ETHER (27); CHLOROPHENOLS (21,27); COPPER (27); CROTONIC ACID (25); CYANIDE (27); CYANOGEN CHLORIDE (25); CYCLOHEXANE (27); CYCLOHEXENE (22); 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (21,25); 1,2-DICHLOROETHYLENE (21); 1,2-DICHLOROETHYLENE, (E)- (25); 1,2-DICHLOROETHYLENE, (Z)- (25); DIETHYLAMINE (21,25); DIETHYL SULFATE (27); 2,4-DIHYDROXYBENZOIC ACID (25); DIOCTYL PHTHALATE (27); 1,4-DIOXANE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); ETHANE, 1,1-DICHLORO- (21,25); ETHANE, 1,2-DICHLORO- (21,22,23,27,28); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-AMINO- (25); ETHANOL, 2-((2-AMINOETHYL)AMINO)- (25); ETHANOL, 2-DIMETHYLAMINO- (25); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (27); ETHYL ACETOACETATE (25); ETHYL ACRYLATE (21,22,27,28); ETHYL ALCOHOL (22,28); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (2,27); FORMALDEHYDE (21,22,23,27,28); FORMIC ACID (21,25); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURANS, POLYCHLORINATED, TOTAL (27); GLYCOL ETHERS (27); HEPTANE (22); HYDRAZINE (25,27); HYDRAZINE, 1,1-DIMETHYL- (27); HYDROGEN CHLORIDE (21,22,23,27); HYDROGEN CYANIDE (22,28); HYDROGEN FLUORIDE (27); ISOBUTYRALDEHYDE (27); ISOPROPANOL (21,22,25,27,28); KETENE (25); LEAD (21,23); LEAD, TETRAMETHYL- (28); MALEIC ANHYDRIDE (27); MANGANESE (27); MERCURY (21,23,27); METHANE, BROMO- (21,23); METHANE, CHLORO- (27); METHANE, DIBROMO- (27); METHANOL (21,22,27,28); METHYL ACRYLATE (27,28); METHYLAMINE (25); METHYLENE CHLORIDE (21,23,25,27); METHYL ETHYL KETONE (21,22,27,28); METHYL IODIDE (21,22,28); METHYL ISOBUTYL KETONE (21,22,27); METHYL METHACRYLATE (21,22,23,28); 2-NAPHTHALENOL (25); NICKEL (27); NITRIC ACID (27); NITROGLYCERIN (21,22,28); ORGANIC NITRILE (28); OXALIC ACID, DIETHYL ESTER (25);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			2-OXETANONE, 4-METHYLENE- (25); 1-PENTYN-3-OL, 3-METHYL- (25); PHENANTHRENE (25); 3-PHENETIDINE (25); PHENOL (21,26,27); PHENOL, DODECYL- (25); PHENOL, P-NITRO- (27); PHENOLSULFONIC ACIDS (25); PHOSGENE (27); PHOSPHORIC ACID (27); PHTHALIC ANHYDRIDE (27); 3-PICOLINE (25); PIPERAZINE (25); POLYCARBONATES (28); POLYVINYL CHLORIDE LATEX (28); POLYVINYL PYRROLIDONE (25); PROPENE, 3-CHLORO-2-METHYL- (25); PROPIONIC ACID (25); PROPYLENE OXIDE (27); PYRIDINE (21,22,25,27,28); SELENIUM COMPOUNDS (27); SODIUM HYDROXIDE (27); STYRENE (21,22,23,27,28); SULFONIC ACID, 3-AMINOBENZENE- (25); SULFONIC ACID, 4-TOLUENE- (25); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27,28); TOLUENE, ALPHA,ALPHA,ALPHA,ALPHA,2-TETRACHLORO- (25); TOLUENE-2,4-DIISOCYANATE (27); TOLUIDINE, O- (27); TRICHLOROETHYLENE (21,25); TRIETHYLAMINE (22); TRIETHYLENETETRAMINE (25); UREA, 2-THIO- (27); VINYLIDENE CHLORIDE (21,22,23,28); XYLENE, O- (27); XYLENE, P- (21,25); XYLENES (MIXED ISOMERS) (27); XYLENOL (25); XYLIDINE (25); ZINC (27)
		3-01-060	CHLOROFORM (26); PHENOL (26)
		3-01-060-10	PHENOL (26)
		3-01-999-99	ACRYLONITRILE (28); ALLYL CHLORIDE (28); BIS(2-HYDROXYETHYL) ETHER (28); BUTYL ACRYLATE (28); ETHYL ACRYLATE (28); ETHYL ALCOHOL (28); METHYL ACRYLATE (28); METHYL ETHYL KETONE (28); METHYL METHACRYLATE (28); ORGANIC NITRILE (28); POLYCARBONATES (28); STYRENE (28); TOLUENE (28); VINYLIDENE CHLORIDE (28)
		3-06-888-01	BUTYL ACRYLATE (28); ETHYL ACRYLATE (28); METHYL ACRYLATE (28); METHYL METHACRYLATE (28); STYRENE (28)
2834	Pharmaceutical preparations		ACETATE, METHYL (28); ACETATE, PROPYL, N- (28); ACETIC ACID (21,22,25,28); ACETIC ACID, CHLORO- (27); ACETIC ACID SALTS (25); ACETIC ACID, SODIUM SALT (25); ACETIC ANHYDRIDE (25); ACETONE (20,21,22,27,28); ACETONITRILE (27,28); ACRYLAMIDE (28); ACRYLIC ACID (27); ACRYLIC FIBERS (25); ACRYLONITRILE (21,22,23,27); ALLYL CHLORIDE (21,22,23,25,28); ALUMINUM (21,22,28); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27,28); AMMONIUM SULFATE (2:1) (27); ANILINE (27); ANILINE, 4,4'-METHYLENEDI- (28); ANILINE, N,N-DIMETHYL- (21,22,28); ARSENIC (21,23,27,28); BARIUM (27,28); BENZALDEHYDE (21,25); BENZENE (20,21,22,23,27,28); BENZENE, 1,2-DICHLORO- (16,23,26); BENZENE,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			1,4-DICHLORO- (16,23); BENZENE, NITRO- (27); BENZENE, 4-NITRO-1-METHYL- (22); BENZO(A)PYRENE (28); BENZOIC ACID (21,25); BENZOIC ACID, BUTYL ESTER (25); BENZOIC ACID, SODIUM SALT (25); BENZOYL CHLORIDE (27); BENZOYL PEROXIDE (21,25,27); BENZYL ALCOHOL (25); BENZYL CHLORIDE (21,23,25,27); BIS(2-HYDROXYETHYL) ETHER (28); BISPHENOL A (27); BROMINE (21,22); 1,3-BUTADIENE, HEXACHLORO- (27); 1-BUTANOL (21,22,27,28); BUTYL ACRYLATE (21,22); BUTYL ALCOHOL, SEC- (27); BUTYL ALCOHOL, TERT- (27); BUTYLAMINE (28); BUTYLBENZYL PHTHALATE (27); BUTYRONITRILE (25); CADMIUM (28); CALCIUM (28); CARBON TETRACHLORIDE (21,23,26,27,28); CHLORINE (21,22,23,27,28); CHLOROFORM (21,22,23,26,27,28); CHLOROPHENOLS (21,25,27,28); CHROMIUM (21,23,27,28); COAL TAR (22); COPPER (27,28); CUMENE (27); CYANIDE (21,27); CYANURIC CHLORIDE (25); CYCLOHEXANE (27); CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO- (25); DIBUTYL PHTHALATE (28); 1,2-DICHLOROETHYLENE (28); DICHLORVOS (27); DIETHANAOLAMINE (27); DIETHYL PHTHALATE (27); DIMETHYL PHTHALATE (27); DIMETHYL SULFATE (27,28); DIOCTYL PHTHALATE (27,28); 1,4-DIOXANE (21,23,27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); DIPHENYLETHER (28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); 1-DODECANETHIOL (28); EPICHLOROHYDRIN (21,23,27); ETHANE, 1,2-DIBROMO- (21,23); ETHANE, 1,2-DICHLORO- (20,21,23,27); ETHANE, HEXACHLORO- (21,25); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO- (28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (28); ETHANOL, 2-METHOXY- (21,22,27,28); ETHYL ACETATE (22); ETHYL ACRYLATE (21,22); ETHYL ALCOHOL (22,25); ETHYLENE (20,27,28); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (20,21,22,23,27,28); FORMALDEHYDE (21,22,23,27,28); FORMAMIDE, N,N-DIMETHYL- (21,22,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURANS, POLYCHLORINATED, TOTAL (27); FURAN, TETRAHYDRO- (22,28); GLYCEROL (25); GLYCINE (25); HEPTANE (22); HYDRAZINE (21,23); HYDROGEN BROMIDE (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (27); HYDROGEN FLUORIDE (27); HYDROQUINONE (21,25); IRON(III) OXIDE (22); ISOBUTYRALDEHYDE (27); ISOPROPANOL (21,22,25,27,28); ISOPROPYL ACETATE (22); LEAD (21,23,28); LEAD DIOXIDE (28); MALEIC ANHYDRIDE (27); MANGANESE (12,27); MERCURY (21,23); METHANE, BROMO- (3,28); METHANE, CHLORO- (27); METHANE, DIBROMO- (27); METHANE, DICHLORODIFLUORO- (22); METHANE, NITRO- (28); METHANOL (21,22,27,28); METHYL ACRYLATE (28); METHYLAMINE (22); METHYLENE CHLORIDE (21,22,23,27,28); METHYL ETHYL KETONE (21,22,27,28); METHYL IODIDE (28); METHYL ISOBUTYL KETONE (21,22,27,28); METHYL METHACRYLATE (21,22,23); MINERAL OIL (22); NAPHTHALENE (27); NICKEL (27); NICKEL CARBONYL (28); NICKEL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			COMPOUNDS (27); NICKEL(II) OXIDE (1:1) (28); NITRIC ACID (27); NITROGLYCERIN (28); N-OCTYL PHTHALATE (27); PARALDEHYDE (25); 3-PENTANONE (22); 1-PENTYN-3-OL, 3-METHYL- (25); PERACETIC ACID (27); PHENOL (21,22,23,27,28); PHENOL, O-CHLORO- (1); PHOSGENE (21,22,23,27,28); PHOSPHORIC ACID (27); PHOSPHORUS CHLORIDE (22); PHTHALATES, DIALKYL (28); PHTHALIC ANHYDRIDE (27); PIPERAZINE (25); POLYETHYLENE GLYCOL (25); POLYVINYL CHLORIDE LATEX (28); PROPANE, 1-BUTOXY-2,3-EPOXY- (28); PROPANE, 1-CHLORO- (28); PROPANOL (22); PROPENE, 1,3-DICHLORO- (21,22); PROPYLENE (27); PROPYLENE OXIDE (27); PYRIDINE (27); SALICYLIC ACID ACETATE (22); SELENIUM (27); SELENIUM COMPOUNDS (27); SILICA, AMORPHOUS FUSED (28); SILICONES (25); SODIUM HYDROXIDE (27); SODIUM SULFATE (2:1) (27); STEARIC ACID, CALCIUM SALT (25); STYRENE (21,22,23,27); SULFURIC ACID (21,22,27,28); SULFURIC ACID, CHLORO- (25); TETRACHLOROETHYLENE (20,21,22,23,27,28); 1,2,3,6-TETRAHYDROPHTHALIMIDE, CIS- (28); THALLIUM COMPOUNDS (28); TITANIUM CHLORIDE (TICL4) (28); TITANIUM OXIDE (21,22); TOLUENE (20,21,22,23,27,28); TOLUENE-2,4-DIAMINE (27); TRICHLOROETHYLENE (27); TUNGSTEN (28); VINYL ACETATE (27); VINYLIDENE CHLORIDE (21,22,23); XYLENE, M- (21,22,23,28); XYLENE, O- (27); XYLENES (MIXED ISOMERS) (27); ZINC (27); ZINC OXIDE (21,22,23)
		3-01-060	BENZENE, 1,2-DICHLORO- (26); CARBON TETRACHLORIDE (26); CHLOROFORM (26)
		3-01-060-01	ACETATE, METHYL (28); ACETONE (28); DIBUTYL PHTHALATE (28); ISOPROPANOL (28); TOLUENE (28)
		3-01-060-02	ACETONE (20); BENZENE (20); ETHANE, 1,2-DICHLORO- (20); ETHYLENE (20); ETHYLENE OXIDE (20); FURAN, TETRAHYDRO- (28); METHANOL (28); TETRACHLOROETHYLENE (20); TOLUENE (20,28)
		3-01-060-99	ACETATE, METHYL (28); ACETONE (28); ACETONITRILE (28); CARBON TETRACHLORIDE (28); DIBUTYL PHTHALATE (28); ETHYLENE OXIDE (28); FORMALDEHYDE (28); HYDROGEN CHLORIDE (28); LEAD DIOXIDE (28); METHANE, NITRO- (28); NICKEL CARBONYL (28); NICKEL(II) OXIDE (1:1) (28); SILICA, AMORPHOUS FUSED (28); SULFURIC ACID (28); TUNGSTEN (28)
		3-01-999-99	ACETATE, METHYL (28); ACETONE (28); BENZO(A)PYRENE (28); BIS(2-HYDROXYETHYL) ETHER (28); CARBON TETRACHLORIDE (28); CHLOROFORM (28); ISOPROPANOL (28); METHANOL (28); METHYL ACRYLATE (28); THALLIUM COMPOUNDS (28); TOLUENE (28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-02-999-98	DIBUTYL PHTHALATE (28)
		4-90-999-98	ACETONE (28); DIBUTYL PHTHALATE (28)
		4-90-999-99	ACETONE (28); ANILINE, 4,4'-METHYLENEDI- (28); DIBUTYL PHTHALATE (28); ISOPROPANOL (28); TOLUENE (28)
		5-03-005-06	ARSENIC (28); BARIUM (28); CADMIUM (28); COPPER (28); LEAD (28)
2835	Diagnostic substances		ACETONE (27,28); ACETONITRILE (27); AMMONIA (27); ARSENIC (21,23); ARSENIC COMPOUNDS (27); BENZENE (21,23); 1-BUTANOL (27); CARBON TETRACHLORIDE (27); CHLORINE (27); CHLOROFORM (27); CHROMIUM (27); COPPER (27); CYANIDE (27); CYCLOHEXANE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,2-DICHLORO- (21,22,23,27,28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANOL, 2-METHOXY- (27); ETHYLENE (27); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (2); FORMALDEHYDE (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURANS, POLYCHLORINATED, TOTAL (27); HYDRAZINE (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (27,28); LEAD (21,23); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ISOBUTYL KETONE (27); NITRIC ACID (27); PHOSPHORIC ACID (27); PROPYLENE (27); PYRIDINE (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TOLUENE (27); TOLUENE-2,4-DIISOCYANATE (27); VINYL CHLORIDE (27); XYLENES (MIXED ISOMERS) (27)
		3-01-999-99	ACETONE (28); ISOPROPANOL (28)
		3-02-999-98	ETHANE, 1,2-DICHLORO- (28)
		3-02-999-99	ETHANE, 1,2-DICHLORO- (28)
2836	Biological products exc. diagnostic		ACETONE (27,28); ACETONITRILE (27); AMMONIA (27); ARSENIC (21,23); ARSENIC COMPOUNDS (27); BENZENE (21,23); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1-BUTANOL (27); CARBON TETRACHLORIDE (27); CHLORINE (27); CHLOROFORM (27); CHROMIUM (27); COPPER (27); CYANIDE (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,2-DICHLORO- (21,22,23,27,28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANOL, 2-METHOXY-

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27); ETHYLENE (27); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (2); FORMALDEHYDE (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURANS, POLYCHLORINATED, TOTAL (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (27,28); LEAD (21,23); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ISOBUTYL KETONE (27); NITRIC ACID (27); PHOSPHORIC ACID (27); PROPYLENE (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TOLUENE (27); TOLUENE-2,4-DIISOCYANATE (27); VINYL CHLORIDE (27); XYLENES (MIXED ISOMERS) (27)
284	Soap, Cleaners, and Toilet Goods		AMMONIA (21,22,23,27,28); BARIUM (27); BENZENE, 1,4-DICHLORO- (27); CHLORINE (21,22,23,27,28); ETHANE, 1,1,1-TRICHLORO- (28); HYDROGEN CHLORIDE (23,27); HYDROGEN FLUORIDE (27); ISOPROPANOL (27); METHANOL (27); MORPHOLINE, N-NITROSO- (3); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27,28); TETRACHLOROETHYLENE (27); TOLUENE (27)
2841	Soap and other detergents		ACETIC ACID (21,25); ACETIC ACID, CHLORO- (27); ACETONE (27); ACETONITRILE (27); ACROLEIN (27); ACRYLAMIDE (27); ACRYLIC ACID (27); ACRYLONITRILE (27); AMMONIA (21,22,27,28); AMMONIUM SULFATE (2:1) (27); AMYLAMINE (25); BARIUM (27); BAYGON (27); BENZALDEHYDE (21,25); BENZENE (21,23,27,28,29); BENZENE, 1,2-DICHLORO- (27); BENZENE, 1,4-DICHLORO- (27); BENZENE, LINEAR ALKYL (25); BENZENESULFONIC ACID (25); BENZENE, 1,2,4-TRICHLORO- (27); BENZYL CHLORIDE (27); BIPHENYL (27); 1-BUTANOL (21,25,27); BUTYL ACRYLATE (21,22,27,28); BUTYL ALCOHOL, SEC- (27); CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT (25); CHLORINE (27); CHLOROPHENOLS (27); CHROMIUM (27); COBALT (27); COPPER (27); CRESOL, O- (27); CRESOLS (MIXED ISOMERS) (21,22,27); CYANIDE (27); CYCLOHEXANE (27); DECYL ALCOHOL (25); DICYCLOHEXYLAMINE (25); DIETHANOLAMINE (27); DIMETHYL PHTHALATE (27); DIMETHYL SULFATE (27); 1,4-DIOXANE (21,25); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); EPICHLOROHYDRIN (27); ETHANE, 1,2-DICHLORO- (21,23,25,29); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-AMINO- (25); ETHANOL, 2-PHENOXY- (25); ETHER, BIS(2,3-EPOXYPROPYL) (28); ETHYL ACRYLATE (27); ETHYL ALCOHOL (25); ETHYLAMINE (25); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (21,22,23,27,28,29); FORMALDEHYDE (21,23,27,29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); GLYCEROL (25); HEXANE (22); HYDROGEN CHLORIDE (27); HYDROGEN CYANIDE (27); HYDROGEN FLUORIDE (27); HYDROGEN SULFIDE (21,22,23,28,29); ISOPROPANOL (27); LEAD (27); LEAD COMPOUNDS (27); LINEAR ALKYLATE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			SULFONATE (25); MALEIC ANHYDRIDE (27); MANGANESE COMPOUNDS (27); MELAMINE (27); METHACRYLIC ACID (22); METHANE, CHLORO- (27); METHANOL (27,28); METHOXYCHLOR (27); METHYL ACRYLATE (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); METHYL METHACRYLATE (21,22,23,27,28,29); MORPHOLINE (25); NAPHTHALENE (27); NAPHTHALENE, 1,2,3,4-TETRAHYDRO- (25); NICKEL (27); NITRIC ACID (27); PENTENE, 2-METHYL-1- (28); PHENOL (27); PHOSPHORIC ACID (27); PHTHALATE, HEXYL-2-ETHYLHEXYL-ISODECYL (28); PHTHALATE, METHOXYETHYL (28); PHTHALIC ANHYDRIDE (27); POLYCARBONATES (28); POLYETHYLENE (28); POLYVINYL CHLORIDE LATEX (28); POLYVINYL ETHERS (25); POLYVINYL PYRROLIDONES (25); PROPENE, 1,3-DICHLORO- (28); PROPIONALDEHYDE (27); PROPYLENE (27); PROPYLENE OXIDE (27); SILVER (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFONIC ACID, 2,4-DIMETHYLBENZENE- (25); SULFONIC ACID, 4-TOLUENE- (25); SULFURIC ACID (21,22,27); SULFURIC ACID, CHLORO- (25); TEREPHTHALIC ACID (27); TETRACHLOROETHYLENE (21,22,27); TOLUENE (21,23,27,29); TOLUENE-2,4-DIISOCYANATE (27); TRICHLOROETHYLENE (27); TRIETHYLENETETRAMINE (25); VINYL ACETATE (27); XYLENES (MIXED ISOMERS) (27); ZINC (27); ZINC OXIDE (28)
		3-01-999-99	BUTYL ACRYLATE (28); ETHYLENE OXIDE (28); METHYL METHACRYLATE (28); POLYCARBONATES (28)
		4-03-001-99	BENZENE (28)
2842	Polishes and sanitation goods		ACENAPHTHENE (29); ACETAMIDE (21,25); ACETATE, METHYL (28); ACETONE (27); ACRYLIC ACID (27); ACRYLIC ESTERS (25); ACRYLONITRILE (27); ADIPIC ACID, BIS(2-ETHYLHEXYL) ESTER (27); ALUMINUM (21,22); AMMONIA (21,22,23,27,28,29); AMMONIUM CHLORIDE (22); AMMONIUM SULFATE (2:1) (27); AMYL ACETATE, N- (25); ANILINE, N,N-DIMETHYL- (28); ARSENIC (21,23,29); BARIUM (27); BAYGON (27,28); BENZENE (21,22,23,27,28,29); BENZENE, CHLORO- (21,25); BENZENE, 1,2-DICHLORO- (21,22,23,25,27,28); BENZENE, 1,4-DICHLORO- (16,27); BENZENE, DICHLORO- (MIXED ISOMERS) (27); BENZENE, LINEAR ALKYL (25); BENZENE, NITRO- (21,23,29); BENZENE, 1,2,4-TRICHLORO- (16,27); BENZYL CHLORIDE (27); BIPHENYL (27); BIS(2-CHLORO-1-METHYLETHYL) ETHER (21,25); BROMOFORM (21,25); 1-BUTANOL (27); BUTYL ACRYLATE (27); BUTYL ALCOHOL, SEC- (21,27); BUTYRIC ACID (25); CALCIUM HYDROXIDE (22); CARBAMIC ACID, METHYL-, 2,3-(DIMETHYLMETHYLENEDIOXY)PHENYL E (3); CARBON TETRACHLORIDE (21,23,29); CARBON TETRAFLUORIDE (25); CHLORINE (21,22,23,27,28,29); CHLOROFORM (21,23,25,29); CHLOROPHENOLS (27); CHROMIC ACID (22);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			CHROMIUM (27); CHROMIUM(VI) OXIDE (1:3) (28); CRESOL, 2,6-DI-TERT-BUTYL-P- (22); CRESOL, M- (21,25); CRESOL, O- (21,25,27); CRESOL, P- (21,25); CRESOLS (MIXED ISOMERS) (21,23,25,27); CYANIDE (27); CYCLOHEXANE, METHYL- (29); DIBUTYL PHTHALATE (27,28); 1,2-DICHLOROETHYLENE (28); DICHLORVOS (28); DICYCLOHEXYLAMINE (25); DIETHANAOLAMINE (27); DIETHYL SULFATE (27); 1,4-DIOXANE (21,23,25); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLETHER (28); EPICHLOROHYDRIN (21,23,29); ETHANE, CHLORO- (29); ETHANE, 1,2-DICHLORO- (21,25); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (21,22,27); ETHANOL, 2-ETHOXY-, ACETATE (28); ETHYL ACRYLATE (27); ETHYL ALCOHOL (22,25); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,23,27,29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); GLYCEROL (22); HEPTANE (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (27); HYDROQUINONE (27); ISOBUTYRIC ACID (25); ISOPROPANOL (21,22,27,28); LEAD (27); LEAD COMPOUNDS (27); LINEAR ALKYLATE SULFONATE (25); MANGANESE COMPOUNDS (27); MERCURY (3,27); METHANE, BROMODICHLORO- (27); METHANE, DIMETHOXY- (28); METHANOL (27); METHOXYCHLOR (27); METHYLENE CHLORIDE (21,23,25,27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); METHYL MERCAPTAN (29); METHYL METHACRYLATE (27); METHYL SULFOXIDE (25); MORPHOLINE (25); MORPHOLINE, N-NITROSO- (3); NAPHTHALENE (27); NAPHTHALENE, 1-CHLORO- (25); NITRIC ACID (21,22,27); 2,6-OCTADIEN-1-OL, 3,7-DIMETHYL-, (E)- (29); 2-PENTANONE, 4-HYDROXY-4-METHYL- (25); PERCHLORYL FLUORIDE (28); PETROLEUM DISTILLATE (VAN) (22); PHENOL (27); PHENOL, 2,4-DIMETHYL (21,25); PHENOL, P-(TERT-BUTYL)- (25); PHOSPHORIC ACID (27); PHOSPHORUS (YELLOW OR WHITE) (28); PLATINUM (28); PROPANE, 1,2-DICHLORO- (25); PROPANE, 2,2'-OXYBIS- (25); PROPANOL (25); PROPIONALDEHYDE (21,25); SILVER (27); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27,28); STYRENE (27); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (21,22,23,27); TITANIUM OXIDE (21,22); TOLUENE (21,22,23,27,28,29); TOLUENE, 2,6-DINITRO- (28); TRICHLOROETHYLENE (21,22,23,27,29); XYLENES (MIXED ISOMERS) (27); XYLENOL (25); XYLIDINE (3); ZINC (3); ZINC CHLORIDE (22); ZINC OXIDE (21,22,23,29)
		3-01-999-99	AMMONIA (28); ANILINE, N,N-DIMETHYL- (28); BAYGON (28); DIBUTYL PHTHALATE (28); DICHLORVOS (28); DIPHENYLETHER (28); ETHANOL, 2-ETHOXY-, ACETATE (28); METHANE, DIMETHOXY- (28); PERCHLORYL FLUORIDE (28); PHOSPHORUS (YELLOW OR WHITE) (28); PLATINUM (28); SODIUM HYDROXIDE (28); TOLUENE, 2,6-DINITRO- (28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
2843	Surface active agents		ACETIC ACID, CHLORO- (27); ACETONE (27); ACRYLAMIDE (27); ACRYLIC ACID (27); ACRYLONITRILE (27); ALUMINUM OXIDE (27); AMMONIA (27); AMMONIUM SULFATE (2:1) (27); ANILINE (27); ANILINE, N,N-DIMETHYL- (27); ANTIMONY (27); ARSENIC (27); BENZENE (21,27); BENZENE, 1,4-DICHLORO- (27); BENZENE, ETHYL- (27); BENZENE, 1,2,4-TRICHLORO- (27); BENZYL CHLORIDE (21,23,27); BIPHENYL (27); BIS(2-HYDROXYETHYL) ETHER (25); BISPHENOL A (27); 1-BUTANOL (27); BUTYL ACRYLATE (27); BUTYL ALCOHOL, SEC- (21,25,27); BUTYLAMINE (25); BUTYLBENZYL PHTHALATE (27); BUTYRIC ACID (25); CADMIUM (27); CARBON DISULFIDE (27); CHLORINE (27); CHLOROPHENOLS (27); CHROMIUM (11,27); COPPER (27); CRESOLS (MIXED ISOMERS) (27); CUMENE (27); CYANURIC CHLORIDE (25); CYCLOHEXANE (27); DIETHANAOLAMINE (25,27); DIETHYL SULFATE (27); DIMETHYLAMINE (25); DIMETHYL SULFATE (21,27); 1,4-DIOXANE (21,23,25,27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); EPICHLOROHYDRIN (21,27); ETHANE, 1,2-DICHLORO- (21,25,27); ETHANE, 1,1,1,2,2-PENTACHLORO- (25); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (25,27); ETHANOL, 2-ETHOXY-, ACETATE (25); ETHANOL, 2-METHOXY- (27); ETHER, BIS(2-CHLOROETHYL) (25); ETHYL ACRYLATE (27); ETHYLENE (27); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (21,25,27); FORMALDEHYDE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); GLYCEROL (25); HYDROGEN CHLORIDE (27); ISOOCTYL ALCOHOL (22); ISOPROPANOL (21,22,27); LEAD (27); MALEIC ANHYDRIDE (27); MANGANESE COMPOUNDS (27); MELAMINE (27); METHANE, CHLORO- (27); METHANOL (21,22,27,28); METHYL ACRYLATE (27); METHYLAMINE (25); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); METHYL METHACRYLATE (27); NAPHTHALENE (21,25,27); NAPHTHALENE, 1,2,3,4-TETRAHYDRO- (25); NICKEL (27); NICKEL COMPOUNDS (27); NITRIC ACID (27); N,N,N',N'-TETRAMETHYLETHYLENEDIAMINE (25); PENTENE, 2,4,4-TRIMETHYL- (25); PHENOL (27); PHENOL, 2,4-DIMETHYL (27); PHENOL, DODECYL- (25); PHENOL, 2-ISOPROPYL- (25); PHENOL, NONYL- (25); PHENOL, OCTYL (25); PHENOL, P-(TERT-BUTYL)- (25); PHOSPHORIC ACID (27); PHTHALIC ANHYDRIDE (27); POLYETHYLENE GLYCOL (25); POLYVINYL ALCOHOL (25); POLYVINYL CHLORIDE LATEX (28); POLYVINYL ETHERS (25); POLYVINYL PYRROLIDONE (25); PROPANE, 2-NITRO- (27); PROPANE, 2,2'-OXYBIS- (25); 2-PROPANOL, 1-METHOXY- (25); PROPIONALDEHYDE (27); PROPYLENE OXIDE (21,23,27); PYRIDINE (27); SELENIUM COMPOUNDS (27); SILICONES (25); SODIUM HYDROXIDE (27); STEARIC ACID, CALCIUM SALT (25); STYRENE (27); SULFURIC ACID (21,22,27,28); SULFURIC ACID, CHLORO- (25); TETRACHLOROETHYLENE (27); TOLUENE (21,23,27); TOLUENE-2,4-DIISOCYANATE (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			TRIETHYLAMINE (25); TRIETHYLENETETRAMINE (25); VINYL ACETATE (27); XYLENE, O- (27); XYLENES (MIXED ISOMERS) (27); XYLENOL (25); ZINC (27); ZINC OXIDE (23)
2844	Toilet preparations		ACETALDEHYDE (21,23,25); ACETALDEHYDE, DIETHYL ACETAL (25); ACETATE, METHYL (28); ACETATE, PROPYL, N- (25); ACETIC ACID, CHLORO- (27); ACETONE (21,22,27,28); ACETOPHENONE (25); ACROLEIN (21,23,25); ACRYLIC ACID (27); ALUMINUM (21,22,27,28); AMMONIA (21,22,23,27,28); AMYL ACETATE, N- (25); ANISOLE (25); ARSENIC (23,27); BAYGON (27); BENZALDEHYDE (21,25); BENZENE (21,23); BENZENE, 1,2-DICHLORO- (16); BENZOIC ACID, P-AMINO- (25); BENZOPHENONE (25); BENZOYL CHLORIDE (21,25); BENZOYL PEROXIDE (21,25); BENZYL ALCOHOL (25); BENZYL BENZOATE (25); BENZYL CHLORIDE (21,22,23,27,28); 1-BUTANOL (27); BUTYL ACETATE (25); BUTYL ACETATE, TERT- (28); BUTYL ACRYLATE (27); BUTYL ALCOHOL, SEC- (21,25,27); BUTYL ALCOHOL, TERT- (21,25); BUTYRIC ACID (25); CAMPHOR (28); CARBONYL SULFIDE (28); CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT (25); CHLORINE (27); CHLOROPHENOLS (27); COPPER (27); CRESOLS (MIXED ISOMERS) (27); 1-DECANAL (28); DECYL ALCOHOL (25); 1,2-DICHLOROETHYLENE (21,28); 1,2-DICHLOROETHYLENE, (E)- (21,25); 1,2-DICHLOROETHYLENE, (Z)- (21,25); DIETHANAOLAMINE (27); DIETHYL PHTHALATE (27); DIMETHYL PHTHALATE (27); DIMETHYL SULFATE (3,21,23,27); 1,4-DIOXANE (21,25); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLETHER (25); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (3,23,27,28); ETHANOL, 2-ETHOXY- (25); ETHANOL, 2-ETHOXY-, ACETATE (25); ETHANOL, 2-(2-ETHOXYETHOXY)- (25); ETHANOL, 2-PHENOXY- (25); ETHYL ACRYLATE (27); ETHYL ALCOHOL (22,25); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (15,27); FORMALDEHYDE (3,9,23,27); FORMIC ACID (21,25,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); GLYCEROL (25); HEXADECYL ALCOHOL (25); HYDROGEN CHLORIDE (27,28); IONONE (25); IONONE, 6-METHYL-ALPHA- (25); ISOBUTYL ACETATE (25); ISOBUTYL ALCOHOL (25); ISOBUTYRALDEHYDE (21,25); ISOBUTYRIC ACID (25); ISOPROPANOL (21,22,25,27,28); ISOPROPYL ACETATE (25); KETENE (22); MAGNESIUM OXIDE (22); MANGANESE COMPOUNDS (27); METHANE, CHLORO- (21,22,23); METHANE, DIPHENYL- (25); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,23,25,27); METHYL METHACRYLATE (27); 2-NAPHTHALENOL (25); 1-NONENE (25); OCTADECANOIC ACID, CADMIUM SALT (28); 2,6-OCTADIEN-1-OL, 3,7-DIMETHYL-, (E)- (25); 6-OCTEN-1-OL, 3,7-DIMETHYL- (25); OXALIC ACID, DIETHYL ESTER (25); PHENOL (27); PHENOL, 2-ISOPROPYL- (25); PHENOL, P-(TERT-BUTYL)- (25); 1,4-PHENYLENEDIAMINE (21,22,28); PHOSPHORIC ACID (27); PHTHALIC ANHYDRIDE (21,25,27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			POLYETHYLENE GLYCOL (25); POLYVINYL PYRROLIDONE (25); PROPANE, 1-BUTOXY-2,3-EPOXY- (28); PROPANE, 1,2-DICHLORO- (28); 1,2-PROPANEDIOL, DINITRATE (28); PROPANE, 2-METHYL- (28); PROPANE, 2,2'-OXYBIS- (25); 2-PROPANOL, 1-METHOXY- (25); PROPYLENE OXIDE (27); RESORCINOL (22); SALICYLIC ACID, METHYL ESTER (25,28); SILICONES (25); SODIUM HYDROXIDE (27); STEARIC ACID, CALCIUM SALT (25); STYRENE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,22,23,27); TOLUENE (21,22,23,27); TRICHLOROETHYLENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (27); ZINC (3,27); ZINC OXIDE (21,22,23); ZIRCONIUM (22)
		3-01-035-99	HYDROGEN CHLORIDE (28)
		3-01-060-99	ALUMINUM (28); 1-DECANAL (28)
		3-01-999-99	ACETATE, METHYL (28); BENZYL CHLORIDE (28); CARBONYL SULFIDE (28); ISOPROPANOL (28); METHANOL (28); 1,2-PROPANEDIOL, DINITRATE (28); PROPANE, 2-METHYL- (28)
285	Paints and Allied Products		ACETONE (27); ALUMINUM (27); AMMONIA (27); 1-BUTANOL (27); BUTYL ALCOHOL, SEC- (27); BUTYLBENZYL PHTHALATE (27); CHROMIUM (27); COBALT (27); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); ISOPROPANOL (27); LEAD (27); MALEIC ANHYDRIDE (27); MANGANESE (27); MELAMINE (27); METHANOL (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); N-OCTYL PHTHALATE (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
2851	Paints and allied products		ACETALDEHYDE (21,23,29); ACETANILIDE (25); ACETATE, METHYL (25,28); ACETATE, PROPYL, N- (22,25); ACETIC ACID (29); ACETIC ACID SALTS (25); ACETIC ACID, SODIUM SALT (25); ACETONE (20,21,22,25,27,28); ACRYLAMIDE (27); ACRYLIC ACID (27); ACRYLIC ESTERS (25); ACRYLIC RESINS (25); ACRYLONITRILE (20,27); ALDEHYDES (28); ALKYDS & UNSATURATED POLYESTER RESINS (25); ALLYL CHLORIDE (21,25); ALUMINUM (27); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27,28,29); AMMONIUM CHLORIDE (28); AMMONIUM SULFATE (2:1) (27); AMYL ACETATE, N- (22); ANILINE, 4,4'-METHYLENEDI- (21,25,27,28); ANTIMONY (21,22,27,28); ARSENIC (21,23,27,28,29); ARSENIC COMPOUNDS (27); ASBESTOS (21,22,23,27,28,29); BARIUM (21,22,27,28); BARIUM COMPOUNDS (27); BARIUM SULFATE (22); BENZAL CHLORIDE (27); BENZENE (20,21,22,23,25,29); BENZENE, CHLORO- (16); BENZENE, 1,2-DICHLORO- (21,25,27); BENZENE, 1,3-DICHLORO- (28); BENZENE, ETHYL-

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,27); BENZENE, NITRO- (21,23,25,29); BENZIDINE (28); 1,2-BENZISOTHIAZOL-3-ONE, 1,1-DIOXIDE (27); BENZOIC ACID, 2-CHLORO- (25); BENZOIC ACID, P-TERT-BUTYL- (20); BENZONITRILE (25); BENZOTRICHLORIDE (27); BENZOYL PEROXIDE (27); BENZYL CHLORIDE (27); BIPHENYL (27); BIS(2-CHLORO-1-METHYLETHYL) ETHER (21,25); BIS(2-ETHOXYETHYL) ETHER (25); BIS(2-HYDROXYETHYL) ETHER (28); BISPHENOL A (27,28); 1,3-BUTADIENE (3); 1-BUTANOL (21,22,25,27,28); BUTYL ACETATE (22,25); BUTYL ACRYLATE (21,22,27); BUTYL ALCOHOL, SEC- (21,22,25,27); BUTYL ALCOHOL, TERT- (21,22,28); BUTYLBENZYL PHTHALATE (27); CADMIUM (27,28); CARBANILIDE, THIO- (28); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CARBON TETRACHLORIDE (21,23,29); CHLORINE (27); CHLOROACETIC ACID, SODIUM SALT (28); CHLOROFORM (3); CHLOROPHENOLS (21,27); CHLOROPRENE (27); CHROMIC ACID, DIPOTASSIUM SALT (22); CHROMIC ACID, LEAD(2+) SALT (1:1) (22); CHROMIUM (21,22,23,27,28,29); COAL TAR (22); COBALT (27); COPPER (21,23,27,28,29); CRESOL, 4-CHLORO-M- (25); CRESOL, O- (21,22,23,27); CRESOLS (MIXED ISOMERS) (27,28); CYANIDE (27); CYCLOHEXANE (27); CYCLOHEXANOL (22); CYCLOHEXANONE (22); CYCLOHEXANONE, METHYL- (25); 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL- (25); DIALLYL PHTHALATE RESINS (25); DIBUTYL PHTHALATE (27,28); 1,2-DICHLOROETHYLENE (21); 1,2-DICHLOROETHYLENE, (E)- (21,25); 1,2-DICHLOROETHYLENE, (Z)- (21,25); DICHROMIC ACID, DISODIUM SALT (22); DICYCLOHEXYLAMINE (25); DIETHANAOLAMINE (21,22,27,28); DIETHYL PHTHALATE (27); DIMETHYL PHTHALATE (27); DIOCTYL PHTHALATE (27,28); 1,4-DIOXANE (21,23,25); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); EPICHLOROHYDRIN (21,23,25,27,29); EPOXY RESINS (25); ETHANE, 1,2-DICHLORO- (21,25); ETHANE, 1,1,1,2,2-PENTACHLORO- (25); ETHANE, 1,1,2,2-TETRACHLORO- (21,25); ETHANE, 1,1,1-TRICHLORO- (21,22,23,25,27,28,29); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-AMINO- (25); ETHANOL, 2-BUTOXY- (25); ETHANOL, 2-(2-BUTOXYETHOXY)- (25); ETHANOL, 2-(2-BUTOXYETHOXY)-, ACETATE (25); ETHANOL, 2-DIMETHYLAMINO- (25); ETHANOL, 2-ETHOXY- (25,27); ETHANOL, 2-ETHOXY-, ACETATE (25); ETHANOL, 2-METHOXY- (25,27); ETHANOL, 2-METHOXY-, ACETATE (25); ETHANOL, 2-(2-METHOXYETHOXY)- (25); ETHER, BIS(2-CHLOROETHYL) (25); ETHYL ACETATE (22,25); ETHYL ACETOACETATE (25); ETHYL ACRYLATE (21,22,27); ETHYL ALCOHOL (22,25,28); ETHYLENE (20); ETHYLENE GLYCOL (21,22,27); ETHYLENE GLYCOL, DIACETATE (25); ETHYLENE OXIDE (20); ETHYL VINYL ACETATE COPOLYMERS (25); FORMALDEHYDE (20,21,22,23,27,28,29); FORMAMIDE, N,N-DIMETHYL- (21,22,25); FORMIC ACID (21,25); FUMARIC ACID (25); 2-FURALDEHYDE (25); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); GLYCEROL (22); GLYCEROL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			TRI(POLYOXYPROPYLENE) ETHER (28); HEPTANE (22); 4-HEPTANONE, 2,6-DIMETHYL- (22); 2-HEXANONE (22); HYDROGEN CHLORIDE (27,28); HYDROQUINONE (21,25); ISOBUTYL ACETATE (22,25,28,29); ISOBUTYL ALCOHOL (22,25); ISOBUTYRALDEHYDE (21,25); ISOBUTYRIC ACID (25); ISOPROPANOL (21,22,25,27,28); ISOPROPYL ACETATE (25); LEAD (21,22,23,27,28,29); MALEIC ANHYDRIDE (27); MANGANESE (12,27); MELAMINE (21,25,27); MERCURY (21,23,27,28,29); METHANAMINE, N,N-DIMETHYL- (22); METHANE, CHLORO- (21,22,23,29); METHANOL (21,22,27,28); METHYL ACRYLATE (27); METHYLENE CHLORIDE (20,21,22,23,25,26,27,28,29); METHYL ETHYL KETONE (21,22,25,27,28); METHYL ISOBUTYL KETONE (21,22,25,27,28); METHYL METHACRYLATE (21,22,23,25,27,29); METHYL SULFOXIDE (25); NAPHTHA (22); NAPHTHALAMINE (28); NAPHTHALENE (21,22,23,29); NAPHTHALENE, 1-CHLORO- (25); NAPHTHOL, ALPHA- (29); NEOPENTANOIC ACID (25); NICKEL (21,22,23,27,29); NITRIC ACID (21,22,27); N-OCTYL PHTHALATE (27); 2,6-OCTADIEN-1-OL, 3,7-DIMETHYL-, (E)- (29); ORGANIC NITRILE (28); OXALIC ACID, DIETHYL ESTER (25); PENTAERYTHRITOL (25); PENTANE, 1-CHLORO- (3); 2-PENTANONE, 4-HYDROXY-4-METHYL- (22,25); PENTENE, 2-METHYL-1- (28); 3-PENTEN-2-ONE, 4-METHYL- (25); PERACETIC ACID (27); PETROLEUM DISTILLATE (VAN) (22); PHENOL (21,27); PHENOL, 2,4-DICHLORO- (27); PHENOL, 2,4-DINITRO- (28); PHENOLIC RESINS (25); PHENOL, PENTACHLORO- (PCP) (21,22,25,28); PHENOL, PENTACHLORO-, SODIUM SALT (22); PHENOL, 4-TERT-AMYL- (25); PHENOXY RESINS (25); PHOSPHORIC ACID (27,28); PHTHALIC ANHYDRIDE (21,22,23,27,28,29); POLYAMIDES (25); POLYBENZIMIDAZOLES (25); POLYETHYLENE (28); POLYIMIDES (25); POLYPHENYLENE SULFIDE (25); POLYURETHANE RESINS (25); POLYVINYL ACETATE & COPOLYMERS (25); POLYVINYL CHLORIDE LATEX (25,28); POLYVINYL ETHERS (25); POLYVINYLIDENE CHLORIDES (25); PROPANE, 2-NITRO- (27); PROPANE, 2,2'-OXYBIS- (25); PROPANE, 1,2,3-TRICHLORO- (25); 2-PROPANOL, 1,3-DICHLORO- (25); 2-PROPANOL, 1-METHOXY- (25); PROPYLENE OXIDE (20,21,27); SACCHARIN (27); SELENIUM (27); SILICA, CRYSTALLINE - CRISTOBALITE (22); SODIUM HYDROXIDE (1,27,28); STYRENE (20,21,22,23,27,28,29); STYRENE, ALPHA-METHYL- (25); SUCCINIC ACID (25); SULFURIC ACID (21,22,27,28); TEREPHTHALIC ACID (21,25,27); TETRACHLOROETHYLENE (21,22,23,27,28,29); THALLIUM COMPOUNDS (28); TITANIUM CHLORIDE (TICL4) (28); TITANIUM OXIDE (21,22,28); TOLUENE (21,22,23,24,27,28,29); TOLUENE-2,4-DIAMINE (28); TOLUENE-2,4-DIISOCYANATE (21,23,25,27,28,29); TOLUENE-4-SULFONAMIDE (25); TRICHLOROETHYLENE (21,22,23,27,28,29); VINYL ACETATE (21,22,27,28); VINYLIDENE CHLORIDE (20,21,25); XYLENE, M- (21,22,27,28); XYLENE, O- (21,22,27); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (21,22,23,27,28,29); XYLIDINE (29); ZINC (21,22,23,27); ZINC OXIDE (29)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-01	METHYLENE CHLORIDE (26)
		3-01-014-01	ACETONE (28); BUTYL ALCOHOL, TERT- (28); CHLOROACETIC ACID, SODIUM SALT (28); DIBUTYL PHTHALATE (28); ETHYLENE (20); ETHYLENE OXIDE (20); FORMALDEHYDE (20); METHYL ETHYL KETONE (28); METHYL ISOBUTYL KETONE (28); PROPYLENE OXIDE (20); TOLUENE (21,24,28); XYLENES (MIXED ISOMERS) (28)
		3-01-014-02	TOLUENE (21,24)
		3-01-014-99	ACETONE (28); ACRYLONITRILE (20); ANILINE, 4,4'-METHYLENEDI- (28); BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28); METHANOL (28); METHYLENE CHLORIDE (20); STYRENE (20,28); TITANIUM CHLORIDE (TICL4) (28); TOLUENE (21,24,28); TOLUENE-2,4-DIISOCYANATE (28); VINYL ACETATE (28); VINYLIDENE CHLORIDE (20); XYLENES (MIXED ISOMERS) (28)
		3-01-015-02	ACETONE (20); VINYL ACETATE (28); XYLENES (MIXED ISOMERS) (28)
		3-01-015-99	ACETONE (20)
		3-01-018-38	METHYL ETHYL KETONE (28); PHTHALIC ANHYDRIDE (28); TOLUENE (28)
		3-01-019-01	ACETONE (20)
		3-01-999-99	BIS(2-HYDROXYETHYL) ETHER (28); CRESOLS (MIXED ISOMERS) (28)
		4-02-001-10	TOLUENE (28)
		4-02-009-01	1-BUTANOL (28); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28); TOLUENE (28); XYLENES (MIXED ISOMERS) (28)
		4-03-010-19	ANTIMONY (28); ARSENIC (28); BARIUM (28); CADMIUM (28); CHROMIUM (28); COPPER (28); LEAD (28); MERCURY (28)
		4-90-999-98	ACETONE (28); DIBUTYL PHTHALATE (28); ETHANE, 1,1,1-TRICHLORO- (28); METHYL ETHYL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			KETONE (28); TETRACHLOROETHYLENE (28); TOLUENE (28); TRICHLOROETHYLENE (28)
		4-90-999-99	DIBUTYL PHTHALATE (28); ETHANE, 1,1,1-TRICHLORO- (28); TETRACHLOROETHYLENE (28); TOLUENE (28); TRICHLOROETHYLENE (28)
286	Industrial Organic Chemicals		ACETIC ACID (28); ACETIC ACID, CHLORO- (27); ACETONE (27); ACETONITRILE (27); ACRYLONITRILE (27); ALLYL CHLORIDE (27); AMMONIA (27); ANILINE (27); ANILINE, 4,4'-METHYLENEDI- (27); ARSENIC COMPOUNDS (27); BENZENE (27); BENZENE, CHLORO- (27); BENZENE, 1,2-DICHLORO- (27); BENZENE, ETHYL- (21,22,27,28); BENZENE, 1,2,4-TRICHLORO- (27); BENZOYL CHLORIDE (27); BENZOYL PEROXIDE (27); BIPHENYL (27); BISPHENOL A (27); BUTENE (28); BUTYLAMINE (28); CARBON TETRACHLORIDE (27); CHLORINE (21,22,23,27); CHLOROFORM (27); CHLOROPHENOLS (27); CRESOL, 4,6-DINITRO-, O- (27); CRESOL, O- (27); CUMENE (27); CURENE (22); CYCLOHEXANE (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); EPICHLOROHYDRIN (27); ETHANE, 1,2-DICHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (27,28); FORMALDEHYDE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURANS, POLYCHLORINATED, TOTAL (27); HEPTANE (28); HEXANE (22); HYDRAZINE (27); HYDROGEN BROMIDE (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (27); HYDROQUINONE (27); ISOPROPANOL (21,22,28); LEAD (27); MALEIC ANHYDRIDE (27); MERCURY (27); METHANE, CHLORO- (27); METHANOL (27); METHYLENE CHLORIDE (27,28); METHYL ISOBUTYL KETONE (27); METHYLISOCYANATE (27); NICKEL (27); NITRIC ACID (27); 2-PENTANOL, 4-METHYL- (28); PHENOL (27); PHENOL, 2,4-DICHLORO- (27); PHOSGENE (22,27,28); PHOSPHORIC ACID (27); PROPYLENE (27); PROPYLENE OXIDE (27,28); PYRIDINE (27); QUINONE (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (28); THALLIUM COMPOUNDS (28); TOLUENE (21,22,23,27,28); TOLUENE-2,4-DIISOCYANATE (27); TOLUENE, 2,4-DINITRO- (27); TOLUENE, 2,6-DINITRO- (27); TOLUENE, O-CHLORO- (22); TOLUIDINE, O- (27); TRICHLOROETHYLENE (28); XYLENE, M- (27); XYLENE, O- (27); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (27,28); ZINC (27)
2861	Gum and wood chemicals		ACETIC ACID (26); ACETONE (27); ACRYLAMIDE (27); ACRYLIC ACID (27); ALLYL CHLORIDE (27); ALUMINUM SODIUM SILICATE (1); AMMONIA (3,27); AMMONIUM SULFATE (2:1) (27); ANILINE (21,23,25,27); ARSENIC (21,23); BARIUM (27); BENZENE (21,23,27); BENZENE, CHLORO- (1,27); BENZENE, 1,2-DICHLORO- (27); BENZENE, 1,4-DICHLORO- (1); BENZENE, ETHYL- (27); BENZENE, 1,2,4-TRICHLORO- (27); BENZO(A)PYRENE (21,23); BENZOIC ACID,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			P-TERT-BUTYL- (3); BENZOYL CHLORIDE (27); BICYCLO(3.1.1)HEPT-2-ENE, 2,6,6-TRIMETHYL- (22,25); BIPHENYL (27); BISPHENOL A (27); 1-BUTANOL (27); BUTYLENES (28); CATECHOL (27); CHLORINE (27); CHLORINE OXIDE (27); CHLOROPHENOLS (27); CHROMIUM (21,23,27); COPPER (27); CRESOLS (MIXED ISOMERS) (3); CUMENE (27); CYCLOHEXANE (27); DECANE (28); DIETHANAOLAMINE (27); 1,4-DIOXANE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); EPICHLOROHYDRIN (27); ETHANE, 1,2-DICHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANOL, 2-(2-METHOXYETHOXY)- (25); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (27); FORMALDEHYDE (21,23,27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDRAZINE (27); HYDROGEN CHLORIDE (27); HYDROGEN SULFIDE (3); ISOPROPANOL (27); ISOPROPYL ACETATE (25); MALEIC ANHYDRIDE (27); MANGANESE (27); METHANE, BROMO- (27); METHANE, CHLORO- (27); METHANOL (26,27); METHYLENE CHLORIDE (27); METHYL ISOBUTYL KETONE (22,27,28); NAPHTHALENE (21,23); PENTAERYTHRITOL (25); PHENOL (27); PHENOL, O-CHLORO- (1); PHOSPHORIC ACID (27); PHTHALIC ANHYDRIDE (27); POLYCYCLIC ORGANIC MATTER (1,18,23,26); POLYVINYL CHLORIDE LATEX (28); PROPANE, 1,2-DICHLORO- (27); PROPYLENE (27); PYRIDINIUM, 1,1'-(1,2-PHENYLENEDIMETHYLENE)BIS(2-FORMYL-DIBR (1); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TEREPHTHALIC ACID (27); TETRAMETHYLENE SULFONE (25); TOLUENE (27); TOLUENE-2,4-DIISOCYANATE (21,23); XYLENES (MIXED ISOMERS) (27); XYLIDINE (1,3); ZINC (27)
		3-01-006-01	ACETIC ACID (26); METHANOL (26)
		3-01-006-03	ACETIC ACID (26); METHANOL (26); POLYCYCLIC ORGANIC MATTER (26)
		3-01-006-04	ACETIC ACID (26); METHANOL (26)
2865	Cyclic crudes and intermediates		ACENAPHTHENE (25); ACETALDEHYDE (21,22,23,25,26,27,28); ACETAMIDE (25); ACETANILIDE (25); ACETATE, ETHYL CHLORO- (25); ACETATE, ETHYL CYANO- (25); ACETATE, METHYL (22,28); ACETIC ACID (21,22,25,26); ACETIC ACID, CHLORO- (21,25,27); ACETIC ACID, (2,4-DICHLOROPHENOXY)- (27); ACETIC ACID SALTS (25); ACETIC ACID, SODIUM SALT (25); ACETONE (21,25,26,27,28); ACETONITRILE (27); ACETOPHENONE (25,26); ACETOPHENONE, 2-CHLORO- (27); ACETYLCHLORIDE (25); ACETYLENE (21,22,28); ACROLEIN (23,27); ACRYLAMIDE (21,25,27); ACRYLIC ACID (27); ACRYLONITRILE (21,23,25,27); ADIPIC ACID (28); ADIPIC ACID, BIS(2-ETHYLHEXYL) ESTER (27); ALDRIN (21,25); ALLYL CHLORIDE (27); ALUMINUM OXIDE (27); ALUMINUM SODIUM SILICATE (1); AMMONIA (21,22,23,27,28); AMMONIUM

SIC	SIC Code Description	SCC Code	Associated Pollutants
			SULFATE (2:1) (27); AMYLAMINE (25); ANILINE (21,22,25,27,28); ANILINE, 4-DODECYL- (25); ANILINE, M-CHLORO- (25); ANILINE, 4,4'-METHYLENEDI- (25,27); ANILINE, 2-NITRO- (25); ANILINE, 3-NITRO- (25); ANILINE, 4-NITRO- (25); ANILINE, N-METHYL- (22,25); ANILINE, N,N-DIMETHYL- (21,22,25,27,28); ANILINE, O-CHLORO- (25); ANILINE, P-CHLORO- (25); ANISIDINE, O- (21,25,27); ANISOLE (25); ANISOLE, 2-NITRO- (25); ANISOLE, 4-NITRO- (25); ANTHRACENE (21,25,27); ANTHRAQUINONE (25); ANTIMONY (27); ARSENIC (21,23,27); ARSENIC COMPOUNDS (27); ASBESTOS (27); BARIUM (27); BENZAL CHLORIDE (21,22,25,27,28); BENZALDEHYDE (21,22,25,28); BENZALDEHYDE, 2-CHLORO- (25); BENZAMIDE (21,25); BENZENAMINE, 2,3-DICHLORO- (25); BENZENAMINE, HYDROCLORIDE (25); BENZENAMINE, N-PHENYL- (25); BENZENE (21,22,23,24,25,26,27,28); BENZENE, BROMO- (25); BENZENE, BUTYL- (26); BENZENE, CHLORO- (21,22,23,25,26,27); BENZENE, 1-CHLORO-2-NITRO- (25); BENZENE, 1-CHLORO-4-NITRO- (25); BENZENE, 1,2-DICHLORO- (21,22,24,25,26,27,28); BENZENE, 1,3-DICHLORO- (16,21,24,27); BENZENE, 1,4-DICHLORO- (21,23,24,25,26,27); BENZENE, DICHLORO- (MIXED ISOMERS) (21,27); BENZENE, 1,3-DIMETHYL-2-NITRO- (25); BENZENE, DINITRO- (25); BENZENE, 1,3-DINITRO- (25); BENZENE, ETHYL- (21,22,24,25,26,27,28); BENZENE, HEXACHLORO- (21,23,25,27); BENZENE, NITRO- (21,22,23,24,25,26,27,28); BENZENE, 2-NITRO-1-METHYL- (25); BENZENE, 3-NITRO-1-METHYL- (25); BENZENE, 4-NITRO-1-METHYL- (25); BENZENES, DICHLORO- (21,24,25); BENZENESULFONIC ACID (25); BENZENE, 1,2,4,5-TETRACHLORO- (25); BENZENE, 1,2,4-TRICHLORO- (21,25,27); BENZENE, 1,3,5-TRICHLORO- (25); BENZENE, TRIMETHYL- (MIXED ISOMERS) (22); BENZIDINE (21,23,25); BENZIDINE, 2,2'-DICHLORO- (23,25); BENZIDINE, 3,3'-DICHLORO- (21,22,23,25,27,28); BENZIL (25); BENZILIC ACID (25); BENZO(A)PYRENE (21,28); BENZOIC ACID (21,22,24,25,26,28); BENZOIC ACID, 2-CHLORO- (25); BENZOIC ACID, 2-HYDROXY- (25); BENZOIC ACID, 2-NITRO- (25); BENZOIC ACID, 3-NITRO- (25); BENZOIC ACID, 4-NITRO- (25); BENZOIC ACID, P-AMINO- (25); BENZOIC ACID, SODIUM SALT (25); BENZOIN (25); BENZONITRILE (25); BENZOPHENONE (25); BENZOTRICHLORIDE (21,22,25,27,28); BENZOYL CHLORIDE (21,22,25,27,28); BENZYL ALCOHOL (25); BENZYLAMINE (25); 6-BENZYLAMINOPURINE (21,23); BENZYL BENZOATE (22,25); BENZYL CHLORIDE (21,22,23,25,27,28); BETA-METHYL PHENETHYL ALCOHOL (26); BIPHENYL (21,25,27); BIPHENYLS POLYCHLORINATED (PCBS) (27); BIS(CHLOROMETHYL) ETHER (27); BIS(2-HYDROXYETHYL) ETHER (22); BISPHENOL A (27); BROMOFORM (21,25); 1,3-BUTADIENE (21,22,23,25,27,28); 1,3-BUTADIENE, HEXACHLORO- (27); BUTANE, 2-METHYL- (28); 1-BUTANOL (27); 1-BUTENE (22); BUTYL ACRYLATE (22,27); BUTYL ALCOHOL, SEC- (27); BUTYL ALCOHOL, TERT- (21,25,27); BUTYLAMINE (25); BUTYLAMINE, TERT- (25); BUTYLBENZYL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			PHTHALATE (27); BUTYRALDEHYDE (21,22,27,28); BUTYRALDEHYDE, 3-METHYL- (26); CADMIUM (27); CARBANILIDE, THIO- (25,28); CARBARYL (27); CARBON DISULFIDE (27); CARBON TETRACHLORIDE (21,22,23,27,28); CATECHOL (27); CHLORDANE (27); CHLORIC ACID, SODIUM SALT (28); CHLORINE (21,22,23,27,28); CHLORINE OXIDE (27); CHLOROACETIC ACID, SODIUM SALT (25); 2-CHLOROBENZOYLCHLORIDE (25); CHLOROFORM (21,23,27); CHLOROMETHYL METHYL ETHER (27); CHLOROPHENOLS (21,25,27,28); CHLOROPRENE (27); CHROMIUM (21,23,27); CHRYSENE (25); CINNAMIC ACID (25); COBALT (27); COBALT COMPOUNDS (27); COPPER (27); CRESOL, 4-CHLORO-M- (25); CRESOL, 4,6-DINITRO-, O- (21,25,27); CRESOL, M- (21,25,27); CRESOL, O- (21,25,27); CRESOL, P- (21,25,27); CRESOLS (MIXED ISOMERS) (21,22,23,25,27,28); CROTONALDEHYDE (21,22); CROTYLALDEHYDE (26); CUMENE (21,22,24,25,27,28); CYANIDE (21,27); CYANURIC CHLORIDE (25); CYCLOHEXANE (21,25,27); CYCLOHEXANE, METHYL- (25); CYCLOHEXANOL (25); CYCLOHEXANOL, 1-METHYL- (25); CYCLOHEXANONE (25); 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL- (25); CYCLOHEXYLAMINE (25); CYCLOHEXYLBROMIDE (25); CYCLOHEXYL CHLORIDE (25); 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (21,25,27); DIBUTYL PHTHALATE (21,27); 1,2-DICHLOROETHYLENE (21,25,27); 1,2-DICHLOROETHYLENE, (E)- (25); 1,2-DICHLOROETHYLENE, (Z)- (25); DIETHANAOLAMINE (21,22,27,28); DIETHYLAMINE (21,22,25,28); DIETHYL PHTHALATE (21,25,27); DIETHYL SULFATE (27); 2,4-DIHYDROXYBENZOIC ACID (25); DIMETHYLAMINE (21,22,28); DIMETHYL PHTHALATE (27); DIMETHYL SULFATE (21,23,25,27); DIOCTYL PHTHALATE (27,28); 1,4-DIOXANE (21,23,25,27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLAMINE, N-NITROSO- (25); DIPHENYLETHER (25,26); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); EPICHLOROHYDRIN (27); ETHANE, CHLORO- (27,28); ETHANE, 1,2-DICHLORO- (21,23,27); ETHANE, HEXACHLORO- (27); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,2,2-TETRACHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-AMINO- (25); ETHANOL, 2-DIMETHYLAMINO- (28); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-METHOXY- (27); ETHANOL, 2-PHENOXY- (25); ETHYL ACETOACETATE (25); ETHYL ACRYLATE (27); ETHYL ALCOHOL (22,25,28); ETHYLAMINE (25); ETHYLENE (21,22,24,25,27,28); ETHYLENE GLYCOL (21,22,27,28); ETHYLENE OXIDE (27); FLUORENE (25); FORMALDEHYDE (21,22,23,25,26,27,28); FORMAMIDE, N,N-DIMETHYL- (21,25,28); FORMIC ACID (21,25); FORMIC ACID, METHYL ESTER (22); FURAN, DIBENZO- (21,23,27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURANS, POLYCHLORINATED, TOTAL (27); FURAN, TETRAHYDRO- (21,22,23,28); GASOLINE (21,22,23,28); GLYOXAL (25);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			HEPTACHLOR (27); HEPTANAL (28); HEXANAL (28); HEXANE (22); HEXANOL, 2-ETHYL-1- (28); HYDRAZINE (21,23,27); HYDRAZINE, 1,2-DIPHENYL- (25); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (21,22,27,28); HYDROGEN FLUORIDE (27); HYDROGEN SULFIDE (21,22,23,28); HYDROQUINONE (21,25,27); IMIDAZOLIDINEDIONE, 5,5-DIMETHYL-2,4- (22,25); INDIUM (28); ISOBUTYRALDEHYDE (21,22,27,28); ISOPROPANOL (27); KESTREL (PESTICIDE) (16); LEAD (27); LEAD, TETRAMETHYL- (28); MALEIC ANHYDRIDE (21,22,23,24,25,26,27,28); MANGANESE (12,27); MANGANESE COMPOUNDS (27); MELAMINE (27); MERCURY (27); METHANAMINE, N,N-DIMETHYL- (22); METHANE, BROMO- (21,23,25,27); METHANE, CHLORO- (27); METHANE, DIMETHOXY- (22); METHANE, DIPHENYL- (25); METHANESULFENYL CHLORIDE, TRICHLORO- (25); METHANOL (21,22,25,26,27,28); METHYL ACRYLATE (21,22,27,28); METHYLAMINE (25); 4-METHYLBENZENESULFONYL CHLORIDE (25); METHYLENE CHLORIDE (3,21,22,23,27,28); METHYL ETHYL KETONE (21,22,26,27,28); METHYL ISOBUTYL KETONE (27); METHYLISOCYANATE (21,22,23,28); METHYL MERCAPTAN (21,22); METHYL METHACRYLATE (27); MORPHOLINE, N-NITROSO- (21,23); NAPHTHA (22); NAPHTHALAMINE (25,27); NAPHTHALENE (21,22,23,25,26,27); NAPHTHALENE, 1-BROMO- (25); NAPHTHALENE, 1-CHLORO- (25); NAPHTHALENE SULFONIC ACID, ALPHA- (25); NAPHTHALENE SULFONIC ACID, BETA- (25); 2-NAPHTHALENOL (25); NAPHTHOL, ALPHA- (25); 1,4-NAPHTHOQUINONE (25,26); NICKEL (27); NICKEL COMPOUNDS (27); NITRIC ACID (21,22,27); N-OCTYL PHTHALATE (27); 1-NONANAL (28); 1-NONENE (25); 1-OCTANAL (28); OXALIC ACID, DIETHYL ESTER (25); 2-OXETANONE, 4-METHYLENE- (25); PARALDEHYDE (25); 2-PENTANONE, 4-HYDROXY-4-METHYL- (25); PENTENE, 2-METHYL-1- (28); PENTENE, 2,4,4-TRIMETHYL- (25); 1-PENTYN-3-OL, 3-METHYL- (25); PERACETIC ACID (27); PHENANTHRENE (25); 2-PHENETIDINE (25); 4-PHENETIDINE (25); PHENOL (21,22,23,25,26,27,28); PHENOL, 2-AMINO- (25); PHENOL, 4-AMINO- (25); PHENOL, 2,4-DICHLORO- (21,25,27); PHENOL, 2,4-DIMETHYL (27); PHENOL, 2,4-DINITRO- (21,25,27); PHENOL, DODECYL- (25); PHENOL, NONYL- (25); PHENOL, O-CHLORO- (1,25); PHENOL, OCTYL (25); PHENOL, O-NITRO- (21,25,27); PHENOL, PENTACHLORO- (PCP) (21,22,23,28); PHENOL, P-NITRO- (21,25,27); PHENOL, P-(TERT-BUTYL)- (28); PHENOL, SODIUM SALT (25); PHENOLSULFONIC ACIDS (16,25); PHENOL, 4-TERT-AMYL- (25); PHENOL, 2,4,6-TRICHLORO- (21,25,27); 1,4-PHENYLENEDIAMINE (21,25,27); PHOSGENE (21,23,25,26,27); PHOSPHORIC ACID (21,22,27,28); PHOSPHORUS (YELLOW OR WHITE) (27); PHTHALIC ACID (25); PHTHALIC ANHYDRIDE (21,23,24,25,26,27); PHTHALIMIDE (25); 3-PICOLINE (25); PICRIC ACID (27); PIPERAZINE (28); POLYCYCLIC ORGANIC MATTER (21,23,26); POLYVINYL CHLORIDE LATEX (28); POTASSIUM CYANIDE (22); POTASSIUM HYDROXIDE (22); PROPANE, 1,2-DICHLORO- (27); 1,2-PROPANEDIOL (22); PROPANE,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			HYDROXY-2 PHENYL (26); PROPANE, 2-NITRO- (27); PROPANE, 2,2'-OXYBIS- (25); PROPANOL (26); 2-PROPANOL, 1,3-DICHLORO- (25); 1-PROPANOL, 2,3-EPOXY- (25); 2-PROPANOL, 1,1'-OXYDI- (22); PROPENE, 1,3-DICHLORO- (27); PROPENE, 2-METHYL- (25); 1-PROPENE, TETRAMER (25); PROPIONALDEHYDE (27); PROPYLENE (21,22,25,26,27,28); PROPYLENE OXIDE (27); PYRIDINE (21,25,27); PYRIDINIUM, 1,1'-(1,2-PHENYLENEDIMETHYLENE)BIS(2-FORMYL-DIBR (1); QUINOLINE (27); QUINONE (21,25,27); RESORCINOL (25); SACCHARIN (21,25,27); SELENIUM (27); SELENIUM COMPOUNDS (27); SODIUM CYANIDE (21,22); SODIUM HYDROXIDE (21,22,27,28); SODIUM OXALATE, ETHYL (25); STYRENE (21,22,23,24,25,26,27,28); STYRENE, DIMETHYL- (26); STYRENE, METHYL- (26); SUCCINIC ACID (25); SULFANILIC ACID (25); SULFONIC ACID, 3-AMINOBENZENE- (25); SULFONIC ACID, 4-TOLUENE- (25); SULFURIC ACID (21,22,26,27,28); SULFURIC ACID, CHLORO- (25); TALC (28); TEREPHTHALIC ACID (27); TETRACHLOROETHYLENE (27); TETRACHLOROPHTHALIC ANHYDRIDE (25); THALLIUM COMPOUNDS (28); TOLUENE (21,22,23,24,25,26,27,28); TOLUENE, ALPHA,ALPHA,ALPHA,ALPHA,2-TETRACHLORO- (25); TOLUENE-2,4-DIAMINE (25); TOLUENE-2,4-DIISOCYANATE (21,23,25,27); TOLUENE, 2,4-DINITRO- (21,25,27,28); TOLUENE, 2,6-DINITRO- (21,25,27); TOLUENE, M-CHLORO- (25); TOLUENE, O-CHLORO- (25); TOLUENE, P-CHLORO (25); TOLUENE, P-(TERT-BUTYL)- (25); 3-TOLUIDINE (25); TOLUIDINE, O- (21,25,27); TOLUIDINES (25); TRICHLOROETHYLENE (21,23,27); TRIETHYLENE GLYCOL (25); TRIETHYLENETETRAMINE (25); UREA, POLYMER WITH FORMALDEHYDE (3); UREA, 2-THIO- (27); URETHANE (27); VANADIUM OXIDE (26); VINYL ACETATE (27); VINYL CHLORIDE (21,22,23,27,28); VINYLIDENE CHLORIDE (3,27); XYLENE, M- (21,25,27); XYLENE, O- (21,24,25,26,27); XYLENE, P- (21,25,27); XYLENES (MIXED ISOMERS) (21,22,23,25,26,27); XYLENOL (25); XYLIDINE (25); ZINC (27); ZINC COMPOUNDS (27); ZINC PHOSPHIDE (28)
		3-01	BENZENE, 1,2-DICHLORO- (26); PHOSGENE (26); TOLUENE (26)
		3-01-019	BENZOIC ACID (26); DIPHENYLETHER (26); FORMALDEHYDE (26); MALEIC ANHYDRIDE (26); 1,4-NAPHTHOQUINONE (26); PHTHALIC ANHYDRIDE (26); VANADIUM OXIDE (26); XYLENE, O- (26)
		3-01-019-01	BENZOIC ACID (21,24); PHTHALIC ANHYDRIDE (21,24); XYLENE, O- (21,24,26)
		3-01-019-02	BENZOIC ACID (21,24); PHTHALIC ANHYDRIDE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-01-019-04	BENZOIC ACID (21,24); MALEIC ANHYDRIDE (21,24); PHTHALIC ANHYDRIDE (21,24); XYLENE, O- (21,24)
		3-01-034-02	BENZENE (21,24,28)
		3-01-034-05	BENZENE (21,24,28)
		3-01-100	XYLENES (MIXED ISOMERS) (26)
		3-01-100-02	BENZENE (21,24)
		3-01-100-03	BENZENE (21,24)
		3-01-100-04	BENZENE (21,24)
		3-01-100-05	BENZENE (21,24)
		3-01-100-99	BENZENE (21,22)
		3-01-121	BENZENE, 1,2-DICHLORO- (26)
		3-01-156-01	BENZENE (21,24); BENZENE, ETHYL- (21,24); CUMENE (21,24); PROPYLENE (26)
		3-01-156-02	BENZENE (21,24,26)
		3-01-156-03	BENZENE (21,24,26); BENZENE, ETHYL- (21,24); CUMENE (21,24)
		3-01-156-04	BENZENE (21,24,26); CUMENE (21,24)
		3-01-156-05	BENZENE (21,24,26)
		3-01-156-06	BENZENE (21,24); BENZENE, ETHYL- (21,24); CUMENE (21,24)
		3-01-156-07	BENZENE (21,24); BENZENE, ETHYL- (21,24); CUMENE (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-01-156-80	BENZENE (21,24); BENZENE, ETHYL- (21,24); CUMENE (21,24)
		3-01-157-80	BENZENE (26)
		3-01-169	BENZENE (26)
		3-01-169-01	STYRENE (26); XYLENES (MIXED ISOMERS) (26)
		3-01-169-02	BENZENE (26)
		3-01-169-03	BENZENE (21,24)
		3-01-169-04	BENZENE (21,24)
		3-01-169-80	BENZENE (26); XYLENES (MIXED ISOMERS) (26)
		3-01-181-01	PHOSGENE (26); TOLUENE (26)
		3-01-181-02	SULFURIC ACID (26)
		3-01-181-80	PHOSGENE (26); TOLUENE (26)
		3-01-195	BENZENE (26)
		3-01-195-01	BENZENE (21,24); BENZENE, NITRO- (26)
		3-01-195-02	BENZENE (21,24,26); BENZENE, NITRO- (21,24)
		3-01-195-03	BENZENE (21,24,26)
		3-01-195-04	BENZENE (21,24,26); BENZENE, NITRO- (21,24)
		3-01-195-05	BENZENE (21,22,26,28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-01-195-06	BENZENE (21,24,26)
		3-01-195-80	BENZENE (21,24,26); BENZENE, NITRO- (26)
		3-01-202-01	PHENOL (26)
		3-01-202-02	ACETALDEHYDE (26); ACETONE (26); ACETOPHENONE (26); BENZENE (26); BENZENE, BUTYL- (26); BENZENE, ETHYL- (26); BETA-METHYL PHENETHYL ALCOHOL (26); CROTYLALDEHYDE (26); FORMALDEHYDE (26); METHYL ETHYL KETONE (26); NAPHTHALENE (26); PROPANOL (26); STYRENE, DIMETHYL- (26); STYRENE, METHYL- (26)
		3-01-202-11	ACETONE (26); ACETOPHENONE (26); BENZENE, ETHYL- (26); BETA-METHYL PHENETHYL ALCOHOL (26); BUTYRALDEHYDE, 3-METHYL- (26); CROTYLALDEHYDE (26); FORMALDEHYDE (26); METHYL ETHYL KETONE (26)
		3-01-202-80	PHENOL (26)
		3-01-206-01	BENZENE (21,24); BENZENE, ETHYL- (21,24); ETHYLENE (21,24); STYRENE (21,24); TOLUENE (21,24)
		3-01-206-02	BENZENE (21,24)
		3-01-206-03	BENZENE (21,24); BENZENE, ETHYL- (21,24); STYRENE (21,24); TOLUENE (21,24)
		3-01-206-80	BENZENE (21,24); BENZENE, ETHYL- (21,24); STYRENE (21,24); TOLUENE (21,24)
		3-01-258	TOLUENE (26)
		3-01-258-01	TOLUENE (26)
		3-01-258-05	TOLUENE (26)
		3-01-301	BENZENE, 1,2-DICHLORO- (26); BENZENE, 1,4-DICHLORO- (26)

SIC	SIC Code Description	SCC Code	Associated Pollutants
			BENZENE (26)
		3-01-301-01	BENZENE (21,24,26)
		3-01-301-02	BENZENE (21,24)
		3-01-301-03	BENZENE (21,24)
		3-01-301-04	BENZENE (21,24)
		3-01-301-06	BENZENE (21,24); BENZENE, 1,2-DICHLORO- (21,24); BENZENE, 1,3-DICHLORO- (21,24); BENZENE, 1,4-DICHLORO- (21,24)
		3-01-301-07	BENZENE, 1,4-DICHLORO- (21,24)
		3-01-301-08	BENZENE (21,24); BENZENE, 1,2-DICHLORO- (21,24); BENZENE, 1,4-DICHLORO- (21,24)
		3-01-301-10	BENZENE (21,24)
		3-01-301-35	BENZENE (21,24); BENZENE, CHLORO- (26)
		3-01-301-80	BENZENE (21,24,26); BENZENE, CHLORO- (26)
		3-01-830-01	DIOCTYL PHTHALATE (28)
		3-01-999-99	STYRENE (28)
		4-03-888-01	DIOCTYL PHTHALATE (28)
		4-07	BENZENE (26); BENZENE, CHLORO- (26); BENZENE, 1,2-DICHLORO- (26); NAPHTHALENE (26); PHTHALIC ANHYDRIDE (26); XYLENE, O- (26); XYLENES (MIXED ISOMERS) (26)
		4-07-004	PHTHALIC ANHYDRIDE (26)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-07-036	BENZENE (26); NAPHTHALENE (26); TOLUENE (26); XYLENES (MIXED ISOMERS) (26)
		4-07-036-01	BENZENE (21,22,28)
		4-07-040	TOLUENE (26)
		4-07-060	BENZENE, 1,2-DICHLORO- (26); BENZENE, 1,4-DICHLORO- (26); TOLUENE (26)
		4-07-064	TOLUENE (26)
		4-07-080	BENZENE, NITRO- (26)
		4-07-084	PHENOL (26)
		4-07-172	TOLUENE (26)
		4-07-228	ACETONE (26)
			STYRENE, METHYL- (26)
2869	Industrial organic chemicals, nec		ACENAPHTHENE (25); ACETALDEHYDE (21,22,23,24,25,26,27,28,29); ACETALDEHYDE, CHLORO- (25); ACETAMIDE (21,25,27); ACETATE, 2-BUTOXYETHYL- (25); ACETATE, ETHYL CHLORO- (25); ACETATE, ETHYL CYANO- (25); ACETATE, METHYL (22,25,26,28); ACETATE, PROPYL, N- (22,25); ACETIC ACID (21,22,25,26,28); ACETIC ACID, CHLORO- (21,25,27); ACETIC ACID, (2,4-DICHLOROPHENOXY)- (27); ACETIC ACID, (2,4-DICHLOROPHENOXY)-, ISOOCTYL ESTER (3); ACETIC ACID SALTS (25); ACETIC ACID, SODIUM SALT (25,28); ACETIC ANHYDRIDE (22,25); ACETONE (21,22,24,25,26,27,28,29); ACETONE CYANOHYDRIN (25); ACETONITRILE (21,22,25,26,27,28); ACETOPHENONE (25); ACETOPHENONE, 2-CHLORO- (21,25,27); ACETYLCHLORIDE (25); ACETYLENE (21,22,25,28); ACROLEIN (21,23,24,25,26,27,29); ACRYLAMIDE (21,22,25,27,28); ACRYLIC ACID (21,22,24,25,26,27,28); ACRYLONITRILE (21,22,23,25,26,27,28,29); ADIPIC ACID (25,26,27); ADIPIC ACID, BIS(2-ETHYLHEXYL) ESTER (25); ALDRIN (25); ALLYL ALCOHOL (25); ALLYL CHLORIDE (21,22,23,25,26,27,28,29); ALUMINUM (21,22,27,28); ALUMINUM OXIDE (27); AMMONIA

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,23,27,28,29); AMMONIUM SULFATE (2:1) (21,22,26,27,28); AMYLAMINE (25); ANILINE (21,22,25,27,28); ANILINE, M-CHLORO- (25); ANILINE, 4,4'-METHYLENEDI- (27,28); ANILINE, 2-NITRO- (25); ANILINE, 4-NITRO- (3,22,25); ANILINE, N,N-DIMETHYL- (21,25,27); ANILINE, O-CHLORO- (25); ANISIDINE, O- (27); ANISOLE (25); ANTHRACENE (27); ANTIMONY (27); ANTIMONY COMPOUNDS (27); ARSENIC (21,23,27,28,29); ARSENIC COMPOUNDS (27); ARSENIC PENTOXIDE (28); ASBESTOS (21,22,27,28,29); AZIRIDINE (21,22,28); BARIUM (27); BARIUM COMPOUNDS (27); BENZAL CHLORIDE (27); BENZALDEHYDE (21,24); BENZENAMINE, 2,3-DICHLORO- (25); BENZENAMINE, N-PHENYL- (25); BENZENE (21,22,23,24,25,26,27,28,29); BENZENE, BROMO- (25); BENZENE, CHLORO- (21,22,23,25,26,27,28,29); BENZENE, 1-CHLORO-4-NITRO- (22); BENZENE, 1,2-DICHLORO- (21,22,27,28); BENZENE, 1,3-DICHLORO- (27); BENZENE, 1,4-DICHLORO- (23,27,28); BENZENE, DICHLORO- (MIXED ISOMERS) (27); BENZENE, 2,6-DIISOCYANATO-1-METHYL- (27); BENZENE, ETHYL- (21,22,27,28); BENZENE, HEXACHLORO- (21,23,25,27,29); BENZENE, LINEAR ALKYL (25); BENZENE, NITRO- (21,23,26,27,29); BENZENES, DICHLORO- (26); BENZENE, 1,2,3,4-TETRACHLORO- (25); BENZENE, 1,2,4,5-TETRACHLORO- (25); BENZENE, 1,2,4-TRICHLORO- (21,25,27); BENZENE, 1,3,5-TRICHLORO- (25); BENZENE, 1,2,4-TRIMETHYL- (27); BENZENE, TRIMETHYL- (MIXED ISOMERS) (22); BENZIDINE (23); BENZIDINE, 3,3'-DICHLORO- (27); BENZIL (25); BENZO(A)PYRENE (21); BENZOIC ACID (21,25); BENZOIC ACID, 2-CHLORO- (25); BENZONITRILE (25); BENZOTRICHLORIDE (27); BENZOYL CHLORIDE (21,25,27); BENZOYL PEROXIDE (21,22,27,28); BENZYL BENZOATE (25); BENZYL CHLORIDE (21,25,27,29); BERYLLIUM COMPOUNDS (28); BICYCLO(3.1.1)HEPT-2-ENE, 2,6,6-TRIMETHYL- (28); BIPHENYL (21,25,27); BIPHENYL, 4-AMINO- (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); BIS(CHLOROMETHYL) ETHER (27); BIS(2-CHLORO-1-METHYLETHYL) ETHER (21,25); BIS(2-ETHOXYETHYL) ETHER (25); BIS(2-HYDROXYETHYL) ETHER (25,28); BIS(2-METHOXYETHYL) ETHER (25); BIS(PENTABROMOPHENYL) ETHER (27); BISPHENOL A (27); BORANE, TRIFLUORO- (22); BROMOETHANE (25); BROMOFORM (21,25); 1,3-BUTADIENE (21,22,23,24,25,26,27,28); 1,3-BUTADIENE, HEXACHLORO- (21,25,27); BUTANE, 1-CHLORO- (25); BUTANE, 1,4-DICHLORO- (22); BUTANE, 1,4-DICYANO- (25); BUTANE, 2-METHYL- (25); 1-BUTANOL (21,24,25,27,28); BUTANOL, 1-METHYL-1- (25); 2-BUTANONEPEROXIDE (22); BUTENE (28); 1-BUTENE (22); 2-BUTENE-1,4-DIOL (25); 2-BUTENE, 2-METHYL- (25); BUTYL ACRYLATE (21,22,24,27); BUTYL ALCOHOL, SEC- (21,22,24,25,26,27,28); BUTYL ALCOHOL, TERT- (21,22,25,27); BUTYLAMINE (25); BUTYLAMINE, SEC- (25); BUTYLAMINE, TERT- (25); BUTYLBENZYL PHTHALATE (21,22,27,28); BUTYLENES (25); BUTYL GLYCOL PHTHALATE (25); 3-BUTYN-2-OL, 2-METHYL-

SIC	SIC Code Description	SCC Code	Associated Pollutants

{25}; BUTYRALDEHYDE {21,22,25,27,28}; BUTYRALDEHYDE, 3-HYDROXY- {25}; BUTYRIC ACID {25}; BUTYRIC ANHYDRIDE {25}; BUTYRONITRILE {25}; CADMIUM {26,27,28}; CADMIUM COMPOUNDS {27}; CADMIUM OXIDE {28}; CAPROLACTAM {21,22,25,26,28}; CARBAMIC ACID, METHYL-, 2,3-(DIMETHYLMETHYLENEDIOXY)PHENYL E {3}; CARBARYL {27}; CARBON {29}; CARBON DISULFIDE {21,22,25,26,27,28}; CARBONIC ACID, CYCLIC ETHYLENE ESTER {25}; CARBON TETRABROMIDE {25}; CARBON TETRACHLORIDE {21,22,23,24,25,26,27,28,29}; CARBON TETRAFLUORIDE {25}; CATECHOL {27}; CHLORDANE {21,25,27}; CHLORIC ACID, SODIUM SALT {28}; CHLORINE {21,22,23,26,27,28,29}; CHLORINE OXIDE {27}; CHLOROACETIC ACID, SODIUM SALT {25}; CHLOROFORM {21,22,23,24,25,26,27,28,29}; CHLOROHYDRIN, ALPHA {25}; CHLOROMETHYL METHYL ETHER {27}; CHLOROPHENOLS {21,27,28}; CHLOROPRENE {21,24,27}; CHROMIUM {21,22,23,27,28,29}; CHROMIUM COMPOUNDS {27}; CHROMIUM(III) NITRATE {28}; COBALT {27}; COBALT COMPOUNDS {27}; COPPER {3,27}; COPPER COMPOUNDS {27}; CORTICOSTERONE {28}; CRESOL, 4,6-DINITRO-, O- {27}; CRESOL, M- {21,25,27}; CRESOL, O- {21,25,27}; CRESOL, P- {21,25,27,28}; CRESOLS (MIXED ISOMERS) {21,25,27}; CROTONALDEHYDE {21,25}; CROTONIC ACID {25}; CUMENE {21,22,25,26,27,28}; CURENE {28}; CYANIDE {21,25,27}; CYANOACETIC ACID {25}; CYANOGEN CHLORIDE {25}; CYANURIC ACID {25}; CYANURIC CHLORIDE {25}; CYCLOHEXANE {21,22,25,27,28}; CYCLOHEXANE, METHYL- {29}; CYCLOHEXANOL {22,25}; CYCLOHEXANONE {22,25}; CYCLOHEXANONE, 2-METHYL- {28}; CYCLOHEXENE {25}; 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL- {25}; 1,5-CYCLOOCTADIENE {25}; 1,3-CYCLOPENTADIENE {28}; 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- {21,22,23,25,26,27,28,29}; DECYL ALCOHOL {25}; DIBUTYL PHTHALATE {21,22,27,28}; 1,2-DICHLOROETHYLENE {27,28}; 1,2-DICHLOROETHYLENE, (E)- {25,26}; 1,2-DICHLOROETHYLENE, (Z)- {25,26}; DICYCLOHEXYLAMINE {25}; DIETHANAOLAMINE {25,27}; DIETHYLAMINE {21,22,25,28}; DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL- {28}; DIETHYLENETRIAMINE {25}; DIETHYL PHTHALATE {27}; DIETHYL SULFATE {21,25,27}; 2,4-DIHYDROXYBENZOIC ACID {25}; DIISOPROPYLAMINE {25}; DIMETHYLAMINE {21,22,25,28}; DIMETHYL PHTHALATE {21,22,27,28}; DIMETHYL SULFATE {3,25,27,28}; DIOCTYL PHTHALATE {21,22,25,27}; 1,4-DIOXANE {21,25,27,28}; DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL {27}; DIOXINS, POLYCHLORINATED, TOTAL {27}; 1,3-DIOXOLANE {25}; DIPHENYLETHER {28}; DIPHENYLMETHANEDIISOCYANATE, 4,4'- {25,27}; ENDRIN {25}; ENOVIT METHYL {3}; EPICHLOROHYDRIN {21,22,23,25,26,27,28,29}; ETHANE, CHLORO- {3,21,24,25,26,27,28}; 1,2-ETHANEDIAMINE {25,28}; ETHANE, 1,2-DIBROMO- {21,22,23,25,29}; ETHANE, 1,1-DICHLORO- {21,22,25,26}; ETHANE, 1,2-DICHLORO- {21,22,23,24,25,26,27,28,29}; ETHANE, DICHLOROTETRAFLUORO- {25}; ETHANE, 1,2-DIMETHOXY- {25}; ETHANE, HEXACHLORO-

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,25,27); ETHANE, NITRO- (25); ETHANE, 1,1'-OXYBIS- (25); ETHANE, 1,1,1,2,2-PENTACHLORO- (25); ETHANE, 1,1,2,2-TETRACHLORO- (21,25,27,28); ETHANETHIOL (25); ETHANE, 1,1,1-TRICHLORO- (21,22,23,25,26,27,28,29); ETHANE, 1,1,2-TRICHLORO- (21,25,27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (21,23,24,25,27,29); ETHANOL, 2-AMINO- (25); ETHANOL, 2-((2-AMINOETHYL)AMINO)- (25); ETHANOL, 2-BUTOXY- (22,25); ETHANOL, 2-(2-BUTOXYETHOXY)- (25); ETHANOL, 2-(2-BUTOXYETHOXY)-, ACETATE (25); ETHANOL, 2-CHLORO- (25); ETHANOL, 2-DIMETHYLAMINO- (25); ETHANOL, 2-ETHOXY- (21,22,25,27,28); ETHANOL, 2-(2-ETHOXYETHOXY)- (25); ETHANOL, 2-(2-(2-ETHOXYETHOXY)ETHOXY)- (26); ETHANOL, 2-METHOXY- (25,26,27); ETHANOL, 2-(2-METHOXYETHOXY)- (25,26); ETHANOL, 2-PHENOXY- (25,28); ETHANOL, 2-PROPOXY- (25); ETHER, BIS(2-CHLOROETHYL) (25); ETHER, BIS(2,3-EPOXYPROPYL) (28); ETHYL ACETATE (22,25); ETHYL ACRYLATE (21,22,24,25,26,27,28); ETHYL ALCOHOL (22,25); ETHYLAMINE (25); ETHYLENE (21,22,24,25,26,27,28); ETHYLENE GLYCOL (21,22,25,27,28); ETHYLENE GLYCOL, DIACETATE (25); ETHYLENE OXIDE (21,22,23,25,26,27,28,29); 2-ETHYLHEXYL ACRYLATE (25); FLUORENE (25); FLUORIDE (21,22,28); FLUORINE (22); FORMALDEHYDE (21,22,23,25,26,27,28,29); FORMAMIDE (25); FORMAMIDE, N,N-DIMETHYL- (21,25,28); FORMIC ACID (21,22,24,25,28); FORMIC ACID, METHYL ESTER (21,22,25); FORMIC ACID, SODIUM SALT (25); FUMARIC ACID (25); 2-FURALDEHYDE (22); FURAN, DIBENZO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURANS, POLYCHLORINATED, TOTAL (27); FURAN, TETRAHYDRO- (25); FURFURYL ALCOHOL (22); GASOLINE (21,22,23,28,29); GLYCERALDEHYDE (25); GLYCEROL (25); GLYCINE (25); GLYCOL ETHERS (27); GLYOXAL (25); HEPTACHLOR (27); HEPTANAL (28); HEPTANE (22); 4-HEPTANONE, 2,6-DIMETHYL- (25); 1-HEPTENE (25); HEPTYL ALCOHOL (25); HEXADECYL ALCOHOL (25); HEXAMETHYLENETETRAMINE (25); HEXANAL (28); HEXANAL, 2-ETHYL- (25); HEXANE (22); 1,6-HEXANEDIOL (25); HEXANOIC ACID, 2-ETHYL- (25); HEXANOL, 2-ETHYL-1- (28); 2-HEXANONE (25); 2-HEXANONE, 5-METHYL- (22); 1-HEXENE (25); HEXYL ALCOHOL (25); HYDRACRYLONITRILE (25); HYDRAZINE (21,22,23,25,27,28,29); HYDRAZINE, 1,1-DIMETHYL- (21,25,27); HYDROGEN CHLORIDE (21,22,23,26,27,28); HYDROGEN CYANIDE (21,22,25,26,27,28); HYDROGEN FLUORIDE (21,22,27,28); HYDROGEN PEROXIDE, 30% (21,22); HYDROGEN SELENIDE (28); HYDROGEN SULFIDE (21,22,23,28,29); HYDROPEROXIDE, TERT-BUTYL- (25); HYDROQUINONE (21,25,27); 1,3-INDANDIONE, 2-((P-CHLOROPHENYL)PHENYLACETYL)- (22); INDIUM (28); IONONE (25); IONONE, 6-METHYL-ALPHA- (25); ISOBUTYL ALCOHOL (25); ISOBUTYRALDEHYDE (21,25,27,28); ISOBUTYRIC ACID (25); ISODECYL ALCOHOL (25); ISOOCTYL ALCOHOL (25); ISOPRENE (25);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			ISOPROPANOL (21,22,25,27,28); ISOPROPYL ACETATE (22,25); ISOPROPYLAMINE (25); KEROSENE (22); KETENE (25); LEAD (21,22,27,28); LEAD COMPOUNDS (27); LEAD, TETRAETHYL- (21,22,25,28); LEAD, TETRAMETHYL- (28); MALEIC ACID (25); MALEIC ANHYDRIDE (21,22,23,25,27,28,29); MANGANESE (12,27,29); MANGANESE COMPOUNDS (27); MELAMINE (27); MELAMINE/FORMALDEHYDE RESINS (25,28); 2-MERCAPTOMETHYLTHIAZOLYMETHYL KETONE (3); MERCURY (21,22,23,27,28,29); METHACRYLIC ACID (22,25); METHANAMINE, N,N-DIMETHYL- (25,28); METHANE, BIS(CHLOROMETHYL)- (25); METHANE, BROMO- (21,25,27); METHANE, BROMODICHLORO- (21,25); METHANE, CHLORO- (21,22,23,25,26,27,28,29); METHANE, CHLORODIBROMO- (25); METHANE, CHLORODIFLUORO- (25); METHANE, NITRO- (25,26,29); METHANESULFENYL CHLORIDE, TRICHLORO- (25); METHANE, TRICHLOROFLUORO- (28,29); METHANOL (21,22,24,25,26,27,28); METHYL ACRYLATE (21,22,27,28); METHYLAMINE (25); 4-METHYLBENZENESULFONYL CHLORIDE (25); METHYL-2-CYANOACETATE (28); METHYLENE CHLORIDE (21,22,25,26,27,28,29); METHYL ETHER (22,25); METHYL ETHYL KETONE (21,22,24,25,27,28); METHYL IODIDE (25,27); METHYL ISOBUTYL KETONE (21,22,27,28); METHYLISOCYANATE (21,23,27,29); METHYL MERCAPTAN (21,22,25); METHYL METHACRYLATE (21,22,23,24,25,27,28,29); METHYL SULFIDE (25); METHYL SULFOXIDE (25); METHYL THIOCYANATE (25); MOLYBDENUM OXIDE (27); MORPHOLINE (25); MORPHOLINE, N-NITROSO- (21,23,29); NAPHTHA (22,28); NAPHTHALAMINE (27); NAPHTHALENE (21,23,25,26,27,28,29); NAPHTHALENE, ALKYL- (25); NAPHTHALENE, 1-CHLORO- (25); NAPHTHALENE SULFONIC ACID, ALPHA- (25); NAPHTHALENE, 1,2,3,4-TETRAHYDRO- (25); 2-NAPHTHALENOL (25); NAPHTHOL, ALPHA- (25); NEOPENTANOIC ACID (25); NICKEL (27,29); NICKEL COMPOUNDS (27); NITRIC ACID (21,22,27,28); N-OCTYL PHTHALATE (27); 1-NONANAL (28); NONANE (22); 1-NONENE (25); 2,6-OCTADIENAL, 3,7-DIMETHYL- (25); 2,6-OCTADIEN-1-OL, 3,7-DIMETHYL-, (E)- (25); OCTANE, N- (21,22,28); 6-OCTEN-1-OL, 3,7-DIMETHYL- (25); OCTYL ALCOHOL (25); OXALIC ACID (ANHYDROUS) (25); OXALIC ACID, DIETHYL ESTER (25); OXETANE (29); 2-OXETANONE, 4-METHYLENE- (25); PARAFFIN (22); PARALDEHYDE (25); PENTAERYTHRITOL (25); PENTANE (22); PENTANE, 1-BROMO- (25); PENTANE, 1-CHLORO- (25,29); 1-PENTANETHIOL (25); 1-PENTANOL (25,28); 2-PENTANOL, 4-METHYL- (25); 2-PENTANONE, 4-HYDROXY-4-METHYL- (22,25); PENTENE, CIS- (25); PENTENE, 2-METHYL-1- (28); PENTENE, 2,4,4-TRIMETHYL- (25); 3-PENTEN-2-ONE, 4-METHYL- (25); PENTYL ALCOHOL, TERT- (25); PERACETIC ACID (25,27); PHENOL (21,22,23,25,26,27,28); PHENOL, 2,4-DICHLORO- (27); PHENOL, 2,4-DIMETHYL (27); PHENOL, 2,4-DINITRO- (27); PHENOL, DODECYL- (25); PHENOL, OCTYL (25); PHENOL, O-NITRO- (21,25,27); PHENOL, PENTACHLORO- (PCP) (27); PHENOL, P-NITRO- (21,25,27); PHENOL, P-(TERT-BUTYL)- (25); PHENOL, SODIUM SALT (25); PHENOL,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			2,4,6-TRICHLORO- (27); 1,4-PHENYLENEDIAMINE (21,25,27); PHOSGENE (21,22,23,25,26,27,28,29); PHOSPHORIC ACID (27); PHOSPHORUS (YELLOW OR WHITE) (27,28); PHTHALATE, METHOXYETHYL (25); PHTHALIC ANHYDRIDE (21,23,25,27,29); PHTHALIMIDE (25); 3-PICOLINE (25); PIPERAZINE (25); POLYBENZOTHIAZOLES (25); POLYCARBONATES (28); POLYETHYLENE GLYCOL (25); POLYVINYL CHLORIDE LATEX (28); POLYVINYL ETHERS (25); POTASSIUM HYDROXIDE (28); 1,2-PROPADIENE (26); PROPANE (26); PROPANE, 1-CHLORO- (25,28); PROPANE, 2-CHLORO- (22,25); PROPANE, DICHLORO- (26); PROPANE, 1,2-DICHLORO- (25,27,28); PROPANE, 2-METHOXY-2-METHYL (27); PROPANE, 2-METHYL- (25); PROPANE, 1-NITRO- (25); PROPANE, 2-NITRO- (27); PROPANE, 2,2'-OXYBIS- (22); PROPANE, 1,1,1-TRICHLORO- (26); PROPANE, 1,2,3-TRICHLORO- (22,25,26,29); PROPANE, TRIMETHYL- (25); PROPANOL (22,25); 2-PROPANOL, 1-CHLORO (25); 2-PROPANOL, 1,3-DICHLORO- (25); 2-PROPANOL, 1-METHOXY- (25); 2-PROPANOL, 1,1'-OXYDI- (25); PROPENE, 3-CHLORO-2-METHYL- (25); PROPENE, 1,3-DICHLORO- (21,25,27); PROPENE, 2-METHYL- (25); PROPIONALDEHYDE (21,22,25,27,28); PROPIONIC ACID (22,25); PROPYLAMINE (25); PROPYLENE (21,22,25,26,27,28); PROPYLENE OXIDE (21,22,23,25,26,27,28,29); PROPYNE (22); PYRIDINE (21,25,27); PYROPHOSPHORIC ACID, TETRASODIUM SALT (28); PYROSULFUROUS ACID, DISODIUM SALT (28); QUINONE (21,25,27,28); RADIONUCLIDES (3); SACCHARIN (21,25,27,28); SELENIUM (27); SELENIUM COMPOUNDS (27); SILVER (27); SODIUM HYDROXIDE (1,21,22,27,28); SODIUM OXALATE, ETHYL (25); SODIUM SULFATE (2:1) (27); SORBIC ACID (25); STYRENE (21,22,23,27,28,29); SUCCINIC ACID (25); SUCCINONITRILE (25); SULFANILIC ACID (25); SULFONIC ACID, 4-TOLUENE- (25); SULFUR CHLORIDE (26); SULFURIC ACID (21,22,27,28); SULFURIC ACID, CHLORO- (25,28); TALC (28); TEREPHTHALIC ACID (26,27); TETRACHLOROETHYLENE (21,22,23,25,26,27,29); TETRACHLOROPHTHALIC ANHYDRIDE (25); TETRAHYDROPHTHALIC ANHYDRIDE (25); TETRAMETHYLENEDIAMINE (25); TETRAMETHYLENE SULFONE (25); TETRAMETHYLETHYLDIAMINE (25,28); THALLIUM COMPOUNDS (28); TOLUENE (21,22,23,24,25,26,27,28,29); TOLUENE-2,4-DIAMINE (27); TOLUENE-2,4-DIISOCYANATE (21,22,27,28,29); TOLUENE, 2,4-DINITRO- (27); TOLUENE, 2,6-DINITRO- (27); TOLUENE-4-SULFONAMIDE (25); TOLUIDINE, O- (21,27); TOLUIDINES (25,28); TRICHLOROETHYLENE (21,22,23,25,26,27,28,29); TRIETHYLAMINE (25); TRIETHYLENE GLYCOL DIMETHYL ETHER (25); TRIETHYLENETETRAMINE (25); TRIETHYL ORTHOFORMATE (25); TRIISOBUTYLENE (25); UNDECYL ALCOHOL (25); UREA (25); UREA, 2-THIO- (27); URETHANE (3); VANADIUM (27); VINYL ACETATE (21,22,24,27,28); VINYL CHLORIDE (21,22,23,24,26,27,28,29); VINYLIDENE CHLORIDE (3,21,22,25,26,27,29); XYLENE, M- (21,25,26,27); XYLENE, O- (21,24,25,27); XYLENE, P- (21,22,24,25,26,27,28); XYLENES

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(MIXED ISOMERS) (21,22,23,25,26,27,28,29); XYLENOL (25); XYLIDINE (25,29); ZINC (3,27); ZINC COMPOUNDS (27); ZINC OXIDE (21,22,23,28)
		1-02-013-01	ARSENIC (28); CADMIUM (28); CHROMIUM (28); LEAD (28)
		3-01	BENZENE, NITRO- (26); 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (26); PHENOL (26); PHOSGENE (26); XYLENE, M- (26)
		3-01-001-01	PHENOL (26)
		3-01-001-05	ADIPIC ACID (26)
		3-01-001-06	ADIPIC ACID (26); PHENOL (26)
		3-01-001-80	PHENOL (26)
		3-01-009-99	ISOPROPANOL (28); METHANE, CHLORO- (28); METHANOL (28)
		3-01-014-01	XYLENES (MIXED ISOMERS) (28)
		3-01-014-99	ACRYLONITRILE (28)
		3-01-018-22	ACRYLAMIDE (28); ACRYLONITRILE (28); AMMONIA (28)
		3-01-018-99	ACETONE (28); THALLIUM COMPOUNDS (28); TOLUENE (28); VINYL ACETATE (28)
		3-01-031	XYLENE, P- (26); XYLENES (MIXED ISOMERS) (26)
		3-01-031-01	METHANOL (21,24); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (26)
		3-01-031-02	ACETATE, METHYL (26); ACETIC ACID (26); METHANOL (21,24); XYLENE, O- (21,24); XYLENE, P- (26); XYLENES (MIXED ISOMERS) (26)
		3-01-031-03	METHANOL (21,24); TEREPHTHALIC ACID (26)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-01-031-04	METHANOL (21,24)
		3-01-031-05	ACETALDEHYDE (21,24); XYLENE, P- (21,24)
		3-01-031-99	ACETALDEHYDE (21,24); METHANOL (21,24); TEREPHTHALIC ACID (26)
		3-01-034	BENZENE (26); ETHANE, 1,2-DICHLORO- (26)
		3-01-034-25	FORMALDEHYDE (26)
		3-01-034-99	AMMONIA (28); 1-BUTANOL (28); CHLOROPHENOLS (28); DIMETHYL SULFATE (28); 1,2-ETHANEDIAMINE (28); FORMALDEHYDE (28); ISOPROPANOL (28); METHYL ETHYL KETONE (28); METHYL ISOBUTYL KETONE (28); PHENOL (28); TOLUENE (28); XYLENES (MIXED ISOMERS) (28)
		3-01-042	ETHANE, CHLORO- (26)
		3-01-060-99	NAPHTHALENE (28)
		3-01-091-01	ACETONE (21,24)
		3-01-091-05	BUTYL ALCOHOL, SEC- (21,24)
		3-01-091-51	ACETONE (21,24); CUMENE (26); NAPHTHALENE (26); PHENOL (26)
		3-01-091-52	ACETONE (21,24)
		3-01-091-53	ACETALDEHYDE (21,24); ACETONE (21,24)
		3-01-091-54	ACETONE (21,24)
		3-01-091-80	ACETONE (21,24)
		3-01-120	FORMALDEHYDE (26)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-01-120-01	METHANOL (21,24)
		3-01-120-02	METHANOL (21,24)
		3-01-120-05	FORMALDEHYDE (26); METHANOL (21,24)
		3-01-120-06	FORMALDEHYDE (26); METHANOL (21,24)
		3-01-120-07	METHANOL (21,24)
		3-01-120-13	ACETALDEHYDE (26)
		3-01-120-14	CHLOROFORM (26); ETHANE, CHLORO- (26); METHANE, CHLORO- (26); METHYLENE CHLORIDE (26)
			ACROLEIN (26)
		3-01-120-31	ACETALDEHYDE (21,24); ACROLEIN (21,24)
		3-01-120-32	ACETALDEHYDE (21,24); ACROLEIN (21,24)
		3-01-120-33	ACETALDEHYDE (21,24); ACROLEIN (21,24)
		3-01-120-34	ACETALDEHYDE (21,24); ACROLEIN (21,24)
		3-01-120-37	ACETALDEHYDE (21,24); ACROLEIN (21,24,26)
		3-01-120-99	ACROLEIN (21,24)
		3-01-124-01	1,3-BUTADIENE (21,24)
		3-01-124-02	1,3-BUTADIENE (21,24)
		3-01-124-03	1,3-BUTADIENE (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-01-124-04	1,3-BUTADIENE (21,24)
		3-01-124-05	1,3-BUTADIENE (21,24)
		3-01-124-06	CHLOROPRENE (21,24)
		3-01-124-07	CHLOROPRENE (21,24)
		3-01-124-80	1,3-BUTADIENE (21,24)
		3-01-125	CARBON TETRACHLORIDE (26); CHLORINE (26); CHLOROFORM (26); 1,2-DICHLOROETHYLENE, (E)- (26); 1,2-DICHLOROETHYLENE, (Z)- (26); ETHANE, CHLORO- (26); ETHANE, 1,1-DICHLORO- (26); ETHANE, 1,2-DICHLORO- (26); ETHANE, 1,1,1-TRICHLORO- (26); HYDROGEN CHLORIDE (26); TETRACHLOROETHYLENE (26); TRICHLOROETHYLENE (26); VINYL CHLORIDE (26); VINYLIDENE CHLORIDE (26)
		3-01-125-01	CARBON TETRACHLORIDE (26); CHLORINE (26); CHLOROFORM (26); ETHANE, CHLORO- (21,24,26); ETHANE, 1,1-DICHLORO- (26); ETHANE, 1,2-DICHLORO- (21,24,26); ETHANE, 1,1,1-TRICHLORO- (26); ETHYLENE (21,24); METHYLENE CHLORIDE (26); VINYL CHLORIDE (21,24,26); VINYLIDENE CHLORIDE (26)
		3-01-125-02	ETHANE, CHLORO- (21,24); ETHANE, 1,2-DICHLORO- (21,24,26); ETHYLENE (21,24,26); HYDROGEN CHLORIDE (26); TRICHLOROETHYLENE (26); VINYL CHLORIDE (21,24)
		3-01-125-04	ETHANE, 1,2-DICHLORO- (21,24); ETHYLENE (21,24); VINYL CHLORIDE (21,24)
		3-01-125-05	ETHANE, CHLORO- (21,24); ETHANE, 1,2-DICHLORO- (21,24); ETHYLENE (21,24); VINYL CHLORIDE (21,24)
		3-01-125-06	ETHANE, CHLORO- (21,24); ETHANE, 1,2-DICHLORO- (21,24); ETHYLENE (21,24); VINYL CHLORIDE (21,24)
		3-01-125-09	CARBON TETRACHLORIDE (26); CHLOROFORM (26); ETHANE, CHLORO- (21,24,26); ETHANE,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			1,2-DICHLORO- (21,24); ETHYLENE (21,24); VINYL CHLORIDE (21,24,26)
		3-01-125-10	CHLOROFORM (26); METHANE, CHLORO- (26); METHYLENE CHLORIDE (26)
		3-01-125-11	CARBON TETRACHLORIDE (26); CHLOROFORM (26); METHANE, CHLORO- (26); METHYLENE CHLORIDE (26)
		3-01-125-14	CARBON TETRACHLORIDE (26); CHLOROFORM (26); METHYLENE CHLORIDE (26)
		3-01-125-15	ETHANE, CHLORO- (26); ETHANE, 1,2-DICHLORO- (26)
		3-01-125-20	CARBON TETRACHLORIDE (26); 1,2-DICHLOROETHYLENE, (E)- (26); 1,2-DICHLOROETHYLENE, (Z)- (26); ETHANE, 1,2-DICHLORO- (26); TETRACHLOROETHYLENE (26); TRICHLOROETHYLENE (26)
		3-01-125-21	CARBON TETRACHLORIDE (26); 1,2-DICHLOROETHYLENE, (E)- (26); 1,2-DICHLOROETHYLENE, (Z)- (26); TETRACHLOROETHYLENE (26); TRICHLOROETHYLENE (26); VINYLIDENE CHLORIDE (26)
		3-01-125-22	CARBON TETRACHLORIDE (26)
		3-01-125-24	CARBON TETRACHLORIDE (26)
		3-01-125-25	ETHANE, 1,1-DICHLORO- (26); ETHANE, 1,1,1-TRICHLORO- (26); HYDROGEN CHLORIDE (26); VINYL CHLORIDE (26)
		3-01-125-28	ETHANE, 1,2-DICHLORO- (26); ETHANE, 1,1,1-TRICHLORO- (26); VINYL CHLORIDE (26)
		3-01-125-29	ETHANE, 1,1,1-TRICHLORO- (26)
		3-01-125-30	CARBON TETRACHLORIDE (26); ETHANE, 1,2-DICHLORO- (26); TRICHLOROETHYLENE (26)
		3-01-125-31	VINYLIDENE CHLORIDE (26)
		3-01-125-32	VINYLIDENE CHLORIDE (26)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-01-125-34	TRICHLOROETHYLENE (26)
		3-01-125-35	BENZENE (26); BENZENE, CHLORO- (26); BENZENES, DICHLORO- (26); HYDROGEN CHLORIDE (26)
		3-01-125-44	VINYL CHLORIDE (26)
		3-01-125-45	VINYL CHLORIDE (26)
		3-01-125-50	VINYL CHLORIDE (26)
		3-01-125-51	ETHANE, 1,2-DICHLORO- (26)
		3-01-125-52	VINYLIDENE CHLORIDE (26)
		3-01-125-53	VINYLIDENE CHLORIDE (26)
		3-01-125-55	VINYLIDENE CHLORIDE (26)
		3-01-127-01	CARBON TETRACHLORIDE (26); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (21,24)
		3-01-127-02	CARBON TETRACHLORIDE (21,24,26)
		3-01-127-03	ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (21,24)
		3-01-127-20	CARBON TETRACHLORIDE (21,24)
		3-01-127-30	CHLOROFORM (21,24)
		3-01-127-80	CHLOROFORM (26)
		3-01-132-21	ACETALDEHYDE (21,24); ACRYLIC ACID (21,24); ETHYL ACRYLATE (21,24); PROPYLENE (26)
		3-01-132-22	ACETALDEHYDE (21,24,26); ACETIC ACID (26); ACETONE (26); ACROLEIN (26); ACRYLIC ACID

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24,26); ETHYL ACRYLATE (21,24,26)
		3-01-132-23	ACETALDEHYDE (21,24); ACRYLIC ACID (21,24); ETHYL ACRYLATE (21,24)
		3-01-132-24	ACETALDEHYDE (21,24); ACRYLIC ACID (21,24); ETHYL ACRYLATE (21,24)
		3-01-132-27	ACETALDEHYDE (21,24); ACROLEIN (26); ACRYLIC ACID (21,24); ETHYL ACRYLATE (21,24)
		3-01-132-99	FORMIC ACID (21,24); METHYL ETHYL KETONE (21,24)
		3-01-133-01	ACETONE (21,24); BENZENE (21,24)
		3-01-133-02	ACETONE (21,24); BENZENE (21,24); ETHYLENE (26); 1,2-PROPADIENE (26)
		3-01-133-03	ACETONE (21,24); BENZENE (21,24)
		3-01-133-80	ACETONE (21,24); BENZENE (21,24)
		3-01-137-01	ETHYL ACRYLATE (21,24)
		3-01-137-10	1-BUTANOL (21,24); BUTYL ACRYLATE (21,24); ETHYL ACRYLATE (21,24)
		3-01-152	PHENOL (26)
		3-01-152-01	PHENOL (26)
		3-01-153	1,3-BUTADIENE (26)
		3-01-153-80	1,3-BUTADIENE (26)
		3-01-158-01	BENZENE (21,24)
		3-01-158-02	BENZENE (21,24)
		3-01-158-03	BENZENE (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-01-158-21	BENZENE (21,24)
		3-01-158-22	BENZALDEHYDE (21,24); BENZENE (21,24)
		3-01-158-80	BENZENE (21,24)
		3-01-167-01	ETHYLENE (21,24)
		3-01-167-02	ETHYLENE (21,24); VINYL ACETATE (21,24)
		3-01-167-03	ETHYLENE (21,24)
		3-01-167-04	ETHYLENE (21,24); VINYL ACETATE (21,24)
		3-01-167-80	ETHYLENE (21,24)
		3-01-167-99	ACETALDEHYDE (21,24); VINYL ACETATE (21,24)
		3-01-174	ETHYLENE OXIDE (26)
		3-01-174-01	ETHYLENE (21,24)
		3-01-174-02	ETHYLENE (21,24); ETHYLENE OXIDE (26)
		3-01-174-10	ETHYLENE (21,24); ETHYLENE OXIDE (26)
		3-01-174-11	ETHYLENE (21,24); ETHYLENE OXIDE (26)
		3-01-174-21	ETHYLENE (21,24); ETHYLENE OXIDE (26)
		3-01-174-80	ETHYLENE (21,24)
		3-01-176-10	BUTYL ALCOHOL, SEC- (26)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-01-176-15	ACETONE (26)
		3-01-190-01	ACETONE (21,24); METHANOL (21,24); METHYL METHACRYLATE (21,24)
		3-01-190-02	ACETONE (21,24); METHANOL (21,24); METHYL METHACRYLATE (21,24)
		3-01-190-03	ACETONE (21,24); METHANOL (21,24); METHYL METHACRYLATE (21,24)
		3-01-190-04	ACETONE (21,24); METHANOL (21,24); METHYL METHACRYLATE (21,24)
		3-01-190-10	ACETONE (21,24); METHANOL (21,24); METHYL METHACRYLATE (21,24)
		3-01-190-11	ACETONE (21,24); METHANOL (21,24); METHYL METHACRYLATE (21,24)
		3-01-190-12	ACETONE (21,24); METHANOL (21,24); METHYL METHACRYLATE (21,24)
		3-01-190-13	METHANOL (21,24); METHYL METHACRYLATE (21,24)
		3-01-190-14	METHANOL (21,24); METHYL METHACRYLATE (21,24)
		3-01-190-80	ACETONE (21,24); METHANOL (21,24); METHYL METHACRYLATE (21,24)
		3-01-197-01	BENZENE (21,24); METHANOL (21,24); TOLUENE (21,24)
		3-01-197-41	BENZENE (21,24); METHANOL (21,24); TOLUENE (21,24)
		3-01-197-43	BENZENE (21,24); METHANOL (21,24); TOLUENE (21,24)
		3-01-197-44	BENZENE (21,24); METHANOL (21,24); TOLUENE (21,24)
		3-01-197-45	BENZENE (21,24); METHANOL (21,24); TOLUENE (21,24)
		3-01-197-49	BENZENE (21,24); METHANOL (21,24); TOLUENE (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-01-205	METHANE, NITRO- {26}; PROPYLENE {26}
		3-01-205-02	EPICHLOROHYDRIN {26}; HYDROGEN CHLORIDE {26}; NAPHTHALENE {26}; PROPANE, DICHLORO- {26}; PROPANE, 1,1,1-TRICHLORO- {26}; PROPYLENE {26}
		3-01-205-04	METHANE, NITRO- {26}
		3-01-205-80	METHANE, NITRO- {26}
		3-01-210-01	PHENOL {26}
		3-01-210-02	BENZENE {26}
		3-01-210-05	BENZENE {26}
		3-01-210-09	AMMONIUM SULFATE (2:1) {26}; CAPROLACTAM {26}
		3-01-210-80	PHENOL {26}
		3-01-211-01	BENZENE {21,24,26}
		3-01-211-02	BENZENE {21,24,26}
		3-01-211-03	BENZENE {21,24,26}
		3-01-211-04	BENZENE {21,24}
		3-01-211-21	BENZENE {21,24}
		3-01-211-22	BENZENE {21,24}
		3-01-211-23	BENZENE {21,24,26}
		3-01-211-24	BENZENE {21,24,26}

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-01-211-25	BENZENE (21,24,26)
		3-01-211-80	BENZENE (21,24)
		3-01-250	FORMALDEHYDE (26); METHANE, NITRO- (26); PROPYLENE (26)
		3-01-250-01	METHANOL (21,24)
		3-01-250-02	METHANOL (21,24)
		3-01-250-03	METHANOL (21,24)
		3-01-250-04	METHANOL (21,24)
		3-01-253-02	ETHANOL, 2-(2-(2-ETHOXYETHOXY)ETHOXY)- (26); ETHANOL, 2-METHOXY- (26); ETHANOL, 2-(2-METHOXYETHOXY)- (26); METHANOL (26)
		3-01-254	ACRYLONITRILE (26); 1,3-BUTADIENE (26)
		3-01-254-06	ACETONITRILE (26); ACRYLONITRILE (26); HYDROGEN CYANIDE (26); PROPANE (26); PROPYLENE (26)
		3-01-254-07	ACRYLONITRILE (26)
		3-01-254-08	ACRYLONITRILE (26); PROPYLENE (26)
		3-01-254-09	ACRYLONITRILE (26)
		3-01-254-15	1,3-BUTADIENE (26)
		3-01-254-20	1,3-BUTADIENE (26)
		3-01-258	XYLENES (MIXED ISOMERS) (26)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-01-258-10	XYLENES (MIXED ISOMERS) (26)
		3-01-258-15	XYLENES (MIXED ISOMERS) (26)
		3-01-258-80	XYLENES (MIXED ISOMERS) (26)
		3-01-258-99	CRESOL, P- (28)
		3-01-302	CARBON TETRACHLORIDE (26)
		3-01-302-01	CARBON DISULFIDE (26); CARBON TETRACHLORIDE (26); CHLORINE (26); SULFUR CHLORIDE (26)
		3-01-302-02	CARBON TETRACHLORIDE (26)
		3-01-302-80	CARBON TETRACHLORIDE (26)
		3-01-305	ALLYL CHLORIDE (26); CHLORINE (26); EPICHLOROHYDRIN (26); HYDROGEN CHLORIDE (26); PROPANE, 1,1,1-TRICHLORO- (26)
		3-01-305-80	EPICHLOROHYDRIN (26)
		3-01-830-01	ACRYLAMIDE (21,22,28); ACRYLONITRILE (21,22,28)
		3-01-999-91	ACRYLONITRILE (28); AMMONIA (28)
		3-01-999-98	CHLORINE (28); ETHANE, 1,1,2,2-TETRACHLORO- (28); METHANE, CHLORO- (28); METHYL ISOBUTYL KETONE (28)
		3-01-999-99	ACETIC ACID, SODIUM SALT (28); AMMONIA (28); ANILINE (28); AZIRIDINE (21,22,28); CADMIUM OXIDE (28); CARBON TETRACHLORIDE (28); CHLOROFORM (21,22,28); CURENE (28); CYCLOHEXANONE, 2-METHYL- (28); DIBUTYL PHTHALATE (28); ETHANE, 1,2-DICHLORO- (21,22,28); HYDROGEN CHLORIDE (28); ISOPROPANOL (28); METHANOL (28); METHYL-2-CYANOACETATE (28); PHOSGENE (21,22,28); QUINONE (28); THALLIUM COMPOUNDS

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(28); TOLUENE (21,22,28); XYLENES (MIXED ISOMERS) (28)
		3-06-004-02	ETHYLENE OXIDE (28)
		4-03-010-97	DIBUTYL PHTHALATE (28)
		4-07	1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (26); FORMALDEHYDE (26); METHANE, NITRO- (26); PHENOL (26); XYLENE, P- (26); XYLENES (MIXED ISOMERS) (26)
		4-07-036-22	XYLENE, P- (26)
		4-07-060	CARBON TETRACHLORIDE (26); CHLOROFORM (26); METHYLENE CHLORIDE (26); PHENOL (26); TRICHLOROETHYLENE (26)
		4-07-076	ACRYLONITRILE (26)
		4-07-080	BENZENE, NITRO- (26)
		4-07-084	PHENOL (26)
		4-07-220	ETHANE, 1,1,1-TRICHLORO- (26)
		4-08	CARBON TETRACHLORIDE (26)
		4-90-999-98	METHANOL (28)
		4-90-999-99	BENZENE, CHLORO- (28); BENZENE, 1,2-DICHLORO- (28); BENZENE, 1,4-DICHLORO- (28); 1-BUTANOL (28); CHROMIUM(III) NITRATE (28); 1,4-DIOXANE (28); ETHANOL, 2-ETHOXY- (28); ISOPROPANOL (28); METHANOL (28); NAPHTHA (28); 1-NONANAL (28); PYROSULFUROUS ACID, DISODIUM SALT (28); TOLUENE (28); XYLENES (MIXED ISOMERS) (28)
		5-03	ETHANE, 1,2-DICHLORO- (26)
		5-03-005-01	ETHANE, 1,2-DICHLORO- (26)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		5-03-005-99	ACRYLONITRILE (28)
		5-03-007	CARBON TETRACHLORIDE (26)
		5-03-007-01	CARBON TETRACHLORIDE (26); CHLOROFORM (26)
287	Agricultural Chemicals		ACETALDEHYDE (27); AMMONIA (21,22,23,28); BENZENE (28); BENZENE, CHLORO- (27); BENZENE, 1,2-DICHLORO- (27); BENZENE, DINITRO- (28); 1-BUTANOL (27); CHLORINE (27); CHLOROPYRIPHOS (22); COPPER (27); DIAZINON (22); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHYLENE (27); FORMALDEHYDE (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); HYDROQUINONE (27); MANGANESE (12); METHANOL (27); METHYLENE CHLORIDE (21,22,23,27,28); METHYLISOCYANATE (27); METHYL METHACRYLATE (27); PHOSGENE (27); PHOSPHORIC ACID (27); PHOSPHORUS (YELLOW OR WHITE) (3); QUINONE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (27); VINYL ACETATE (27); XYLENES (MIXED ISOMERS) (27)
2873	Nitrogenous fertilizers		ACETALDEHYDE (27); ACETIC ACID, CHLORO- (27); ACETONE (27); ACETONITRILE (27); ACROLEIN (27); ACRYLIC ACID (27); ACRYLONITRILE (27); ALUMINUM (27); ALUMINUM OXIDE (27); AMMONIA (21,22,23,25,26,27,28,29); AMMONIUM SULFATE (2:1) (26,27); ANILINE (27); ANILINE, 4,4'-METHYLENEDI- (27); ANTIMONY COMPOUNDS (27); ARSENIC COMPOUNDS (27); ASBESTOS (27); BENZENE (27); BENZENE, CHLORO- (27); BENZENE, 1,2-DICHLORO- (27); BENZENE, 1,3-DICHLORO- (27); BENZENE, 1,4-DICHLORO- (27); BENZENE, DICHLORO- (MIXED ISOMERS) (27); BENZENE, ETHYL- (27); BENZENE, NITRO- (27); BENZENE, 1,2,4-TRICHLORO- (27); BENZIDINE, 3,3'-DICHLORO- (27); BIPHENYL (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1,3-BUTADIENE (27); 1-BUTANOL (27); BUTYL ALCOHOL, SEC- (27); BUTYL ALCOHOL, TERT- (27); BUTYRALDEHYDE (27); CADMIUM (21,23,29); CAPTAN (27); CARBAMATE, AMMONIUM (25); CARBON DISULFIDE (27); CARBON TETRACHLORIDE (27); CHLORINE (27); CHLORINE OXIDE (27); CHLOROFORM (27); CHLOROPHENOLS (27); CHROMIUM (27); COBALT (27); COPPER (27); CUMENE (27); CYANIDE (27); CYCLOHEXANE (27); 1,2-DICHLOROETHYLENE (27); DIETHANAOLAMINE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, CHLORO- (27); ETHANE, 1,2-DICHLORO- (27); ETHANE, HEXACHLORO- (27); ETHANE, 1,1,2,2-TETRACHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27); ETHANOL, 2-METHOXY- (27); ETHYLENE (27); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (27); FORMALDEHYDE (26,27); FURAN, DIBENZO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURANS, POLYCHLORINATED, TOTAL (27); HYDRAZINE (27); HYDROGEN CHLORIDE (27); HYDROGEN CYANIDE (27); HYDROGEN FLUORIDE (27); HYDROGEN SULFIDE (21,22,23,28,29); HYDROQUINONE (27); ISOBUTYRALDEHYDE (21,22,27,28); LEAD (21,23,27,29); MALEIC ANHYDRIDE (27); MANGANESE (27); MERCURY (27); METHANE, CHLORO- (27); METHANOL (21,22,27,28); METHYL ACRYLATE (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NAPHTHALENE (27); NICKEL (21,23,27,29); NICKEL COMPOUNDS (27); NITRIC ACID (21,22,25,27,28); NITROGLYCERIN (27); PHENOL (27); PHENOL, 2,4-DINITRO- (27); PHENOL, P-NITRO- (27); PHOSGENE (27); PHOSPHORIC ACID (21,22,27,28); PHOSPHORUS (YELLOW OR WHITE) (27); POLYVINYL CHLORIDE LATEX (28); PROPANE, 1,2-DICHLORO- (27); PROPANE, 2-NITRO- (27); PROPYLENE (27); PROPYLENE OXIDE (27); PYRIDINE (27); QUINONE (27); SACCHARIN (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27,28); TETRACHLOROETHYLENE (27); TOLUENE (27); TOLUENE-2,4-DIISOCYANATE (27); TOLUENE, 2,4-DINITRO- (27); TOLUENE, 2,6-DINITRO- (27); TRICHLOROETHYLENE (27); UREA, 2-THIO- (27); VINYL ACETATE (27); VINYL CHLORIDE (27); VINYLIDENE CHLORIDE (27); XYLENE, M- (27); XYLENE, O- (27); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (27); ZINC (27); ZINC COMPOUNDS (27)
		3-01-003-08	AMMONIA (26)
		3-01-003-09	AMMONIA (26)
		3-01-027-04	AMMONIA (26)
		3-01-027-05	AMMONIA (28); PHOSPHORIC ACID (28); SULFURIC ACID (28)
		3-01-027-07	AMMONIA (26)
		3-01-027-08	AMMONIA (26)
		3-01-027-11	AMMONIA (21,22,28)
		3-01-027-12	AMMONIA (26)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-01-027-14	AMMONIA (26)
		3-01-027-17	AMMONIA (26)
		3-01-027-22	AMMONIA (26)
		3-01-027-24	AMMONIA (26)
		3-01-027-25	AMMONIA (26)
		3-01-027-29	AMMONIA (26)
		3-01-027-30	AMMONIA (26)
		3-01-040	AMMONIA (26)
		3-01-040-03	AMMONIA (26)
		3-01-040-04	AMMONIA (26); FORMALDEHYDE (26)
		3-01-040-10	FORMALDEHYDE (26)
		3-01-040-11	FORMALDEHYDE (26)
		3-01-130-04	AMMONIUM SULFATE (2:1) (26)
2874	Phosphatic fertilizers		AMMONIA (21,22,23,26,27,28); AMMONIUM SULFATE (2:1) (27); ARSENIC (3,23); ASBESTOS (27); 1-BUTANOL (27); BUTENE (28); BUTYRALDEHYDE (27); CADMIUM (21,23); CAPTAN (27); CHLORINE (27); COPPER (27); DIETHANAOLAMINE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); FLUORIDE (21,22,26,28); FLUORINE (22,26); FORMALDEHYDE (27); FURAN, DIBENZO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDRAZINE (27); HYDROGEN CHLORIDE (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			HYDROGEN FLUORIDE (21,22,27,28); HYDROGEN SULFIDE (21,23); INDIUM (28); LEAD (27); MANGANESE (27); METHANAMINE, N,N-DIMETHYL- (28); METHANOL (27); METHYL MERCAPTAN (21); NITRIC ACID (27); PHOSPHORIC ACID (27); PHOSPHORUS (YELLOW OR WHITE) (27); POLYVINYL CHLORIDE LATEX (28); PROPYLENE (27); RADIONUCLIDES (26); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (21,22,27,28); TOLUENE (27); VINYL ACETATE (27); XYLENES (MIXED ISOMERS) (27)
		3-01-016-01	FLUORINE (26)
		3-01-016-02	FLUORINE (26)
		3-01-016-03	FLUORINE (26)
		3-01-028-05	FLUORIDE (26)
		3-01-028-06	FLUORIDE (26)
		3-01-029	RADIONUCLIDES (26)
		3-01-029-05	FLUORIDE (26)
		3-01-029-06	FLUORIDE (26)
		3-01-029-07	FLUORIDE (26)
		3-01-030	AMMONIA (26); RADIONUCLIDES (26)
		3-01-030-01	FLUORIDE (26)
		3-01-030-02	AMMONIA (21,22,28); FLUORIDE (26)
		3-01-030-03	FLUORIDE (26)
2875	Fertilizers, mixing only		ACETIC ACID, (2,4-DICHLOROPHENOXY)- (21,22,28); ALUMINUM (27); ALUMINUM OXIDE (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			AMMONIA (21,22,23,27,28,29); AMMONIUM SULFATE (2:1) (27); BIPHENYL (27); CAPTAN (27); CARBARYL (27); CHLORINE (26,27); CHLOROPYRIPHOS (22); CHROME TANNED COWHIDE TRIMMINGS (28); COBALT (27); COPPER (27); CUMENE (27); DICHLORVOS (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); ETHYLENE GLYCOL (27); FLUORIDE (21,22,28); FORMALDEHYDE (27); HYDROGEN CHLORIDE (27); HYDROGEN SULFIDE (21); LEAD (27); MANGANESE (27); METHANE, BROMO- (27); METHANOL (27); NITRIC ACID (27); NITROGLYCERIN (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
		3-01-045-01	CHLORINE (26)
2879	Agricultural chemicals, nec		ACETALDEHYDE (21,22,23,27,28); ACETANILIDE, 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)- (22); ACETATE, ETHYL CHLORO- (28); ACETIC ACID (28); ACETIC ACID, CHLORO- (27); ACETIC ACID, (2,4-DICHLOROPHENOXY)- (27); ACETIC ANHYDRIDE (25); ACETONE (27); ACETONITRILE (27); ACROLEIN (21,23,27); ACRYLAMIDE (27); ACRYLIC ACID (27); ACRYLONITRILE (21,23,27); ALDEHYDES (27); ALLYL CHLORIDE (27); ALUMINUM OXIDE (27); AMAZE (3); AMMONIA (21,22,23,27,28); AMMONIUM BROMIDE (28); AMMONIUM SULFATE (2:1) (27); ANILINE (27); ANILINE, 4-DODECYL- (28); ANILINE, M-CHLORO- (25); ANILINE, 4,4'-METHYLENEDI- (27); ANILINE, N,N-DIMETHYL- (27); ANILINE, P-CHLORO- (25); ANTIMONY (27,28); ANTIMONY OXIDE (28); ARSENIC (21,22,23,27,28); ARSENIC COMPOUNDS (27); ARSENIC TRIOXIDE (22); ASBESTOS (27); BARIUM (27); BARIUM COMPOUNDS (27); BAYGON (21,22,27,28); BENZENE (21,23,27); BENZENE, CHLORO- (21,23,27); BENZENE, 1,2-DICHLORO- (16,27); BENZENE, 1,3-DICHLORO- (27); BENZENE, 1,4-DICHLORO- (3,23,27); BENZENE, DICHLORO- (MIXED ISOMERS) (27); BENZENE, 2,6-DIISOCYANATO-1-METHYL- (27); BENZENE, DINITRO- (28); BENZENE, ETHYL- (27); BENZENE, HEXACHLORO- (21,23,27); BENZENE, 1,2,4-TRICHLORO- (26,27); BENZIDINE, 3,3'-DICHLORO- (27); BENZOIC ACID, 3-AMINO-2,5-DICHLORO- (22); BENZYL CHLORIDE (27); BIPHENYL (27,28); BIPHENYL, CHLORO- (28); BIPHENYLS POLYCHLORINATED (PCBS) (27,28); BIS(CHLOROMETHYL) ETHER (27); BISPHENOL A (27); BORON BROMIDE (28); 1,3-BUTADIENE (21,23,27); 1,3-BUTADIENE, HEXACHLORO- (27); BUTANE, 2-METHYL- (28); 1-BUTANOL (27); BUTYL ACRYLATE (27); BUTYL ALCOHOL, SEC- (27); BUTYL ALCOHOL, TERT- (27); BUTYLBENZYL PHTHALATE (27); BUTYRALDEHYDE, 3-METHYL- (28); CADMIUM (21,23,27); CAPTAN (27); CARBAMATE, AMMONIUM (28); CARBAMATE, 3,4,5-TRIMETHYLPHENYL-N-METHYL- (22); CARBAMIC ACID, METHYL-, 2,3-(DIMETHYLMETHYLENEDIOXY)PHENYL E (3); CARBARYL (21,22,27,28); CARBOFURAN (22);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			CARBON DISULFIDE (27); CARBON TETRACHLORIDE (21,22,23,25,26,27,28); CARBONYL FLUORIDE (28); CATECHOL (27); CHLORDANE (27); CHLORINE (21,22,23,27,28); CHLOROFORM (21,23,25,27); CHLOROMETHYL METHYL ETHER (27); CHLOROPHENOLS (21,27); CHLOROPRENE (27); CHROMATE (22); CHROMIC ACID, STRONTIUM SALT (1:1) (28); CHROMIUM (27); CHROMIUM, DICHLORODIOXO- (28); CHROMYL FLUORIDE (28); COPPER (21,23,27); COPPER OXIDE (22); COUNTER SOIL INSECTICIDE (22); CRESOL, 4,6-DINITRO-, O- (27); CRESOL, M- (27); CRESOL, O- (27); CRESOL, P- (27); CRESOLS (MIXED ISOMERS) (3,23,27); CUMENE (27); CYANAMIDE (28); CYANIC ACID, SODIUM SALT (28); CYANIDE (27); CYANOGEN BROMIDE (28); CYANOGEN CHLORIDE (25); CYCLOHEXANE (27); CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO- (25); 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (21,23,25,26,27); CYCLOPROPANEACRYLIC ACID, 3-CARBOXY-ALPHA,2,2-TRIMETHYL- (22); DIAZINON (22); 1,2-DICHLOROETHYLENE (27,28); DICHLORVOS (27); DICHROMIC ACID, DIPOTASSIUM SALT (28); DIETHANAOLAMINE (27); DIETHYL PHTHALATE (27); DIETHYL SULFATE (27); DIMETHYLAMINE, N-NITROSO- (3); DIMETHYL PHTHALATE (27); DIMETHYL SULFATE (3,23,27); DIOCTYL PHTHALATE (27); 1,4-DIOXANE (21,25,27); DIOXINS (3); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); DIPHENYLAMINE, N-NITROSO- (28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); DIPROPYLENE GLYCOL, MONOMETHYL ETHER (28); EPICHLOROHYDRIN (27); ETHANE, CHLORO- (27); ETHANE, CHLOROPENTAFLUORO- (28); ETHANE, 1,2-DIBROMO- (21,23); ETHANE, 1,2-DICHLORO- (21,23,27); ETHANE, DICHLOROTETRAFLUORO- (28); ETHANE, HEXACHLORO- (27); ETHANE, 1,1,2,2-TETRACHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-AMINO- (25); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-(DIETHYLAMINO)- (28); ETHANOL, 2-ETHOXY- (27); ETHYL ACRYLATE (27); ETHYLAMINE (28); ETHYLENE (21,22,27,28); ETHYLENE GLYCOL (21,22,27,28); ETHYLENE OXIDE (21,22,27,28); FORMALDEHYDE (3,23,27,28); FORMAMIDE, N,N-DIMETHYL- (21,22); FURAN, DIBENZO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HEPTACHLOR (27); HEPTANE (28); HYDRAZINE (21,23,25,27); HYDRAZINE, 1,2-DIPHENYL- (28); HYDROGEN BROMIDE (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (3,21,22,27,28); HYDROGEN FLUORIDE (21,22,27,28); HYDROGEN SULFIDE (3); HYDROQUINONE (27); IODINE (28); ISOPROPANOL (21,22,27,28); ISOPROPYLAMINE (25); KESTREL (PESTICIDE) (16); LEAD (21,23,27); LEAD COMPOUNDS (27); MALATHION (22); MALEIC ANHYDRIDE (21,23,25,27); MANGANESE (12,27); MERCURY (21,23,27); METHANE, BROMO- (21,23,27); METHANE, CHLORO- (21,22,23,27,28); METHANE, DIBROMO- (27); METHANE, DICHLOROFLUORO- (28); METHANE, DIMETHOXY- (28);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			METHANOL (21,22,27,28); METHOXYCHLOR (21,22,27,28); METHYL ACRYLATE (27); METHYLENE CHLORIDE (3,21,22,23,27,28); METHYLENE DIAMINE, P- (28); METHYL ETHER (22); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); METHYLISOCYANATE (21,22,23,27); METHYL METHACRYLATE (27); MINERAL ACID (27); NAPHTHA (22); NAPHTHALAMINE (27); NAPHTHALENE (21,23,25,27); NICKEL (27); NICKEL COMPOUNDS (27); NITRIC ACID (27,28); N-OCTYL PHTHALATE (27); 1-NONANAL (28); OCTANE, N- (28); 6-OCTEN-1-OL, 3,7-DIMETHYL- (25); OXYGEN DIFLUORIDE (28); PENTANE, 1-CHLORO- (3); PETROLEUM DISTILLATE (VAN) (22); PHENOL (21,26,27); PHENOL, 2,4-DICHLORO- (21,22,27,28); PHENOL, 2,4-DINITRO- (27); PHENOL, O-NITRO- (27); PHENOL, PENTACHLORO- (PCP) (26,27); PHENOL, P-NITRO- (27); PHENOL, P-(TERT-BUTYL)- (28); PHENOLSULFONIC ACIDS (16); PHORATE (22); PHOSGENE (21,23,26,27); PHOSPHORIC ACID (27); PHOSPHORIC ACID, TRIBUTYL ESTER (28); PHOSPHORUS (YELLOW OR WHITE) (3,27); PHOSPHORYL CHLORIDE (28); PHTHALATES (25); PHTHALIC ANHYDRIDE (21,23,27); POLYVINYL CHLORIDE LATEX (22,28); POTASSIUM (28); 1,2-PROPADIENE (28); PROPANE, 1-CHLORO- (28); PROPANE, 1,2-DIBROMO-3-CHLORO- (21,22,28); PROPANE, 1,2-DICHLORO- (27); 2-PROPANONE, 1,1,1,3,3,3-HEXAFLUORO- (28); PROPENE, 1,3-DICHLORO- (21,25,27); 1-PROPENE, DICHLORO- (25); 1-PROPENE, TETRAMER (28); PROPYLENE (27); PROPYLENE OXIDE (27); PYRETHRUM (22); PYRIDINE (21,22,27,28); PYROPHOSPHORIC ACID, TETRASODIUM SALT (28); 2-PYRROLIDINONE, 1-METHYL- (28); SILANE (28); SILICIC ACID, TETRAETHYL ESTER (28); SILVER (27); SODIUM HYDROXIDE (21,22,27,28); SODIUM OXALATE, ETHYL (28); SODIUM SULFATE (2:1) (27); STYRENE (27); SULFUR FLUORIDE (28); SULFURIC ACID (27); TEREPHTHALIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27); TOLUENE-2,4-DIISOCYANATE (27); TRICHLOROETHYLENE (27); TRIETHYLAMINE (22); URANIUM (28); UREA, 2-THIO- (27); VINYL ACETATE (27); VINYL CHLORIDE (21,22,23,27,28); VINYLIDENE CHLORIDE (27); XYLENE, M- (27); XYLENE, O- (27,28); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (21,22,23,27,28); ZINC (3,27); ZINC BROMIDE (28); ZINC OXIDE (23)
		3-01-013-03	NITRIC ACID (28)
		3-01-033	BENZENE, 1,2,4-TRICHLORO- (26); 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (26); PHENOL (26); PHENOL, PENTACHLORO- (PCP) (26)
		3-01-033-99	AMMONIUM BROMIDE (28); ANILINE, 4-DODECYL- (28); ARSENIC (21,22,28); BENZENE, DINITRO- (28); BIPHENYL, CHLORO- (28); BIPHENYLS POLYCHLORINATED (PCBS) (28); BORON

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			BROMIDE (28); BUTANE, 2-METHYL- (28); CARBAMATE, AMMONIUM (28); CARBONYL FLUORIDE (28); CHROMIC ACID, STRONTIUM SALT (1:1) (28); CHROMYL FLUORIDE (28); CYANIC ACID, SODIUM SALT (28); CYANOGEN BROMIDE (28); 1,2-DICHLOROETHYLENE (28); ETHANE, DICHLOROTETRAFLUORO- (28); ETHANOL, 2-(DIETHYLAMINO)- (28); HYDRAZINE, 1,2-DIPHENYL- (28); HYDROGEN CHLORIDE (28); METHANE, DIMETHOXY- (28); METHYLENE DIAMINE, P- (28); PHENOL, P-(TERT-BUTYL)- (28); PHOSPHORIC ACID, TRIBUTYL ESTER (28); 1,2-PROPADIENE (28); SILANE (28); SILICIC ACID, TETRAETHYL ESTER (28); SODIUM OXALATE, ETHYL (28); XYLENE, O- (28); XYLENES (MIXED ISOMERS) (28); ZINC BROMIDE (28)
		3-01-999-99	CHROMIC ACID, STRONTIUM SALT (1:1) (28); CHROMIUM, DICHLORODIOXO- (28); DIPHENYLAMINE, N-NITROSO- (28); DIPROPYLENE GLYCOL, MONOMETHYL ETHER (28); FORMALDEHYDE (28); ISOPROPANOL (28); 1-NONANAL (28); OXYGEN DIFLUORIDE (28); 2-PROPANONE, 1,1,1,3,3,3-HEXAFLUORO- (28); 2-PYRROLIDINONE, 1-METHYL- (28); SILICIC ACID, TETRAETHYL ESTER (28)
		3-02-999-99	ANTIMONY OXIDE (28); CYANAMIDE (28); DICHROMIC ACID, DIPOTASSIUM SALT (28); ETHANE, CHLOROPENTAFLUORO- (28); IODINE (28); METHANE, DICHLOROFLUORO- (28); PHOSPHORYL CHLORIDE (28); POTASSIUM (28); SILICIC ACID, TETRAETHYL ESTER (28)
			CARBON TETRACHLORIDE (26)
289	Miscellaneous Chemical Products		ACETAMIDE, N-9H-FLUOREN-2-YL (28); ACETONE (27); ACRYLAMIDE (27); AMMONIA (27); CARBON DISULFIDE (27); CHLOROFORM (27); CHLOROPHENOLS (27); DIBUTYL PHTHALATE (27); DIETHANAOLAMINE (27); DIMETHYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FORMALDEHYDE (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NITRIC ACID (27); PHENOL (27); PHOSPHORIC ACID (27,28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (27); XYLENE, P- (27)
2891	Adhesives and sealants		ACETALDEHYDE (27); ACETONE (21,22,27); ACRYLAMIDE (21); ACRYLIC ACID (27); ACRYLONITRILE (25,27); ALLYL CHLORIDE (21,25); ALUMINUM (27); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27,29); AMMONIUM SULFATE (2:1) (27); AMYL ACETATE, N- (25); ANILINE, 4,4'-OXYDI- (29); ANTIMONY (27); ARSENIC (21,23,29); ARSENIC COMPOUNDS (27);

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			ASBESTOS (21,22,23,27,28,29); BARIUM (27); BENZENE (21,23,28,29); BENZENE, CHLORO- (16,27); BENZENE, ETHYL- (27); BENZENE, NITRO- (27); BENZOIC ACID, 2-CHLORO- (25); BENZOYL CHLORIDE (27); BENZOYL PEROXIDE (27); BIPHENYL (27); BISPHENOL A (27); 1-BUTANOL (27,28); BUTANOL, 3-METHYL-1- (29); BUTYL ACETATE (25); BUTYL ACRYLATE (27,28); BUTYL ALCOHOL, SEC- (27); BUTYLBENZYL PHTHALATE (27); BUTYRALDEHYDE (27); CARBON TETRACHLORIDE (3); CHLORINE OXIDE (27); CHLOROPHENOLS (21,27); CHROMIUM (27); CHROMIUM, (CR 3+) (29); COBALT COMPOUNDS (27); COPPER (27); CRESOL, 4-CHLORO-M- (25); CRESOL, M- (27); CRESOL, O- (27); CRESOL, P- (27); CYCLOHEXANE (27); DIBUTYL PHTHALATE (27); DIETHANAOLAMINE (27); DIMETHYL PHTHALATE (27); DIOCTYL PHTHALATE (27); 1,4-DIOXANE (21,23,25,27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); EPICHLOROHYDRIN (14,27); EPOXY RESINS (25); ETHANE, 1,2-DICHLORO- (3,8,23,27); ETHANETHIOL (25); ETHANE, 1,1,1-TRICHLORO- (21,22,23,25,27,28); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-METHOXY- (27); ETHYL ACETATE (22); ETHYL ACRYLATE (27,28); ETHYLENE (27); ETHYLENE GLYCOL (27); ETHYL VINYL ACETATE COPOLYMERS (25); FORMALDEHYDE (9,27,28,29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); GLYCEROL (25,29); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28); GLYOXAL (25); HEXANE (22); HEXANOL, 2-ETHYL-1- (29); HYDROGEN CHLORIDE (27); ISOBUTYL ACETATE (25); ISOPENTYL ALCOHOL ACETATE (28); ISOPROPANOL (21,22,27); LEAD (21,23,27,29); LIGROINE (29); MALEIC ANHYDRIDE (27); MANGANESE (27); MELAMINE (21,25,27); MELAMINE/FORMALDEHYDE RESINS (25); METHANE, CHLORO- (27); METHANE, CHLORODIFLUORO- (29); METHANOL (27); METHYL ACRYLATE (27); METHYLENE CHLORIDE (21,22,23,27); METHYL ETHYL KETONE (21,22,25,27,28); METHYL ISOBUTYL KETONE (21,25,27,28); METHYL METHACRYLATE (27); MORPHOLINE (25); MORPHOLINE, N-NITROSO- (21,23,29); NICKEL (27); NITRIC ACID (27); N-OCTYL PHTHALATE (27); PHENOL (21,27); PHENOL, 2,4-DICHLORO- (27); PHENOL, DODECYL- (25); PHENOLIC RESINS (25); PHENOXY RESINS (25); PHOSPHORIC ACID (27); PHTHALIC ANHYDRIDE (27); POLYAMIDES (25); POLYBENZIMIDAZOLES (25); POLY(1-BUTENE) (25); POLYETHYLENE GLYCOL (25); POLYIMIDE (25); POLYVINYL ACETATE (25); POLYVINYL ALCOHOL (25); POLYVINYL CHLORIDE LATEX (28); POLYVINYL PYRROLIDONE (25); PROPANE, 2-NITRO- (27); PROPANE, 2,2'-OXYBIS- (25); 2-PROPANOL, 1,3-DICHLORO- (25); PROPIONALDEHYDE (27); RESORCINOL (25); SODIUM HYDROXIDE (27); STYRENE (27,28); STYRENE/BUTADIENE COPOLYMER (25); SULFURIC ACID (27); TEREPHTHALIC ACID (21,25,27); TETRACHLOROETHYLENE (27); TETRAHYDROPHTHALIC ANHYDRIDE (25); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,27,28,29); TOLUENE-2,4-DIISOCYANATE (27); TRICHLOROETHYLENE (3,23,27,29); VINYL ACETATE (27); XYLENE, M- (27); XYLENE, O- (27); XYLENES (MIXED ISOMERS) (23,27,28,29); XYLIDINE (29); ZINC (3,27)
		3-01-018-05	FORMALDEHYDE (28)
		3-01-999-99	BENZENE (28); 1-BUTANOL (28); BUTYL ACRYLATE (28); ETHYL ACRYLATE (28); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28); ISOPENTYL ALCOHOL ACETATE (28); METHYL ETHYL KETONE (28); METHYL ISOBUTYL KETONE (28); STYRENE (28); TOLUENE (28); XYLENES (MIXED ISOMERS) (28)
		4-02-017-01	ETHANE, 1,1,1-TRICHLORO- (28)
		4-90-999-99	TOLUENE (28)
2892	Explosives		ACETALDEHYDE (21,23); ACETONE (27); ALUMINUM (21,22,27,28); AMMONIA (21,23,27); ARSENIC (21,23,27); ASBESTOS (27); BARIUM CHROMATE(VI) (22); BENZENAMINE, N-PHENYL- (25); BENZENE (27); BENZENE, HEXACHLORO- (25); BENZENE, NITRO- (21,23); BENZOYL PEROXIDE (27); BORON (21,22,28); 1-BUTANOL (27); BUTYLBENZYL PHTHALATE (27); CARBANILIDE, THIO- (28); CHLORINE (27); CHLOROFORM (27); CHLOROPHENOLS (21); CHROMIUM, (CR 6+) (28); COPPER (27); CRESOL, M- (21,25); CYANURIC CHLORIDE (25); DIBUTYL PHTHALATE (27); 1,2-DICHLOROETHYLENE (28); DIETHYL PHTHALATE (27); DIOCTYL PHTHALATE (21,25); DIOXINS, POLYCHLORINATED, TOTAL (27); ETHANE, HEXACHLORO- (21,25); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYL ALCOHOL (22,25); ETHYLENE GLYCOL (27); ETHYLENE GLYCOL, DIACETATE (25); ETHYLOXIRANE (27); FORMALDEHYDE (21,23); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); GLYCEROL (25); GLYCOL ETHERS (27); HYDRAZINE (27); HYDRAZINE, 1,1-DIMETHYL- (27); HYDROGEN CHLORIDE (27,28); LEAD (21,22,23,27,28); MERCURY (21,23); METHANOL (27); METHYLAMINE (25); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,25,27); NITRIC ACID (27,28); NITROGLYCERIN (27); N-OCTYL PHTHALATE (21); 2-PENTANONE (28); PHENANTHRENE (25); PHENOL (21); PHENOL, 2,4-DICHLORO- (27); PHENOL, 2,4-DINITRO- (21,25); PHENOL, PENTACHLORO- (PCP) (27); PHENOLSULFONIC ACIDS (25); PHOSPHORIC ACID (27,28); POLYPROPYLENE (28); POLYVINYL CHLORIDE LATEX (28); RESORCINOL (25); SELENIUM (21,22,28); SODIUM HYDROXIDE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27,28); STYRENE (27); SULFURIC ACID (27,28); TELLURIUM (22); TETRACHLOROETHYLENE (27); TOLUENE (21,23,27); TOLUENE, 2,4-DINITRO- (21,25,27); TOLUENE, 2,6-DINITRO- (21,25); TOLUENE, 3,4-DINITRO- (25); TRICHLOROETHYLENE (27); XYLENE, M- (27)
		3-09-999-99	CARBANILIDE, THIO- (28); CHROMIUM, (CR 6+) (28); HYDROGEN CHLORIDE (28); 2-PENTANONE (28); PHOSPHORIC ACID (28); POLYPROPYLENE (28); SODIUM HYDROXIDE (28); SULFURIC ACID (28)
		4-01-002-02	ETHANE, 1,1,1-TRICHLORO- (28)
2893	Printing ink		ACETATE, METHYL (28); ACETONE (20,27); ACRYLAMIDE (27); ACRYLIC ACID (27); ALKYDS & UNSATURATED POLYESTER RESINS (25); AMMONIA (21,22,28,29); ANTHRACENE (21,22); ARSENIC (21,23,29); BARIUM (27); BENZENE (21,23,29); BENZENE, ETHYL- (27); BENZOIC ACID, P-TERT-BUTYL- (3); BENZYL ALCOHOL (25); BIS(2-HYDROXYETHYL) ETHER (28); 1-BUTANOL (27); 3-BUTEN-2-ONE (28); BUTYL ACETATE (25); BUTYL ACRYLATE (27); BUTYL ALCOHOL, SEC- (27); BUTYLBENZYL PHTHALATE (27); CADMIUM (21,22,23,28,29); CARBON TETRACHLORIDE (7,27); CHROMIC ACID, LEAD(2+) SALT (1:1) (22); CHROMIC ACID, ZINC SALT (22); CHROMIUM (11,27); COPPER (21,22,23,27,28,29); CRESOL, 4-CHLORO-M- (25); CRESOLS (MIXED ISOMERS) (27); CYANIDE (27); CYCLOHEXANE (27); 1,2-DICHLOROETHYLENE (28); DICYCLOHEXYLAMINE (25); DIOCTYL PHTHALATE (27); 1,4-DIOXANE (21,25); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DITHIONE (28); ETHANE, 1,1,1-TRICHLORO- (27); ETHANOL, 2-ETHOXY- (21,22,25); ETHANOL, 2-(2-ETHOXYETHOXY)-, ACETATE (25); ETHER, BIS(2,3-EPOXYPROPYL) (28); ETHYL ACETATE (22); ETHYL ACRYLATE (27); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,25,27); ETHYLENE GLYCOL, DIACETATE (25); FORMALDEHYDE (21,23,27,28,29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); GLYCEROL (25); HEXAMETHYLENETETRAMINE (25); HYDROGEN CHLORIDE (27); ISOBUTYL ACETATE (22,28); ISOPROPANOL (21,22,27,28); ISOPROPYL ACETATE (22,25); LEAD (3,23,27,29); MANGANESE (12); MELAMINE (27); METHANOL (27,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); METHYL METHACRYLATE (27); NITRIC ACID (21,22); PENTANE, 1-CHLORO- (25); PENTENE, 2-METHYL-1- (28); PHOSPHORUS (YELLOW OR WHITE) (28); PHTHALIC ANHYDRIDE (27); POLYACETAL (28); POLYAMIDES (25); POLYVINYL ACETATE (25); POLYVINYL ALCOHOL (25); POLYVINYL ETHERS (25); PROPANE, 1-NITRO- (28); PROPANE, 2-NITRO- (27); PROPIONALDEHYDE (27); SODIUM HYDROXIDE (1,27); SULFURIC ACID (21,22,28); TETRACHLOROETHYLENE (21,23,29); TITANIUM

SIC	SIC Code Description	SCC Code	Associated Pollutants
			OXIDE (21,22,28); TOLUENE (21,22,23,27,28,29); TOLUENE-2,4-DIISOCYANATE (27); TRIETHYLENE GLYCOL (25); VINYL ACETATE (27); VINYL CHLORIDE (21,22,23,28,29); XYLENES (MIXED ISOMERS) (23,27,28,29); ZINC (21,22,23,27,28,29)
		3-01-020-01	ISOBUTYL ACETATE (28); TOLUENE (28)
		3-01-020-05	ACETONE (20); FORMALDEHYDE (28)
2895	Carbon black		ACETYLENE (21,22,26,28); ADIPIC ACID (27); AMMONIA (21,22,23,27,28); AMMONIUM SULFATE (2:1) (27); BENZO(A)PYRENE (21,23); BUTANE (26); CARBON DISULFIDE (21,22,26,27,28); CARBONYL SULFIDE (26); COPPER (26); ETHANE, 1,1,1-TRICHLORO- (28); ETHER, BIS(2,3-EPOXYPROPYL) (28); ETHYLENE (21,22,24,26,28); FORMALDEHYDE (3,27); HYDROGEN CYANIDE (21,22,28); HYDROGEN SULFIDE (21,22,26,28); ISOPROPANOL (27); MALEIC ANHYDRIDE (27); METHYL ETHYL KETONE (27); POLYCYCLIC ORGANIC MATTER (21,23,26); POLYVINYL CHLORIDE LATEX (28); PROPANE (26); PROPANE, 2-METHYL- (26); SODIUM HYDROXIDE (27); SULFURIC ACID (21,22,27,28); TOLUENE (27)
		3-01-005	HYDROGEN SULFIDE (26)
		3-01-005-04	ACETYLENE (26); BUTANE (26); CARBON DISULFIDE (26); CARBONYL SULFIDE (26); COPPER (26); ETHYLENE (21,24,26); HYDROGEN SULFIDE (26); POLYCYCLIC ORGANIC MATTER (26); PROPANE (26); PROPANE, 2-METHYL- (26)
		3-01-005-06	ETHYLENE (21,24)
		3-01-005-07	ETHYLENE (21,24)
		3-01-005-09	ETHYLENE (21,24)
2899	Chemical preparations, nec		ACETALDEHYDE (27); ACETATE, METHYL (28); ACETIC ACID (28); ACETIC ACID, CHLORO- (27); ACETIC ACID, (2,4-DICHLOROPHENOXY)- (27); ACETONE (21,22,27,28); ACETONITRILE (27); ACETOPHENONE (25); ACROLEIN (25,27); ACRYLAMIDE (25,27,28); ACRYLIC ACID (21,22,27,28); ACRYLONITRILE (27); ALLYL CHLORIDE (27); ALUMINUM (27); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27,28); AMMONIUM CHLORIDE (22); AMMONIUM SULFATE (2:1) (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			AMYL ACETATE, N- (25); AMYLAMINE (25); ANILINE, 4,4'-METHYLENEDI- (21,25,27,28); ANILINE, 4-NITRO- (25); ANILINE, N,N-DIMETHYL- (21,25); ANTIMONY (27); ARSENIC (21,23,27); ARSENIC COMPOUNDS (27); ARSENIC TRIOXIDE (22); ASPHALT (22); BARIUM (27); BARIUM COMPOUNDS (27); BAYER 21/116 (28); BAYGON (27); BENZALDEHYDE (21,25); BENZENE (21,22,27,28); BENZENE, BROMO- (25); BENZENE, CHLORO- (27); BENZENE, 1,2-DICHLORO- (16); BENZENE, DICHLORO- (MIXED ISOMERS) (27); BENZENE, ETHYL- (27); BENZENE, 1,2,3,4-TETRACHLORO- (25); BENZENE, 1,2,4-TRICHLORO- (21,25,27); BENZENE, 1,3,5-TRICHLORO- (25); BENZO(A)PYRENE (28); BENZOYL CHLORIDE (27); BENZOYL PEROXIDE (21,25); BENZYL ALCOHOL (25); BENZYL CHLORIDE (27); BIPHENYL (27); BIS(2-HYDROXYETHYL) ETHER (28); BISPHENOL A (27,28); 1,3-BUTADIENE (27); 1,3-BUTADIENE, HEXACHLORO- (21,25); 1-BUTANOL (27); BUTYL ACRYLATE (27); BUTYL ALCOHOL, SEC- (27,28); BUTYL ALCOHOL, TERT- (27); BUTYLAMINE (28); BUTYLBENZYL PHTHALATE (27); BUTYRALDEHYDE (27); CADMIUM (21,22,23,27); CALCIUM HYDROXIDE (22); CARBANILIDE, THIO- (25,28); CARBON DISULFIDE (27); CARBON TETRACHLORIDE (21,25,26,27); CARBON TETRAFLUORIDE (25); CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT (25); CHLORINE (21,22,23,27,28); CHLOROFORM (26,27); CHLOROPHENOLS (27); CHROMIUM (21,23,27); CHROMIUM, (CR 6+) (28); CHRYSENE (25); COBALT (27); COBALT(2+) SULFIDE (22); COPPER (21,22,23,27,28); CRESOL, 4,6-DINITRO-, O- (27); CRESOLS (MIXED ISOMERS) (3,27); CUMENE (27); CYANIDE (21,22,27); CYCLOHEXANE (21,22,27,28); CYCLOHEXANONE (22); CYCLOHEXYLAMINE (25); 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (21,23); DIBUTYL PHTHALATE (27,28); DICYCLOHEXYLAMINE (25); DIETHANAOLAMINE (27,28); DIETHYLAMINE (21,25); DIETHYLENETRIAMINE (22); DIETHYL SULFATE (27); DIMETHYLAMINE (21,22,28); DIMETHYL PHTHALATE (27); DIMETHYL SULFATE (27); DIOCTYL PHTHALATE (27); 1,4-DIOXANE (3,27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); DIPHENYLETHER (28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (25,27); EPICHLOROHYDRIN (27); ETHANE, CHLORO- (27,28); ETHANE, 1-CHLORO-1,1-DIFLUORO- (25); ETHANE, 1,2-DIBROMO- (25); ETHANE, 1,2-DICHLORO- (3,27); ETHANE, DICHLOROTETRAFLUORO- (25); ETHANE, 1,1-DIFLUORO- (25); ETHANE, HEXACHLORO- (21,25,27); ETHANE, 1,1,2,2-TETRACHLORO- (28); ETHANE, 1,1,1-TRICHLORO- (21,25,27,28); ETHANE, 1,1,2-TRICHLORO- (25); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (25,27,28); ETHANOL, 2-AMINO- (25); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (27); ETHANOL, 2-(2-METHOXYETHOXY)- (25); ETHANOL, 2-PHENOXY- (25); ETHER, BIS(2-CHLOROETHYL) (25); ETHYL ACETATE (25); ETHYL ACRYLATE (27); ETHYLENE (27); ETHYLENE GLYCOL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,25,27,28); ETHYLENE OXIDE (22,27,28); FLUORIDE (21,22,26,28); FORMALDEHYDE (21,23,27,28); FORMIC ACID (21,22,25,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURANS, POLYCHLORINATED, TOTAL (27); GASOLINE (28); GLYCEROL (25); GLYOXAL (25); HEXANE (22); 2-HEXANONE, 5-METHYL- (22); HYDRAZINE (21,23,27); HYDRAZINE, 1,1-DIMETHYL- (21,25); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (27,28); HYDROGEN FLUORIDE (27,28); HYDROGEN SULFIDE (21,22,23,28); HYDROPEROXIDE, TERT-BUTYL- (28); HYDROQUINONE (21,27); ISOPROPANOL (21,22,25,27,28); LEAD (23,27); MALEIC ACID (25); MALEIC ANHYDRIDE (21,22,23,27,28); MANGANESE (12,27); MELAMINE (27); MELAMINE/FORMALDEHYDE RESINS (25); METHANE, BROMODICHLORO- (28); METHANE, CHLORO- (21,22,23,27,28); METHANE, CHLOROTRIFLUORO- (25); METHANE, DICHLORODIFLUORO- (25); METHANE, TRICHLOROFLUORO- (25); METHANOL (21,22,27,28); METHYL ACRYLATE (27); METHYLENE CHLORIDE (27,28); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (27,28); METHYLISOCYANATE (21,22,23); METHYL METHACRYLATE (21,23,27); NAPHTHA (28); NAPHTHALENE (27); NAPHTHALENE, 1-CHLORO- (25); NICKEL (10,27); NICKEL COMPOUNDS (27); NITRIC ACID (21,22,27,28); N-OCTYL PHTHALATE (27); OXALIC ACID (ANHYDROUS) (22); PENTANE (25); 2-PENTANOL, 4-METHYL- (25); 3-PENTEN-2-ONE, 4-METHYL- (25); PETROLEUM DISTILLATE (VAN) (22); PHENOL (27); PHENOL, 2,4-DIMETHYL (27); PHENOL, PENTACHLORO- (PCP) (27); PHENOLSULFONIC ACIDS (25); PHOSGENE (3,13); PHOSPHORIC ACID (27); PHOSPHORUS (YELLOW OR WHITE) (27); PHTHALIC ANHYDRIDE (27); PIPERAZINE (25); POLYETHYLENE GLYCOL (25); POLYSTYRENE & COPOLYMERS (28); POLYVINYL CHLORIDE LATEX (25,28); POTASSIUM HYDROXIDE (22); PROPANE, 1-CHLORO- (28); PROPANE, 1,2-DICHLORO- (27); PROPANOL (25); 1-PROPANOL, 2,3-EPOXY- (25); 2-PROPANOL, 1-METHOXY- (25); PROPENE, 1,3-DICHLORO- (21,22); PROPIONALDEHYDE (27); PROPYLENE (27); PROPYLENE OXIDE (27); PYRIDINE (27); RADIONUCLIDES (23); RHODIUM(III) CHLORIDE (1:3) (28); SACCHARIN (27); SELENIUM (21,22); SODIUM HYDROXIDE (27,28); STYRENE (21,22,27,28); SULFURIC ACID (21,22,27,28); SULFURIC ACID, CHLORO- (25); TANNIC ACID (25); TEREPHTHALIC ACID (21,25); TETRACHLOROETHYLENE (21,22,23,27); THALLIUM COMPOUNDS (28); TIN (22); TITANIUM CHLORIDE (TICL4) (28); TOLUENE (21,22,23,27,28); TOLUENE-2,4-DIAMINE (28); TOLUENE-2,4-DIISOCYANATE (27,28); TRICHLOROETHYLENE (21,22,23,27); URANIUM (22,28); UREA, 2-THIO- (3); VINYL ACETATE (21,22,27,28); VINYL CHLORIDE (21,22,23,28); XYLENE, O- (3,27); XYLENES (MIXED ISOMERS) (23,27,28); ZINC (27); ZINC OXIDE (23)
		3-01-018-91	XYLENES (MIXED ISOMERS) (28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-01-034-99	NAPHTHA (28)
		3-01-174-01	ETHYLENE OXIDE (28); METHANOL (28)
		3-01-999-99	ACRYLAMIDE (28); ACRYLIC ACID (28); ANILINE, 4,4'-METHYLENEDI- (28); CHROMIUM, (CR 6+) (28); DIETHANAOLAMINE (28); DIMETHYLAMINE (28); DIPHENYLETHER (28); HYDROGEN CHLORIDE (28); METHANE, BROMODICHLORO- (28); METHANOL (28); NAPHTHA (28); SODIUM HYDROXIDE (28); TITANIUM CHLORIDE (TICL4) (28); TOLUENE (28); TOLUENE-2,4-DIISOCYANATE (28); VINYL ACETATE (28)
		3-02-999-98	HYDROGEN CYANIDE (28)
		3-05-013-01	FLUORIDE (26)
		3-08-007-99	ACETONE (28); ANILINE, 4,4'-METHYLENEDI- (28); BIS(2-HYDROXYETHYL) ETHER (28); METHYL ETHYL KETONE (28); XYLENES (MIXED ISOMERS) (28)
		4-03-010-97	TOLUENE-2,4-DIAMINE (28)
		4-05-001-01	AMMONIA (28); BAYER 21/116 (28); BUTYLAMINE (28)
		4-90-999-98	ANILINE, 4,4'-METHYLENEDI- (28); BUTYL ALCOHOL, SEC- (28); HYDROPEROXIDE, TERT-BUTYL- (28); METHYL ISOBUTYL KETONE (28); RHODIUM(III) CHLORIDE (1:3) (28); THALLIUM COMPOUNDS (28)
29	PETROLEUM AND COAL PRODUCTS		ALUMINUM OXIDE (27); ARSENIC COMPOUNDS (27); BENZENE (27); BENZENE, ETHYL- (27); BENZENE, 1,2,4-TRICHLORO- (27); 1,3-BUTADIENE (27); BUTYL ALCOHOL, TERT- (27); CHLORINE (27); CHROMIUM (27); CUMENE (27); CYCLOHEXANE (27); ETHANE, 1,2-DICHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHYLENE (27); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED, TOTAL (27); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); LEAD (27); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NAPHTHALENE (27); PHOSPHORIC ACID (27); PROPYLENE (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			TOLUENE (27); TOLUENE-2,4-DIISOCYANATE (27); XYLENES (MIXED ISOMERS) (27)
2911	Petroleum refining		ACETALDEHYDE (21,22,23,28,29); ACETATE, METHYL (28,29); ACETIC ACID SALTS (25); ACETONE (20,21,22,27,28); ACETONITRILE (27); ACETYLENE (21); ACROLEIN (21); ACRYLIC ACID (21,27); ACRYLONITRILE (27); ADIPIC ACID (27); ALLYL CHLORIDE (27); ALUMINUM (27); ALUMINUM OXIDE (27); AMMONIA (21,22,23,26,27,28,29); AMMONIUM SULFATE (2:1) (27); AMYLAMINE (25); ANILINE, 3-NITRO- (28); ANTHRACENE (27); ANTIMONY (27); ARSENIC (21,22,27,28,29); ARSENIC COMPOUNDS (27); ASBESTOS (27); ASPHALT (22); BARIUM (27); BENZENE (20,21,22,23,24,25,26,27,28,29); BENZENE, CHLORO- (21,24,28); BENZENE, 1,2-DICHLORO- (27); BENZENE, ETHYL- (21,24,26,27,28); BENZENE, LINEAR ALKYL (25); BENZENE, NITRO- (1,27); BENZO(A)PYRENE (21,23,26); BENZOIC ACID, P-TERT-BUTYL- (3,20); BERYLLIUM (21,23,29); BICYCLO(3.1.1)HEPT-2-ENE, 2,6,6-TRIMETHYL- (28); BIPHENYL (26,27); BIS(2-HYDROXYETHYL) ETHER (25,28); BISPHENOL A (27); BORANE, TRICHLORO- (29); 1,3-BUTADIENE (25,27); 1,3-BUTADIENE, HEXACHLORO- (21,25); BUTANE (22,25); BUTANE, 2-METHYL- (25); 1-BUTANOL (27); BUTENE (25); 2-BUTENE, 2-METHYL- (25); BUTYL ACETATE (25); BUTYL ALCOHOL, SEC- (21,22,27,28); BUTYL ALCOHOL, TERT- (27); BUTYLBENZYL PHTHALATE (27); BUTYRALDEHYDE (27); BUTYRIC ACID (25); CADMIUM (20,21,22,23,28,29); CARBON DISULFIDE (27); CARBON TETRACHLORIDE (21,25,27,28); CHLORINE (21,22,23,27,28); CHLORINE OXIDE (27); CHLOROFORM (3,27,28); CHLOROPHENOLS (21,25,27); CHLOROPRENE (27); CHROMIUM (20,21,23,27,28,29); COBALT (27); COKE OVEN EMISSIONS (21,23,29); COPPER (3,27); CRESOLS (MIXED ISOMERS) (3,23,27); CUMENE (21,22,27,28); CYANIDE (27); CYCLOHEXANE (27); 1,3-CYCLOPENTADIENE (28); DECYL ALCOHOL (25); 1,2-DICHLOROETHYLENE (27); DICYCLOHEXYLAMINE (25); DIETHANAOLAMINE (21,22,27,28); DIETHYLAMINE (21,25); DIMETHYL SULFATE (3,23,29); 1,4-DIOXANE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); EPICHLOROHYDRIN (27); ETHANE (25); ETHANE, CHLORO- (27); ETHANE, 1,2-DIBROMO- (21,23,29); ETHANE, 1,2-DICHLORO- (20,21,23,25,26,27,28,29); ETHANE, NITRO- (25); ETHANE, 1,1,2,2-TETRACHLORO- (21,25,27); ETHANETHIOL (22); ETHANE, 1,1,1-TRICHLORO- (22,27,28); ETHANE, 1,1,2-TRICHLORO- (21,27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (3,27); ETHANOL, 2-AMINO- (25); ETHANOL, 2-METHOXY- (25,27); ETHER, BIS(2-CHLOROETHYL) (28); ETHYL ACRYLATE (27); ETHYL ALCOHOL (25); ETHYLAMINE (25); ETHYLENE (20,21,22,25,27,28); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (27); FLUORIDE (21,22,28); FORMALDEHYDE (20,21,22,23,26,27,28,29); FORMAMIDE (22); FORMAMIDE, N,N-DIMETHYL- (21,25,28); FORMIC ACID, METHYL ESTER (28); 2-FURALDEHYDE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(25); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURANS, POLYCHLORINATED, TOTAL (27); GASOLINE (21,22,23,28,29); HEPTANE (22); 1-HEPTENE (25); HEXANE (22); HYDRAZINE (25,27); HYDRAZINE, 1,1-DIMETHYL- (21,25); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (27); HYDROGEN FLUORIDE (21,22,27,28); HYDROGEN SULFIDE (21,22,23,28,29); HYDROQUINONE (21,25); INDIUM (28); KEROSENE (22); LEAD (21,23,27,28,29); LEAD, TETRAETHYL- (21,25); LEAD, TETRAMETHYL- (25); MALEIC ANHYDRIDE (21,23,27,29); MANGANESE (12,27,29); MERCURY (3,20,21,23,26,29); METHANE, BROMO- (28); METHANE, CHLORO- (27); METHANE, CHLORODIFLUORO- (22); METHANE, NITRO- (25); METHANE, TRICHLOROFLUORO- (25); METHANOL (21,22,27,28); METHYLENE CHLORIDE (27,28); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); METHYL MERCAPTAN (21,22,25); METHYL METHACRYLATE (27); NAPHTHA (22); NAPHTHALENE (21,22,23,24,26,27,28,29); NAPHTHALENE, 1-CHLORO- (25); 2-NAPHTHALENOL (3); NICKEL (20,21,22,23,27,28,29); NICKEL COMPOUNDS (27); NITRIC ACID (27); 1-NONENE (25); 2,6-OCTADIEN-1-OL, 3,7-DIMETHYL-, (E)- (29); OCTANE, N- (21,24); 1,3-PENTADIENE (28); 2-PENTANOL, 4-METHYL- (29); 1-PENTENE (25); PENTENE, 2-METHYL-1- (25); PENTENE, 2,4,4-TRIMETHYL- (25); PETROLEUM DISTILLATE (VAN) (22); PHENOL (21,27); PHENOL, 2,4-DIMETHYL (27); PHENOL, P-(TERT-BUTYL)- (25); 1,4-PHENYLENEDIAMINE (27); PHOSGENE (27); PHOSPHORIC ACID (27); PHOSPHORUS (YELLOW OR WHITE) (27); POLYCARBAMATES (28); POLYCYCLIC ORGANIC MATTER (1,18,23); POLYVINYL CHLORIDE LATEX (28); PROPANE (25); PROPANE, 1,2-DICHLORO- (25,27,28); PROPANE, 2-METHYL- (25,28); PROPANE, 1-NITRO- (25); PROPANE, 1,2,3-TRICHLORO- (22); PROPENE, 1,3-DICHLORO- (27); PROPENE, 2-METHYL- (25); PROPIONIC ACID (29); PROPYLENE (21,22,25,27,28); PROPYLENE OXIDE (27); QUINOLINE (27); SACCHARIN (27); SELENIUM (27); SILVER (27); SODIUM HYDROXIDE (1,27); STYRENE (20,27); SUCCINONITRILE (25); SULFURIC ACID (21,22,27,28); SULFURIC ACID, CHLORO- (28); TETRACHLOROETHYLENE (20,22,27,28); TETRAMETHYLENE SULFONE (25); THALLIUM COMPOUNDS (28); TITANIUM OXIDE (21,22,28); TOLUENE (20,21,22,23,24,25,26,27,28,29); TOLUENE-2,4-DIISOCYANATE (27); TOLUIDINE, O- (21); TOLUIDINES (25); TRICHLOROETHYLENE (21,25,27,28); TRIISOBUTYLENE (25); VANADIUM (27); VINYL CHLORIDE (20,27,28); VINYLIDENE CHLORIDE (27); XYLENE, M- (21,22,25,27,28); XYLENE, O- (21,24,27,28); XYLENE, P- (21,22,25,27,28); XYLENES (MIXED ISOMERS) (21,23,25,26,27,28,29); XYLENOL (25); XYLIDINE (29); ZINC (3,27); ZINC COMPOUNDS (27); ZINC OXIDE (21,22,23,28,29)
		1-02-013-01	ARSENIC (28); CADMIUM (28); CARBON TETRACHLORIDE (28); CHROMIUM (28); LEAD (28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-01-197	BENZENE (26)
		3-01-197-45	BENZENE (26)
		3-06	AMMONIA (26); BENZENE (26); BENZENE, ETHYL- (26); BIPHENYL (26); ETHANE, 1,2-DICHLORO- (26); NAPHTHALENE (26); TOLUENE (26); XYLENES (MIXED ISOMERS) (26)
		3-06-001-02	BENZENE (20); FORMALDEHYDE (20); TOLUENE (20); VINYL CHLORIDE (28)
		3-06-001-03	ACETONE (20); CADMIUM (20); CHROMIUM (20); FORMALDEHYDE (20); NICKEL (20)
		3-06-001-04	BENZENE (20); CHROMIUM (20); FORMALDEHYDE (20); TOLUENE (20)
		3-06-002	TOLUENE (26)
		3-06-002-01	AMMONIA (26); BENZO(A)PYRENE (26); CHROMIUM (20); FORMALDEHYDE (20,26); MERCURY (20); NICKEL (20)
		3-06-003-01	FORMALDEHYDE (26)
		3-06-005-03	BENZENE (20)
		3-06-005-04	BENZENE (20)
			XYLENES (MIXED ISOMERS) (26)
		3-06-008-01	BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20); VINYL CHLORIDE (20)
		3-06-008-03	BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		3-06-008-05	BENZENE (20)
		3-06-011-01	BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-06-012-01	FORMALDEHYDE (26)
		3-06-888-01	BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); METHANOL (28); TOLUENE (20)
		4-03	ETHANE, 1,2-DICHLORO- (26)
		4-03-010-01	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-02	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-03	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-04	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-05	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-06	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-07	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-08	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-09	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-97	ACETATE, METHYL (28); ACETONE (20); BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); ETHANE, 1,2-DICHLORO- (20); ETHYLENE (20); FORMALDEHYDE (20); METHANOL (28); STYRENE (20); TETRACHLOROETHYLENE (20); TOLUENE (20)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-03-010-99	BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-03-011-01	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-02	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-03	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-04	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-05	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-06	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-07	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-08	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-09	BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-03-011-11	BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-03-011-17	BENZENE (20); TOLUENE (20)
		4-03-011-31	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-41	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-51	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-03-011-98	BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-03-012-01	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-012-02	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-012-03	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-012-99	BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-03-888-01	ACETONE (20,28); BENZENE (20); ETHANE, 1,2-DICHLORO- (20); TETRACHLOROETHYLENE (20); TOLUENE (20)
		4-04-001	BENZENE (26)
		4-06-002-37	BENZENE (28); GASOLINE (28)
		4-07	BENZENE (26)
		4-07-036	BENZENE (26)
		4-90-999-99	BENZENE (28); BENZENE, ETHYL- (28); TOLUENE (28); XYLENES (MIXED ISOMERS) (28)
295	Asphalt Paving and Roofing Materials		BENZENE (27)
2951	Asphalt paving mixtures and blocks		ACETALDEHYDE (27); ACETATE, METHYL (29); ACETONE (27,28); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27,29); ANILINE, 3-NITRO- (28); ANTHRACENE (27); ANTIMONY (27); ASBESTOS (21,22,23,27,28,29); ASPHALT (22); BENZENE (20,21,23,27,28,29); BENZENE, CHLORO- (28); BENZENE, ETHYL- (27,28); BENZENE, HEXACHLORO- (22,28); BENZIDINE (28); BENZO(A)PYRENE (21,23,28); BIPHENYL (27); BUTANETHIOL, N- (28); 1-BUTANOL (27); BUTYRALDEHYDE (26); CHLORINE (27); CHROMIUM (21,23,27,29); CUMENE (27); CYCLOHEXANE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27,28); DIBUTYL PHTHALATE (27); DIOCTYL PHTHALATE (27); EPOXY RESINS (25); ETHANE, CHLORO- (27); ETHANE, 1,2-DICHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,28,29); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHYLENE (27); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (27); FORMALDEHYDE (20,21,22,26,28,29); FORMAMIDE, N,N-DIMETHYL- (28); FURAN, DIBENZO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); HEPTANE (22); HEXANE (22); HYDROGEN CHLORIDE (27,28); ISOPROPANOL (27); KEROSINE (29); LEAD (27); MANGANESE (29); MERCURY (23,29); METHANOL (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (27); METHYLISOCYANATE (21,22,23,29); NAPHTHALENE (21,24,27,28); NICKEL (29); N-OCTYL PHTHALATE (27); 2-PENTANOL, 4-METHYL- (29); PHENOL, 2,4-DICHLORO- (27); POLYCYCLIC ORGANIC MATTER (21,23,26,29); POLYETHYLENE GLYCOL (25); POLYVINYL CHLORIDE LATEX (28); PROPYLENE (27); SODIUM HYDROXIDE (27); SORBITAN, MONO-9-OCTADECENOATE, POLY(OXY-1,2-ETHANDIYL) (2)- (29); STYRENE (28); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (22,28); THALLIUM COMPOUNDS (28); TOLUENE (20,21,22,23,27,28,29); XYLENE, M- (27); XYLENE, O- (27); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (27,28); ZINC COMPOUNDS (27)
		3-05-002	BUTYRALDEHYDE (26); FORMALDEHYDE (26)
		3-05-002-01	BENZENE (20); FORMALDEHYDE (20); POLYCYCLIC ORGANIC MATTER (26); TOLUENE (20)
		3-05-002-03	NAPHTHALENE (21,24)
		3-05-002-05	POLYCYCLIC ORGANIC MATTER (26)
2952	Asphalt felts and coatings		ACETATE, METHYL (29); ALUMINUM (28); AMMONIA (27); ANILINE, 3-NITRO- (28); ANTIMONY (27); ARSENIC (28); ASBESTOS (21,22,23,27,28,29); ASPHALT (22); BENZENE (27); BENZENE, ETHYL- (27); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZO(A)PYRENE (21,23,28); BERYLLIUM (28); BIPHENYLS POLYCHLORINATED (PCBS) (28); BIS(2-HYDROXYETHYL) ETHER (28); CADMIUM (28); CARBON TETRACHLORIDE (21,22,23,28,29); CHLORINE (27); CHLOROFORM (28); CHROMIUM (20,21,23,28,29); COBALT COMPOUNDS (27); CUMENE (27); CYCLOHEXANE (27); 1,3-CYCLOPENTADIENE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (22,27,28); ETHYLENE (20); ETHYLENE GLYCOL (27); FORMALDEHYDE (20,21,22,23,27,28,29); FURAN,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28); HYDROGEN CHLORIDE (27); MANGANESE (28); MERCURY (28); METHYLENE CHLORIDE (27); METHYL ISOBUTYL KETONE (27); NAPHTHALAMINE (28); NAPHTHALENE (27); N-OCTYL PHTHALATE (27); OCTANE, N- (28); OLIVINE (22); POLYCYCLIC ORGANIC MATTER (21,23,26); POLYVINYL CHLORIDE LATEX (28); PROPIONIC ACID (29); TETRACHLOROETHYLENE (27); THALLIUM COMPOUNDS (28); TOLUENE (27,28); XYLENE, M- (27); XYLENE, O- (27); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (27)
		3-01-026-01	GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28)
		3-05-001-01	CHROMIUM (20); FORMALDEHYDE (20); POLYCYCLIC ORGANIC MATTER (26)
		3-05-001-02	CHROMIUM (20); ETHYLENE (20)
		3-05-001-03	CHROMIUM (20); POLYCYCLIC ORGANIC MATTER (26)
		3-05-001-04	ANILINE, 3-NITRO- (28); CHROMIUM (20); ETHYLENE (20)
		3-05-001-05	CHROMIUM (20)
		3-05-032-99	ALUMINUM (28); ASBESTOS (28)
299	Misc. Petroleum and Coal Products		ACETONE (27); ALUMINUM (27); 1-BUTANOL (21,22,28); COPPER (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23,28); METHANOL (27); TETRACHLOROETHYLENE (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
2992	Lubricating oils and greases		ACETONE (20,27); ADIPIC ACID (25); ALUMINUM OXIDE (27); AMMONIA (27); ANTIMONY (27); ASBESTOS (21,22,23,29); BARIUM (27); BENZENE (20,21,22,23,24,27,28,29); BENZENE, CHLORO- (21,24); BENZENE, 1,4-DICHLORO- (16); BENZENE, ETHYL- (21,24,27); BENZENE, 1,2,4-TRICHLORO- (21,25); BENZOIC ACID, P-TERT-BUTYL- (20); 1,3-BUTADIENE (27); 1-BUTANOL (27); BUTYL ALCOHOL, SEC- (27); CHLORINE (27); CHLOROPHENOLS (27,28); CHROMIUM (27); COPPER (27); CROTONALDEHYDE (21,25,28); CUMENE (27); CYCLOHEXANE (27); DECYL ALCOHOL (25); DICYCLOHEXYLAMINE (25); DIETHANAOLAMINE (27); DIOCTYL PHTHALATE (25); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); EPICHLOROHYDRIN

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,23,27,28,29); ETHANE, 1,2-DICHLORO- (20); ETHANE, 1,1,1-TRICHLORO- (21,23,25,27,28,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-METHOXY- (27); ETHER, BIS(2-CHLOROETHYL) (25); ETHYLENE (20,27); ETHYLENE GLYCOL (27); FORMALDEHYDE (20,21,22,23,27,29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED, TOTAL (27); GLYCEROL (22,25); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (25); HEPTANE (25); HYDROGEN CHLORIDE (27); HYDROGEN SULFIDE (21,22,23,28,29); ISOBUTYL ALCOHOL (25); ISOPROPANOL (27); LEAD (27); MALEIC ANHYDRIDE (21,27); METHANE, CHLORO- (21); METHANOL (21,22,27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,25,27,28); METHYL ISOBUTYL KETONE (27); METHYL METHACRYLATE (27); NAPHTHALENE (21,24,27); NEOPENTANOIC ACID (25); NICKEL (27); 1-NONENE (25); OCTANE, N- (21,24); PENTAERYTHRITOL (25); 1-PENTANOL (25); PHENOL (28); PHENOL, P-(TERT-BUTYL)- (25); PHOSPHORIC ACID (27); PHOSPHORUS (YELLOW OR WHITE) (27); POLYBUTANE (25); POLYETHYLENE GLYCOL (25); POLYVINYL CHLORIDE LATEX (28); POLYVINYL ETHERS (25); PROPYLENE (27); SODIUM HYDROXIDE (27); SORBIC ACID (25); STYRENE (20); SULFURIC ACID (27); TETRACHLOROETHYLENE (20,27); TOLUENE (20,21,22,23,24,27,28,29); TOLUENE-2,4-DIISOCYANATE (27); TRICHLOROETHYLENE (21,23,27,29); TRIISOBUTYLENE (25); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (21,22,23,27,29); XYLENOL (25); ZINC (27)
		3-01-018-94	BENZENE (28)
		3-01-018-99	EPICHLOROHYDRIN (28); ETHANE, 1,1,1-TRICHLORO- (28)
		3-03-018-99	CHLOROPHENOLS (28); PHENOL (28); TOLUENE (28)
		4-03-010-01	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-02	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-03	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-04	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-03-010-05	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-06	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-07	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-08	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-09	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-010-97	ACETONE (20); BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); ETHANE, 1,2-DICHLORO- (20); ETHYLENE (20); FORMALDEHYDE (20); STYRENE (20); TETRACHLOROETHYLENE (20); TOLUENE (20)
		4-03-010-99	BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-03-011-01	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-02	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-03	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-04	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-05	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-06	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			XYLENE, O- (21,24)
		4-03-011-07	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-08	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-09	BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-03-011-11	BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-03-011-17	BENZENE (20); TOLUENE (20)
		4-03-011-31	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-41	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-51	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-011-98	BENZENE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-03-012-01	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-012-02	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-012-03	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-03-012-99	BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-03-888-01	ACETONE (20); BENZENE (20); ETHANE, 1,2-DICHLORO- (20); TETRACHLOROETHYLENE (20); TOLUENE (20)
2999	Petroleum and coal products, nec		ACETATE, METHYL (28); ACETONE (27); ALUMINUM OXIDE (27); AMMONIA (27); BENZENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27,28); BENZENE, ETHYL- (27); BIPHENYL (27); 1,3-BUTADIENE (27); CARBON TETRACHLORIDE (27); CHLORINE (27); CHLOROPHENOLS (27); CHROMIUM (21,23,27); CRESOLS (MIXED ISOMERS) (27); CUMENE (27); CYCLOHEXANE (27); DIETHANAOLAMINE (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANOL, 2-METHOXY- (27); ETHYLENE (27); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED, TOTAL (27); GASOLINE (21,22,23,28); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); ISOPROPANOL (27,28); METHANOL (27,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NAPHTHALENE (21,23,27); NICKEL (27); PHENOL (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); PROPYLENE (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TOLUENE (27,28); XYLENES (MIXED ISOMERS) (27)
30	RUBBER AND MISC. PLASTICS PRODUCTS		ACETONE (27); ACRYLIC ACID (27); ACRYLONITRILE (27); AMMONIA (27); BARIUM (27); BUTYL ACRYLATE (27); DIOCTYL PHTHALATE (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHYL ACRYLATE (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); LEAD (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); METHYL METHACRYLATE (27); SODIUM HYDROXIDE (27); STYRENE (27); TOLUENE (27); TRICHLOROETHYLENE (27); VINYL ACETATE (27); XYLENES (MIXED ISOMERS) (27)
301	Tires and Inner Tubes		BENZENE (27); METHYL ETHYL KETONE (27)
3011	Tires and inner tubes		ACETONE (27); AMMONIA (21,22,23); BENZENE (21,22,23,28); BENZENE, ETHYL- (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); CHLORINE (27); CHLOROPHENOLS (21); COBALT (27); CRESOLS (MIXED ISOMERS) (21,22); CYCLOHEXANE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,2-DICHLORO- (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHER, BIS(2,3-EPOXYPROPYL) (28); ETHYLENE GLYCOL (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HEPTANE (22); HEXANE (22); HYDROGEN CHLORIDE (27); LEAD (27); METHANE, TRICHLOROFLUORO- (22); METHANOL (27); METHYLENE CHLORIDE (21,22,23,27); PENTANE (22); PHENOL (21,22); POLYVINYL CHLORIDE LATEX (28); RESORCINOL (25); SODIUM HYDROXIDE (27); STYRENE (21,22,23,28); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (27,28); ZINC (27); ZINC OXIDE (21,22,23)
		3-08-001-05	BENZENE (28); XYLENES (MIXED ISOMERS) (28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
3021	Rubber and plastics footwear		ACETONE (21,22,27,28); 1,3-BUTADIENE (21,24); BUTYL ALCOHOL, SEC- (27); BUTYLBENZYL PHTHALATE (27); CHROMIUM (27); CYCLOHEXANONE (22); DIOCTYL PHTHALATE (21,22,27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHYL ALCOHOL (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,28); METHYLISOCYANATE (21,22,23); NAPHTHALENE (21,22,23); POLYVINYL CHLORIDE LATEX (28); STYRENE (21,24); TOLUENE (21,22,23,27,28); TOLUENE-2,4-DIISOCYANATE (27); VINYL CHLORIDE (21,22,23)
		3-08-006-99	1,3-BUTADIENE (21,24); STYRENE (21,24)
305	Hose & Belting & Gaskets & Packing		ACETONE (27); ANTIMONY (27); ARSENIC COMPOUNDS (27); BARIUM (27); CHROMIUM (27); COBALT COMPOUNDS (27); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); EPICHLOROHYDRIN (14); ETHANE, 1,1,1-TRICHLORO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); LEAD (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NITRIC ACID (27); PHENOL, 2,4-DICHLORO- (27); TETRACHLOROETHYLENE (27); TOLUENE (27); TOLUENE-2,4-DIISOCYANATE (27)
3052	Rubber & plastics hose & belting		1,3-BUTADIENE (21,24); DIBUTYL PHTHALATE (27); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); EPICHLOROHYDRIN (14); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ISOPROPANOL (27); LEAD (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); N-OCTYL PHTHALATE (27); PHENOL, 2,4-DICHLORO- (27); SODIUM HYDROXIDE (27); STYRENE (21,24); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,22,23,27); TOLUENE (21,22,23,27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)
		3-08-006-99	1,3-BUTADIENE (21,24); STYRENE (21,24)
3053	Gaskets, packing and sealing devices		AMMONIA (21,22,23,28); ASBESTOS (21,22,23,27,28); BENZENE, CHLORO- (21,22,23); BENZOIC ACID, 3-AMINO-2,5-DICHLORO- (28); 1-BUTANOL (28); COPPER (27); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); EPICHLOROHYDRIN (14); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO- (21,22,28); ETHANE,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FLUORINE (22); GASOLINE (21,22,23); HEPTANE (22); HYDROGEN CHLORIDE (21,22,23,28); ISOPROPANOL (21,22,28); LEAD (21,22,23,28); METHANAMINE, N,N-DIMETHYL- (28); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); NAPHTHALENE (27); PHOSPHORIC ACID (28); SACCHARIN (27); SULFURIC ACID (21,22,28); TETRACHLOROETHYLENE (27,28); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (27,28); ZINC (21,22,23)
		4-01-002-05	TRICHLOROETHYLENE (28)
		4-01-002-23	TETRACHLOROETHYLENE (28)
		4-02-001-01	HYDROGEN CHLORIDE (28)
306	Fabricated Rubber Products, NEC		ARSENIC COMPOUNDS (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); NAPHTHALENE (23); TOLUENE (21,22,23,27,28); TOLUENE-2,4-DIISOCYANATE (27)
3061	Mechanical rubber goods		DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); METHYL ISOBUTYL KETONE (27); TETRACHLOROETHYLENE (27); TOLUENE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
3069	Fabricated rubber products, nec		ACETATE, METHYL (28); ACETATE, PROPYL, N- (28); ACETONE (21,22,27,28); ACRYLONITRILE (27); AMMONIA (21,22,23,27,28,29); ANTIMONY (27); ARSENIC COMPOUNDS (27); BARIUM (27); BENZENE (21,23,29); BENZENE, CHLORO- (27); BENZENE, ETHYL- (21,22,27,28); BENZOYL PEROXIDE (27); BORANE, TRICHLORO- (29); 1,3-BUTADIENE (21,24); 1-BUTANOL (21,22); BUTENE (28); BUTYL ACETATE (22); BUTYLBENZYL PHTHALATE (27); CADMIUM (21,23); CARBON DISULFIDE (22,28); CHLORINE (3,23,27); CHLOROFORM (23); CHLOROPHENOLS (27); CHLOROPRENE (25,27); CHROMIUM (27); COBALT (27); COBALT COMPOUNDS (27); COPPER (27); CRESOLS (MIXED ISOMERS) (28); CYCLOHEXANE (27); CYCLOHEXANONE (22); DIBUTYL PHTHALATE (27,28); 1,2-DICHLOROETHYLENE (28); DIETHYL PHTHALATE (27); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (21,22,25,27); EPICHLOROHYDRIN (14); ETHANE, 1,1,1-TRICHLORO- (21,22,27,28,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			ETHANOL, 2-((2-AMINOETHYL)AMINO)- (25); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHER, BIS(2-CHLOROETHYL) (28); ETHER, BIS(2,3-EPOXYPROPYL) (28); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (21,22,23,27,28,29); FLUORENE (29); FORMALDEHYDE (21,22,23,27,28,29); FORMIC ACID (21,25); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HEXANE (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (21,22,28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (21,23,27,29); LIGROINE (29); MANGANESE (27); MELAMINE (27); METHANE, CHLORO- (27); METHANE, TRICHLOROFLUORO- (22); METHANOL (21,22,27); METHYLENE CHLORIDE (21,22,23,27,28,29); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (27); METHYL METHACRYLATE (27); NAPHTHA (22); NAPHTHALENE (21,22,23,27,28,29); NICKEL (27); NITRIC ACID (27); N-OCTYL PHTHALATE (27); OXETANE (29); PENTANE, 1-BROMO- (28); PHENOL (27); PHENOL, 2,4-DICHLORO- (27); PHOSPHORIC ACID (27); POLYPROPYLENE GLYCOL (22); POLYVINYL CHLORIDE LATEX (28); RESORCINOL (25); SODIUM HYDROXIDE (27); STEARIC ACID, CALCIUM SALT (25); STYRENE (21,22,24,27,28,29); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,22,23,27,28,29); TOLUENE (21,22,23,27,28,29); TOLUENE-2,4-DIAMINE (21,22,28); TOLUENE-2,4-DIISOCYANATE (21,22,23,27,28,29); TRICHLOROETHYLENE (21,22,27,28); URETHANE (27); VINYL CHLORIDE (21,22,23,28,29); XYLENE, O- (27); XYLENES (MIXED ISOMERS) (27,29); ZINC (21,22,23,27,28); ZINC OXIDE (21,23,29)
		3-01-018-99	DIBUTYL PHTHALATE (28); ETHER, BIS(2-CHLOROETHYL) (28); TOLUENE-2,4-DIISOCYANATE (28)
		3-08-006-99	1,3-BUTADIENE (21,24); STYRENE (21,24)
		4-02-009-01	BENZENE, ETHYL- (28)
308	Miscellaneous Plastics Products, NEC		ACETALDEHYDE (21,22,23,27,28,29); ACETAMIDE, N,N-DIMETHYL- (22,28); ACETANILIDE, 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)- (28); ACETATE, 2-BUTOXYETHYL- (25); ACETATE, METHYL (28); ACETATE, PROPYL, N- (22,28); ACETIC ACID (21,22,28); ACETIC ACID SALTS (25); ACETONE (21,22,24,27,28); ACETONITRILE (27); ACRYLIC ACID (27); ACRYLIC RESINS (25); ACRYLONITRILE (21,22,23,27,28,29); ACRYLONITRILE/BUTADIENE/STYRENE RESIN (25); ALUMINUM (27,28); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27,28,29); AMMONIUM SULFATE (2:1) (27); AMYL ACETATE, N- (22); ANILINE, 4,4'-METHYLENEDI- (21,22,27,28); ANILINE, N,N-DIMETHYL- (27); ANTIMONY (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			ARSENIC (27); ARSENIC COMPOUNDS (27); ASBESTOS (22,27,28); BARIUM (27,28); BARIUM SULFATE (22); BENZENE (21,22,23,28,29); BENZENE, 1,3-DICHLORO- (28); BENZENE, DICHLORO- (MIXED ISOMERS) (27); BENZENE, ETHYL- (21,22,24,27,28); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (22,28); BENZO(A)PYRENE (28); BENZOYL PEROXIDE (27); BENZYL ALCOHOL (25); BENZYL CHLORIDE (21,23,29); BERYLLIUM (21,23,27,29); BERYLLIUM COMPOUNDS (28); BIPHENYL (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); BIS(2-HYDROXYETHYL) ETHER (28); BISPHENOL A (28); BORANE, TRICHLORO- (29); 1,3-BUTADIENE (21,22,27,28); BUTANE (22,25); BUTANETHIOL, N- (28); 1-BUTANOL (21,22,27,28); 2-BUTANONEPEROXIDE (22); BUTYL ACETATE (22); BUTYL ACRYLATE (27); BUTYL ALCOHOL, SEC- (28); BUTYL ALCOHOL, TERT- (27); BUTYLBENZYL PHTHALATE (21,25,27); BUTYLPHTHALATE BUTYL GLYCOLATE (25); BUTYRALDEHYDE (27); CADMIUM (27); CADMIUM OXIDE (28); CAMPHOR (22,28); CAPROLACTAM (21,22,25,28); CAPTAN (22,28); CARBON DISULFIDE (21,22,25,27,28); CARBON TETRACHLORIDE (27); CHLORINE (21,22,23,27,28); CHLOROPHENOLS (21,27,28); CHROMIUM (27); COBALT (27); COBALT COMPOUNDS (27); COPPER (27); CRESOL, O- (27); CRESOLS (MIXED ISOMERS) (27,28); CUMENE (27); CURENE (27,28); CYANIDE (27); CYCLOHEXANE (21,22,27); CYCLOHEXANONE (22); DIBUTYL PHTHALATE (21,22,25,27,28); 1,2-DICHLOROETHYLENE (28); DIETHANAOLAMINE (27); DIETHYLENETRIAMINE (22); DIETHYL PHTHALATE (27); DIMETHYL PHTHALATE (27); DIOCTYL PHTHALATE (21,22,25,27,28); 1,4-DIOXANE (27,28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLETHER (28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (21,22,25,27,28); EPICHLOROHYDRIN (14); ETHANE, CHLORO- (27); ETHANE, 1,2-DICHLORO- (21,23,27,28,29); ETHANE, 1,2-DIFLUORO-1,1,2,2-TETRACHLORO- (22); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,2,2-TETRABROMO- (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (3,21,22,23,27,28,29); ETHANOL, 2-BUTOXY- (22,25); ETHANOL, 2-ETHOXY- (21,22,27,28); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (21,22,27,28); ETHER, BIS(2-CHLOROETHYL) (28); ETHER, BIS(2,3-EPOXYPROPYL) (28); ETHYL ACETATE (22); ETHYL ACRYLATE (27); ETHYL ALCOHOL (22); ETHYLENE (28); ETHYLENE GLYCOL (21,22,27,28); ETHYLENE OXIDE (21,23,27,28,29); ETHYL MERCAPTAN DIMETHYL SULFIDE (28); FLUORIDE (21,22,28); FLUORINE (22); FORMALDEHYDE (21,22,23,27,28,29); FORMAMIDE, N,N-DIMETHYL- (28); FORMIC ACID (28); FURAN (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURAN, TETRAHYDRO- (21,22,23,28,29); GASOLINE (21,22,23,28,29); GLYCEROL (22,25); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (25,28); HEPTANE (22); 4-HEPTANONE, 2,6-DIMETHYL- (28); 3-HEPTANONE, 5-METHYL- (28);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			HEXANE (22); 2-HEXANONE (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (21,22,27); HYDROGEN FLUORIDE (21,22,27); HYDROGEN PEROXIDE, 30% (28); HYDROGEN SULFIDE (21,22,23,28,29); HYDROPEROXIDE, TERT-BUTYL- (28); HYDROQUINONE (27); IRON(III) OXIDE (22); ISOBUTYL ACETATE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,27,28,29); MALEIC ANHYDRIDE (27); MANGANESE (27); MELAMINE (27); MERCURY (21,23,29); METHANAMINE, N,N-DIMETHYL- (28); METHANE, BIS(CHLOROMETHYL)- (28); METHANE, CHLORO- (21,22,23,27,29); METHANE, CHLORODIFLUORO- (22); METHANE, DICHLORODIFLUORO- (22); METHANE, TRICHLOROFLUORO- (22); METHANOL (21,22,27,28); METHYL ACRYLATE (27); METHYLENE CHLORIDE (21,22,23,27,28,29); METHYL ETHYL KETONE (21,22,24,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); METHYL METHACRYLATE (21,23,25,27,28,29); NAPHTHA (22,28); NAPHTHALAMINE (27); NAPHTHALENE (21,22,23,27,29); NICKEL (27); NITRIC ACID (27); N-OCTYL PHTHALATE (21,22,25,27,28); 1-NONENE (28); 2-NORBORNENE, 5-ETHYLIDENE- (28); ORGANIC NITRILE (28); PARAFFIN (22); PENTANE (22); PENTANE, 1-CHLORO- (29); 2-PENTANOL, 4-METHYL- (22); 2-PENTANONE, 4-HYDROXY-4-METHYL- (22); PENTENE, 4-METHYL-1-POLYMETHYL- (25); PETROLEUM DISTILLATE (VAN) (22); PHENOL (21,22,23,27,28); PHENOL, 2,4-DICHLORO- (27); PHENOLIC RESINS (25); PHOSPHORIC ACID (21,22,27); PHOSPHORUS (YELLOW OR WHITE) (28); PHTHALATE, DIISODECYL (22); PHTHALATE, DITRIDECYL (25); PHTHALIC ANHYDRIDE (21,22,23,27,28,29); POLYACETAL RESINS (25); POLYAMIDES (25); POLYCARBAMATES (25); POLYCHLORINATED BIPHENYL (AROCLOR 1254) (28); POLYETHYLENE (25,28); POLYETHYLENE TEREPHTHALATES (25); POLYIMIDE (25); POLYPHENYLENE SULFIDE (25); POLYPROPYLENE (25); POLYSTYRENE & COPOLYMERS (25); POLYSULFONE RESINS (25); POLYURETHANE RESINS (25); POLYVINYL CHLORIDE LATEX (22,25,28); PROPANE, 1-BUTOXY-2,3-EPOXY- (22); PROPANE, 1,2-EPOXY-3-PHENOXY- (22); PROPANE, 2-NITRO- (27,28); PROPANOL (22); 2-PROPANOL, 1-CHLORO (28); 1-PROPANOL, 2,3-EPOXY- (22); PROPENE, 1,3-DICHLORO- (28); PROPYLENE (27,28); PYRIDINE (21,22,27,28); QUINONE (27); SACCHARIN (27); SELENIUM (27); SELENIUM COMPOUNDS (27); SODIUM HYDROXIDE (21,22,27); STEARIC ACID, CALCIUM SALT (25); STYRENE (21,22,23,27,28,29); STYRENE/ACRYLONITRILE COPOLYMER (25); STYRENE, METHYL- (21,22); SULFUR FLUORIDE (28); SULFURIC ACID (21,22,27); TANNIC ACID (25,28); TEREPHTHALIC ACID (27); TETRACHLOROETHYLENE (27,28); THALLIUM COMPOUNDS (28); TITANIUM CHLORIDE (TICL4) (28); TITANIUM OXIDE (21,22); TOLUENE (21,22,23,24,27,28,29); TOLUENE-2,4-DIISOCYANATE (21,22,23,25,27,28,29); TRICHLOROETHYLENE (21,22,23,27,28,29); UREA, POLYMER WITH FORMALDEHYDE (25); VINYL ACETATE (27); VINYL CHLORIDE (21,22,23,27,28,29); VINYLIDENE CHLORIDE (27); XYLENE,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			M- (27,28); XYLENE, O- (21,24,27); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (27,28); XYLIDINE (29); ZINC (27); ZINC COMPOUNDS (27); ZINC OXIDE (21,22,23,28)
		1-05-002-99	ETHER, BIS(2-CHLOROETHYL) (28)
		3-01-018-99	CADMIUM OXIDE (28); DIBUTYL PHTHALATE (28); ETHER, BIS(2-CHLOROETHYL) (28); METHANOL (28); TOLUENE-2,4-DIISOCYANATE (28)
		3-01-034-99	DIBUTYL PHTHALATE (28); TANNIC ACID (28)
		3-02-999-99	CARBON DISULFIDE (28); HYDROGEN SULFIDE (28); PROPANE, 2-NITRO- (28)
		3-08-007-02	METHANAMINE, N,N-DIMETHYL- (28)
		3-08-007-03	CURENE (28); ETHYLENE OXIDE (28)
		3-08-007-99	ACRYLONITRILE (28); 1,3-BUTADIENE (28); CHLOROPHENOLS (28); DIBUTYL PHTHALATE (28); ETHANE, 1,1,1-TRICHLORO- (28); FORMALDEHYDE (28); PHENOL (28); STYRENE (28)
		3-08-999-99	FORMALDEHYDE (28)
		3-99-999-99	GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28)
		4-02-001-01	ACETANILIDE, 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)- (28); ACETONE (28); BENZENE, 1,3-DICHLORO- (28); BIS(2-HYDROXYETHYL) ETHER (28); 1-BUTANOL (28); ISOPROPANOL (28); METHYL ETHYL KETONE (28); METHYL ISOBUTYL KETONE (28); TOLUENE (28)
		4-02-007-01	ACETONE (28); ANILINE, 4,4'-METHYLENEDI- (28); ETHANE, 1,1,2,2-TETRABROMO- (28); ISOPROPANOL (28); METHYL ETHYL KETONE (28); ORGANIC NITRILE (28); TITANIUM CHLORIDE (TICL4) (28); TOLUENE (28); XYLENES (MIXED ISOMERS) (28)
		4-02-011-01	XYLENES (MIXED ISOMERS) (28)
		4-02-022-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); XYLENE, O- (21,24)
		4-02-022-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-022-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-022-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-022-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-022-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-05-003-01	CARBON DISULFIDE (28); HYDROGEN SULFIDE (28)
		4-05-888-01	BUTANETHIOL, N- (28); POLYCHLORINATED BIPHENYL (AROCLOR 1254) (28)
		4-90-002-01	DIBUTYL PHTHALATE (28); ETHANE, 1,1,1-TRICHLORO- (28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (28); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28); TETRACHLOROETHYLENE (28); TRICHLOROETHYLENE (28)
		4-90-999-98	ACETONE (28); DIBUTYL PHTHALATE (28); ETHANE, 1,1,1-TRICHLORO- (28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (28); FURAN, TETRAHYDRO- (28); PYRIDINE (28); TANNIC ACID (28); TOLUENE (28); TRICHLOROETHYLENE (28)
		4-90-999-99	1,4-DIOXANE (28); ETHER, BIS(2-CHLOROETHYL) (28); 4-HEPTANONE, 2,6-DIMETHYL- (28); STYRENE (28)
3081	Unsupported plastics film & sheet		ACETONE (27); ACRYLONITRILE (27); ARSENIC COMPOUNDS (27); 1,3-BUTADIENE (27); 1-BUTANOL (27); BUTYL ACRYLATE (27); BUTYLBENZYL PHTHALATE (27); CHLOROPHENOLS (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			CUMENE (27); DIBUTYL PHTHALATE (27); DIMETHYL PHTHALATE (27); DIOCTYL PHTHALATE (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-METHOXY- (27); ETHYL ACRYLATE (27); ETHYLENE OXIDE (2); FORMALDEHYDE (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); METHANOL (27); METHYL ACRYLATE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); METHYL METHACRYLATE (27); PHENOL (27); PHENOL, 2,4-DICHLORO- (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TOLUENE (27); VINYL ACETATE (27); VINYLIDENE CHLORIDE (27); XYLENES (MIXED ISOMERS) (27)
3082	Unsupported plastics profile shapes		ACETONE (27); BARIUM (27); DIOCTYL PHTHALATE (27); ETHYLENE OXIDE (2); METHYLENE CHLORIDE (27); STYRENE (27); TOLUENE (27)
3083	Laminated plastics plate & sheet		ACETONE (27); CHLOROPHENOLS (27); COPPER (27); CRESOLS (MIXED ISOMERS) (27); CUMENE (27); DIMETHYL PHTHALATE (27); DIOCTYL PHTHALATE (27); EPICHLOROHYDRIN (14); ETHYL ACRYLATE (27); ETHYLENE OXIDE (2); FORMALDEHYDE (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); METHANOL (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); METHYL METHACRYLATE (27); PHENOL (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
3084	Plastics pipe		ACETONE (27); ETHYLENE OXIDE (2); HYDROGEN CHLORIDE (27); METHYLENE CHLORIDE (27); STYRENE (27)
3085	Plastics bottles		CHLORINE (27); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (2); SODIUM HYDROXIDE (27)
3086	Plastics foam products		ACETONE (27); ARSENIC COMPOUNDS (27); BUTYLBENZYL PHTHALATE (27); DIETHANOLAMINE (27); DIOCTYL PHTHALATE (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-METHOXY- (27); ETHYLENE OXIDE (2); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); METHANOL (27); METHYLENE CHLORIDE (26,27); METHYL ETHYL KETONE (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TOLUENE (27); TOLUENE-2,4-DIISOCYANATE (27)
			METHYLENE CHLORIDE (26)
		3-01-018-94	METHYLENE CHLORIDE (26)
3087	Custom compound purchased resins		ACETONE (27); ALUMINUM (27); ANTIMONY (27); BARIUM (27); CADMIUM (27); CHROMIUM (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			COBALT COMPOUNDS (27); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANOL, 2-METHOXY- (27); ETHYLENE OXIDE (2); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); LEAD (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NITRIC ACID (27); N-OCTYL PHTHALATE (27); SODIUM HYDROXIDE (27); STYRENE (27); XYLENES (MIXED ISOMERS) (27)
3088	Plastics plumbing fixtures		ACETONE (27); DIMETHYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHYLENE OXIDE (2); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); STYRENE (27); TOLUENE (27); TRICHLOROETHYLENE (27)
3089	Plastics products, nec		ACENAPHTHENE (29); ACETONE (27,29); ACRYLIC ACID (27); AMMONIA (27); ARSENIC COMPOUNDS (27); BAYGON (27); BENZENE (19); 1,3-BUTADIENE (27); 1-BUTANOL (27); BUTYL ACRYLATE (27); BUTYLBENZYL PHTHALATE (27); CHLORINE (27); CHLOROPHENOLS (27); CHROMIUM (27); COPPER (27); CYANIDE (27); DIETHANAOLAMINE (27); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); EPICHLOROHYDRIN (14); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYL ACRYLATE (27); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (2,27); FORMALDEHYDE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); LEAD (27); MELAMINE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); METHYL METHACRYLATE (27); NAPHTHALENE, ALKYL- (29); NICKEL (27); NITRIC ACID (27); N-OCTYL PHTHALATE (27); OXETANE (29); PHENOL (27); PHTHALATE, DIISOOCTYL (29); PROPANE, 2-NITRO- (27); PROPANE, 1,2,3-TRICHLORO- (29); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27); ZIRCONIUM (29)
31	LEATHER AND LEATHER PRODUCTS		ACETIC ACID (25); ACETIC ACID SALTS (25); ACETONE (21,22,27); ACRYLIC ESTERS (25); AMMONIA (21,22,23); CROTONALDEHYDE (21,25); FORMIC ACID (21,25); FORMIC ACID, SODIUM SALT (25); GLYOXAL (25); ISOBUTYRIC ACID (25); ISOPROPYLAMINE (25); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); PARALDEHYDE (25); PHENOL, PENTACHLORO- (PCP) (27); PHENOL, P-NITRO- (21,25); RESORCINOL (25); TANNIC ACID (25); TOLUENE (27); TRICHLOROETHYLENE (21,22,23)
311	Leather Tanning and Finishing		AMMONIUM SULFATE (2:1) (27)

SIC	SIC Code Description	SCC Code	Associated Pollutants
3111	Leather tanning and finishing		ACETONE (21,22,27); AMMONIA (27); AMMONIUM SULFATE (2:1) (27); AMYL ACETATE, N- (22); ARSENIC (3,23); BENZENE (28); BENZENE, 1,2-DICHLORO- (3); BENZENE, 1,3-DICHLORO- (28); BENZENE, TRIMETHYL- (MIXED ISOMERS) (22); BENZOIC ACID, P-TERT-BUTYL- (3); BUTANE, 1,4-DICHLORO- (28); 1-BUTANOL (21,22,27); BUTYL ACETATE (22); CADMIUM (3); CHLORINE (3); CHLOROACETIC ACID, SODIUM SALT (28); CHLOROFORM (3); CHLOROPHENOLS (27); CHROME TANNED COWHIDE TRIMMINGS (22); CHROMIC ACID, LEAD(2+) SALT (1:1) (22); CHROMIUM (21,22,23,27,28); COPPER (21,22,23,28); CRESOLS (MIXED ISOMERS) (21,22,28); DIETHANAOLAMINE (27); ETHANE, CHLORO- (3); ETHANE, 1,1,1-TRICHLORO- (3,27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (21,22,27); ETHANOL, 2-METHOXY- (27); ETHER, BIS(2,3-EPOXYPROPYL) (28); ETHYLENE GLYCOL (21,22,27,28); FORMALDEHYDE (21,22,23,28); FORMAMIDE, N,N-DIMETHYL- (21,22); FORMIC ACID (21,22,28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); 4-HEPTANONE, 2,6-DIMETHYL- (22); HYDROGEN CHLORIDE (22); IRON(III) OXIDE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27); LEAD (21,23); MANGANESE (27); METHANOL (21,22,27,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (27); NAPHTHA (22); NAPHTHALAMINE (28); NAPHTHALENE (21,22,23,28); NICKEL (3); PARAFFIN (22); PHENOL (27); SODIUM HYDROXIDE (3,27); STODDARD SOLVENT (22); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (3,27); TITANIUM OXIDE (21,22); TOLUENE (21,22,23,27); TOLUIDINES (28); TRICHLOROETHYLENE (3); UREA, POLYMER WITH FORMALDEHYDE (3,28); URETHANE (21,22,28); XYLENES (MIXED ISOMERS) (27); XYLIDINE (3); ZINC (3)
3131	Footwear cut stock		ACETONE (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); TOLUENE (27)
314	Footwear, Except Rubber		ACETONE (21,22); FORMIC ACID (21,22); METHYL ETHYL KETONE (21,22); TOLUENE (21,22,23)
3142	House slippers		ACETONE (27); BENZENE (27); BENZENE, CHLORO- (27); BENZENE, ETHYL- (27); 1-BUTANOL (27); BUTYL ALCOHOL, TERT- (27); CHLOROPHENOLS (27); DIETHYL PHTHALATE (27); DIMETHYL PHTHALATE (27); ETHANE, 1,2-DICHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (27); ETHYLENE GLYCOL (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); METHYL METHACRYLATE (27); NAPHTHALENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27); PHENOL (27); STYRENE (27); TETRACHLOROETHYLENE (27); TOLUENE (27); TRICHLOROETHYLENE (27); VINYL ACETATE (27); XYLENES (MIXED ISOMERS) (27)
3143	Men's footwear, except athletic		ACETONE (27); 1-BUTANOL (27); ETHANE, 1,1,1-TRICHLORO- (27); ISOPROPANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); TOLUENE (21,22,23,27)
3144	Women's footwear, except athletic		ACETONE (27); BISPHENOL A (27); METHYL ETHYL KETONE (27); TOLUENE (27)
3149	Footwear, except rubber, nec		ACETONE (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); TOLUENE (27)
316	Luggage		ETHANE, 1,1,1-TRICHLORO- (27)
3161	Luggage		BIPHENYLS POLYCHLORINATED (PCBS) (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHYL ALCOHOL (22); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); SODIUM HYDROXIDE (27)
3171	Women's handbags and purses		SODIUM HYDROXIDE (27)
3172	Personal leather goods, nec		ACETONE (21,22); ISOBUTYL ALCOHOL (22); NITRIC ACID (27); TOLUENE (21,22,23); TRICHLOROETHYLENE (21,22,23,28)
3199	Leather goods, nec		ACETATE, METHYL (28); ACETONE (28); ALDEHYDES (28); AMYL ACETATE, N- (22); BENZENE (21,23); 2-BUTANONEPEROXIDE (22); BUTYL ACETATE (22); CHLOROACETIC ACID, SODIUM SALT (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,28); ETHANOL, 2-ETHOXY- (21,22,28); ETHANOL, 2-METHOXY- (21,22,28); ETHER, BIS(2,3-EPOXYPROPYL) (22); ETHYL ACETATE (22); ETHYL ALCOHOL (22); FORMAMIDE, N,N-DIMETHYL- (21,22,28); 4-HEPTANONE, 2,6-DIMETHYL- (22); 3-HEPTANONE, 5-METHYL- (28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (28); LEAD (21,23); METHANOL (28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (21,22); TOLUENE (21,22,23); TURPENTINE (22)
32	STONE, CLAY, AND GLASS PRODUCTS		ACETALDEHYDE (25); ACETATE, METHYL (28); ACETIC ACID SALTS (25); ALDEHYDES (28); ALUMINUM (21,22,28); AMMONIA (21,22,23); AMYL ACETATE, N- (22); ANILINE, 4,4'-METHYLENEDI- (28); ARSENIC (21,22,23,26); ARSENIC TRIOXIDE (22); BENZENE, CHLORO- (21); BENZENE, 1,3-DICHLORO- (28); BUTYL ACETATE (22); CADMIUM (21,22,23);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			CHLORINE (3,23); CHROMIC ACID (22); CHROMIC ACID (VI) (22); CHROMIUM (1,23); 1,2-DICHLOROETHYLENE (28); 1,2-ETHANEDIAMINE (21,22,28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-((2-AMINOETHYL)AMINO)- (28); ETHYL ACETATE (22); ETHYLENE GLYCOL (28); FORMAMIDE, N,N-DIMETHYL- (28); FORMIC ACID (21,25); FURAN (28); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (21,22,28); ISOPROPANOL (21,22,28); LEAD (21,22,23,27,28); MERCURY (21,22,23,28); METHANOL (21,22,28); NICKEL (21,22,23); NITRIC ACID (21,22); OCTANE, N- (28); PHENOLIC RESINS (25); SILICON CARBIDE (22); SODIUM HYDROXIDE (21,22,28); SULFURIC ACID (21,22); TOLUENE (21,22,23,28); TRICHLOROETHYLENE (21,22,23,27,28)
		3-05-014	ARSENIC (26)
321	Flat Glass		KESTREL (PESTICIDE) (16); MANGANESE (12)
3211	Flat glass		AMMONIA (21,22,23,27,28,29); AMMONIUM CHLORIDE (22); ARSENIC (21,23,29); BENZENE (20); BORANE, TRICHLORO- (29); CADMIUM (21,23,29); CHLORINE (3,23,27); CHLOROPHENOLS (27); CHROMIUM (21,23,27,29); ETHANE, CHLORO- (28); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYLENE (20); FORMALDEHYDE (20); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HEPTANE (28); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (21,22,27,28); LEAD (27,29); METHANE, BROMODICHLORO- (28); METHANOL (27); METHYLENE CHLORIDE (27); NICKEL (21,23,29); PHENOL (27); POLYVINYL CHLORIDE LATEX (28); 2-PROPANOL, 1-METHOXY- (28); PROPYLENE (27); SELENIUM (26,28); SODIUM HYDROXIDE (27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23); TIN (22); TOLUENE (21,22,23,29); XYLENES (MIXED ISOMERS) (27)
		3-05-014-03	SELENIUM (28)
		3-05-014-04	SELENIUM (26)
		3-05-014-08	BENZENE (20); ETHYLENE (20); FORMALDEHYDE (20)
		3-05-014-99	HEPTANE (28); HYDROGEN CHLORIDE (28); HYDROGEN FLUORIDE (28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
322	Glass and Glassware, Pressed or Blown		ACETONE (27); ALUMINUM (27); AMMONIA (21,22,23,27); ANTIMONY (27); BARIUM (27); BENZENE, 1,2-DICHLORO- (27); BENZENE, ETHYL- (27); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); 1-BUTANOL (27); CARBON TETRACHLORIDE (27); CHLORINE (23); CHROMIUM (27); COPPER (21,22,23,27,28); 1,2-DICHLOROETHYLENE (28); DIOCTYL PHTHALATE (27); 1,4-DIOXANE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,2-DIBROMO- (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (27); ETHYLENE GLYCOL (27); HYDROGEN CHLORIDE (21,22,23); ISOPROPANOL (21,22,27,28); KESTREL (PESTICIDE) (16); LEAD (27); MANGANESE (12); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); MINERAL OIL (22); NICKEL (21,22,23); SILVER (21,22,28); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
3221	Glass containers		ACETONE (27); AMMONIA (27); ARSENIC (21,23,29); BARIUM (27); BENZENE (20); BORANE, TRICHLORO- (29); 1-BUTANOL (27,28); BUTYLBENZYL PHTHALATE (27); CHLORINE (3,23,27); CHROMIUM (22,27,28); DIBUTYL PHTHALATE (28); 1,2-DICHLOROETHYLENE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (22,27,28); ETHYLENE (20); FORMALDEHYDE (20); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (21,22,23,27,28); LEAD (27); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (21,22,23,27,28,29); METHYL ETHYL KETONE (27); NICKEL (27); POLYVINYL CHLORIDE LATEX (28); PROPYLENE (27); SODIUM HYDROXIDE (27,28); SULFURIC ACID (21,22,27); TOLUENE (28)
		3-05-014	CHROMIUM (28)
		3-05-014-06	METHYLENE CHLORIDE (28)
		3-05-014-08	BENZENE (20); ETHYLENE (20); FORMALDEHYDE (20)
		4-02-007-10	DIBUTYL PHTHALATE (28)
3229	Pressed and blown glass, nec		ACETIC ACID (21,22); ACETONE (21,22,27,28); ACETOPHENONE, 2-CHLORO- (28); ALUMINUM (21,22); AMMONIA (27,28); ANTIMONY (27); ARSENIC (21,23,27,28); BARIUM (27); BENZENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(20); BENZOYL CHLORIDE (28); CADMIUM (21,22,23,28); CHLORINE (3,22,23,27,28); CHLOROPHENOLS (27); CHROMIUM (21,22,23); COBALT (21,22); 1,2-DICHLOROETHYLENE (28); DIETHYLAMINE (28); DIMETHYL PHTHALATE (28); DIOXINS, DICHLORODIBENZO-, TOTAL (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-PHENOXY- (28); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE (20); ETHYLENE GLYCOL (27); FLUORIDE (22,26,28); FLUORINE (22); FORMALDEHYDE (20,21,22,23,27,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); 3-HEPTANONE, 5-METHYL- (28); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (21,22,27,28); ISOBUTYL ALCOHOL (22); KESTREL (PESTICIDE) (16); LEAD (21,22,23,27,28); MALEIC ANHYDRIDE (27); MANGANESE (27); MERCURY (21,22,23,28); METHANAMINE, N,N-DIMETHYL- (28); METHANOL (21,22,27); METHYLENE CHLORIDE (21,22,23,27,28); METHYL ETHYL KETONE (27); NICKEL (3,27); NITRIC ACID (27); 3-PENTANONE (22); PHTHALIC ANHYDRIDE (27); POLYVINYL CHLORIDE LATEX (28); PROPANOL (22); PROPYLENE (27); SELENIUM (21,22); SODIUM HYDROXIDE (27); STYRENE (21,22,23,27,28); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,22,23,27); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)
		3-05-012	FLUORIDE (26)
		3-05-014-04	ARSENIC (28)
		3-05-014-08	BENZENE (20); ETHYLENE (20); FORMALDEHYDE (20)
		4-01-002-05	ETHANE, 1,1,1-TRICHLORO- (28)
323	Products of Purchased Glass		AMMONIA (27); CHLOROPHENOLS (27); CHROMIUM (11); CRESOL, P- (27); HYDROGEN CHLORIDE (27); MANGANESE (27); PHENOL (27); SODIUM HYDROXIDE (27); TOLUENE (27); XYLENE$ (MIXED ISOMERS) (27)
3231	Products of purchased glass		ACETATE, PROPYL, N- (28); ACETONE (27); AMMONIA (21,22,23,27,28,29); ANTIMONY (27); BARIUM (27); BENZENE, ETHYL- (21,22); 1-BUTANOL (21,22); BUTYL ACETATE (22); CHLORINE (27); CHLOROPHENOLS (27); CRESOL, 4,6-DINITRO-, O- (28); CRESOLS (MIXED ISOMERS) (28); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			ETHANOL, 2-BUTOXY- (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,22,27); FORMALDEHYDE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); 2-HEXANONE (22); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (21,22,27); ISOBUTYL ALCOHOL (22); LEAD (27); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27); PHENOL (27); 2-PROPANOL, 1-METHOXY- (22,28); SILICA, CRYSTALLINE - QUARTZ (22); SILVER (21,22,28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27,28,29); TRICHLOROETHYLENE (21,22,23,27,29); XYLENE, M- (21,22,23); XYLENES (MIXED ISOMERS) (27,29); ZINC (28)
		3-05-014-07	CRESOL, 4,6-DINITRO-, O- (28); 2-PROPANOL, 1-METHOXY- (28); SILVER (28); ZINC (28)
3241	Cement, hydraulic		ACETATE, 2-BUTOXYETHYL- (28); ACETATE, METHYL (28); ACETONE (21,22,27,28); ACETONITRILE (27); ALUMINUM OXIDE (27); AMMONIA (21,22,28); AMMONIUM CHLORIDE (22); ANTIMONY (27); ARSENIC (21,22,23,27,28,29); ASBESTOS (3); BARIUM (21,22,27,28); BENZENE (3,22,27,28); BENZENE, CHLORO- (27); BENZENE, DICHLORO- (MIXED ISOMERS) (27); BENZENE, ETHYL- (27); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZO(A)PYRENE (21,22,28); BERYLLIUM (26,27,28); BIPHENYLS POLYCHLORINATED (PCBS) (27); BORANE, TRICHLORO- (29); 1,3-BUTANEDIOL (28); 1-BUTANOL (27); BUTYL ALCOHOL, SEC- (27); BUTYL ALCOHOL, TERT- (27); CADMIUM (21,22,23,26,27,28,29); CARBON TETRACHLORIDE (27); CHLORINE (3,23,27); CHLOROPHENOLS (27); CHROMIUM (21,22,23,26,27,28,29); COPPER (21,22,23,27,28,29); CRESOLS (MIXED ISOMERS) (27); DIBUTYL PHTHALATE (27); DIETHANAOLAMINE (27); DIETHYL PHTHALATE (27); DIMETHYL PHTHALATE (27); 1,4-DIOXANE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (26,27); ETHANE, CHLORO- (28); ETHANE, 1,2-DICHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (27); ETHYL ACRYLATE (27); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); FORMALDEHYDE (3); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (26); HYDROGEN CHLORIDE (21,22,23,27,28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,27,28,29); MAGNESIUM OXIDE (22); MANGANESE (26,27); MERCURY (21,22,23,27,28,29); METHANE, BROMODICHLORO- (28); METHANOL (21,22,27,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (21,22,27); METHYL METHACRYLATE (27); NAPHTHALENE (27); NICKEL (20,21,22,23,26,27,29); PHENOL (27); POLYCYCLIC ORGANIC MATTER (3); POLYVINYL CHLORIDE LATEX (28); SELENIUM (21,22); SILVER (27); SODIUM HYDROXIDE (27); STYRENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (27); THALLIUM (27); TOLUENE (21,22,23,27,28,29); TOLUIDINES (28); TRICHLOROETHYLENE (27); VINYL ACETATE (27); XYLENES (MIXED ISOMERS) (27); ZINC (21,22,23,28,29)
		3-05	MANGANESE (26)
		3-05-006	BENZENE (28); BERYLLIUM (26); CADMIUM (26); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (26); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (26); NICKEL (26)
		3-05-006-06	AMMONIA (21,22,28); BENZO(A)PYRENE (21,22,28); CADMIUM (21,22,26,28); CHROMIUM (21,22,26,28); COPPER (21,22,28); LEAD (21,22); MANGANESE (26); METHANE, BROMODICHLORO- (28); NICKEL (20,26); ZINC (21,22,28)
		3-05-006-13	CHROMIUM (26); MANGANESE (26); NICKEL (26)
		3-05-007	MANGANESE (26)
		3-05-007-06	BERYLLIUM (26); CHROMIUM (26); MANGANESE (26); NICKEL (26)
		3-05-007-14	BERYLLIUM (26); CHROMIUM (26); NICKEL (26)
		3-05-007-17	CHROMIUM (26); NICKEL (26)
		3-06-001-99	ACETATE, 2-BUTOXYETHYL- (28); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); CHROMIUM (28); COPPER (28)
		3-90-002-01	HYDROGEN CHLORIDE (28)
325	Structural Clay Products		MANGANESE (27)
3251	Brick and structural clay tile		ARSENIC (21,23,29); BARIUM (27); BENZENE, 1,4-DICHLORO- (16); BENZENE, 1,2,4-TRICHLORO- (16); BERYLLIUM (21,23,29); CHROMIUM (11,27,29); COPPER (27); DIETHYL PHTHALATE (21,22,28); ETHANE, 1,1,1-TRICHLORO- (28); FLUORIDE (21,22,26,28,29); FORMALDEHYDE (29); FORMIC ACID, METHYL ESTER (28); FURAN,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN FLUORIDE (21,22,27,28); LEAD (21,23,29); MANGANESE (27,29); METHYLENE CHLORIDE (27); NICKEL (29); PETROLEUM DISTILLATE (VAN) (22); PHTHALATE, DIISODECYL (22); POLYVINYL CHLORIDE LATEX (28); PROPIONIC ACID (29); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
		3-05-003	FLUORIDE (26)
3253	Ceramic wall and floor tile		AMMONIA (27); ARSENIC (21,23); BARIUM (27); BENZENE, 1,4-DICHLORO- (16); BENZENE, 1,2,4-TRICHLORO- (16); BERYLLIUM (21,23); CAMPHOR (28); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHROMIUM (27); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (21,22,27,28); LEAD (21,23,27); MANGANESE (12,27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
3255	Clay refractories		ALUMINUM (27); AMMONIA (27); BERYLLIUM (21,23,29); CHROMIUM (21,23,27,29); DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL- (28); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); 2-FURALDEHYDE (22); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (21,22,27,28); ISOPROPANOL (27); LEAD (27); METHANOL (27); MINERAL FIBERS (21,23,29); NITRIC ACID (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
3259	Structural clay products, nec		AMMONIA (27); BARIUM (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); LEAD (27); TOLUENE-2,4-DIISOCYANATE (27)
326	Pottery and Related Products		FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27)
3261	Vitreous plumbing fixtures		ACETONE (27); ANTIMONY (27); BARIUM (27); 1-BUTANOL (27); COPPER (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYL ALCOHOL (22); FORMALDEHYDE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); 2-HEXANONE (22); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (21,22,28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (27); LEAD (27); METHYL ETHYL KETONE (27); NICKEL (27); POLYVINYL CHLORIDE LATEX (28); STYRENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,23,27,28); SULFURIC ACID (27); TOLUENE (21,22,23); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)
3262	Vitreous china table & kitchenware		BARIUM (27); 1,2-DICHLOROETHYLENE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); LEAD (27); TRICHLOROETHYLENE (27)
3263	Semivitreous table & kitchenware		TOLUENE (21,22,23)
3264	Porcelain electrical supplies		ACETIC ACID (21,22,28); ACETONE (21,22,27,28); ALUMINUM (27); AMMONIA (21,22,23,27,28); AMMONIUM CHLORIDE (22); AMYL ACETATE, N- (22); ANTIMONY (27); BARIUM (27); BENZO(A)PYRENE (28); BERYLLIUM (21,23); 1-BUTANOL (27); CAMPHOR (28); COBALT (27); COPPER (21,22,23,27,28); CYANIDE (21,22,28); 1,2-DICHLOROETHYLENE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, CHLORO- (28); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHYL ACETATE (22); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (28); GLYCEROL (22); HYDROGEN CHLORIDE (21,22,27,28); HYDROGEN FLUORIDE (21,22); HYDROGEN SULFIDE (21,22,23,28); INDIUM (22); LEAD (21,22,23,27,28); MANGANESE (12,27); METHANE, BROMO- (21,22,23); METHANE, CHLORO- (21,22,23); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,28); METHYL ISOBUTYL KETONE (21,22,27,28); NAPHTHALENE (21,22,23,28); NICKEL (27); NITRIC ACID (21,22,27,28); ORGANIC NITRILE (28); POLYETHYLENE (28); 2-PROPANOL, 1-METHOXY- (28); SILICON (22); SILVER (21,22,27,28); SODIUM HYDROXIDE (27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23,27,28); TIN (22); TOLUENE (21,22,23,27,28); TOLUENE-2,4-DIAMINE (21,22,28); TRICHLOROETHYLENE (21,22,23,27,28); XYLENE, O- (21,22,23,28); XYLENES (MIXED ISOMERS) (27); ZINC (21,22,23); ZINC CHLORIDE (22)
3269	Pottery products, nec		ALUMINUM (27); BARIUM (27); 1-BUTANOL (27); COBALT (21,22); 1,2-DICHLOROETHYLENE (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,28); FLUORINE (22); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); LEAD (21,23,27); METHANAMINE, N,N-DIMETHYL- (28); METHANOL (21,22,28); 1-NONENE (28); PARAFFIN (22); POLYVINYL CHLORIDE LATEX (28); STODDARD SOLVENT (28)
327	Concrete, Gypsum, and Plaster Products		ETHANE, 1,1,1-TRICHLORO- (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27)

SIC	SIC Code Description	SCC Code	Associated Pollutants
3271	Concrete block and brick		ALUMINUM (27); BENZENE (27); CHROMIUM (21,23,29); 1,2-DICHLOROETHYLENE (28); ETHANE, 1,1,1-TRICHLORO- (27,28); FORMALDEHYDE (29); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NICKEL (29); POLYVINYL CHLORIDE LATEX (28); STYRENE (21,22,23,28,29); TETRACHLOROETHYLENE (27); TOLUENE (27); TOLUIDINES (28); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)
3272	Concrete products, nec		ACETATE, METHYL (28); ACETONE (27); AMMONIA (21,22,23,28,29); 1-BUTANOL (21,22,28); BUTYL ACETATE (22); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHROMIUM (21,23,29); C.I. BASIC GREEN 4 (27); CRESOLS (MIXED ISOMERS) (28); DIOCTYL PHTHALATE (28); ETHANE, 1,1,1-TRICHLORO- (28); ETHYL ALCOHOL (22); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); GASOLINE (21,22,23,28,29); IRON(III) OXIDE (22); ISOBUTYL ACETATE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); METHYLENE CHLORIDE (27); METHYL ISOBUTYL KETONE (21,22,28); ORGANIC NITRILE (28); PHOSPHORUS (YELLOW OR WHITE) (28); SODIUM HYDROXIDE (21,22); STYRENE (27); SULFURIC ACID (21,22); TOLUENE (21,22,23,27,28,29); XYLENES (MIXED ISOMERS) (27,28); ZINC (21,22,23,28,29)
3273	Ready-mixed concrete		ASBESTOS (21,22,23,28,29); CHROMIUM (29); ETHANE, 1,1,1-TRICHLORO- (28); FORMALDEHYDE (29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN SULFIDE (21,22,23,28,29); MANGANESE (29); NICKEL (29); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27)
3274	Lime		ACETONE (27); ALUMINUM OXIDE (27); AMMONIA (27); ANTHRACENE (27); BENZENE (27); BENZENE, ETHYL- (27); BIPHENYL (27); CARBON TETRACHLORIDE (27); CHLORINE (27); CHLOROFORM (27); CHLOROPHENOLS (27); CHROMIUM (20,27); COPPER (27); DIETHANOLAMINE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (26); DIOXINS, POLYCHLORINATED, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYLENE (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (27); FURAN, DIBENZO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (26); HYDROGEN CHLORIDE (27); LEAD (27); MANGANESE (27); MERCURY (21,23,29); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NAPHTHALENE (27); NICKEL (20); PHENOL (27); POLYVINYL CHLORIDE LATEX (28); PROPYLENE (27); QUINOLINE (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27); TOLUIDINES (28); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-05-016	DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (26); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (26)
		3-05-016-01	CHROMIUM (20); NICKEL (20)
		3-05-016-02	CHROMIUM (20); NICKEL (20)
		3-05-016-04	CHROMIUM (20); NICKEL (20)
		3-05-016-07	CHROMIUM (20); NICKEL (20)
		3-05-016-08	CHROMIUM (20); NICKEL (20)
		3-05-016-09	CHROMIUM (20); NICKEL (20)
		3-05-016-10	CHROMIUM (20); NICKEL (20)
		3-05-016-14	CHROMIUM (20); NICKEL (20)
		3-05-016-15	CHROMIUM (20); NICKEL (20)
3275	Gypsum products		ACRYLIC ACID (27); AMMONIA (27); ARSENIC (20); CADMIUM (20); CHROMIUM (20); DIBUTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (28); ETHYLENE GLYCOL (27); HYDROGEN CHLORIDE (27); NICKEL (20); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
		3-05-015-01	ARSENIC (20); CADMIUM (20); CHROMIUM (20); NICKEL (20)
		3-05-015-02	ARSENIC (20); CADMIUM (20); CHROMIUM (20); NICKEL (20)
		3-05-015-03	ARSENIC (20); CADMIUM (20); CHROMIUM (20); NICKEL (20)
		3-05-015-04	ARSENIC (20); CADMIUM (20); CHROMIUM (20); NICKEL (20)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-05-015-06	ARSENIC (20); CADMIUM (20); CHROMIUM (20); NICKEL (20)
		3-05-015-08	ARSENIC (20); CADMIUM (20); CHROMIUM (20); NICKEL (20)
		3-05-015-10	ARSENIC (20); CADMIUM (20); CHROMIUM (20); NICKEL (20)
3281	Cut stone and stone products		ACETONE (27); 1-BUTANOL (21,22); BUTYL ACETATE (22); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); STYRENE (27,28); TRICHLOROETHYLENE (21,22,23)
329	Misc. Nonmetallic Mineral Products		ASBESTOS (27); CHLOROPHENOLS (27); PHENOL (27)
3291	Abrasive products		ACETATE, METHYL (28); ACETIC ACID (21,22,28); ACETONE (21,22,27,28); ACRYLIC ACID (21,22,28); ALUMINUM (21,22,28); AMMONIA (21,22,23,27,28,29); AMMONIUM CHLORIDE (22); ANTIMONY (27); ARSINE (22); BENZENE, 1,4-DICHLORO- (16); BENZENE, ETHYL- (27); BENZENES, CHLORO- (1); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZENE, 1,2,4-TRICHLORO- (16); BENZOYL PEROXIDE (21,22); BIS(2-HYDROXYETHYL) ETHER (28); BORANE, TRICHLORO- (29); BORON OXIDE (22); 1,3-BUTADIENE (28); BUTANE (22); 2-BUTANONEPEROXIDE (22); BUTYL ALCOHOL, TERT- (21,22); CADMIUM (21,22,23,28,29); CAMPHOR (22); CARBON DISULFIDE (27); CHLORINE (3,23); CHLOROPHENOLS (21,27,28); CHROMIUM (21,23,27,29); COPPER (27); CRESOLS (MIXED ISOMERS) (28); CYCLOHEXANE (27); DIBORANE (22); DIETHANAOLAMINE (27); DIETHYLENETRIAMINE (22,28); DIMETHYL PHTHALATE (21,22); DIOCTYL PHTHALATE (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (21,22,27,28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANOL, 2-((2-AMINOETHYL)AMINO)- (28); ETHANOL, 2-ETHOXY- (21,22,27); ETHANOL, 2-METHOXY- (27); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,22,27); FLUORINE (22); FORMALDEHYDE (21,22,23,27,28,29); 2-FURALDEHYDE (22); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HEPTANE (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (21,22,27,28); HYDROGEN PEROXIDE, 30% (22); IONONE (1); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); LEAD (21,22,23,29); MANGANESE (21,22,23,27,29); MANGANESE COMPOUNDS (27); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,27,29); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (21,22,27,28); NAPHTHA (22); NICKEL (27); NITRIC ACID (21,22,27); 1-NONENE (28); PARAFFIN (22); 2,4-PENTANEDIOL,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			2-METHYL- (22); 2-PENTANONE, 4-HYDROXY-4-METHYL- (22); PHENOL (21,22,23,27,28); PHOSPHINE (21,22,28); PHOSPHORIC ACID (21,22,28); POLYVINYL CHLORIDE LATEX (28); POTASSIUM HYDROXIDE (22); PROPANE, 1-NITRO- (22); SILICA, CRYSTALLINE - QUARTZ (22); SILICON CARBIDE (22); SODIUM HYDROXIDE (21,22,27,28); SPINEL (22); STEARIC ACID, ZINC SALT (22); STODDARD SOLVENT (28); STYRENE (21,22,23,28,29); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (21,22,23,27,28,29); TOLUENE (21,22,23,27,28,29); TOLUENE-2,4-DIISOCYANATE (21,22); TRICHLOROETHYLENE (27); XYLENE, M- (21,22,23,27); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (27,29); XYLIDINE (29); ZINC (21,22,23,27,28,29)
3292	Asbestos products		ACETONE (27); AMMONIA (27); ANILINE, 3-NITRO- (28); ASBESTOS (21,22,23,26,27,28,29); BARIUM (27); BENZENE (21,23,29); BENZENE, CHLORO- (27); BISPHENOL A (27); 1-BUTANOL (28); BUTYLBENZYL PHTHALATE (21,22,28); CHLORINE (27); CHLOROPHENOLS (27); CHROMIUM (21,23,29); COPPER (21,22,23,27,28,29); DIOCTYL PHTHALATE (21,22); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANOL, 2-ETHOXY- (21,22,28); FORMALDEHYDE (21,22,23,27,28,29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); HYDROGEN SULFIDE (21,22,23,28,29); ISOPROPANOL (21,22,28); LEAD (27); METHANOL (21,22,27,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (27); METHYL MERCAPTAN (21,22,28); NAPHTHALENE (21,22,23,27,28,29); NICKEL (3); PHENOL (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TITANIUM OXIDE (28); TOLUENE (27); TRICHLOROETHYLENE (27,28); XYLENE, M- (21,22,23); XYLENES (MIXED ISOMERS) (27,28,29); ZINC (27)
		3-05-011-20	ASBESTOS (26)
3295	Minerals, ground or treated		ACETONE (27); AMMONIA (27); BARIUM (21,22,27); BENZENE (27); BENZENE, CHLORO- (27); BENZENE, ETHYL- (27); BORANE, TRICHLORO- (29); 1-BUTANOL (27); CARBON TETRACHLORIDE (27); CHLORINE (21,22,23); CHLOROFORM (27); CHLOROPHENOLS (27); CHROMIUM (21,22,23,27,29); COPPER (21,22,23,29); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYLENE GLYCOL (27); FORMALDEHYDE (27); FURAN (22); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); GASOLINE (21,22,23,28,29); HYDRACRYLONITRILE (28); HYDROGEN CHLORIDE (21,22,23,27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			HYDROGEN FLUORIDE (27); ISOPROPANOL (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); METHYL METHACRYLATE (27); NITRIC ACID (27); NITROGLYCERIN (27); PHENOL (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TALC (22); TETRACHLOROETHYLENE (27); TOLUENE (27); TOLUIDINES (28); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
3296	Mineral wool		ACETONE (21,22,27); AMMONIA (21,22,23,27,28,29); AMMONIUM SULFATE (2:1) (27); BARIUM (21,22,27,28); CARBON TETRACHLORIDE (21,22,23,29); CHLOROPHENOLS (21,27,28); CHROMIUM (27); CYCLOHEXANE (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYLENE (27); ETHYLENE GLYCOL (27); FLUORIDE (21,22,26,28); FLUORINE (22); FORMALDEHYDE (21,22,23,26,27,28,29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN FLUORIDE (21,22,28); METHANAMINE, N,N-DIMETHYL- (28); METHANOL (21,22,27); METHYLENE CHLORIDE (27); MINERAL FIBERS (21,23,29); PHENOL (21,22,23,26,27,28); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); PROPYLENE (27); PROPYLENE OXIDE (27); STYRENE (27); SULFURIC ACID (27); TOLUENE (27); XYLIDINE (29)
		3-05-012	FLUORIDE (26)
		3-05-012-03	FLUORIDE (26)
		3-05-012-04	FORMALDEHYDE (26); PHENOL (26)
3297	Nonclay refractories		ACETONE (27); ALUMINUM (21,22,27,28); AMMONIA (21,22,23,27,28); BERYLLIUM (21,23); CHLOROPHENOLS (21,27,28); CHROMIUM (21,23,26,27); COAL TAR (22); CORTICOSTERONE (28); 1,2-DICHLOROETHYLENE (28); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANOL, 2-((2-AMINOETHYL)AMINO)- (28); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,27,28); FORMAMIDE, N,N-DIMETHYL- (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURFURYL ALCOHOL (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (27); MANGANESE (12); METHANOL (27); MINERAL FIBERS (21,23); 1-NONENE (28); PHENOL (21,22,23,27,28); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SILICA, CRYSTALLINE - QUARTZ (22); SILICON (22); SILICON CARBIDE (22); SULFURIC ACID (27); TITANIUM OXIDE (21,22); TOLUENE (27); ZINC

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(3); ZINC OXIDE (21,22,23)
		3-05	CHROMIUM (26)
3299	Nonmetallic mineral products, nec		ACETONE (21,22,27); ACRYLIC ACID (27); AMMONIA (21,22); ANTIMONY (27); ARSENIC (21); ARSENIC PENTOXIDE (22); BARIUM (27); BENZENE (27); BENZENE, 1,2-DICHLORO- (27); BENZENE, ETHYL- (27); BUTYL ACETATE (22); CARBON TETRACHLORIDE (27); CHLORINE (3,28); CHLOROFORM (27); CHLOROPHENOLS (27); COBALT (27); COPPER (21,22,23,27); CRESOLS (MIXED ISOMERS) (27); DIBUTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); ETHANE, 1,2-DICHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-METHOXY- (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); 3-HEPTANONE, 5-METHYL- (28); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (21,22,27); HYDROGEN PEROXIDE, 30% (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27); MANGANESE (27); METHANOL (21,22,27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); METHYL METHACRYLATE (28); MINERAL FIBERS (21,23); NAPHTHALENE (27); NICKEL (27); NITRIC ACID (21,22,27); PHENOL (27); PHOSPHOROUS OXIDE (22); SODIUM HYDROXIDE (27); STYRENE (21,22,23,27,28); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (27); THALLIUM (21,22); TIN (22); TOLUENE (21,22,23,27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27,28)
33	PRIMARY METAL INDUSTRIES		AMMONIA (27); ASBESTOS (27); BARIUM (27); BENZENE (27); 1-BUTANOL (27); CHLORINE (27); CHLOROFORM (3); CHLOROPHENOLS (27); CHLOROPRENE (25); CHROMIUM (27); COAL TAR CREOSOTE (25); COPPER (27); CRESOLS (MIXED ISOMERS) (21,25); CUMENE (27); DIOXINS, HEPTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, HEXACHLORODIBENZO-P-, TOTAL (26); DIOXINS, OCTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, PENTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, TETRACHLORODIBENZO-P-, TOTAL (26); DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P- (26); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27); ETHYLENE (27); ETHYLENE GLYCOL (27); FLUORENE (25); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, HEPTACHLORODIBENZO-, TOTAL (26); FURANS, HEXACHLORODIBENZO-, TOTAL (26); FURANS, OCTACHLORODIBENZO-, TOTAL (26); FURANS, PENTACHLORODIBENZO-, TOTAL (26); FURANS, TETRACHLORODIBENZO-, TOTAL (26); FURAN, TETRAHYDRO- (22,23); HYDROGEN CHLORIDE (22,23,27); LEAD (27); MANGANESE (27); METHANOL (27); NAPHTHALENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,23,27); NICKEL (27); PHENOL (27); PHENOL, 2,4-DIMETHYL (21,25); PHENOL, 2,4-DINITRO- (27); PHENOLIC RESINS (25); PHOSPHORIC ACID (27); POLY(1-BUTENE) (25); POLYCYCLIC ORGANIC MATTER (26); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (27); UREA, 2-THIO- (27); VANADIUM (26); VINYL CHLORIDE (21,22,23); XYLENE, M- (27); XYLENE, O- (27); XYLENE, P- (27); ZINC (22,23,26,27); ZINC OXIDE (22,23,26)
		3	VANADIUM (26); ZINC (26); ZINC OXIDE (26)
		3-03-006-05	POLYCYCLIC ORGANIC MATTER (26)
331	Blast Furnace and Basic Steel Products		CADMIUM (26); CHROMIUM (27); COPPER (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); LEAD (27); MANGANESE (27); METHANOL (27); NICKEL (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); VANADIUM (27); ZINC (27)
		3-03-009	CADMIUM (26)
3312	Blast furnaces and steel mills		ACETALDEHYDE (3); ACETATE, 2-BUTOXYETHYL- (28); ACETATE, METHYL (29); ACETATE, PROPYL, N- (28); ACETONE (27); ALUMINUM (21,22,27,28); ALUMINUM OXIDE (27); AMMONIA (21,22,23,26,27,28,29); AMMONIUM CHLORIDE (22); AMMONIUM SULFATE (2:1) (21,22,26,27,28); ANILINE, 4-NITRO- (28); ANTHRACENE (27); ANTIMONY (27); ARSENIC (20,21,22,26,27,28,29); ARSENIC TRIOXIDE (22); BARIUM (21,22,27,28); BENZENE (20,21,22,25,26,27,28,29); BENZENE, ETHYL- (27); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZO(A)PYRENE (21,22,26,28); BERYLLIUM (21,23,27,29); BIPHENYL (27); BORANE, TRICHLORO- (29); 1,3-BUTADIENE (20); 1,3-BUTANEDIOL (28); 1-BUTANOL (27); BUTYRALDEHYDE, 3-HYDROXY- (28); CADMIUM (3,20,23,27,29); CADMIUM OXIDE (22); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLORINE (23,27); CHLOROPHENOLS (21,27,28); CHROMIUM (20,21,22,23,26,27,29); COBALT (27); COKE OVEN EMISSIONS (21,23,26,29); COPPER (26,27); CRESOL, M- (27); CRESOLS (MIXED ISOMERS) (3,27); CYANIDE (21,22,27,28); CYCLOHEXANE (27); DIETHANAOLAMINE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, CHLORO- (28); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO- (27); ETHANOL, 2-BUTOXY- (22); ETHYLENE (20,27); ETHYLENE GLYCOL (27); FLUORIDE (21,22,28); FLUORINE (22); FORMALDEHYDE (21,22,23,28,29); FURAN, DIBENZO- (27); FURAN,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURANS, POLYCHLORINATED, TOTAL (27); HYDROGEN CHLORIDE (21,22,23,26,27,28); HYDROGEN CYANIDE (21,22,27,28); HYDROGEN FLUORIDE (21,22,27,28); HYDROGEN SULFIDE (21,22,23,28,29); IRON(III) OXIDE (22); LEAD (21,22,23,27,28,29); MAGNESIUM OXIDE (22); MANGANESE (23,26,27,29); MERCURY (21,23,29); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); MINERAL OIL (22); NAPHTHALENE (21,22,23,26,27,28,29); NICKEL (21,22,23,26,27,28,29); NITRIC ACID (21,22,27,28); 2,6-OCTADIEN-1-OL, 3,7-DIMETHYL-, (E)- (1); PHENOL (21,22,23,27,28); PHENOL, 2,4-DINITRO- (27); 1,4-PHENYLENEDIAMINE (27); PHOSPHORIC ACID (27); PHOSPHORUS (YELLOW OR WHITE) (27,28); POLYCYCLIC ORGANIC MATTER (21,23,26,29); POLYVINYL CHLORIDE LATEX (28); POTASSIUM CYANIDE (22); PROPANE, 1-BUTOXY-2,3-EPOXY- (28); 2-PROPANOL, 1-METHOXY- (28); PROPYLENE (27); PYRIDINE (27); QUINOLINE (27); SODIUM HYDROXIDE (21,22,27,28); STYRENE (27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (27); TIN (22); TOLUENE (20,21,22,23,26,27,28,29); TOLUIDINES (28); TRICHLOROETHYLENE (21,22,23,27,28,29); URANIUM (28); VANADIUM (26,27); XYLENE, M- (27); XYLENE, O- (21,22,27,28); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (21,22,23,27,28,29); XYLIDINE (29); YTTRIUM (22); ZINC (21,22,23,26,27,28,29); ZINC CHLORIDE (22); ZINC OXIDE (21,22,28)
		3-03	MANGANESE (26)
		3-03-003	AMMONIUM SULFATE (2:1) (26); BENZENE (26); MANGANESE (26); NAPHTHALENE (26); NICKEL (26); TOLUENE (26)
		3-03-003-02	AMMONIA (26); BENZENE (20); 1,3-BUTADIENE (20); COKE OVEN EMISSIONS (26); ETHYLENE (20); TOLUENE (20)
		3-03-003-03	AMMONIA (26); BENZENE (20); 1,3-BUTADIENE (20); ETHYLENE (20); TOLUENE (20)
		3-03-003-04	BENZENE (20); BENZO(A)PYRENE (26); 1,3-BUTADIENE (20); ETHYLENE (20); POLYCYCLIC ORGANIC MATTER (26); TOLUENE (20)
		3-03-003-06	BENZENE (20); 1,3-BUTADIENE (20); ETHYLENE (20)
		3-03-003-08	AMMONIA (26); BENZENE (20); BENZO(A)PYRENE (26); 1,3-BUTADIENE (20); COKE OVEN

SIC	SIC Code Description	SCC Code	Associated Pollutants
			EMISSIONS (26); ETHYLENE (20); POLYCYCLIC ORGANIC MATTER (26); TOLUENE (20)
		3-03-003-14	COKE OVEN EMISSIONS (26)
		3-03-003-15	BENZENE (28); POLYCYCLIC ORGANIC MATTER (26); TOLUENE (28); XYLENES (MIXED ISOMERS) (28)
		3-03-008	ARSENIC (26); MANGANESE (26); VANADIUM (26)
		3-03-008-01	ARSENIC (20); BENZENE (20); CADMIUM (20); CHROMIUM (20)
		3-03-008-02	ARSENIC (20); BENZENE (20); CADMIUM (20); CHROMIUM (20)
		3-03-008-08	ARSENIC (20); BENZENE (20); CADMIUM (20); CHROMIUM (20)
		3-03-008-09	ARSENIC (20); BENZENE (20); CADMIUM (20); CHROMIUM (20)
		3-03-008-11	ARSENIC (20); BENZENE (20); CADMIUM (20); CHROMIUM (20)
		3-03-008-12	ARSENIC (20); BENZENE (20); CADMIUM (20); CHROMIUM (20)
		3-03-008-13	ARSENIC (20); BENZENE (20); CADMIUM (20); CHROMIUM (20); COPPER (26); ETHYLENE (20); MANGANESE (26)
		3-03-008-14	ARSENIC (20); BENZENE (20); CADMIUM (20); CHROMIUM (20); COPPER (26)
		3-03-008-21	ARSENIC (20); BENZENE (20); CADMIUM (20); CHROMIUM (20)
		3-03-008-22	ARSENIC (20); BENZENE (20); CADMIUM (20); CHROMIUM (20); COPPER (26)
		3-03-008-24	ARSENIC (20); BENZENE (20); CADMIUM (20); CHROMIUM (20)
		3-03-008-25	ARSENIC (20); BENZENE (20); CADMIUM (20); CHROMIUM (20); MANGANESE (26)
		3-03-008-26	MANGANESE (26)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-03-008-99	ARSENIC (20); BENZENE (20); CADMIUM (20); CHROMIUM (20)
		3-03-009	CHROMIUM (26); COPPER (26); MANGANESE (26); NICKEL (26); VANADIUM (26); ZINC (26)
		3-03-009-01	COPPER (26); MANGANESE (26); NICKEL (26); VANADIUM (26)
		3-03-009-04	ARSENIC (20); CADMIUM (20); CHROMIUM (20,26); NICKEL (26); VANADIUM (26)
		3-03-009-06	COPPER (26)
		3-03-009-08	CHROMIUM (26); COPPER (26); MANGANESE (26); NICKEL (26)
		3-03-009-10	ARSENIC (20); CADMIUM (20); CHROMIUM (20); HYDROGEN CHLORIDE (26)
		3-03-009-11	ARSENIC (20); CADMIUM (20); CHROMIUM (20)
		3-03-009-12	ARSENIC (20); CADMIUM (20); CHROMIUM (20)
		3-03-009-13	ARSENIC (20); CADMIUM (20); CHROMIUM (20); MANGANESE (26); NICKEL (26)
		3-03-009-14	ARSENIC (20); CADMIUM (20); CHROMIUM (20); MANGANESE (26); NICKEL (26)
		3-03-009-15	ARSENIC (20); CADMIUM (20); CHROMIUM (20); MANGANESE (26)
		3-03-009-16	COPPER (26); MANGANESE (26)
		3-03-009-17	COPPER (26); MANGANESE (26)
		3-03-009-31	ARSENIC (20); BENZENE (20); CADMIUM (20); CHROMIUM (20); TOLUENE (20)
		3-03-009-32	ARSENIC (20); CADMIUM (20); CHROMIUM (20)
		3-03-009-33	ARSENIC (20); BENZENE (20); CADMIUM (20); CHROMIUM (20); TOLUENE (20)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-03-009-34	BENZENE (20); ETHYLENE (20)
		3-03-009-36	HYDROGEN CHLORIDE (28); ZINC (26)
		3-03-009-98	NICKEL (26)
		3-03-009-99	ARSENIC (20); CADMIUM (20); CHROMIUM (20)
		3-90-007-02	BENZENE (26)
		4-07	BENZENE (26)
3313	Electrometallurgical products		ALUMINUM (27); ALUMINUM OXIDE (27); AMMONIA (27,28); ANTHRACENE (27); ANTIMONY (21,22,27); ARSENIC (21,23,27); BARIUM (27); BENZENE (19,27); BENZENE, ETHYL- (27); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZO(A)PYRENE (26); BIPHENYL (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); CADMIUM (21,22,23,27); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLORINE (27); CHLOROPHENOLS (27); CHROMIUM (21,23,26,27,28); COBALT (27); COPPER (21,22,23,26,27); CYANIDE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYLENE (27); ETHYLENE GLYCOL (27); FLUORIDE (21,22,28); FURAN, DIBENZO- (27); FURAN, 1,2,3,4,7,8-HEXACHLORODIBENZO- (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27,28); HYDROGEN FLUORIDE (21,22,27,28); IRON (22); IRON(III) OXIDE (22); LEAD (3,27); MANGANESE (21,23,26,27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NAPHTHALENE (27); NICKEL (21,23,26,27); NITRIC ACID (27,28); PHENOL (27); PHOSPHORIC ACID (27); PHOSPHORUS (YELLOW OR WHITE) (27); POLYCYCLIC ORGANIC MATTER (26); POLYVINYL CHLORIDE LATEX (28); PROPYLENE (27); QUINOLINE (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27,28); TETRACHLOROETHYLENE (27); TIN (22); TOLUENE (27); TRICHLOROETHYLENE (27); VANADIUM (26,27); XYLENES (MIXED ISOMERS) (27); ZINC (3,27)
		3-03	MANGANESE (26); VANADIUM (26)
		3-03-006	CHROMIUM (26); MANGANESE (26)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-03-006-01	CHROMIUM (26); COPPER (26)
		3-03-006-02	COPPER (26)
		3-03-006-03	COPPER (26)
		3-03-006-05	MANGANESE (26)
		3-03-006-11	CHROMIUM (26)
		3-03-006-13	CHROMIUM (26)
		3-03-006-14	CHROMIUM (26)
		3-03-006-15	COPPER (26)
		3-03-006-17	CHROMIUM (26)
		3-03-006-99	CHROMIUM (26)
		3-03-007-01	MANGANESE (26); POLYCYCLIC ORGANIC MATTER (26)
		3-03-007-02	BENZO(A)PYRENE (26); CHROMIUM (26); MANGANESE (26); POLYCYCLIC ORGANIC MATTER (26)
		3-03-007-04	CHROMIUM (26)
3315	Steel wire and related products		ACETONE (27); AMMONIA (21,22,23,27,28); AMMONIUM CHLORIDE (22); ANILINE, 4-NITRO- (28); BIPHENYLS POLYCHLORINATED (PCBS) (21,23); CHLORINE (23); CHROMIUM (27); COBALT (27); COPPER (27); CYANIDE (27); DIBUTYL PHTHALATE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANOL, 2-((2-AMINOETHYL)AMINO)- (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (27); LEAD (3,23,27,28); MANGANESE (27); METHANE, BROMODICHLORO- (28);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			METHANE, CHLORO- (21,22,23,28); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27); NICKEL (27); NITRIC ACID (27); PHOSPHORIC ACID (27); PHTHALATES, DIALKYL (22); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,27); TRICHLOROETHYLENE (27); VANADIUM (27); XYLENES (MIXED ISOMERS) (27,28); ZINC (21,22,27,28); ZINC CHLORIDE (22); ZINC OXIDE (21,22,23,28)
		3-01-999-99	METHANE, CHLORO- (28)
		3-09-999-99	DIBUTYL PHTHALATE (28); ETHANE, 1,1,1-TRICHLORO- (28); HYDROGEN CHLORIDE (28)
		4-02-025-01	ETHANE, 1,1,1-TRICHLORO- (28)
3316	Cold finishing of steel shapes		ALUMINUM (27); ALUMINUM OXIDE (27); AMMONIA (27); ANTHRACENE (27); ARSENIC (27); BENZENE (27); BENZENE, ETHYL- (27); BIPHENYL (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); CHLORINE (27); CHLOROPHENOLS (27); CHROMIUM (27); COBALT (27); COPPER (27); CYANIDE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO- (27); ETHYLENE (27); ETHYLENE GLYCOL (27); FURAN, DIBENZO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); LEAD (27); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (21,22,23,27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NAPHTHALENE (27); NICKEL (27); NITRIC ACID (27); PHENOL (27); PHOSPHORIC ACID (27); PHOSPHORUS (YELLOW OR WHITE) (27); PROPYLENE (27); QUINOLINE (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27); TRICHLOROETHYLENE (27); XYLENE, M- (27); XYLENE, O- (27); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
3317	Steel pipe and tubes		ACETONE (27); AMMONIA (21,22,23,27,28); BENZENE (27); CHLORINE (27); CHLOROPHENOLS (27); CHROMIC ACID (22); CHROMIUM (27); COPPER (27); CYANIDE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (21,22,27,28); ISOBUTYL ALCOHOL (22); LEAD (27); MANGANESE (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NAPHTHALENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27); NICKEL (27); NITRIC ACID (27); PHENOL (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); POTASSIUM HYDROXIDE (22); PROPYLENE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,22,23,27); TOLUENE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
332	Iron and Steel Foundries		ALUMINUM (27); BENZENE (19); CADMIUM (26); CHLORINE (3); CHLOROPHENOLS (27); CHROMIUM (27); COKE OVEN EMISSIONS (3); COPPER (27); 1,2-DICHLOROETHYLENE (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23); ETHYL ALCOHOL (22); FLUORINE (22); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (21,22,23); HYDROGEN FLUORIDE (21,22); HYDROGEN SULFIDE (28); IRON(III) OXIDE (22); ISOPROPANOL (27); MANGANESE (26,27); MERCURY (3); METHANAMINE, N,N-DIMETHYL- (28); NICKEL (27); NITRIC ACID (21,22); PARAFFIN (22); PHENOL (27); PHOSPHORUS (YELLOW OR WHITE) (27); POLYCYCLIC ORGANIC MATTER (3,18); SILICA, AMORPHOUS FUSED (22); SULFURIC ACID (21,22); TITANIUM OXIDE (21,22); TRICHLOROETHYLENE (3); XYLENES (MIXED ISOMERS) (27)
		3-04	CADMIUM (26)
		3-04-003-01	MANGANESE (26)
		3-04-003-03	MANGANESE (26)
		3-04-003-04	MANGANESE (26)
		3-04-007-01	MANGANESE (26)
		3-04-007-05	MANGANESE (26)
3321	Gray and ductile iron foundries		ACETALDEHYDE (21,22,23,28,29); ACETONE (21,22,27,28); ACROLEIN (21,22,23,24,28,29); ALUMINUM (21,22,27,28); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27,29); ANILINE (21,22,28); ANTIMONY (27); ARSENIC (20,21,23,27,29); ASBESTOS (27); BARIUM (27); BENZENE (21,22,23,24,27,28,29); BENZENE, ETHYL- (27); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BERYLLIUM (21,23,29); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1-BUTANOL (27); BUTYL ACETATE (22); CADMIUM (20,21,23,27,29); CHLORINE (27); CHLOROFORM (23); CHLOROPHENOLS (21,24,27,28); CHROMIC ACID (VI) (22); CHROMIUM

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(20,21,22,23,27,29); COBALT (27); COPPER (21,22,23,26,27,29); CORTICOSTERONE (28); CUMENE (27); DIBUTYL PHTHALATE (27); 1,2-DICHLOROETHYLENE (28); DIETHANAOLAMINE (27); DIMETHYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, DICHLOROTETRAFLUORO- (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO- (27); ETHANOL, 2-ETHOXY- (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23,24,27,28,29); FURAN, 1,2,3,4,7,8-HEXACHLORODIBENZO- (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURFURYL ALCOHOL (22); HYDROGEN CYANIDE (21,22,28); HYDROGEN SULFIDE (21,22,23,29); IRON (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (27); LEAD (21,23,27,29); MANGANESE (21,23,26,27,29); MERCURY (3); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (27); NAPHTHALENE (21,22,23,24,27,28,29); NICKEL (20,21,22,23,27,29); 1-NONENE (28); PHENOL (21,22,23,24,27,28); PHENOL, 2,4-DIMETHYL (28); PHOSPHORIC ACID (27); PHTHALATE, DIISOOCTYL (29); POLYCYCLIC ORGANIC MATTER (3); POLYVINYL CHLORIDE LATEX (28); PROPANE, 1,2,3-TRICHLORO- (29); SACCHARIN (27); SILICA, CRYSTALLINE - QUARTZ (22); SILICON CARBIDE (22); SODIUM HYDROXIDE (27); STYRENE (21,22,23,29); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,24,27,28,29); TRICHLOROETHYLENE (27); URANIUM (22); VANADIUM (27); XYLENE, M- (21,23,24,27); XYLENE, O- (21,23,24); XYLENES (MIXED ISOMERS) (27,29); XYLIDINE (29); ZINC (21,22,23,27,28,29)
		3-04-003	MANGANESE (26)
		3-04-003-01	ARSENIC (20); CADMIUM (20); CHROMIUM (20); COPPER (26); NICKEL (20)
		3-04-003-20	ACROLEIN (21,24); ARSENIC (20); BENZENE (21,24); CADMIUM (20); CHLOROPHENOLS (21,24); CHROMIUM (20); FORMALDEHYDE (21,24); NAPHTHALENE (21,24); NICKEL (20); PHENOL (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24)
		3-04-003-25	ACROLEIN (21,24); BENZENE (21,24); CHLOROPHENOLS (21,24); FORMALDEHYDE (21,24); NAPHTHALENE (21,24); PHENOL (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24)
		3-04-003-31	ACROLEIN (21,24); ARSENIC (20); BENZENE (21,24); CADMIUM (20); CHLOROPHENOLS (21,24);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			CHROMIUM (20); FORMALDEHYDE (21,24); NAPHTHALENE (21,24); NICKEL (20); PHENOL (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24)
		3-04-003-32	ACROLEIN (21,24); BENZENE (21,24); CHLOROPHENOLS (21,24); FORMALDEHYDE (21,24); NAPHTHALENE (21,24); PHENOL (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24)
		3-04-003-40	ARSENIC (20); CADMIUM (20); CHROMIUM (20); NICKEL (20)
		3-04-003-50	ARSENIC (20); CADMIUM (20); CHROMIUM (20); NICKEL (20)
		3-04-003-51	ARSENIC (20); CADMIUM (20); CHROMIUM (20); NICKEL (20)
3322	Malleable iron foundries		ALUMINUM (27); AMMONIA (21,22,23); BUTYLBENZYL PHTHALATE (27); COPPER (27); 1,2-DICHLOROETHYLENE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FORMALDEHYDE (21,22,23,27,28); FORMIC ACID, METHYL ESTER (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); LEAD (27); MANGANESE (27); METHYLENE CHLORIDE (27); PETROLEUM DISTILLATE (VAN) (22); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TRICHLOROETHYLENE (27); ZINC (21,22,23,27,28)
3324	Steel investment foundries		ACETATE, METHYL (28); ACETATE, PROPYL, N- (28); ALUMINUM (27); AMMONIA (27); ARSENIC (20); ASBESTOS (27); BENZENE (20); BIPHENYLS POLYCHLORINATED (PCBS) (27); BUTYLBENZYL PHTHALATE (27); CADMIUM (20,21,23,29); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLOROPHENOLS (27); CHROMIUM (20,21,23,27,29); COBALT (27); COPPER (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE (20); FORMALDEHYDE (20,27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27,28); HYDROGEN FLUORIDE (28); ISOPROPANOL (27); LEAD (27); MANGANESE (27); METHYLENE CHLORIDE (27); NICKEL (27); NITRIC ACID (27); PHENOL (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27,28); STODDARD SOLVENT (28); STYRENE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (20); TOLUIDINES (28); TRICHLOROETHYLENE (27)
		3-04-007-01	ARSENIC (20); CADMIUM (20); CHROMIUM (20)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-04-007-04	BENZENE (20); ETHYLENE (20); TOLUENE (20)
		3-04-007-05	ARSENIC (20); CADMIUM (20); CHROMIUM (20)
		3-04-007-06	ARSENIC (20); CADMIUM (20); CHROMIUM (20)
		3-04-007-07	ARSENIC (20); CADMIUM (20); CHROMIUM (20)
		3-04-007-15	ARSENIC (20); CADMIUM (20); CHROMIUM (20)
		3-04-007-99	ARSENIC (20); CADMIUM (20); CHROMIUM (20)
		3-04-999-99	BENZENE (20); FORMALDEHYDE (20); TOLUENE (20)
3325	Steel foundries, nec		ACETIC ACID (21,22,28); ACETONE (21,22,28); ALUMINUM (21,22,27,28); AMMONIA (21,22,23,28); ARSENIC (20,21,23); BENZENE (20,27); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZO(A)PYRENE (28); BERYLLIUM (3); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1-BUTANOL (21,22,28); CADMIUM (20,21,22,23); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLOROPHENOLS (21,27); CHROMIC ACID (22); CHROMIC ACID, LEAD(2+) SALT (1:1) (22); CHROMIC ACID, ZINC SALT (22); CHROMIUM (20,21,22,23,27,28); COBALT (21,22,27); COPPER (21,22,23,27,28); CRESOLS (MIXED ISOMERS) (21,22); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (21,22); ETHYL ALCOHOL (22); ETHYLENE (20); ETHYLENE GLYCOL (27); FORMALDEHYDE (20,27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (21,22,23,28); HYDROGEN FLUORIDE (21,22); IRON(III) OXIDE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27); LEAD (21,22,23,27); MAGNESIUM OXIDE (22); MANGANESE (3,27); METHANE, CHLORO- (21,22,23); METHANOL (21,22,27,28); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (21,22,28); MINERAL OIL (22); MOLYBDENUM (21,22); NAPHTHA (22); NAPHTHALENE (21,22,23,27); NICKEL (21,22,23,27); NICKEL(II) OXIDE (1:1) (22); NITRIC ACID (21,22); PETROLEUM DISTILLATE (VAN) (22); PHENOL (21,22,23,27); PHOSPHORIC ACID (21,22); PHOSPHORUS (YELLOW OR WHITE) (28); POLYACETAL RESINS (28); POLYVINYL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			CHLORIDE LATEX (28); PROPYLENE (27); SELENIUM (27); SILICA, CRYSTALLINE - QUARTZ (22); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27,28); STYRENE (21,22,23,28); STYRENE, METHYL- (22); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (21,22,23); TITANIUM OXIDE (21,22,28); TOLUENE (20,21,22,23,28); TUNGSTEN (22); VANADIUM (27); XYLENE, M- (21,22,23); XYLENES (MIXED ISOMERS) (27,28); YTTRIUM (22); ZINC (21,22,23)
		3-04-007-01	ARSENIC (20); CADMIUM (20); CHROMIUM (20)
		3-04-007-04	BENZENE (20); ETHYLENE (20); TOLUENE (20)
		3-04-007-05	ARSENIC (20); CADMIUM (20); CHROMIUM (20)
		3-04-007-06	ARSENIC (20); CADMIUM (20); CHROMIUM (20)
		3-04-007-07	ARSENIC (20); CADMIUM (20); CHROMIUM (20)
		3-04-007-15	ARSENIC (20); CADMIUM (20); CHROMIUM (20)
		3-04-007-99	ARSENIC (20); CADMIUM (20); CHROMIUM (20)
		3-04-999-99	BENZENE (20); FORMALDEHYDE (20); TOLUENE (20)
333	Primary Nonferrous Metals		ALUMINUM (27); AMMONIA (27); ARSENIC (27); CADMIUM (26); CHLORINE (27); CHROMIUM (27); COPPER (27); CYANIDE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN FLUORIDE (27); MANGANESE (27); NICKEL (27); VANADIUM (27); ZINC (27)
		3-03-030	CADMIUM (26)
3331	Primary copper		ALUMINUM (27,28); AMMONIA (27); AMMONIUM SULFATE (2:1) (27); ANILINE, N,N-DIMETHYL- (27,29); ANTIMONY (27,29); ARSENIC (21,22,23,26,27,28,29); ASBESTOS (27); BARIUM (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); CADMIUM (21,23,27,29); CARBON DISULFIDE (27); CHLORINE (27); CHROMIUM (21,23,27,29); COPPER (21,22,23,26,27,28,29); CRESOLS (MIXED ISOMERS) (27); CYANIDE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			HYDROGEN CHLORIDE (27); LEAD (3,27,29); MANGANESE (27); MERCURY (21,23,29); NAPHTHALENE SULFONIC ACID, BETA- (28); NICKEL (21,23,27,29); 1-NONENE (28); POLYCYCLIC ORGANIC MATTER (3); POLYVINYL CHLORIDE LATEX (28); RADIONUCLIDES (26); SELENIUM (21,22,27,28,29); SILVER (27); SODIUM HYDROXIDE (27); SULFURIC ACID (21,22,27,28); TELLURIUM (22); TETRACHLOROETHYLENE (3); TOLUENE (27); ZINC (21,22,23,27,28); ZINC OXIDE (21,22,23,28,29)
		3-03-005	ARSENIC (26); COPPER (26); RADIONUCLIDES (26)
		3-03-005-02	COPPER (26)
		3-03-005-04	COPPER (26)
		3-03-005-07	COPPER (26)
		3-03-005-10	COPPER (26)
		3-03-005-12	COPPER (26)
3334	Primary aluminum		ALUMINUM (27,28); AMMONIA (27); ANTHRACENE (28,29); ASBESTOS (27); BENZENE (3); BENZO(A)PYRENE (28); BENZOIC ACID, 2-HYDROXY- (28,29); BIPHENYLS POLYCHLORINATED (PCBS) (27); BORANE, TRICHLORO- (29); BROMOETHANE (28,29); 1-BUTANOL (27); CARBON BLACK (29); CHLORINE (21,22,23,27,28); CHLOROFORM (3); CHLOROPHENOLS (28); CHROMIUM (5,27); COAL TAR (22); COPPER (27); CRESOLS (MIXED ISOMERS) (3); CYANIDE (27); DIELDRIN (28); DIOCTYL PHTHALATE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIRECT BLACK N (29); ENDRIN (28,29); ENDRIN KETONE (28,29); ETHANE, CHLORO- (28); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,1-TRICHLORO-2,2-BIS(P-CHLOROPHENYL) (28,29); ETHER, BIS(2-CHLOROETHYL) (28); ETHYLENE GLYCOL (27); FLUORIDE (21,22,26,28); FLUORINE (22); FORMALDEHYDE (5,29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (21,22,27,28); MANGANESE (5,27); METHANAMINE, N,N-DIMETHYL- (28); METHANE, BROMO- (28,29); METHANOL (27); METHYLENE CHLORIDE (3,27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NAPHTHALENE (26,28,29); NICKEL (5,29); NITRIC ACID (27); 2-PENTANOL, 4-METHYL- (5);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			PHENOL (26,28); PHOSGENE (21,22,23,28,29); PHOSPHORIC ACID (27); POLYCYCLIC ORGANIC MATTER (3,26); POLYVINYL CHLORIDE LATEX (28); RADIONUCLIDES (26); SILICATE(2-), HEXAFLUORO-, DISODIUM (29); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27); TRICHLOROETHYLENE (3); UREA (29); XYLENES (MIXED ISOMERS) (27); XYLIDINE (29); ZINC (27)
		3-03-001	NAPHTHALENE (26); PHENOL (26); POLYCYCLIC ORGANIC MATTER (26); RADIONUCLIDES (26)
		3-03-001-01	FLUORIDE (26)
		3-03-001-02	ANTHRACENE (28); BENZO(A)PYRENE (28); BENZOIC ACID, 2-HYDROXY- (28); BROMOETHANE (28); CHLOROPHENOLS (28); DIELDRIN (28); ENDRIN (28); ENDRIN KETONE (28); ETHANE, 1,1,1-TRICHLORO-2,2-BIS(P-CHLOROPHENYL) (28); ETHER, BIS(2-CHLOROETHYL) (28); FLUORIDE (26); METHANE, BROMO- (28); NAPHTHALENE (28); PHENOL (28); POLYCYCLIC ORGANIC MATTER (26)
		3-03-001-03	FLUORIDE (21,22,26,28); POLYCYCLIC ORGANIC MATTER (26)
		3-03-001-04	ANTHRACENE (28); BENZO(A)PYRENE (28); BENZOIC ACID, 2-HYDROXY- (28); BROMOETHANE (28); CHLOROPHENOLS (28); DIELDRIN (28); ENDRIN (28); ENDRIN KETONE (28); ETHANE, 1,1,1-TRICHLORO-2,2-BIS(P-CHLOROPHENYL) (28); ETHER, BIS(2-CHLOROETHYL) (28); METHANE, BROMO- (28); NAPHTHALENE (28); PHENOL (28)
		3-03-001-05	FLUORIDE (26); RADIONUCLIDES (26)
		3-03-001-08	FLUORIDE (26)
		3-03-001-09	FLUORIDE (26)
		3-03-001-10	FLUORIDE (26)
3339	Primary nonferrous metals, nec		ACETONE (27); ALUMINUM (21,22,28); AMMONIA (21,22,23,27,28); AMMONIUM SULFATE (2:1) (27); ANTIMONY (27); ARSENIC (21,22,23,26,27,28); ARSINE (22); BARIUM (27); BERYLLIUM (22,27,28); BIPHENYLS POLYCHLORINATED (PCBS) (27); BORON (21,22,28); 1-BUTANOL (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			CADMIUM (21,22,23,26,27,28); CHLORINE (21,22,23,27,28); CHROMIUM (21,23,26,27); COBALT (27); COPPER (21,22,23,26,27); CYANIDE (27); DIETHYLENETRIAMINE (28); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (27); LEAD (21,23,27); MANGANESE (26,27); MERCURY (21,23,26); METHYLENE CHLORIDE (27); METHYL ISOBUTYL KETONE (27); NICKEL (21,23,26,27); NITRIC ACID (21,22,27); 1-NONENE (28); POLYCYCLIC ORGANIC MATTER (3); POLYVINYL CHLORIDE LATEX (28); RADIONUCLIDES (26); SELENIUM (3); SILVER (21,22,27,28); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27); ZINC (21,22,23,26,27,28); ZINC OXIDE (21,22,23,28)
		3-03	CADMIUM (26); CHROMIUM (26); MERCURY (26); NICKEL (26)
		3-03-010	ARSENIC (26); CADMIUM (26); COPPER (26); RADIONUCLIDES (26)
		3-03-010-01	COPPER (26)
		3-03-010-02	CADMIUM (26); COPPER (26)
		3-03-010-03	CADMIUM (26)
		3-03-010-04	CADMIUM (26)
		3-03-030	COPPER (26); RADIONUCLIDES (26); ZINC (26)
		3-03-030-05	COPPER (26)
		3-03-999-99	CADMIUM (28)
334	Secondary Nonferrous Metals		ALUMINUM (27); AMMONIA (27); ARSENIC (27); CHLORINE (27); CHROMIUM (27); COPPER (27); CYANIDE (27); DIOXINS, HEPTACHLORODIBENZO-P-, TOTAL (26); FURAN,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); MANGANESE (27); NICKEL (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); VANADIUM (27); ZINC (27)
		3-04-002	DIOXINS, HEPTACHLORODIBENZO-P-, TOTAL (26)
3341	Secondary nonferrous metals		ACETATE, METHYL (28); ACETONE (27); ACRYLONITRILE (27); ALUMINUM (21,22,27,28); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27,28,29); ANTHRACENE (27); ANTIMONY (27); ARSENIC (21,22,23,26,27,28,29); ARSINE (22); BARIUM (27); BENZENE (22,27,28); BENZENE, ETHYL- (27); BERYLLIUM (3); BICYCLO(3.1.1)HEPT-2-ENE, 2,6,6-TRIMETHYL- (28); BIPHENYL (27); BORANE, TRICHLORO- (29); BORANE, TRIFLUORO- (22); BORON OXIDE (22); BUTYRALDEHYDE, 3-HYDROXY- (28); CADMIUM (21,22,23,26,27,28,29); CALCIUM (22); CARBANILIDE, THIO- (28); CHLORINE (21,22,23,27,28); CHLOROFORM (3); CHLOROPHENOLS (27); CHROMIUM (21,23,27,29); COBALT (27); COPPER (21,22,23,26,27,28,29); CYANIDE (21,22,27,28); DIETHYLENETRIAMINE (28); DIISOPROPYLAMINE (28); DIOCTYL PHTHALATE (27); DIOXIN, 1,2,3,7,8,9-HEXACHLORODIBENZO-P- (28); DIOXINS, HEXACHLORODIBENZO-P-, TOTAL (26); DIOXINS, OCTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, PENTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, TETRACHLORODIBENZO-P-, TOTAL (26); DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P- (26); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, HEXACHLORO- (27); ETHANETHIOL (28); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27,28); ETHANE, 1,1,1-TRIFLUORO- (28); ETHANOL, 2-((2-AMINOETHYL)AMINO)- (28); ETHYL ALCOHOL (22); ETHYLENE (27); FLUORINE (22); FORMALDEHYDE (27); FORMAMIDE (28); FURAN, DIBENZO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27,28); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURANS, HEPTACHLORODIBENZO-, TOTAL (26); FURANS, HEXACHLORODIBENZO-, TOTAL (26); FURANS, OCTACHLORODIBENZO-, TOTAL (26); FURANS, PENTACHLORODIBENZO-, TOTAL (26); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURANS, TETRACHLORODIBENZO-, TOTAL (26); FURAN, 2,3,7,8-TETRACHLORODIBENZO- (26); GASOLINE (3); HYDRAZINE (27); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (21,22,28); HYDROGEN FLUORIDE (21,22,27,28); HYDROGEN PEROXIDE, 30% (22); HYDROGEN SULFIDE (21,22,28); KEROSENE (22); LEAD (21,22,23,27,28,29); LEAD DIOXIDE (22); MANGANESE (1,3,27); MERCURY (26,28); METHANAMINE, N,N-DIMETHYL- (28); METHANOL (27); METHYLENE CHLORIDE (3,27); METHYL ETHYL KETONE (27); MOLYBDENUM (21,22,28); NAPHTHALENE (27); NAPHTHALENE SULFONIC ACID, BETA- (28); NICKEL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,23,26,27,28,29); NICKEL CARBONYL (22); NICKEL(II) OXIDE (1:1) (22); NITRIC ACID (21,22,27,28); PENTENE, 2-METHYL-1- (28); PETROLEUM DISTILLATE (VAN) (22); PHENOL (27); PHOSPHORIC ACID (21,22,27); PHOSPHOROUS OXIDE (22); PHOSPHORUS (YELLOW OR WHITE) (27); PLATINUM (22); POLYACETAL RESINS (28); POLYCYCLIC ORGANIC MATTER (26); POLYVINYL CHLORIDE LATEX (22,28); POTASSIUM CYANIDE (22); POTASSIUM HYDROXIDE (22); 2-PROPANOL, 1-METHOXY- (28); PROPYLENE (27); QUINOLINE (27); RADIONUCLIDES (3); SELENIUM (21,22,28); SILVER (21,22,27,28); SODIUM HYDROXIDE (21,22,27,28); STYRENE (21,22,23,27,28,29); SULFUR FLUORIDE (28); SULFURIC ACID (21,22,27,28); TELLURIUM (22); TETRACHLOROETHYLENE (27); TIN (22); TOLUENE (22,27,28); TOLUIDINES (28); TRICHLOROETHYLENE (27); VANADIUM (21,22); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (27); ZINC (21,22,23,26,27,28); ZINC OXIDE (21,22,23,26,28,29)
		3-04	MERCURY (26); NICKEL (26)
		3-04-001-03	CHLORINE (28); HYDROGEN CHLORIDE (28)
		3-04-001-04	CHLORINE (28); HYDROGEN CHLORIDE (28)
		3-04-001-09	HYDROGEN CHLORIDE (28)
		3-04-002	CADMIUM (26); DIOXINS, HEXACHLORODIBENZO-P-, TOTAL (26); DIOXINS, OCTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, PENTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, TETRACHLORODIBENZO-P-, TOTAL (26); DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P- (26); FURANS, HEPTACHLORODIBENZO-, TOTAL (26); FURANS, HEXACHLORODIBENZO-, TOTAL (26); FURANS, OCTACHLORODIBENZO-, TOTAL (26); FURANS, PENTACHLORODIBENZO-, TOTAL (26); FURANS, TETRACHLORODIBENZO-, TOTAL (26); FURAN, 2,3,7,8-TETRACHLORODIBENZO- (26)
		3-04-002-11	COPPER (26)
		3-04-002-12	COPPER (26)
		3-04-002-15	COPPER (26)
		3-04-004	ARSENIC (26)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-04-004-01	ARSENIC (28)
		3-04-004-02	CADMIUM (26)
		3-04-004-03	CADMIUM (26); POLYCYCLIC ORGANIC MATTER (26)
		3-04-005	ARSENIC (26)
		3-04-008	CADMIUM (26); ZINC (26)
		3-04-008-02	ZINC OXIDE (28)
		3-04-008-14	ZINC OXIDE (26)
		3-04-010	NICKEL (26)
		3-09-999-99	CHLORINE (28); HYDROGEN CHLORIDE (28)
335	Nonferrous Rolling and Drawing		ACETATE, PROPYL, N- (28); ALUMINUM (21,22,27,28); CHLORINE (21,22,23,27,28); CHROMIUM (21,22,23,28); ETHANE, 1,1,1-TRICHLORO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (21,22,23,28); HYDROGEN FLUORIDE (27); METHYLENE CHLORIDE (27); MINERAL OIL (22); NAPHTHA (22); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (21,22,27,28); TOLUENE (21,22,23,28); XYLENES (MIXED ISOMERS) (27,28)
3351	Copper rolling and drawing		ACETONE (21,24); ACRYLONITRILE (27); ALUMINUM (27); AMMONIA (27); ANTIMONY (21,22); ARSENIC (27); BARIUM (27); BENZENE, ETHYL- (21,24); BERYLLIUM (27); CADMIUM (21,22,23,27,28); CARBANILIDE, THIO- (28); CHLORINE (27); CHROMIUM (22,27,28); COBALT (27); COPPER (21,22,23,27,28); CYANIDE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYLENE (27); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27,28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); LEAD (21,23,27); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,24);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			MOLYBDENUM (21,22,28); NICKEL (21,22,23,27,28); NITRIC ACID (27); PHOSPHORIC ACID (27); PHOSPHORUS (YELLOW OR WHITE) (27); POLYACETAL RESINS (28); POLYVINYL CHLORIDE LATEX (28); POTASSIUM HYDROXIDE (22); PROPYLENE (27); SILVER (27); SODIUM HYDROXIDE (27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (27); TOLUENE (21,24); TRICHLOROETHYLENE (27); VANADIUM (21,22); ZINC (21,22,23,27,28)
		3-04-999-99	CADMIUM (28)
		4-02-015-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24)
		4-02-015-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24)
		4-02-015-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24)
		4-02-015-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24)
		4-02-015-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24)
		4-02-015-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24)
		4-02-015-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24)
3353	Aluminum sheet, plate, and foil		ACETONE (21,24,27); ALUMINUM (27); AMMONIA (27); ASBESTOS (27); BENZENE (27); BENZENE, ETHYL- (21,24,27); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1-BUTANOL (27); BUTYL ACRYLATE (27); CHLORINE (27); CHLOROPRENE (27); CHROMIUM (27); COPPER (27); CYCLOHEXANE (27); ETHANE, HEXACHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANOL, 2-ETHOXY- (27); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); ISOBUTYRALDEHYDE (27); ISOPROPANOL (27); LEAD (27); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,24,27); METHYL ISOBUTYL KETONE (27); METHYL METHACRYLATE (27); NAPHTHALENE (27); NITRIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); THALLIUM COMPOUNDS (28); TOLUENE (21,24,27); TRICHLOROETHYLENE (27); XYLENE, M- (27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27); ZINC (27)
		4-01-002-96	THALLIUM COMPOUNDS (28)
		4-02-018-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-018-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-018-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-018-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-018-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-018-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
3354	Aluminum extruded products		ACETONE (21,24,27); ALUMINUM (27); AMMONIA (27); BENZENE, 1,2-DICHLORO- (27); BENZENE, ETHYL- (21,24); 1-BUTANOL (27); CHLORINE (21,22,23,27,28); CHROMIUM (27); COPPER (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, HEXACHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); GLYCERALDEHYDE (28); HYDROGEN

SIC	SIC Code Description	SCC Code	Associated Pollutants
			CHLORIDE (23,27); ISOPROPANOL (27); LEAD (27); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,24,27); METHYL ISOBUTYL KETONE (27); NICKEL (27); NITRIC ACID (27); PERCHLORYL FLUORIDE (22); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (27); TOLUENE (21,24,27); TRICHLOROETHYLENE (27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27); ZINC (27)
		4-02-018-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-018-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-018-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-018-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-018-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-018-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
3355	Aluminum rolling and drawing, nec		ACETONE (27); 1-BUTANOL (27); CHLORINE (23,27); CHLOROPRENE (27); CHROMIUM (27); COPPER (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, CHLORO- (28); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); FLUORIDE (21,22,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (22,23); ISOPROPANOL (27); LEAD (21,23,27); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); TETRACHLOROETHYLENE (27); TOLUENE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27); ZINC OXIDE (21,22,23)

SIC	SIC Code Description	SCC Code	Associated Pollutants
3356	Nonferrous rolling and drawing, nec		ACETATE, METHYL (28); ACETONE (27); ALUMINUM (21,22,27,28); AMMONIA (21,22,23,27); AMMONIUM SULFATE (2:1) (27); ANTIMONY (27); ARSENIC (27); BARIUM (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); BUTYL ALCOHOL, SEC- (27); CADMIUM (27); CHLORINE (27); CHLOROPHENOLS (28); CHROMIUM (27); COBALT (27); COPPER (27); CRESOL, O- (28); CYANIDE (27); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FORMALDEHYDE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDRAZINE (27); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (27); LEAD (21,22,23,27); MANGANESE (12,27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ISOBUTYL KETONE (27); MOLYBDENUM (21,22); NICKEL (21,23,27); NICKEL COMPOUNDS (27); NITRIC ACID (21,22,27); PARAFFIN (22); PHENOL (28); PHOSPHORIC ACID (21,22,27); SILVER (27); SODIUM HYDROXIDE (27); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (21,22,23,27); TIN (22); TRICHLOROETHYLENE (27); TUNGSTEN (22); XYLENE, P- (27); ZINC (27); ZINC OXIDE (21,22,23)
		3-09-999-99	ACETATE, METHYL (28)
3357	Nonferrous wiredrawing & insulating		ACETONE (21,22,24,27,28); ACRYLONITRILE (27); ALUMINUM (27); AMMONIA (27); ANTIMONY (27); BARIUM (28); BENZENE, ETHYL- (21,24); BENZENE, 1,2,4-TRICHLORO- (27); BENZO(A)PYRENE (28); BERYLLIUM COMPOUNDS (28); BIPHENYLS POLYCHLORINATED (PCBS) (27); CADMIUM (27); CARBANILIDE, THIO- (28); CARBON TETRACHLORIDE (27); CHLORINE (27); CHLOROPHENOLS (27); CHROMIUM (27); COPPER (27); CRESOLS (MIXED ISOMERS) (23,27); CYANIDE (27); CYCLOHEXANONE (22); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (21,22,23,27,28,29); HYDROGEN FLUORIDE (27); ISOPROPANOL (27); LEAD (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,24,27,28); METHYL ISOBUTYL KETONE (27); NAPHTHALENE (21,22,23,29); NICKEL (27); NITRIC ACID (27); N-OCTYL PHTHALATE (27); 1-NONENE (28); 2,6-OCTADIEN-1-OL, 3,7-DIMETHYL-, (E)- (29); PHENOL (27); PHTHALIC ANHYDRIDE (28); POTASSIUM HYDROXIDE (22); 2-PROPANOL, 1-METHOXY- (28); PROPYLENE (27); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (21,22,27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,24,27,28,29); TOLUENE-2,4-DIISOCYANATE (27); TRICHLOROETHYLENE (27); VINYL CHLORIDE (21,22,23,27,28,29); XYLENES (MIXED ISOMERS) (27,28); ZINC (28)
	;	4-02-015-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24)
		4-02-015-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24)
		4-02-015-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24)
		4-02-015-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24)
		4-02-015-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24)
		4-02-015-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24)
		4-02-015-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24)
336	Nonferrous Foundries (Castings)		ALUMINUM (21,22,27); BARIUM (21,22); BERYLLIUM (1); CHROMIUM (11); COPPER (21,22,23,27); ETHANE, 1,1,1-TRICHLORO- (27); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); ZINC (21,22,23,27,28)
3363	Aluminum die-castings		ACETONE (27); ALUMINUM (21,22,27,28); AMMONIA (21,22,23,27,28,29); ANILINE (21,22); BENZENE (21,22,23,28,29); BENZENE, ETHYL- (21,22,28); BORANE, TRICHLORO- (29); CADMIUM OXIDE (28); CHLORINE (21,22,23,27); CHLOROFORM (23); CHLOROPHENOLS (21,27,28); CHROMIUM (27); COPPER (21,22,23,27,29); CRESOL, O- (27); CRESOLS (MIXED ISOMERS) (27); DIBUTYL PHTHALATE (27); DIMETHYL PHTHALATE (27); DIOXINS,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,2-DICHLORO- (28); ETHANE, HEXACHLORO- (21,22,27,28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYL ALCOHOL (28); ETHYLENE GLYCOL (21,22,27,28); FLUORINE (22); FORMALDEHYDE (21,22,23,27,28,29); FORMAMIDE, N,N-DIMETHYL- (28); FORMIC ACID, METHYL ESTER (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HEXANE (22); HYDROGEN CHLORIDE (23); HYDROGEN CYANIDE (21,22); HYDROGEN FLUORIDE (21,22,27,28); IRON(III) OXIDE (22); ISOPROPANOL (27); LEAD (27); MAGNESIUM OXIDE (22); MANGANESE (27); METHANAMINE, N,N-DIMETHYL- (22,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27,28); METHYLISOCYANATE (27); NAPHTHA (22); NICKEL (27); NITRIC ACID (27); 1-NONENE (28); PENTANE (22); PETROLEUM DISTILLATE (VAN) (22); PHENOL (21,22,23,27,28); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); PROPANE, 1-BUTOXY-2,3-EPOXY- (28); 2-PROPANOL, 1-METHOXY- (28); SILICA (22); SODIUM HYDROXIDE (21,22,27,28); STYRENE (21,22,23,28,29); SULFURIC ACID (27,28); TETRACHLOROETHYLENE (27); TIN (22); TOLUENE (21,22,23,27,28,29); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27); XYLIDINE (29); ZINC (21,22,23,27,28,29); ZINC OXIDE (21,22,28)
3364	Nonferrous die-casting exc. aluminum		ACETONE (21,22); ALUMINUM (21,22,27,28); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27,29); AMMONIUM CHLORIDE (22); ANTHRACENE (27); ANTIMONY (27); BENZENE (27); BENZENE, CHLORO- (21,22,23,29); BENZENE, ETHYL- (27); BERYLLIUM (27,28); BIPHENYL (27); BUTYL ACETATE (22); CHLORINE (27); CHLOROPHENOLS (21,27); CHROMIUM (21,22,23,27,29); CHROMIUM(VI) OXIDE (1:3) (22); COPPER (21,22,23,27,28,29); CYANIDE (27); 1,2-DICHLOROETHYLENE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,29); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23,27,29); FURAN, DIBENZO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (21,22,27); HYDROGEN FLUORIDE (21,22,27); HYDROGEN PEROXIDE, 30% (22); ISOPROPANOL (21,22,27); LEAD (21,22,23,27,28,29); MANGANESE (27); METHANE, CHLORO- (21,22,23,29); METHANOL (27); METHYLENE CHLORIDE (21,22,23,29); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (21,22,27); NAPHTHALENE (27); NICKEL (27); NITRIC ACID (27); PHENOL (21,22,23,27); PHOSPHORIC ACID (27); POLYACETAL RESINS (28); QUINOLINE (27); SILICON (22); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27); STYRENE (27); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (27); TIN (22); TITANIUM

SIC	SIC Code Description	SCC Code	Associated Pollutants
			OXIDE (21,22); TOLUENE (21,22,23,27,29); TRICHLOROETHYLENE (21,22,27,29); XYLENE, M- (27); XYLENE, O- (27); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (27); XYLIDINE (29); ZINC (21,22,23,27,28,29)
		3-04-002-38	BERYLLIUM (28)
3365	Aluminum foundries		ALUMINUM (21,22,27,28); AMMONIA (21,22,23,27,28,29); ANILINE (21,22); BENZENE (21,22,23,28,29); BENZENE, ETHYL- (21,22,28); BORANE, TRICHLORO- (29); CADMIUM OXIDE (28); CHLORINE (21,22,23,27); CHLOROFORM (23); CHLOROPHENOLS (21,27,28); CHROMIUM (27); COPPER (21,22,23,27,29); CRESOL, O- (27); CRESOLS (MIXED ISOMERS) (27); DIBUTYL PHTHALATE (27); DIMETHYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,2-DICHLORO- (28); ETHANE, HEXACHLORO- (21,22,27,28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYL ALCOHOL (28); ETHYLENE GLYCOL (21,22,27,28); FLUORINE (22); FORMALDEHYDE (21,22,23,27,28,29); FORMAMIDE, N,N-DIMETHYL- (28); FORMIC ACID, METHYL ESTER (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HEXANE (22); HYDROGEN CHLORIDE (23); HYDROGEN CYANIDE (21,22); HYDROGEN FLUORIDE (21,22,27,28); IRON(III) OXIDE (22); ISOPROPANOL (27); LEAD (27); MAGNESIUM OXIDE (22); MANGANESE (27); METHANAMINE, N,N-DIMETHYL- (22,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27,28); METHYLISOCYANATE (27); NAPHTHA (22); NICKEL (27); NITRIC ACID (27); 1-NONENE (28); PENTANE (22); PETROLEUM DISTILLATE (VAN) (22); PHENOL (21,22,23,27,28); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); PROPANE, 1-BUTOXY-2,3-EPOXY- (28); 2-PROPANOL, 1-METHOXY- (28); SILICA (22); SODIUM HYDROXIDE (21,22,27,28); STYRENE (21,22,23,28,29); SULFURIC ACID (27,28); TETRACHLOROETHYLENE (27); TIN (22); TOLUENE (21,22,23,27,28,29); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27); XYLIDINE (29); ZINC (21,22,23,27,28,29); ZINC OXIDE (21,22,28)
3366	Copper foundries		ACETONE (21,22); ALUMINUM (21,22,27,28); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27,29); AMMONIUM CHLORIDE (22); ANTHRACENE (27); ANTIMONY (27); BENZENE (27); BENZENE, CHLORO- (21,22,23,29); BENZENE, ETHYL- (27); BERYLLIUM (27,28); BIPHENYL (27); BUTYL ACETATE (22); CADMIUM (3); CHLORINE (27); CHLOROPHENOLS (21,27); CHROMIUM (21,22,23,27,29); CHROMIUM(VI) OXIDE (1:3) (22); COPPER (21,22,23,27,28,29); CYANIDE (27); 1,2-DICHLOROETHYLENE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,29); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23,27,29); FURAN, DIBENZO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (21,22,27); HYDROGEN FLUORIDE (21,22,27); HYDROGEN PEROXIDE, 30% (22); ISOPROPANOL (21,22,27); LEAD (21,22,23,27,28,29); MANGANESE (3,27); MERCURY (3); METHANE, CHLORO- (21,22,23,29); METHANOL (27); METHYLENE CHLORIDE (21,22,23,29); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (21,22,27); NAPHTHALENE (27); NICKEL (27); NITRIC ACID (27); PHENOL (21,22,23,27); PHOSPHORIC ACID (27); POLYACETAL RESINS (28); POLYCYCLIC ORGANIC MATTER (3); QUINOLINE (27); SELENIUM (3); SILICON (22); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27); STYRENE (27); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (27); TIN (22); TITANIUM OXIDE (21,22); TOLUENE (21,22,23,27,29); TRICHLOROETHYLENE (21,22,23,27,29); XYLENE, M- (27); XYLENE, O- (27); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (27); XYLIDINE (29); ZINC (21,22,23,27,28,29)
3369	Nonferrous foundries, nec		ALUMINUM (21,22,27,28); AMMONIA (21,22,23,27,28,29); ANTIMONY (21,22); BARIUM (27); BERYLLIUM (21,23,29); BORANE, TRICHLORO- (29); 1,3-BUTADIENE (27); BUTYL ACETATE (22); BUTYL ACETATE, TERT- (22); BUTYLBENZYL PHTHALATE (27); CADMIUM (27); CHLORINE (21,22,27,28); CHLOROPHENOLS (27); CHROMIUM (27); CHROMIUM, (CR 6+) (28); COBALT (27); COPPER (21,22,23,27,28,29); 1,2-DICHLOROETHYLENE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYL ACETATE (22); ETHYLENE (28); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (21,22,23,27); HYDROGEN FLUORIDE (27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22); LEAD (21,22,23,27,28,29); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (27); NICKEL (10,27); NITRIC ACID (21,22,27,28); 1-NONENE (28); PHENOL (27); PHOSPHORIC ACID (27); POLYPROPYLENE (28); PROPYLENE (27); SILVER (27); SODIUM HYDROXIDE (21,22,27); STODDARD SOLVENT (22); STYRENE (21,22,23,27,29); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,22,23,27,29); TOLUENE (21,22,23,27,28,29); TRICHLOROETHYLENE (21,22,27); XYLENE, P- (27); ZINC (21,22,23,26,27,28); ZINC OXIDE (21,22,23,29)
		3-04-001-04	CHLORINE (28)
		3-04-050	ZINC (26)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-09-010-98	CHROMIUM, (CR 6+) (28); POLYPROPYLENE (28)
339	Miscellaneous Primary Metal Products		BENZENE, CHLORO- (16); BENZENES, CHLORO- (16); BENZENE, 1,2,4-TRICHLORO- (16); CADMIUM (27); CHROMIUM (27); COBALT (27); COPPER (27); ETHANE, 1,1,1-TRICHLORO- (28); HYDROGEN CHLORIDE (21,22,23); LEAD (27); NICKEL (27); SULFURIC ACID (27); TOLUENE (21,22,23,28); ZINC (27)
3398	Metal heat treating		ALUMINUM (27); AMMONIA (21,22,23,27,28,29); BARIUM (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1-BUTANOL (27); CHROMIUM (27); COPPER (27); CYANIDE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); FUMARIC ACID (29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); LEAD (21,23,27,29); MANGANESE (27); METHANOL (27); METHYL ETHYL KETONE (27); NAPHTHALENE (27); NICKEL (27); NITRIC ACID (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); PROPYLENE (27); SODIUM CYANIDE (22); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27); TOLUENE, 2,4-DINITRO- (28); TRICHLOROETHYLENE (21,22,23,27,28,29); XYLENES (MIXED ISOMERS) (27); ZINC (27)
3399	Primary metal products, nec		ACETIC ACID (28); ACETONE (27,28); ALUMINUM (21,22,27); AMMONIA (21,22,23,27,28); ANTIMONY (27); ARSENIC (27); BARIUM (21,22,28); BERYLLIUM (27); 1-BUTANOL (27); CADMIUM (27); CAMPHOR (28); CHLORINE (27); CHROMIUM (21,22,23,27); COBALT (27); COPPER (27); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FORMALDEHYDE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDRAZINE (27); HYDROGEN CHLORIDE (22,27,28); HYDROGEN FLUORIDE (27); IRON(III) OXIDE (22); ISOPROPANOL (27); LEAD (27); MANGANESE (21,22,23,27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NICKEL (27); NITRIC ACID (21,22,27,28); OCTADECANOIC ACID, CADMIUM SALT (22); POLYVINYL CHLORIDE LATEX (28); SILVER (27); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27); STEARIC ACID, ZINC SALT (22); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27); TRICHLOROETHYLENE (27); TUNGSTEN (22); VANADIUM (21,22); XYLENES (MIXED ISOMERS)

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27); ZINC (27)
34	FABRICATED METAL PRODUCTS		ACETIC ACID, SODIUM SALT (25); ACETONE (27); ALUMINUM (27); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27); ASBESTOS (27); BARIUM (27); 1-BUTANOL (27); 3-BUTYN-2-OL, 2-METHYL- (25); CHLOROPHENOLS (27); CHROMIUM (26,27); COPPER (27); CYANIDE (27); DIETHANAOLAMINE (27); DIETHYLAMINE (21,25); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (27); FORMALDEHYDE (21,22,23); FORMIC ACID (25); FORMIC ACID, SODIUM SALT (25); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); ISOPROPANOL (27); LEAD (27); MANGANESE (27); MELAMINE (27); METHANOL (27); METHYLENE CHLORIDE (23,27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (27); NAPHTHALENE (27); NICKEL (10,27); NITRIC ACID (27); ORGANIC NITRILE (28); 1-PENTYN-3-OL, 3-METHYL- (25); PHENOL (27); PHOSPHORIC ACID (21,22,27,28); POLYETHYLENE GLYCOL (25); SODIUM HYDROXIDE (27); STODDARD SOLVENT (22); STYRENE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,23,27); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (21,22,23,27,28); UREA, POLYMER WITH FORMALDEHYDE (25); URETHANE (27); XYLENE, M- (27); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
		3-09-010-01	CHROMIUM (26)
341	Metal Cans and Shipping Containers		ACETONE (27); 1-BUTANOL (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ISOPROPANOL (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
3411	Metal cans		ACENAPHTHENE (29); ACETANILIDE (29); ACETATE, PROPYL, N- (28); ACETONE (20,21,24,27); ALUMINUM (21,22,28); ALUMINUM OXIDE (27); AMMONIA (27); AMMONIUM CHLORIDE (22,28); ANILINE, 4,4'-METHYLENEDI- (27); BARIUM (27); BENZENE (21,22,23,28,29); BENZENE, ETHYL- (21,24,27); BENZOIC ACID, P-TERT-BUTYL- (20); BISPHENOL A (27); 1-BUTANOL (21,22,27,28,29); BUTYL ACRYLATE (27); BUTYL ALCOHOL, SEC- (21,22,28); BUTYLBENZYL PHTHALATE (27); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLORINE (27); COPPER (27); CRESOLS (MIXED ISOMERS) (28); CYCLOHEXANE (27); DIBUTYL PHTHALATE (21,22,28); DIETHYLAMINE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLETHER (28); ETHANE, 1,1-DICHLORO- (28); ETHANE, 1,1,1-TRICHLORO- (21,23,27,28,29); ETHANOL,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (21,22,27); ETHYLENE GLYCOL (27,29); FORMALDEHYDE (28); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28); HEPTANE (22); HEXANE (22); 2-HEXANONE (22); HYDROGEN CHLORIDE (27,28); HYDROGEN FLUORIDE (21,22,27,28); IRON(III) OXIDE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,27,29); MANGANESE (27); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,27,28); METHYL ETHYL KETONE (21,22,24,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); METHYL MERCAPTAN (29); METHYL METHACRYLATE (28); NAPHTHA (22); NITRIC ACID (27); ORGANIC NITRILE (28); OXETANE (29); PHOSGENE (27); PHOSPHORIC ACID (27); PHOSPHORUS (YELLOW OR WHITE) (28); PHTHALATE, DIISOOCTYL (29); POLYVINYL CHLORIDE LATEX (28); 1,2-PROPANEDIOL, DINITRATE (22); PROPANE, 1,2,3-TRICHLORO- (29); PROPANOL (22); PROPYLENE OXIDE (21,22); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (20,21,23,27); THALLIUM COMPOUNDS (28); TIN (22); TOLUENE (20,21,22,23,24,27,28,29); TRICHLOROETHYLENE (21,22,27,28); XYLENE, O- (21,23,24); XYLENES (MIXED ISOMERS) (27,28,29); ZINC (27); ZINC CHLORIDE (22)
		3-01-014-01	GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28); XYLENES (MIXED ISOMERS) (28)
		4-02-017-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-017-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-017-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-017-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-017-21	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-017-22	ACETONE (20,21,24); BENZENE, ETHYL- (21,24); BENZOIC ACID, P-TERT-BUTYL- (20); METHYL ETHYL KETONE (21,24); TOLUENE (20,21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-02-017-23	ACETONE (20,21,24); BENZENE, ETHYL- (21,24); BENZOIC ACID, P-TERT-BUTYL- (20); METHYL ETHYL KETONE (21,24); TOLUENE (20,21,24); XYLENE, O- (21,24)
		4-02-017-24	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-017-25	ACETONE (20,21,24); BENZENE, ETHYL- (21,24); BENZOIC ACID, P-TERT-BUTYL- (20); METHYL ETHYL KETONE (21,24); TOLUENE (20,21,24); XYLENE, O- (21,24)
		4-02-017-26	ACETONE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TETRACHLOROETHYLENE (20); TOLUENE (20)
		4-02-017-27	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-017-28	ACETONE (20,21,24); BENZENE, ETHYL- (21,24); BENZOIC ACID, P-TERT-BUTYL- (20); METHYL ETHYL KETONE (21,24); TOLUENE (20,21,24); XYLENE, O- (21,24)
		4-02-017-29	ACETONE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-02-017-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-017-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-017-33	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-017-34	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-017-35	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24)
		4-02-017-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
3412	Metal barrels, drums, and pails		ACETATE, METHYL (28); ACETONE (21,22,24,27,28); ACRYLIC ACID (27); AMMONIA (21,22,23,27,29); ARSENIC TRIOXIDE (28); BENZENE (22,28); BENZENE, 1,3-DICHLORO- (28); BENZENE, ETHYL- (21,24,27); BUTANE, 2-METHYL- (22); 1-BUTANOL (21,22,27,28); 2-BUTENE, 2-METHYL- (28); BUTYL ACETATE (22); BUTYL ACRYLATE (27); CHLOROPHENOLS (27); COPPER (27); 1-DECANAL (22); DECANE (22); DIOCTYL PHTHALATE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLETHER (28); EPICHLOROHYDRIN (27); ETHANE, 1,2-DICHLORO- (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (21,22,27,28); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHYL ACRYLATE (27); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); FORMALDEHYDE (27,28); HEPTANAL (22); 4-HEPTANONE, 2,6-DIMETHYL- (28); HEXANAL (22); 1-HEXENE (28); HEXYL ALCOHOL (28); HYDRAZINE (27); HYDROGEN CHLORIDE (27); ISOBUTYL ACETATE (22); ISOBUTYL ALCOHOL (28); ISODECYL ALCOHOL (28); ISOPROPANOL (21,22,27,28); LEAD (27); METHANOL (21,22,27,28); METHYL ACRYLATE (27); METHYLENE CHLORIDE (22,27,28); METHYL ETHYL KETONE (21,22,24,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); NAPHTHA (22); NAPHTHALENE (21,22,23,28,29); 1-NONANAL (22); NONANE (22); 1-OCTANAL (22); OCTANE, N- (22,28); PENTANE (22); 2-PENTANONE, 4-HYDROXY-4-METHYL- (22); PHENOL (27); PHOSPHORUS (YELLOW OR WHITE) (28); PHTHALIC ANHYDRIDE (27); PROPANOL (22); PROPENE, 2-METHYL- (28); SODIUM HYDROXIDE (21,22,27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,24,27,28,29); TOLUENE-2,4-DIISOCYANATE (27); TOLUENE, 2,4-DINITRO- (27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27)
		4-02-017-22	ACETONE (24); TOLUENE (24)
		4-02-017-23	ACETONE (24); TOLUENE (24)
		4-02-017-25	ACETONE (24); TOLUENE (24)
		4-02-026-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); XYLENE, O- (21,24)
		4-02-026-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-026-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-026-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-026-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-026-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-026-07	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-026-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
3421	Cutlery		ACETATE, METHYL (28); AMMONIA (27); AMYL ACETATE, N- (22); 1-BUTANOL (21,22,28); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLOROPHENOLS (27); CHROMIUM (21,22,23,27,28); COPPER (27); CYCLOHEXANE (28); ETHANE, 1,1,1-TRICHLORO- (21,22,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYL ALCOHOL (22); FORMALDEHYDE (28); FORMIC ACID, METHYL ESTER (28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); LEAD (21,22,23,27,28); METHANOL (27); METHYLENE CHLORIDE (27); NITRIC ACID (27); PETROLEUM DISTILLATE (VAN) (22); PHENOL (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (27)
3423	Hand and edge tools, nec		ACETATE, PROPYL, N- (28); ACETIC ACID (21,22); ACETONE (21,22,27,28); ALUMINUM

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27,28); AMMONIA (21,22,23); BENZENE (27); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BORON (21,22,28); CHLORINE (3,23); CHROMIC ACID (22); CHROMIC ACID (VI) (22); CHROMIUM (21,22,23,27); CHROMIUM, (CR 6+) (28); COBALT (27); COPPER (27); CYCLOHEXANE (21,22); DIETHYL PHTHALATE (27); DIMETHYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, CHLORO- (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYL ALCOHOL (22); FLUORINE (22); FORMALDEHYDE (27); FORMIC ACID, METHYL ESTER (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (21,22,28); ISOBUTYL ACETATE (22); ISOPROPANOL (21,22,27,28); LEAD (27); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (21,22,23,27); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (21,22,27); MINERAL OIL (22); NICKEL (27); NITRIC ACID (21,22,27,28); OCTANE, N- (28); PETROLEUM DISTILLATE (VAN) (22); PHOSPHORIC ACID (21,22,27,28); PHTHALIMIDE (28); POLYPROPYLENE (28); PROPYLENE (27); SODIUM HYDROXIDE (21,22,27,28); STODDARD SOLVENT (28); STYRENE (21,22,23,27,28); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (27,28); ZINC (21,22,23,28); ZINC OXIDE (21,22)
		3-09-010-98	1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); CHROMIUM, (CR 6+) (28); POLYPROPYLENE (28)
3425	Saw blades and handsaws		AMMONIA (27); BARIUM (27); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); 1-BUTANOL (27); BUTYL ACETATE (22); CHROMIC ACID (22); CHROMIC ACID (VI) (22); COPPER (21,22,23,28); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (21,22); LEAD (21,22,23); METHANOL (27); METHYLENE CHLORIDE (27); NICKEL (21,22,23); SILVER (21,22,28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (21,22,23,27); TRICHLOROETHYLENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (27); ZINC (21,22,23)
		4-01-002-05	TRICHLOROETHYLENE (28)
3429	Hardware, nec		ACETIC ACID (28); ACETONE (21,22,27); ALUMINUM (21,22,27,28); AMMONIA

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,23,27,28,29); ANTIMONY (21,22); ASBESTOS (27); BENZOYL PEROXIDE (21,22,28); BORANE, TRICHLORO- (29); 1-BUTANOL (21,22,27,28,29); BUTYL ACETATE (22); BUTYL ALCOHOL, SEC- (27); BUTYLBENZYL PHTHALATE (27); CADMIUM (27); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLORINE (21,22,23,27,28); CHLOROPHENOLS (21,27,28); CHROMIC ACID (22); CHROMIC ACID (VI) (22); CHROMIUM (21,22,23,27,28,29); COPPER (21,22,23,27,29); CREOSOTE (29); CRESOLS (MIXED ISOMERS) (28); CYANIDE (21,22,27,28); 1,2-DICHLOROETHYLENE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (21,22); ETHANOL, 2-METHOXY- (27); ETHYL ACETATE (22); ETHYLENE GLYCOL (27); FORMALDEHYDE (27,28); FORMIC ACID (21,22); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (21,22,28); HYDROGEN SULFIDE (21,22,23,29); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); LEAD (21,22,23,27,28,29); MANGANESE (27); METHANOL (21,22,28); METHYLENE CHLORIDE (21,22,23,27,29); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); NAPHTHA (22); NAPHTHALENE (21,22,23,28,29); NICKEL (27); NITRIC ACID (21,22,27,28); OXETANE (29); PHENOL (21,22,23,27,28); PHOSPHORIC ACID (21,22,27,28); PROPANE, 1,2,3-TRICHLORO- (29); 2-PROPANOL, 1-METHOXY- (28); SELENIUM (27); SODIUM CYANIDE (21,22); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (23,27,29); TIN (22); TOLUENE (21,22,23,27,28,29); TOLUENE, 2,4-DINITRO- (28); TRICHLOROETHYLENE (3,21,22,23,27,28,29); XYLENES (MIXED ISOMERS) (27,28,29); XYLIDINE (29); ZINC (21,22,23,27); ZINC OXIDE (21,22,23,28,29); ZINC PHOSPHIDE (22)
		3-08-007-99	AMMONIA (28); CHLOROPHENOLS (28); FORMALDEHYDE (28); PHENOL (28)
		4-01-002-05	TRICHLOROETHYLENE (28)
		4-02-025-99	ACETIC ACID (28)
343	Plumbing and Heating, Except Electric		ETHANOL, 2-METHOXY- (27); METHYLENE CHLORIDE (27); STYRENE (27); SULFURIC ACID (27); TOLUENE (27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27)
		4-02-014-06	XYLENE, O- (21,24)
3431	Metal sanitary ware		ACETONE (21,24,27,28); AMMONIA (27); ANTIMONY (27); BENZENE, ETHYL- (21,24); BUTYL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			ACETATE (22); CHROMIUM (27); COBALT (27); COPPER (27); CRESOLS (MIXED ISOMERS) (28); 1,2-DICHLOROETHYLENE (28); ETHANE, 1,1,1-TRICHLORO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); ISOBUTYL ALCOHOL (22); LEAD (27); MANGANESE (27); METHYLENE CHLORIDE (21,22,23,28); METHYL ETHYL KETONE (21,24,28); METHYL ISOBUTYL KETONE (28); NAPHTHA (22); NICKEL (27); STYRENE (27); SULFURIC ACID (27); TOLUENE (21,22,23,24,28); TRICHLOROETHYLENE (27); XYLENE, O- (21,24); ZINC (27)
		4-02-014-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-33	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-02-014-34	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-35	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-36	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-37	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-38	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
3432	Plumbing fixture fittings and trim		ACETONE (21,24,27); ALUMINUM (21,22,27,28); AMMONIA (21,22,23,28); ANTIMONY (27); BENZENE, ETHYL- (21,24); 1-BUTANOL (27); CADMIUM (21,22,23); CHLOROPHENOLS (21,28); CHROMIC ACID (22); CHROMIUM (27); COPPER (27,28); CYANIDE (27); 1,2-DICHLOROETHYLENE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (2); FORMALDEHYDE (21,22,23,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN BROMIDE (22); HYDROGEN CHLORIDE (21,22,23,27,28); LEAD (27,28); METHANOL (21,22,27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,24); NICKEL (27); NITRIC ACID (27); PHENOL (21,22,23,28); PHOSPHORIC ACID (27); POTASSIUM HYDROXIDE (22); SODIUM HYDROXIDE (27); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,24); TRICHLOROETHYLENE (21,22,23,27,28); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27); ZINC (27); ZINC OXIDE (21,22,23,28)
		4-02-014-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); XYLENE, O- (21,24)
		4-02-014-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-33	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-34	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-35	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-36	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-02-014-37	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-38	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
3433	Heating equipment, except electric		ACETATE, METHYL (28); ACETONE (21,24); ALUMINUM (21,22); AMMONIA (21,22,23,27,29); BARIUM (21,22,28); BENZENE (21,22,23,28,29); BENZENE, ETHYL- (21,24); BORON (21,22); 1-BUTANOL (21,22,27,28); CHLOROPHENOLS (21); CHROMIC ACID, LEAD(2+) SALT (1:1) (22); CHROMIUM (21,22,23,27,29); COPPER (27); CRESOLS (MIXED ISOMERS) (28); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-BUTOXY- (22); ETHYL ALCOHOL (22); FORMALDEHYDE (21,22,23,29); ISOPROPANOL (28); MANGANESE (27); METHYL ETHYL KETONE (21,22,24,27,28); METHYL ISOBUTYL KETONE (28); NAPHTHA (22); NICKEL (27); PHENOL (21,22,23); PHOSPHORIC ACID (21,22,27,28); PHOSPHORUS (YELLOW OR WHITE) (28); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (21,22); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,22,23,27,28,29); TITANIUM CHLORIDE (TICL4) (28); TITANIUM OXIDE (21,22); TOLUENE (21,22,23,24,27,28,29); TRICHLOROETHYLENE (27); URETHANE (21,22,28); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27,28); XYLIDINE (29)
		3-01-060-99	ACETATE, METHYL (28)
		4-02-014-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-02-014-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-33	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-34	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-35	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-36	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-37	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-38	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); XYLENE, O- (21,24)
344	Fabricated Structural Metal Products		ACETONE (27); ALUMINUM (27); 1-BUTANOL (21,22); CHROMIUM (27); COPPER (27); ETHANE, 1,1,1-TRICHLORO- (27); LEAD (27); MANGANESE (27); NICKEL (27); STYRENE (27); SULFURIC ACID (27); TOLUENE (21,22,23,28); VANADIUM (27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
3441	Fabricated structural metal		ACETONE (21,22,27,28); ALUMINUM (21,22,28); BARIUM (27); BENZENE, ETHYL- (21,22,27); 1-BUTANOL (27); BUTYL ACETATE (22); BUTYL ALCOHOL, SEC- (21,22,27,28); CARBANILIDE, THIO- (28); CARBON TETRACHLORIDE (27); CHLORINE (27); CHROMIUM (27); COBALT (27); COPPER (21,22,23,27,28,29); DIBUTYL PHTHALATE (27); 1,4-DIOXANE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLETHER (28); ETHANE, HEXACHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (22,27); IRON(III) OXIDE (22); ISOPROPANOL (21,22,27); LEAD (27,28); MANGANESE (27); METHANOL (21,22,27,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27); MINERAL OIL (22); NAPHTHA (22); NICKEL (27); PENTANE, 1-CHLORO- (29); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); POTASSIUM HYDROXIDE (22); PROPANOL (22); PROPYLENE (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (27); TITANIUM OXIDE (21,22); TOLUENE (21,22,23,27,28,29); XYLENE, M- (27); XYLENES (MIXED ISOMERS) (23,27,28,29); ZINC (27); ZINC OXIDE (21,22,23,28)
		4-02-007-01	TOLUENE (28)
3442	Metal doors, sash, and trim		ACETONE (27); ALUMINUM (21,22,27,28); AMMONIA (21,22,23,28,29); BENZOIC ACID, P-TERT-BUTYL- (3); BROMINE (21,22); 1-BUTANOL (21,22,27,28); CADMIUM (21,22,23,28,29); CHROMIC ACID (VI) (22); COPPER (27); CRESOLS (MIXED ISOMERS) (28); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,2,2-TETRABROMO- (28); ETHANE, 1,1,1-TRICHLORO- (21,23,27,28,29); ETHANOL, 2-ETHOXY-, ACETATE (22,28); ETHANOL, 2-METHOXY-, ACETATE (22); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23,28,29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); METHANOL (27); METHYLENE CHLORIDE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); NAPHTHA (22); NITRIC ACID (21,22,27); OCTANE, N- (28); ORGANIC NITRILE (28); 2-PENTANONE, 4-HYDROXY-4-METHYL- (22); PHOSPHORIC ACID (21,22,27,28); POLYVINYL CHLORIDE LATEX (28); PROPANE, 2-NITRO- (27); SODIUM HYDROXIDE (21,22,27,28); STYRENE (27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23,28,29); TOLUENE (21,22,23,27,28,29); TRICHLOROETHYLENE (21,22,27); XYLENE, M- (27); XYLENES (MIXED ISOMERS) (23,27,28,29); ZINC (21,22,23,28,29)
		3-09-888-01	XYLENES (MIXED ISOMERS) (28)
3443	Fabricated plate work (boiler shops)		ACETONE (27,28); ALUMINUM (27); ASBESTOS (27); BARIUM (27); BENZENE (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1-BUTANOL (21,22,27); CADMIUM (27); CHLORINE (27); CHROMIUM (27); COPPER (21,23,27,29); CRESOLS (MIXED ISOMERS) (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (21,23,27,28,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHER, BIS(2-CHLOROETHYL) (28); ETHER, BIS(2,3-EPOXYPROPYL) (28); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (28); FURAN, 1,2,3,4,7,8-HEXACHLORODIBENZO- (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, TETRAHYDRO- (21,22,23,28,29); GASOLINE (21,22,23,28,29); HYDROGEN CHLORIDE (21,22,23,27,28,29); HYDROGEN FLUORIDE (27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (27); LEAD (21,22,23,27,28,29); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (21,22,27); NICKEL (27); NITRIC ACID (27); OXETANE (29); PHOSPHORIC ACID (27,28); POLYVINYL CHLORIDE LATEX (28); PROPYLENE (27); PROPYLENE OXIDE (28); SODIUM HYDROXIDE (27,28); STYRENE (21,22,23,27,28,29); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (21,23,27,29); TOLUENE (21,22,23,27,28,29); TRICHLOROETHYLENE (21,22,23,27,29); XYLENES (MIXED ISOMERS) (27,28,29); ZINC (27)
		3-01-018-94	ETHER, BIS(2-CHLOROETHYL) (28); ETHYLENE OXIDE (28); PROPYLENE OXIDE (28)
3444	Sheet metalwork		ACETATE, METHYL (28); ACETONE (21,22,27,28); ALUMINUM (21,22,27,28); AMMONIA (21,22,23,27,28,29); ANILINE, 4-NITRO- (28); BARIUM SULFATE (28); BENZENE, 1,3-DICHLORO- (28); BENZENE, ETHYL- (21,22,27,28); 1-BUTANOL (21,22,27,28); BUTENE (28); BUTYL ACETATE (22); BUTYRALDEHYDE (28); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLOROPHENOLS (27); CHROMIC ACID (22); CHROMIUM (27); COAL TAR CREOSOTE (28);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			COPPER (27); CRESOLS (MIXED ISOMERS) (28); CURENE (28); CYANIDE (27); CYCLOHEXANE (21,22,28); CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, GAMMA-ISOMER (28); CYCLOHEXANONE, 2-METHYL- (22); 1,4-DIOXANE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,2,2-TETRACHLORO- (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); FORMALDEHYDE (27); FORMAMIDE, N,N-DIMETHYL- (28); 2-HEXANONE (21,22); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); ISOPROPYLAMINE (28); LEAD (27); MANGANESE (27); METHANE, DICHLORODIFLUORO- (22); METHANOL (21,22,27,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); MORPHOLINE (22); NAPHTHA (22); NAPHTHALENE (27); NICKEL (27); NICKEL COMPOUNDS (27); NITRIC ACID (21,22,27,28); 1-NONENE (28); OCTANE, N- (28); ORGANIC NITRILE (28); OXETANE (29); PHENOL (27); PHOSPHORIC ACID (27); PHOSPHORUS (YELLOW OR WHITE) (28); SACCHARIN (27); SODIUM HYDROXIDE (21,22,27,28); STYRENE (27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,23,27,29); TITANIUM OXIDE (21,22); TOLUENE (21,22,23,27,28,29); TOLUENE-2,4-DIISOCYANATE (21,22,23,29); TRICHLOROETHYLENE (21,22,23,27,28,29); XYLENES (MIXED ISOMERS) (27,28,29); ZINC (3,27)
		3-01-014-01	ACETONE (28); TOLUENE (28); XYLENES (MIXED ISOMERS) (28)
		3-01-026-99	CURENE (28)
3446	Architectural metal work		ACETATE, METHYL (28); ACETATE, PROPYL, N- (22); ACETONE (21,22,27,28); ALUMINUM (27); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27,29); AMYL ACETATE, N- (22); 1-BUTANOL (21,22,27,28); BUTYL ACETATE (22); CHROMIC ACID (22); CHROMIUM (27); COPPER (21,22,23,28,29); CRESOLS (MIXED ISOMERS) (28); CUMENE (27); CYANIDE (27); DIMETHYL PHTHALATE (27); ETHANE, 1,2-DICHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (21,23,27,28,29); ETHANE, 1,1,2-TRICHLORO- (27); ETHANOL, 2-BUTOXY- (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); METHANOL (27,28); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NAPHTHA (22); NAPHTHALENE (27); NICKEL (27); PETROLEUM DISTILLATES (29); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (21,22,27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			TETRACHLOROETHYLENE (21,22,23,29); TOLUENE (21,22,23,27,28,29); TRICHLOROETHYLENE (21,23,27,28); XYLENES (MIXED ISOMERS) (27)
3448	Prefabricated metal buildings		ACETONE (27); ANILINE, 4,4'-METHYLENEDI- (28); BENZOIC ACID, P-TERT-BUTYL- (3); 1-BUTANOL (21,22,27,28); BUTYL ALCOHOL, SEC- (27); CRESOLS (MIXED ISOMERS) (28); DIBUTYL PHTHALATE (28); DIMETHYL PHTHALATE (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (27); FORMALDEHYDE (27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NICKEL (27); PHOSPHORUS (YELLOW OR WHITE) (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (21,22,23,27); TRICHLOROETHYLENE (27); XYLENE, M- (27); XYLENES (MIXED ISOMERS) (23,27)
		4-02-007-01	ANILINE, 4,4'-METHYLENEDI- (28); DIBUTYL PHTHALATE (28)
3449	Miscellaneous metal work		ACETONE (27,28); ALUMINUM (21,22,27); AMMONIA (21,22,23,27,28); ANILINE, 4-NITRO- (28); BENZENE (21,23); BENZENE, 1,2-DICHLORO- (28); BENZENE, 1,2,4-TRICHLORO- (27); 1-BUTANOL (21,22,27,28); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLOROPHENOLS (27); CHROMIC ACID (VI) (22); CHROMIUM (27); COPPER (27); 1,3-CYCLOPENTADIENE (22); 1,2-DICHLOROETHYLENE (28); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (21,22,28); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27,28); HYDROGEN FLUORIDE (27); IRON(III) OXIDE (22); ISOPROPANOL (27); LEAD (27); MANGANESE (27); MELAMINE (28); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NICKEL (27); NITRIC ACID (27); PHENOL (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); PROPANE, 2-CHLORO- (28); SODIUM HYDROXIDE (27,28); SULFURIC ACID (27); TETRACHLOROETHYLENE (27,28); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
345	Screw Machine Products, Bolts, Etc.		AMMONIA (27); CHLORINE (27); COPPER (27); CYANIDE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); HYDROGEN CHLORIDE (27); METHANOL (27); NITRIC ACID (27); SODIUM HYDROXIDE (27); TETRACHLOROETHYLENE (27); TRICHLOROETHYLENE (27)

SIC	SIC Code Description	SCC Code	Associated Pollutants
3451	Screw machine products		ACETONE (27); AMMONIA (27); COPPER (27); CYANIDE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); LEAD (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NICKEL (27); NITRIC ACID (21,22,27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (27); TOLUENE (27); TRICHLOROETHYLENE (21,22,23,27,28); ZINC (27)
3452	Bolts, nuts, rivets, and washers		ACETONE (27); AMMONIA (27); AMMONIUM SULFATE (2:1) (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); CADMIUM (21,22,23,28); CARBANILIDE, THIO- (28); CHLORINE (27); CHROMIUM (27); CHROMIUM, (CR 6+) (28); COPPER (27); CYANIDE (27); DIBUTYL PHTHALATE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); 2-HEXANONE, 5-METHYL- (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (21,22,28); HYDROGEN FLUORIDE (21,22); METHANOL (21,22,27); METHYLENE CHLORIDE (21,22,23); METHYL ETHYL KETONE (21,22,27); NAPHTHALENE (27); NICKEL (27); NITRIC ACID (27); PHOSPHORIC ACID (27); POLYPROPYLENE (28); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (3,27); TRICHLOROETHYLENE (21,22,23,27,28); ZINC (21,22,23,27,28)
		3-09-010-98	CHROMIUM, (CR 6+) (28); POLYPROPYLENE (28)
		4-01-002-05	ETHANE, 1,1,1-TRICHLORO- (28)
		4-01-002-22	ETHANE, 1,1,1-TRICHLORO- (28)
		4-01-002-25	DIBUTYL PHTHALATE (28); TRICHLOROETHYLENE (28)
346	Metal Forgings and Stampings		ACETATE, METHYL (28); ALUMINUM (21,22,28); BENZENE (21,22,23,28); BENZO(A)PYRENE (28); BERYLLIUM COMPOUNDS (28); 1-BUTANOL (21,22,28); BUTYL ACETATE (22); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CARBON TETRACHLORIDE (21,22,23,28); COAL TAR (22); CRESOLS (MIXED ISOMERS) (28); CYANIDE (21,22); CYCLOHEXANONE (22); ETHANE,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO- (27); ETHANOL, 2-ETHOXY- (21,22,28); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHER, BIS(2,3-EPOXYPROPYL) (28); ETHYL ALCOHOL (22); FORMALDEHYDE (28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); HYDROGEN CYANIDE (21,22); IRON(III) OXIDE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (28); METHANOL (27); METHYLENE CHLORIDE (21,22,23,28); METHYL ETHYL KETONE (21,22,28); METHYL ISOBUTYL KETONE (21,22,28); NAPHTHALENE (21,22,28); NICKEL (10); NITRIC ACID (21,22,27); 2-PENTANONE, 4-HYDROXY-4-METHYL- (22); PETROLEUM DISTILLATE (VAN) (22); PHOSPHORIC ACID (21,22,27,28); PHOSPHORUS (YELLOW OR WHITE) (28); SODIUM HYDROXIDE (27,28); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (21,22,23,28); TITANIUM CHLORIDE (TICL4) (28); TITANIUM OXIDE (21,22); TOLUENE (21,22,23,28); TRICHLOROETHYLENE (21,22,23,27,28); XYLENE, M- (28); XYLENES (MIXED ISOMERS) (27,28)
3462	Iron and steel forgings		ACETONE (27); ANTIMONY (21,22); BUTYL ALCOHOL, SEC- (27); CHLOROPHENOLS (27); CHROMIUM (27,28,29); CHROMIUM, (CR 6+) (28); COBALT (27); COPPER (27); DIETHYL PHTHALATE (27); DIMETHYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); HYDROGEN SULFIDE (21,22,23,29); LEAD (27); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (27); NICKEL (27); NITRIC ACID (27); PETROLEUM DISTILLATE (VAN) (21,22); PHENOL (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (27); TRICHLOROETHYLENE (27)
		3-03-009-04	CHROMIUM (28); CHROMIUM, (CR 6+) (28)
3463	Nonferrous forgings		ACETONE (27); ALUMINUM (27); CHROMIUM (27); COPPER (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN FLUORIDE (27); LEAD (27); METHYLENE CHLORIDE (27); NICKEL (27); NITRIC ACID (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27); TRICHLOROETHYLENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27)
3465	Automotive stampings		ACETONE (27); ALUMINUM (27); AMMONIA (21,22,23,27); BARIUM (27); BENZENE (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1-BUTANOL (27); CHROMIC ACID (VI) (22); CHROMIUM (27); COPPER (27); CYANIDE (27); DIETHANAOLAMINE (27); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (27); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, TETRAHYDRO- (28); HYDROGEN CHLORIDE (27); LEAD (27); MERCURY (27); METHANE, CHLORO- (21,22,23); METHANOL (27); METHYLENE CHLORIDE (21,22,23,27); METHYL ETHYL KETONE (27,28); METHYL ISOBUTYL KETONE (27); NICKEL (10,27); NITRIC ACID (27); OCTANE, N- (28); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); STODDARD SOLVENT (22); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,22,23,27); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
		4-02-007-01	FURAN, TETRAHYDRO- (28); METHYL ETHYL KETONE (28); TOLUENE (28)
3466	Crowns and closures		BARIUM (27); 1-BUTANOL (27); BUTYL ALCOHOL, SEC- (27); CHLORINE (27); DIOCTYL PHTHALATE (27); ETHANOL, 2-ETHOXY- (27); FORMALDEHYDE (27); ISOPROPANOL (27); LEAD (21,23); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); N-OCTYL PHTHALATE (27); PROPYLENE (27); SODIUM HYDROXIDE (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
3469	Metal stampings, nec		ACETONE (27); ALUMINUM (27); AMMONIA (27); 1-BUTANOL (27,28); BUTYL ALCOHOL, SEC- (28); CHLORINE (27); CHROMIC ACID (22); CHROMIUM (27); CHROMIUM, (CR 6+) (28); COPPER (21,23,27,29); CORTICOSTERONE (28); CRESOL, M- (27); CYANIDE (27); DIETHANAOLAMINE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (21,23,27,28,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (27); ETHYL ACETATE (22); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURFURYL ALCOHOL (21,22); HYDROGEN CHLORIDE (27); HYDROGEN CYANIDE (21,22); HYDROGEN FLUORIDE (27); ISOPROPANOL (27); LEAD (27); MANGANESE (27); METHANE, CHLORO- (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (27); NAPHTHA (22); NAPHTHALENE (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			NICKEL (10,27); NITRIC ACID (21,22,27); PHOSPHORIC ACID (27); PHOSPHORUS (YELLOW OR WHITE) (28); POLYPROPYLENE (28); PROPYLENE (27); SILVER (27); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (21,23,27,29); TOLUENE (21,22,23,27,29); TRICHLOROETHYLENE (21,22,23,27,28,29); XYLENE, O- (27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
		3-09-010-98	CHROMIUM, (CR 6+) (28); POLYPROPYLENE (28)
		4-01-002-05	TRICHLOROETHYLENE (28)
		4-01-002-58	ETHANE, 1,1,1-TRICHLORO- (28)
		4-02-002-02	BUTYL ALCOHOL, SEC- (28)
347	Metal Services, NEC		ACETONE (27); ALUMINUM (27); AMMONIA (27); BERYLLIUM (26); 1-BUTANOL (27); CHROMIUM (11,27); COPPER (27); CRESOLS (MIXED ISOMERS) (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-BUTOXY- (22); FORMALDEHYDE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (27); METHANE, CHLORO- (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NICKEL (27); NITRIC ACID (27); PHOSPHORIC ACID (27); PHOSPHORUS (YELLOW OR WHITE) (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
		3-09	BERYLLIUM (26)
3471	Plating and polishing		ACENAPHTHENE (29); ACETATE, METHYL (28); ACETIC ACID (21,22,28); ACETONE (21,22,27,28); ACROLEIN (21,22,23,29); ALUMINUM (21,22,27); AMMONIA (21,22,23,27,28,29); AMMONIUM CHLORIDE (22); ANTIMONY (27); ANTIMONY(V) PENTAFLUORIDE (29); ARSENIC (21,23,27,29); ARSENIC PENTOXIDE (28); BARIUM (27); BENZENE (21,23,27,29); BENZENE, 1,2-DICHLORO- (27); BENZENE, 1,3-DICHLORO- (28); BENZENE, ETHYL- (27); BENZENE, NITRO- (21,22,23,29); BERYLLIUM COMPOUNDS (29); BIPHENYL (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			BIPHENYLS POLYCHLORINATED (PCBS) (27); BIS(2-HYDROXYETHYL) ETHER (28); BORANE, TRICHLORO- (29); BORON (21,22,28); 1-BUTANOL (21,22,27,28,29); BUTENE (28); BUTYL ACETATE (22); BUTYL ALCOHOL, TERT- (27); BUTYLAMINE (28); BUTYRALDEHYDE, 3-HYDROXY- (28); CADMIUM (21,22,23,26,27,28,29); CARBANILIDE, THIO- (28); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CARBON TETRAFLUORIDE (29); CHLORINE (21,22,23,27,28); CHLOROFORM (3); CHLOROPHENOLS (27); CHROMIC ACID (22); CHROMIC ACID (VI) (22); CHROMIUM (21,22,23,26,27,28,29); CHROMIUM, (CR 6+) (28); CHROMIUM(III) NITRATE (22); COPPER (21,22,23,27,28,29); CREOSOTE (29); CRESOL, O- (27); CRESOLS (MIXED ISOMERS) (28); CYANIDE (21,22,27,28); DIALLYL PHTHALATE (29); DICHROMIC ACID, DISODIUM SALT (22); DIETHYL PHTHALATE (21,22,27); DIMETHYL PHTHALATE (27); DIOCTYL PHTHALATE (21,22,27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, CHLORO- (3); ETHANE, 1,1-DICHLORO- (28); ETHANE, HEXACHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO- (21,22,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (27); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); FLUORINE (22); FORMALDEHYDE (21,22,23,27,28,29); FORMIC ACID (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HEPTANE (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (21,22,28); HYDROGEN FLUORIDE (21,22,27,28); HYDROGEN SULFIDE (21,22); IRON(III) OXIDE (22); ISOBUTYL ACETATE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); KEROSENE (28); LEAD (21,23,27,29); LEAD COMPOUNDS (3,27); MALEIC ACID (28); MANGANESE (27); MERCURY (27); METHANOL (21,22,27,28); METHYLAMINE (21,22); METHYLENE CHLORIDE (21,22,23,27,28); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (27,28); NAPHTHA (22); NAPHTHALENE (27); NAPHTHALENE, ALKYL- (29); NICKEL (21,22,23,26,27,29); NITRIC ACID (21,22,27,28); 1-NONENE (28); OCTANE, N- (28); OXETANE (29); PARAFFIN (22); PENTANE, 1-CHLORO- (3); PENTENE, 2-METHYL-1- (28); PENTENE, 4-METHYL-1-POLYMETHYL- (28); PHENOL (27); PHENOL, 2,4-DICHLORO- (27); PHENOXY RESINS (29); PHOSPHORIC ACID (21,22,27,28); PHOSPHORIC ACID, TRIPHENYL ESTER (22); PHTHALIMIDE (3,28); POLYPROPYLENE (28); POLYVINYL CHLORIDE LATEX (28); POTASSIUM CYANIDE (22); POTASSIUM HYDROXIDE (22); PROPIONIC ACID (22); PROPYLENE (27); PROPYLENE OXIDE (28); PYROPHOSPHORIC ACID, TETRASODIUM SALT (22); PYROSULFUROUS ACID, DISODIUM SALT (22); SELENIUM (3); SILICON CARBIDE (22); SILVER (21,22,27,28); SODIUM CYANIDE (21,22); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23,27,29); TIN (22); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,23,27,28,29); TOLUENE, 2,4-DINITRO- (28); TRICHLOROETHYLENE (21,22,23,27,28,29); UREA, 2-THIO- (3,27); VINYLIDENE CHLORIDE (27); XYLENES (MIXED ISOMERS) (27,28,29); ZINC (21,22,23,27,28); ZINC CHLORIDE (22)
		3-01	CHROMIUM (26)
		3-01-007-15	CHROMIUM, (CR 6+) (28); POLYPROPYLENE (28)
		3-09-010-01	CHROMIUM (28); CHROMIUM, (CR 6+) (28); OCTANE, N- (28)
		3-09-010-90	POLYPROPYLENE (28)
		3-09-010-98	CHROMIUM, (CR 6+) (28); POLYPROPYLENE (28)
		3-09-010-99	CYANIDE (28)
		3-09-011-04	HYDROGEN CHLORIDE (28)
		3-09-011-99	KEROSENE (28)
		3-09-999-99	CHROMIUM, (CR 6+) (28); POLYPROPYLENE (28)
		4-01-002-05	TRICHLOROETHYLENE (28)
3479	Metal coating and allied services		ACETALDEHYDE (21,23,29); ACETONE (21,22,27,28); ALDEHYDES (28); ALUMINUM (21,22,27,28); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27,28,29); AMMONIUM CHLORIDE (22); AMMONIUM SULFATE (2:1) (27); ANILINE, 4-NITRO- (28); ARSENIC (21,23,29); BENZENE (21,23,27,29); BENZENE, 1,3-DICHLORO- (28); BENZENE, ETHYL- (21,22,27,28); BENZENE, 1,2,4-TRICHLORO- (27); BENZO(A)PYRENE (28); BIPHENYLS POLYCHLORINATED (PCBS) (27); BORANE, TRICHLORO- (29); 1-BUTANOL (21,22,27,28); BUTYL ACETATE (22); BUTYLACETATE, SEC- (22); BUTYL ALCOHOL, SEC- (21,22,27,28); CADMIUM (21,23,28,29); CHLORINE (3,23,27); CHLOROPHENOLS (27); CHROMIC ACID (22); CHROMIC ACID (VI) (22); CHROMIC ACID, ZINC SALT (22); CHROMIUM (21,22,23,27,28,29); COBALT (27); COPPER (21,22,23,27,29); CRESOLS (MIXED ISOMERS) (28); CUMENE (27); CYANIDE (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			CYCLOHEXANE (27); CYCLOHEXANONE (22); DIOXIN, 1,2,3,4,7,8-HEXACHLORODIBENZO-P- (28); DIOXIN, 1,2,3,6,7,8-HEXACHLORODIBENZO-P- (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27,28); ETHANE (28); ETHANE, CHLORO- (28); ETHANE, 1,2-DICHLORO- (27); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-ETHOXY-, ACETATE (22,28); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,22,27,28); FLUORINE (22); FORMALDEHYDE (3,9,27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURAN, TETRAHYDRO- (28); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28); HEPTANE (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (21,22,27,28); ISOBUTYL ACETATE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,27,29); MANGANESE (12,27); MELAMINE (27); METHANE, BROMODICHLORO- (28); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,27,28,29); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); MOLYBDENUM (21,22); NAPHTHA (22); NAPHTHALENE (27); NICKEL (21,23,27,29); NITRIC ACID (21,22,27); 1-NONENE (28); OCTANE, N- (28); ORGANIC NITRILE (28); PENTANE, 1-CHLORO- (3); 2-PENTANONE, 4-HYDROXY-4-METHYL- (22); PETROLEUM DISTILLATE (VAN) (22); PHENOL (27); PHOSPHORIC ACID (21,22,27,28); PHOSPHORUS (YELLOW OR WHITE) (28); PHTHALIC ANHYDRIDE (27); PHTHALIMIDE (28); POLYVINYL CHLORIDE LATEX (28); SILVER (27); SODIUM HYDROXIDE (21,22,27,28); STYRENE (27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23,27,28,29); TOLUENE (21,22,23,27,28,29); TOLUENE-2,4-DIISOCYANATE (27,28); TRICHLOROETHYLENE (21,22,23,27,28,29); TUNGSTEN (22); URETHANE (27); VINYL ACETATE (27); XYLENE, M- (27); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (21,22,23,27,28,29); ZINC (3,27,28); ZINC CHLORIDE (22); ZINC OXIDE (23,29)
		3-01-014-01	ALDEHYDES (28); METHANOL (28); METHYL ETHYL KETONE (28); ORGANIC NITRILE (28); TOLUENE (28)
		3-01-015-05	METHYL ETHYL KETONE (28)
		3-01-999-99	BENZENE, ETHYL- (28)
		4-01-002-05	TRICHLOROETHYLENE (28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-01-002-99	TRICHLOROETHYLENE (28)
		4-02-005-10	BENZENE, 1,3-DICHLORO- (28); 1-BUTANOL (28); DIOXIN, 1,2,3,6,7,8-HEXACHLORODIBENZO-P- (28); ETHANE (28); ETHANOL, 2-ETHOXY-, ACETATE (28); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28); METHYL ETHYL KETONE (28); TOLUENE (28); XYLENES (MIXED ISOMERS) (28)
		4-90-002-02	ACETONE (28); METHYL ETHYL KETONE (28); TOLUENE (28); XYLENES (MIXED ISOMERS) (28)
		4-90-999-99	DIOXIN, 1,2,3,4,7,8-HEXACHLORODIBENZO-P- (28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (28); FURAN, TETRAHYDRO- (28); TOLUENE (28); TOLUENE-2,4-DIISOCYANATE (28)
348	Ordnance and Accessories, NEC		ACETONE (21,22); ALUMINUM (27); BENZENE, 1,3-DICHLORO- (28); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZO(A)PYRENE (28); BENZOIC ACID, 3-AMINO-2,5-DICHLORO- (28); 1-BUTANOL (21,22,28); BUTYL ACETATE (22); CHROMIUM (21,22); COPPER (27); CRESOLS (MIXED ISOMERS) (28); 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL- (22); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANOL, 2-BUTOXY- (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,22,28); HYDROGEN CHLORIDE (21,22,27,28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); MANGANESE (28); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22); NAPHTHALENE (21,22); NITRIC ACID (27); PHOSPHORIC ACID (27,28); PHOSPHORUS (YELLOW OR WHITE) (28); POLYACETAL RESINS (28); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (21,22,27,28); TOLUENE (21,22,28); TRICHLOROETHYLENE (21,22,28); XYLENES (MIXED ISOMERS) (27,28)
3482	Small arms ammunition		ACETONE (27); AMMONIA (27); ANTIMONY (27); 1-BUTANOL (27); CHROMIUM (27); COPPER (27); CYANIDE (27); DIBUTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); HYDROGEN CHLORIDE (27); LEAD (21,23,27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NITRIC ACID (27); NITROGLYCERIN (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
3483	Ammunition, exc. for small arms, nec		ACETONE (27); ASBESTOS (27); BENZENE, ETHYL- (21,22,28); CHROMIUM (27); COPPER (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			CRESOLS (MIXED ISOMERS) (28); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FORMAMIDE, N,N-DIMETHYL- (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN SULFIDE (21,22,23); ISOBUTYL ALCOHOL (22); ISOPROPANOL (27); LEAD (27,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NITRIC ACID (27); NITROGLYCERIN (27); PHENOL, PENTACHLORO- (PCP) (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (21,22,27,28); TOLUENE (21,22,23,27,28); TOLUENE, 2,4-DINITRO- (27); TRICHLOROETHYLENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (27,28)
3484	Small arms		ACETATE, 2-BUTOXYETHYL- (28); ACETATE, PROPYL, N- (28); ACETONE (27); ALUMINUM (27); AMMONIA (21,22,23,27,28); AMMONIUM CHLORIDE (22); ARSENIC (21,23); CHLOROPHENOLS (21,28); CHROMIC ACID (22); CHROMIUM (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (3,27); ETHANOL, 2-ETHOXY- (28); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23,28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (21,22,23,27,28); LEAD (21,22,23,27,28); MANGANESE (27); METHANE, BROMODICHLORO- (28); METHANE, CHLORO- (27); METHANE, TRICHLOROFLUORO- (22,23); METHANOL (21,22,27,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (21,22,28); NAPHTHALENE (27); NICKEL (27); NITRIC ACID (21,22,27,28); PARAFFIN (22); PENTANE (22); PHENOL (21,22,23,28); PHOSPHORIC ACID (21,22,27,28); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27); STODDARD SOLVENT (28); SULFURIC ACID (27); TOLUENE (21,22,23,27,28); TOLUENE, 2,4-DINITRO- (28); TRICHLOROETHYLENE (27); URETHANE (21,22,28); XYLENES (MIXED ISOMERS) (27,28); ZINC OXIDE (21,22,23)
3489	Ordnance and accessories, nec		ACETONE (27); AMMONIA (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1-BUTANOL (27); CARBON TETRACHLORIDE (27); CHLORINE (27); CHROMIUM (27); COPPER (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); ISOPROPANOL (27); LEAD (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NICKEL (27); NITRIC ACID (27); PHENOL, PENTACHLORO- (PCP) (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)
349	Misc. Fabricated Metal Products		ACETONE (27); ALUMINUM (27); ALUMINUM OXIDE (27); AMMONIA (27); 1-BUTANOL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,27,28); BUTYL ACETATE (22); CHROMIUM (27); COBALT (27); COPPER (27); DIBUTYL PHTHALATE (21,22,28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-BUTOXY- (22); ETHYL ACETATE (22); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN FLUORIDE (27); ISOPROPANOL (21,22,28); LEAD (27); MANGANESE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (27); NAPHTHA (22); NAPHTHALENE (27); NICKEL (27); NITRIC ACID (27); PHOSPHORIC ACID (21,22,27); PHOSPHORUS (YELLOW OR WHITE) (28); SILVER (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TITANIUM OXIDE (21,22); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27,28); ZINC (27)
3491	Industrial valves		CHROMIUM (27); COPPER (27); HYDROGEN CHLORIDE (22); NICKEL (27); SODIUM HYDROXIDE (21,22); TRICHLOROETHYLENE (27)
3492	Fluid power valves & hose fittings		AMMONIA (27); CADMIUM (27); CHLORINE (27); CYANIDE (27); ETHANE, 1,1,1-TRICHLORO- (27); HYDROGEN CHLORIDE (27); METHYL ETHYL KETONE (27); SODIUM HYDROXIDE (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,28); TRICHLOROETHYLENE (27)
3493	Steel springs, except wire		ACETATE, METHYL (28); AMMONIUM CHLORIDE (22); 1-BUTANOL (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); HYDROGEN CHLORIDE (21,22,23,28); MANGANESE (27); METHYLENE CHLORIDE (27); NITRIC ACID (21,22,28); SODIUM HYDROXIDE (21,22); TOLUENE (21,22,23); XYLENES (MIXED ISOMERS) (27); ZINC CHLORIDE (22)
3494	Valves and pipe fittings, nec		ALUMINUM (21,22,27,28); AMMONIA (27); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); CHLOROPHENOLS (21,27,28); CHROMIUM (27,28); COPPER (21,22,23,27); CURENE (28); 1,2-DICHLOROETHYLENE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, DICHLOROTETRAFLUORO- (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (27); FORMALDEHYDE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (21,22,27,28); LEAD (27); MANGANESE (27); METHANE, DICHLORODIFLUORO- (22); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); NICKEL (27); NITRIC ACID (27); PHENOL (21,22,23,27,28); PHOSPHORIC ACID (27); PROPYLENE (27); SILVER

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27); TRICHLOROETHYLENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (27,28); ZINC (21,22,23,27); ZINC OXIDE (21,22,23,28)
		3-04-050-01	1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); CHROMIUM (28)
3495	Wire springs		CYANIDE (27); ETHANE, 1,1,1-TRICHLORO- (27); HYDROGEN CHLORIDE (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)
3496	Misc. fabricated wire products		ACETIC ACID (21,22,28); ACETONE (27); AMMONIA (21,22,23,27,28,29); AMMONIUM CHLORIDE (22); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1-BUTANOL (27); CHLORINE (27); CHLOROPHENOLS (27); CHROMIUM (27); COBALT (27); COPPER (27); CRESOLS (MIXED ISOMERS) (27); CYANIDE (27); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (21,23,27,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (21,22,23,27,28,29); ISOPROPANOL (27); LEAD (27); MAGNESIUM OXIDE (22); MANGANESE (27); METHANE, BROMODICHLORO- (28); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (27); NICKEL (3,22,23,27,29); NITRIC ACID (27); PHENOL (27); PHOSPHORIC ACID (27); SILVER (27); SODIUM HYDROXIDE (21,22,27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23,27,29); TOLUENE (21,22,23,27,29); TRICHLOROETHYLENE (27); VINYL CHLORIDE (21,22,23,29); XYLENES (MIXED ISOMERS) (27); ZINC (27)
3497	Metal foil and leaf		ACETAMIDE (27); ACETATE, METHYL (28); ACETONE (27); ALUMINUM (27); AMMONIA (21,22,23); AMMONIUM CHLORIDE (22); 1-BUTANOL (21,22,27); BUTYL ALCOHOL, SEC- (28); CHLORINE (27); CHROMIC ACID (VI) (21,22); CHROMIUM (27); COPPER (23,27); CYANIDE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHYLENE GLYCOL (27); HYDROGEN CHLORIDE (21,22,23,27); ISOPROPANOL (27); LEAD (21,22,23,27,28); METHANOL (27); METHYLENE CHLORIDE (21,22,28); METHYL ETHYL KETONE (27,28); METHYL ISOBUTYL KETONE (27); NITRIC ACID (21,22); 2-PROPANOL, 1-METHOXY- (28); SODIUM HYDROXIDE (21,22,27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,23); TIN (22); TOLUENE (27); URETHANE (27); XYLENES (MIXED ISOMERS) (27,28); ZINC (27); ZINC OXIDE (23)
3498	Fabricated pipe and fittings		ACETONE (27,29); AMMONIA (27); CHROMIUM (27); COPPER (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); LEAD (27); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (27); NAPHTHALENE, ALKYL- (29); NICKEL (27); NITRIC ACID (27); POLYVINYL CHLORIDE LATEX (28); PROPYLENE (27); SODIUM HYDROXIDE (21,22,27); STYRENE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27,29); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
3499	Fabricated metal products, nec		ACETATE, METHYL (28); ACETATE, PROPYL, N- (28); ACETIC ACID (21,22); ACETONE (21,22,27,28); ACETONITRILE (27,28); ACRYLONITRILE (21,22,23,29); ALUMINUM (21,22,27,28); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27,28,29); AMMONIUM CHLORIDE (22); AMMONIUM SULFATE (2:1) (27); ANILINE, 4,4'-METHYLENEDI- (27,28); ANILINE, 4-NITRO- (28); ANTIMONY (21,22,28); ARSENIC COMPOUNDS (27); BARIUM (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); BORANE, TRICHLORO- (29); 1,3-BUTADIENE (21,22,23); 1-BUTANOL (21,22,27,28); BUTENE (28); BUTYL ACETATE (22); BUTYL ALCOHOL, SEC- (27,28); BUTYRALDEHYDE, 3-HYDROXY- (28); CADMIUM (21,22,23,29); CARBANILIDE, THIO- (28); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLORINE (21,22,23,27,28); CHLOROPHENOLS (27); CHROMIC ACID (22); CHROMIUM (27); COBALT (27); COPPER (21,22,23,27,29); CRESOL, M- (27); CRESOLS (MIXED ISOMERS) (28); CYANIDE (27); DIBUTYL PHTHALATE (27,28); 1,2-DICHLOROETHYLENE (28); DIETHANAOLAMINE (27); DIMETHYL PHTHALATE (28); 1,4-DIOXANE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, CHLORO- (28); ETHANE, 1,2-DICHLORO- (27); ETHANE, HEXACHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (3,23,27,29); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (21,22); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); FLUORENE (29); FLUORINE (22); FORMALDEHYDE (21,22,23,28,29); FORMAMIDE, N,N-DIMETHYL- (28); FORMIC ACID (21,22,28); FORMIC ACID, METHYL ESTER (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); GLYCEROL (22); HYDRAZINE (21,22,23,28,29); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (21,22,27,28); INDIUM (22); IRON(III) OXIDE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); ISOPROPYL ACETATE (22); LEAD (21,22,23,27,28,29);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			LEAD COMPOUNDS (27); MANGANESE (27); MERCURY (21,22,23,28,29); METHANE, BROMOCHLORO- (21,22); METHANE, BROMODICHLORO- (28); METHANE, CHLORO- (23,29); METHANE, NITRO- (29); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,27,28); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); MINERAL OIL (22); NAPHTHA (22); NAPHTHALENE (27); NICKEL (27); NITRIC ACID (21,22,27,28); 1-NONENE (28); OXETANE (29); 2-PENTANONE, 4-HYDROXY-4-METHYL- (22); PETROLEUM DISTILLATE (VAN) (22); PHENOL (27); PHOSPHORIC ACID (27); PHOSPHORUS (YELLOW OR WHITE) (27,28); POLYETHYLENE (28); POLYVINYL ALCOHOL (29); POLYVINYL CHLORIDE LATEX (28); POTASSIUM CYANIDE (22); POTASSIUM HYDROXIDE (22); PROPANE, 2-NITRO- (21,22,28); PROPANE SULTONE (27); PROPANE, 1,2,3-TRICHLORO- (29); 2-PROPANOL, 1-METHOXY- (28); PROPYLENE (27); SILICON (22); SILVER (21,22,27,28); SODIUM HYDROXIDE (21,22,27,28); STYRENE (21,22,23,27,29); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23,27,29); THALLIUM COMPOUNDS (28,29); TIN (22); TOLUENE (21,22,23,27,28,29); TRICHLOROETHYLENE (21,22,23,27,28,29); VANADIUM (27); XYLENE, M- (27); XYLENE, O- (27); XYLENES (MIXED ISOMERS) (27,28,29); ZINC (21,22,23,27,28,29); ZINC CHLORIDE (22)
		3-09-999-99	ACETONE (28); DIBUTYL PHTHALATE (28); METHYL ETHYL KETONE (28); THALLIUM COMPOUNDS (28); TOLUENE (28)
35	INDUSTRIAL MACHINERY AND EQUIPMENT		ASBESTOS (27); BERYLLIUM (28); 1-BUTANOL (27); CHROMIUM (11); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (23); ETHYLENE GLYCOL (27); METHANE, DICHLORODIFLUORO- (22); NITRIC ACID (28); POLYACETAL RESINS (25); POLYSULFONE RESINS (25); SODIUM HYDROXIDE (28); SULFURIC ACID (27,28); TOLUENE (27); UREA, POLYMER WITH FORMALDEHYDE (25); XYLENES (MIXED ISOMERS) (27)
351	Engines and Turbines		ARSENIC (28); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BERYLLIUM (28); CADMIUM (28); CHROMIUM (28); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); TETRACHLOROETHYLENE (27)
3511	Turbines and turbine generator sets		ACETATE, METHYL (28); ACETONE (21,22,28); ADIPIC ACID (28); AMMONIA (21,22,23,27,28); ANILINE, 4,4'-METHYLENEDI- (21,22,28); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (22); BIPHENYL (21,22,28); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1-BUTANOL (21,22,28); CHLORINE (27); CHLOROPHENOLS (21,28); CHROMIUM (27); CHROMIUM(VI) OXIDE (1:3) (22); COBALT (27); COPPER (27); CRESOLS (MIXED ISOMERS) (21,22,28); CYCLOHEXANE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,27,28); DIETHYL SULFATE (28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO- (28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,22,28); FORMALDEHYDE (21,22,23,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HEPTANE (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN PEROXIDE, 30% (22); HYDROGEN SELENIDE (22); ISOPROPANOL (21,22,28); LEAD (28); MALEIC ANHYDRIDE (21,22,23,28); METHANOL (21,22,27,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,28); METHYL ISOBUTYL KETONE (28); NAPHTHA (22); NICKEL (27); NITRIC ACID (21,22,27,28); PENTAERYTHRITOL (22); PHENOL (21,22,23,28); PHOSPHORIC ACID (21,22,27,28); PHOSPHORUS (YELLOW OR WHITE) (28); PHTHALIC ANHYDRIDE (21,22,28); POLYETHYLENE (28); POLYVINYL CHLORIDE LATEX (28); 2-PROPANOL, 1-METHOXY- (28); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27,28); STYRENE (21,22,23,28); STYRENE, METHYL- (22); SULFURIC ACID (21,22,27,28); TEREPHTHALIC ACID (28); TETRACHLOROETHYLENE (21,22,23,27,28); TOLUENE (21,22,23,27,28); TOLUENE-2,4-DIISOCYANATE (21,22,23,28); TOLUENE, 2,4-DINITRO- (28); XYLENE, M- (21,22,23,28); XYLENES (MIXED ISOMERS) (27,28)
3519	Internal combustion engines, nec		ACETATE, PROPYL, N- (28); ACETONE (27); ACRYLIC ACID (27); ALUMINUM (27); AMMONIA (21,22,23,27,28); ANTIMONY (27); BARIUM (27); BENZENE (21,22,23,27,28); 1-BUTANOL (21,22,27,28); CADMIUM (27); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CARBON TETRACHLORIDE (22,28); CHLORINE (27); CHLOROPHENOLS (27); CHROMIUM (27); COPPER (27); CYANIDE (27); 1,2-DICHLOROETHYLENE, (Z)- (28); DIETHANAOLAMINE (21,22,27,28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLETHER (22); ETHANE, 1,2-DIBROMO- (21,23); ETHANE, 1,2-DICHLORO- (3,23); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (27); FORMIC ACID, METHYL ESTER (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); GASOLINE (21,23); HEXANE (22); HYDRAZINE (21,23); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); LEAD (27); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (27); MINERAL OIL (22); NAPHTHALENE (27); NICKEL (27); NITRIC ACID (27); PETROLEUM DISTILLATE (VAN) (22); PHENOL (27); PHENOL, PENTACHLORO- (PCP) (27); PHOSPHORIC ACID (21,22,27,28); SODIUM HYDROXIDE (21,22,27,28); STYRENE (27); SULFURIC ACID (27); THALLIUM COMPOUNDS (28); TOLUENE (22,27,28); TRICHLOROETHYLENE (27,28); VINYL CHLORIDE (22,28); XYLENES (MIXED ISOMERS) (27)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-01-002-02	TRICHLOROETHYLENE (28)
		5-03-006	VINYL CHLORIDE (28)
352	Farm and Garden Machinery		AMMONIA (3); BENZOIC ACID, P-TERT-BUTYL- (3); ETHANE, 1,1,1-TRICHLORO- (3); FORMALDEHYDE (3); HYDROGEN CHLORIDE (3); MALEIC ANHYDRIDE (3); STYRENE (3); TETRACHLOROETHYLENE (3); TOLUENE-2,4-DIISOCYANATE (3); XYLENES (MIXED ISOMERS) (27); XYLIDINE (3)
3523	Farm machinery and equipment		ACETONE (27); ALUMINUM (27); AMMONIA (27); 1-BUTANOL (27); CHLOROPHENOLS (27); CHROMIUM (27); COPPER (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); LEAD (27); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NAPHTHA (22); NICKEL (27); PHENOL (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (21,22,27); STYRENE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27); XYLENES (MIXED ISOMERS) (27)
3524	Lawn and garden equipment		ACETANILIDE, 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)- (28); ALUMINUM OXIDE (27); AMMONIA (27); 1-BUTANOL (27); BUTYL ALCOHOL, SEC- (28); CHLOROPYRIPHOS (28); CHROMIUM (27); COPPER (27); DIOCTYL PHTHALATE (27); ETHANE, 1,1,1-TRICHLORO- (27,28); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NICKEL (27); PHOSPHORIC ACID (27); PROPYLENE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
		4-02-025-01	ACETANILIDE, 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)- (28); BUTYL ALCOHOL, SEC- (28); CHLOROPYRIPHOS (28); ETHANE, 1,1,1-TRICHLORO- (28)
353	Construction and Related Machinery		ACETONE (27); ALUMINUM (27); AMMONIA (27); BENZENE, ETHYL- (27); CHROMIUM (27); COPPER (27); LEAD (27); MANGANESE (27); NICKEL (27); SACCHARIN (27); TOLUENE (27); VANADIUM (27); XYLENES (MIXED ISOMERS) (27)
3531	Construction machinery		ACETONE (27); ALUMINUM (27); AMMONIA (21,22,23,27,28); ANILINE, 4,4'-METHYLENEDI-

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(28); BARIUM (21,22,28); BENZYL CHLORIDE (27); CADMIUM (21,22,23,28); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CARBON TETRACHLORIDE (21,22,23,29); CHLORINE (27); CHROMIUM (27); CHROMIUM, (CR 6+) (28); COPPER (21,22,23,27); DIETHANAOLAMINE (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (21,22,23,27,28,29); HYDROGEN FLUORIDE (21,22); IRON(III) OXIDE (22); ISOPROPANOL (27); LEAD (21,22,23,27,28); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NAPHTHALENE (27); NAPHTHALENE SULFONIC ACID, BETA- (28); NICKEL (27); PHOSPHORIC ACID (27); POLYPROPYLENE (28); 2-PROPANOL, 1-METHOXY- (28); PROPYLENE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TELLURIUM (22); TETRACHLOROETHYLENE (21,22,23,29); TOLUENE (21,22,23,27,28,29); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27,28); ZINC (21,22,23)
		3-09-010-98	CHROMIUM, (CR 6+) (28); POLYPROPYLENE (28)
		5-03-001-01	BARIUM (28); HYDROGEN CHLORIDE (28)
3532	Mining machinery		ACETONE (27); AMMONIA (27); CHROMIUM (27); COBALT (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); MANGANESE (27); NICKEL (27); SODIUM HYDROXIDE (21,22); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
3533	Oil and gas field machinery		ACETONE (27); AMMONIA (27); BENZOIC ACID, P-TERT-BUTYL- (3); CHROMIUM (21,23,27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); LEAD (21,23); MANGANESE (27); METHANOL (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NICKEL (21,23,27); 1-NONENE (28); POLYVINYL CHLORIDE LATEX (28); STYRENE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (23,27); ZINC (27)
3534	Elevators and moving stairways		1-BUTANOL (21,22,28); BUTYL ACETATE (22); ETHANE, 1,1,1-TRICHLORO- (27); ETHANOL, 2-BUTOXY- (22); ETHYLENE GLYCOL (27); ISOPROPANOL (21,22,27,28); LEAD (27); METHANOL (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			MORPHOLINE (22); NAPHTHA (22); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27,28)
3535	Conveyors and conveying equipment		ACETONE (27); AMMONIA (21,22,23,28); CHROMIUM (27); ETHANE, 1,1,1-TRICHLORO- (27); ISOPROPANOL (21,22); MANGANESE (27); METHYLENE CHLORIDE (27); NICKEL (27); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (21,22,23,27); XYLENES (MIXED ISOMERS) (27,28); ZINC (27)
3537	Industrial trucks and tractors		ACETONE (21,22,27,28); ALUMINUM OXIDE (27); 1-BUTANOL (27); BUTYL ACETATE (22); CARBANILIDE, THIO- (28); DIPHENYLETHER (28); ETHANE, 1,1,1-TRICHLORO- (27); ISOPROPANOL (21,22,28); LEAD (27); MANGANESE (27); METHYL ETHYL KETONE (21,22,27,28); NAPHTHA (22); PHOSPHORIC ACID (21,22,28); POTASSIUM HYDROXIDE (22); PROPANOL (22); PROPYLENE (27); TETRACHLOROETHYLENE (3,23); TOLUENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (27,28)
354	Metalworking Machinery		ARSENIC (3); BENZENE, CHLORO- (16); BENZENES, CHLORO- (16); BENZENE, 1,2,4-TRICHLORO- (16); COPPER (27); ETHANE, 1,1,1-TRICHLORO- (27); PARAFFIN (22); TETRACHLOROETHYLENE (21,22,23,27)
3541	Machine tools, metal cutting types		ACETATE, METHYL (28); ACETONE (27,28); ALUMINUM (27,28); AMMONIA (21,22,23,27,28); BARIUM (27); BENZENE, ETHYL- (28); BENZO(A)PYRENE (28); 1-BUTANOL (21,22,27,28); CHROMIUM (11,27); COBALT (27); COPPER (27); CRESOLS (MIXED ISOMERS) (28); CYANIDE (21,22); 1,2-DICHLOROETHYLENE (28); DIETHANAOLAMINE (27); DIPHENYLETHER (28); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FORMALDEHYDE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (28); HYDROGEN FLUORIDE (28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); LEAD (21,23); MANGANESE (27); MANGANESE COMPOUNDS (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27,28); METHYL ISOBUTYL KETONE (21,22,28); NAPHTHALAMINE (28); NICKEL (27); NITRIC ACID (27); OCTANE, N- (28); PHOSPHORIC ACID (28); SILICA (22); SODIUM HYDROXIDE (21,22,27,28); STODDARD SOLVENT (22); STYRENE (28); SULFURIC ACID (21,22,28); TETRACHLOROETHYLENE (27); TITANIUM CHLORIDE (TICL4) (28); TOLUENE (21,22,23,27,28); TOLUENE, 2,4-DINITRO- (28); TRICHLOROETHYLENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (27)

SIC	SIC Code Description	SCC Code	Associated Pollutants
3542	Machine tools, metal forming types		ACETATE, PROPYL, N- (28); ACETONE (21,22); ALUMINUM (21,22); AMMONIA (21,22,23,27); BENZENE (21,23); BENZENE, ETHYL- (21,22); 1-BUTANOL (28); BUTYL ACETATE (22); CHROMIC ACID (22); CYCLOHEXANONE (22); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHYL ACETATE (22); HYDROGEN FLUORIDE (21,22); ISOBUTYL ACETATE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22); ISOPROPYL ACETATE (22); LEAD (21,23); MANGANESE (27); METHANOL (27); METHYL ETHYL KETONE (21,22,28); METHYL ISOBUTYL KETONE (21,22,27); MINERAL OIL (22); NAPHTHA (22); NICKEL (27); NITRIC ACID (21,22); SODIUM HYDROXIDE (21,22,27); SULFURIC ACID (21,22); TETRACHLOROETHYLENE (21,22,23); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (21,22,23,27)
3543	Industrial patterns		ACETONE (21,22); ALUMINUM (21,22,27,28); AMMONIA (21,22,27,28); ARSENIC (21,23,29); BARIUM (21,22); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (22); CHLORINE (27); CHLOROPHENOLS (21,27); CHROMIUM (27); COPPER (27); CYCLOHEXANONE (22); ETHANE, 1,1,1-TRICHLORO- (21,22,27); ETHYL ALCOHOL (22); ETHYLENE OXIDE (2); FORMALDEHYDE (21,22,23,29); IRON(III) OXIDE (22); METHANOL (21,22); METHYLENE CHLORIDE (21,22,27); METHYL ETHYL KETONE (21,22,27); NICKEL (27); OXALIC ACID (ANHYDROUS) (22); PHENOL (21,22,23,27); PHTHALIC ANHYDRIDE (21,22); SILICA (22); SODIUM HYDROXIDE (21,22,27); SULFURIC ACID (21,22,27); TIN (22); TOLUENE (21,22,28); TOLUENE-2,4-DIISOCYANATE (28); XYLENES (MIXED ISOMERS) (27,28); XYLIDINE (29); ZINC (21,22)
3544	Special dies, tools, jigs & fixtures		ALUMINUM (21,22,27,28); AMMONIA (27); BENZENE, 1,2-DICHLORO- (21,22,23,28); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHROMIC ACID (22); CHROMIUM (27); COBALT (27); COPPER (27); CYCLOHEXANOL (22); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURAN, TETRAHYDRO- (21,22,23); HYDROGEN CHLORIDE (21,22,23,27); IRON(III) OXIDE (22); LEAD (27); METHANE, CHLORO- (21,22,23,28); METHYL-2-CYANOACETATE (22); METHYLENE CHLORIDE (21,22,23,27,28); METHYL ETHYL KETONE (21,22,28); NAPHTHA (22); NAPHTHALENE (21,22,23); NICKEL (27); NITRIC ACID (21,22,27); POLYACETAL RESINS (28); POTASSIUM HYDROXIDE (22); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (27); TOLUENE (21,22,23,28); TRICHLOROETHYLENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (28); ZINC (21,22,23,28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
3545	Machine tool accessories		ACETATE, METHYL (28); ACETONE (27); ALUMINUM (21,22); AMMONIA (21,22,23,27,28,29); BARIUM (27); BERYLLIUM (21,23,29); 1-BUTANOL (28); CHROMIC ACID (22); CHROMIUM (21,22,23,27,29); COBALT (27); COPPER (27); DIOCTYL PHTHALATE (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); FORMAMIDE, N,N-DIMETHYL- (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (21,22,23,27,28,29); HYDROGEN FLUORIDE (21,22,27); ISOPROPANOL (27); METHANOL (27); METHYLENE CHLORIDE (21,22,28); NICKEL (27); NITRIC ACID (27); PHOSPHORIC ACID (27); POLYACETAL RESINS (28); POTASSIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,28,29); TRICHLOROETHYLENE (21,22,23,27,29)
3546	Power-driven handtools		ACETONE (27); AMMONIA (27); COPPER (27); DIOCTYL PHTHALATE (27); ETHANE, 1,1,1-TRICHLORO- (27); FORMALDEHYDE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); ISOPROPANOL (27); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NICKEL (27); NITRIC ACID (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)
3547	Rolling mill machinery		CADMIUM (21,23); CHROMIUM (21,23); HYDROGEN CHLORIDE (27,28); HYDROGEN FLUORIDE (28); PENTANE, 1-CHLORO- (3); SODIUM HYDROXIDE (28); ZINC (3); ZINC OXIDE (23)
3548	Welding apparatus		ACETONE (21,22); ALUMINUM (27); AMMONIA (27); BARIUM (27); CHROMIC ACID (22); CHROMIUM (21,22,23,27,28); COPPER (21,22,23,27); CYANIC ACID, SODIUM SALT (22); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (27); ETHYL ALCOHOL (22); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); MANGANESE (27); MELAMINE (27); METHYLENE CHLORIDE (27); NAPHTHA (22); NAPHTHALENE SULFONIC ACID, BETA- (28); NICKEL (21,22,23,27); NITRIC ACID (27); SILVER (21,22); SODIUM HYDROXIDE (21,22,27,28); STYRENE (27); SULFURIC ACID (27); TELLURIUM (22); TITANIUM OXIDE (21,22); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27,28); ZINC (21,22,23)
3549	Metalworking machinery, nec		COPPER (21,27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FORMAMIDE, N,N-DIMETHYL- (28); METHANOL (28); METHYLENE CHLORIDE (27); NICKEL (21,27); NITRIC ACID (27); SILVER (21); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TITANIUM OXIDE (21); TOLUENE (21,27,28); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27,28); ZINC (21)
		4-02-001-01	METHANOL (28); XYLENES (MIXED ISOMERS) (28)
355	Special Industry Machinery		COPPER (27); ETHANE, 1,1,2-TRICHLORO- (27); ISOPROPANOL (27); METHANOL (27); METHYL ETHYL KETONE (27); TOLUENE (27); TRICHLOROETHYLENE (27)
3552	Textile machinery		ALUMINUM (21,22,28); COPPER (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANOL, 2-BUTOXY- (22); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); LEAD (27); MANGANESE (27); METHANOL (27); NICKEL (27); NITRIC ACID (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (21,22,23,27); TRICHLOROETHYLENE (21,23,27); XYLENE, M- (21,22,23,28)
3553	Woodworking machinery		ACETONE (21,22,28); ALUMINUM (21,22,28); BORANE, TRICHLORO- (29); 1-BUTANOL (27); BUTYL ACETATE (22); CHLORINE (21,22,23); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYLENE GLYCOL (27); HEXANE (22); HYDROGEN CHLORIDE (21,22,23,28); HYDROGEN FLUORIDE (21,22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22); MAGNESIUM OXIDE (22); METHANOL (21,22); METHYL ETHYL KETONE (21,22,28); NAPHTHA (22); 1-NONENE (28); PROPANE, 1-BUTOXY-2,3-EPOXY- (28); SODIUM HYDROXIDE (27); TOLUENE (21,22,23,27,29); XYLENES (MIXED ISOMERS) (27)
3554	Paper industries machinery		ACETIC ACID (21,22); ACETONE (21,22,28); AMMONIA (21,22,23); CHROMIUM (27); ETHANE, 1,1,1-TRICHLORO- (27); ISOPROPANOL (21,22,28); METHANOL (28); METHYL ETHYL KETONE (21,22); NICKEL (27); NITRIC ACID (27); PHOSPHORIC ACID (21,22,28); SODIUM HYDROXIDE (21,22); SULFURIC ACID (21,22); TETRACHLOROETHYLENE (21,23); TOLUENE (21,22,23,27); TRICHLOROETHYLENE (21,23)
3555	Printing trades machinery		ACETATE, METHYL (28); ACETIC ACID (21,22); ACETONE (21,22,27,28); AMMONIA (21,22,23,28); BENZENE, CHLORO- (21,22,28); BENZENE, ETHYL- (21,22); BERYLLIUM COMPOUNDS (28); BIS(2-HYDROXYETHYL) ETHER (28); 1-BUTANOL (28); BUTYL ACETATE (22); BUTYLAMINE (28); CARBON TETRACHLORIDE (28); CHLORINE (27); CHROMIC ACID (22);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			CHROMIUM (21,22,23); CYANIDE (21,22); CYCLOHEXANONE (22); DIETHANAOLAMINE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,2-DICHLORO- (27,28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (21,22,27); ETHYL ALCOHOL (22); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28); HEXANE (22); HYDROGEN CHLORIDE (27,28); HYDROGEN FLUORIDE (21,22,27); HYDROQUINONE (27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); ISOPROPYL ACETATE (22); LEAD (21,23); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,27,28); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,28); MOLYBDENUM (21,22); NICKEL (27); NITRIC ACID (21,22,27,28); ORGANIC NITRILE (28); PENTENE, 2-METHYL-1- (28); PETROLEUM DISTILLATE (VAN) (22); PHOSPHORIC ACID (21,22); PHTHALIMIDE (28); SELENIUM (27); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (27,28); THALLIUM COMPOUNDS (28); TITANIUM OXIDE (21,22); TOLUENE (21,22,23,27,28); TOLUENE-2,4-DIISOCYANATE (21,22,23,28); XYLENES (MIXED ISOMERS) (28); ZINC OXIDE (21,22,23,28)
		3-08-006-99	ACETATE, METHYL (28); BERYLLIUM COMPOUNDS (28); BIS(2-HYDROXYETHYL) ETHER (28); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28); METHYL ETHYL KETONE (28); METHYL ISOBUTYL KETONE (28); ORGANIC NITRILE (28); TETRACHLOROETHYLENE (28); TOLUENE (28); TOLUENE-2,4-DIISOCYANATE (28); XYLENES (MIXED ISOMERS) (28)
		4-05-888-01	ISOPROPANOL (28), THALLIUM COMPOUNDS (28); XYLENES (MIXED ISOMERS) (28)
3556	Food products machinery		ACETONE (21,22); ALUMINUM (21,22,28); AMMONIA (21,22,27,28); ARSENIC (21,23,29); BARIUM (21,22); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (22); CHROMIUM (11,27); COPPER (27); CYCLOHEXANONE (22); ETHANE, 1,1,1-TRICHLORO- (21,22,27); IRON(III) OXIDE (22); LIGROINE (29); METHYLENE CHLORIDE (21,22,27); METHYL ETHYL KETONE (21,22,27); NICKEL (27); OXALIC ACID (ANHYDROUS) (22); PHTHALATE, DIISOOCTYL (29); PHTHALIC ANHYDRIDE (21,22); SILICA (22); SODIUM HYDROXIDE (21,22,27); SULFURIC ACID (21,22,27); TIN (22); TOLUENE (21,22,28,29); TOLUENE-2,4-DIISOCYANATE (28); XYLENES (MIXED ISOMERS) (27,28,29); ZINC (21,22)
3559	Special industry machinery, nec		ACETATE, PROPYL, N- (28); ACETONE (21,27,28); ALUMINUM (21,22,27,28); AMMONIA (21,22,23,27,28); ARSENIC (21,23); BENZENE (21,23,27); BENZENE, ETHYL- (21,27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			CAMPHOR (28); CARBON TETRACHLORIDE (27); CHLOROFORM (27); CHLOROPHENOLS (27); CHROMIUM (21,22,23,27,28); COPPER (21,22,23,27,28); CYANIDE (27); DIBUTYL PHTHALATE (28); ETHANE, 1,1,1-TRICHLORO- (21,23,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27,28); ETHANOL, 2-((2-AMINOETHYL)AMINO)- (28); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (27); FORMALDEHYDE (27,28); FORMAMIDE, N,N-DIMETHYL- (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27,28); HYDROGEN FLUORIDE (27,28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (21,23,27,28); METHANOL (27); METHYLENE CHLORIDE (27,28); METHYL ETHYL KETONE (21,27); MINERAL OIL (22); NAPHTHA (22); NICKEL (21,22,23,27); NICKEL(II) OXIDE (1:1) (22); NITRIC ACID (27,28); 1-NONENE (28); OXALIC ACID (ANHYDROUS) (28); PENTENE, 2-METHYL-1- (28); PHENOL (27); SILICON CARBIDE (22); SILVER (21,22,27); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27,28); STODDARD SOLVENT (22); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23,27,28); TIN (22); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (21,22,23,27); XYLENE, O- (21); XYLENES (MIXED ISOMERS) (27,28); ZINC (21,22,23)
		3-01-999-99	DIBUTYL PHTHALATE (28); ETHANE, 1,1,1-TRICHLORO- (28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (28); OXALIC ACID (ANHYDROUS) (28)
356	General Industrial Machinery		BENZENE, CHLORO- (16); BENZENES, CHLORO- (16); BENZENE, 1,2,4-TRICHLORO- (16); CHROMIUM (27); ETHANE, 1,1,1-TRICHLORO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); TOLUENE (27)
3561	Pumps and pumping equipment		ACETATE, METHYL (28); ACETIC ACID (21,22); ACETONE (21,22,27,28); AMMONIA (21,22,23,27); ANTIMONY (21,22,28); BENZENE, ETHYL- (21,22,28); 1-BUTANOL (21,22,27,28); BUTYL ACETATE (22); BUTYL ALCOHOL, SEC- (27); BUTYL ALCOHOL, TERT- (27); CADMIUM (27); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLOROPHENOLS (21,27); CHROMIUM (27); COBALT (27); COPPER (27); CRESOLS (MIXED ISOMERS) (28); 1,2-DICHLOROETHYLENE (28); 1,4-DIOXANE (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27,28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-METHOXY- (21,22); ETHER, BIS(2-CHLOROETHYL) (28); ETHYL ALCOHOL (22); FLUORINE (22); FORMALDEHYDE (21,22,23,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (21,22,23,28); IRON(III) OXIDE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,27,28); MAGNESIUM OXIDE (22); MANGANESE (27); METHANOL (21,22,27,28); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); MINERAL OIL (22); NAPHTHA (22); NICKEL (27); NITRIC ACID (27); PHENOL (21,22,23,27); PHOSPHORIC ACID (21,22,27); POLYACETAL RESINS (28); SODIUM HYDROXIDE (21,22,27,28); STYRENE (28); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (21,22,23,27,28); TIN (22); TOLUENE (21,22,23,27,28); TOLUENE, 2,6-DINITRO- (28); TRICHLOROETHYLENE (27); XYLENE, P- (21,22,23,28); XYLENES (MIXED ISOMERS) (27); ZINC (27)
3562	Ball and roller bearings		ACETATE, PROPYL, N- (28); ACETONE (21,22,28); AMMONIA (27); BARIUM (21,22,27,28); 1-BUTANOL (21,22); BUTYL ACETATE (22); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLORINE (27); CHROMIUM (27); COPPER (21,23,27); CYANIDE (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); 2-HEXANONE, 5-METHYL- (22); HYDROGEN CHLORIDE (27,28); IRON(III) OXIDE (22); ISOPROPANOL (21,22); MANGANESE (27); METHANOL (27); METHYL ETHYL KETONE (21,22); METHYL ISOBUTYL KETONE (21,22); NAPHTHALENE (21,22,23,28); NICKEL (27); NITRIC ACID (21,22,28); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27,28); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)
3563	Air and gas compressors		ACETONE (28); BENZENE, 1,3-DICHLORO- (28); BUTYL ACETATE (22); CHROMIC ACID (22); CHROMIUM (27); COPPER (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHYL ALCOHOL (22); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22); ISOPROPYL ACETATE (22); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22); NAPHTHA (22); NICKEL (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (21,22,27); TOLUENE (21,22,23,28,29); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)
3564	Blowers and fans		ACETIC ACID (21,22,28); ALUMINUM (21,22,27); AMMONIA (27); BARIUM (27); BENZO(A)PYRENE (28); CHROMIUM (27); COPPER (21,22,23); CYCLOHEXANONE (22); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO- (28); FORMALDEHYDE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); GASOLINE (21,22,23,28); HYDROGEN CYANIDE (21,22,28); ISOPROPANOL (21,22,28); LEAD

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,23,28); MANGANESE (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NICKEL (27); PHOSPHORIC ACID (21,22,28); SILVER COMPOUNDS (27); SODIUM HYDROXIDE (27); STYRENE (27); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (27,28)
		3-09-999-99	HYDROGEN CYANIDE (28)
3566	Speed changers, drives, and gears		ACETONE (27); AMMONIA (27,28); BERYLLIUM COMPOUNDS (28); BUTYL ACETATE (22); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLORINE (27); CYANIDE (27); CYCLOHEXANONE (22); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANOL, 2-ETHOXY-, ACETATE (22); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); LEAD (28); MANGANESE (27,28); METHYL ETHYL KETONE (21,22,27,28); MOLYBDENUM (28); ORGANIC NITRILE (28); PROPANOL (22); PROPYLENE (27); SODIUM HYDROXIDE (21,22,28); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,22,23,28); TITANIUM OXIDE (21,22); TOLUENE (21,22,23,28); TOLUENE, 2,6-DINITRO- (28); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (28)
3567	Industrial furnaces and ovens		AMMONIA (27); AMMONIUM SULFATE (2:1) (28); ANTIMONY (21,22,28); ARSENIC (3,23); BUTENE (28); BUTYL ACETATE (22); CHROMIUM (27); COPPER (21,23); ETHANE, 1,1,1-TRICHLORO- (21,27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYL ACRYLATE (21,22,28); FORMALDEHYDE (28); FORMAMIDE, N,N-DIMETHYL- (21,22,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); 2-HEXANONE (28); HYDROGEN CHLORIDE (21,22,23,28); LEAD (21,22,23,27,28); METHYL ETHYL KETONE (21,22,28); NITRIC ACID (21,22,28); 1-NONENE (28); 2-PROPANOL, 1-METHOXY- (28); SILVER (21,22,28); SODIUM HYDROXIDE (27); TIN (22); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (21,22,23,27,28); VINYL ACETATE (27); ZINC (21,22,23)
		4-01-002-05	TRICHLOROETHYLENE (28)
3568	Power transmission equipment, nec		ACETONE (27); AMMONIA (21,22,23,27,29); ANTIMONY (27); ARSENIC (27); BARIUM (27); BENZENE, ETHYL- (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1-BUTANOL (27); CADMIUM (27); CHLOROPHENOLS (27); CHROMIC ACID (22); CHROMIUM (27); COPPER (21,23,27,29); CYANIDE (21,22,28); DICHROMIC ACID, DISODIUM SALT (22); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); FORMALDEHYDE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (21,22,23,28,29); MANGANESE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NICKEL (27); PHENOL (27); PHOSPHORIC ACID (27); SODIUM CYANIDE (21,22); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
3569	General industrial machinery, nec		ACETIC ACID (21,22,28); ACETONE (27); ALUMINUM (21,22,28); AMMONIA (21,22,23,27,28,29); ARSENIC (21); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BORON (21,22); 1-BUTANOL (21,22,27,28,29); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLOROPHENOLS (21,27); CHROMIUM (21,22,23,27,29); COPPER (21,22,23,29); CRESOL, O- (21,22,23); DIALLYL PHTHALATE (29); DIBUTYL PHTHALATE (21,22); DICHROMIC ACID, DISODIUM SALT (22); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (21,22,28); EPICHLOROHYDRIN (21,22,23,28,29); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (2); FORMALDEHYDE (21,22,23,29); HEPTANE (22); HYDROGEN CHLORIDE (21,22,23,27,29); HYDROGEN FLUORIDE (21,22); HYDROGEN SULFIDE (21,22); IRON(III) OXIDE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,27,29); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,28); MOLYBDENUM (21,22,28); NAPHTHA (22); NICKEL (21,22,23,27,29); NITRIC ACID (21,22); 1-NONENE (28); 2,6-OCTADIEN-1-OL, 3,7-DIMETHYL-, (E)- (29); OXETANE (29); PENTANE, 1-CHLORO- (29); PHENOL (21,22,23,27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (21,22,27); TITANIUM OXIDE (21,22,28); TOLUENE (21,22,23,27,28,29); TRICHLOROETHYLENE (21,22,23,27,29); TUNGSTEN (22); XYLENES (MIXED ISOMERS) (27,28,29); XYLIDINE (29); ZINC OXIDE (21,22,23,28)
		3-01-999-99	DIPHENYLMETHANEDIISOCYANATE, 4,4'- (28)
357	Computer and Office Equipment		ACETATE, METHYL (28); ACETIC ACID (21,28); ACETONE (21,27,28); ACETONITRILE (21,28); ALUMINUM (21,28); AMMONIA (21,27,28); ARSENIC (21,28); ASBESTOS (21); BENZENE (21,28); BENZENE, 1,2-DICHLORO- (21,27,28); BENZENE, 1,3-DICHLORO- (28); BENZENE, ETHYL- (27,28); BENZENE, NITRO- (21); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZIDINE (21,28); BENZO(A)PYRENE (21,28); BERYLLIUM COMPOUNDS (28); BIPHENYL, 4-AMINO- (21,28); 1,1'-BIPHENYL, 4-NITRO- (21); BIS(CHLOROMETHYL) ETHER (21); BORON (21); BROMINE (21,28); 1-BUTANOL (27,28); BUTYL ALCOHOL, TERT- (27,28); 3-BUTYN-2-OL,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			2-METHYL- (28); BUTYRALDEHYDE, 3-HYDROXY- (28); CAMPHOR (28); CARBANILIDE, THIO- (28); CARBON DISULFIDE (28); CARBON TETRACHLORIDE (1); CHLORINE (21,27); CHLOROFORM (21,28); CHLOROPHENOLS (21,27,28); CHROMIUM (21,27); COBALT (28); COPPER (21,27,28); CRESOLS (MIXED ISOMERS) (28); CYANIDE (21,28); CYANOACETIC ACID (28); DDD, 4,4- (28); DIOCTYL PHTHALATE (21); DIPHENYLETHER (28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); EPICHLOROHYDRIN (27); ETHANE, 1,1,1-TRICHLORO- (21,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27,28); ETHANOL, 2-ETHOXY- (21,27,28); ETHANOL, 2-METHOXY- (21,27,28); ETHER, BIS(2-CHLOROETHYL) (28); ETHYLENE GLYCOL (21,27,28); FORMALDEHYDE (21,27,28); FORMAMIDE, N,N-DIMETHYL- (28); FORMIC ACID (21,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURAN, TETRAHYDRO- (21); HEXANE (28); HYDROGEN CHLORIDE (21,27,28); HYDROGEN CYANIDE (28); HYDROGEN FLUORIDE (21,27,28); HYDROGEN SULFIDE (21); HYDROQUINONE (21,27,28); ISOPROPANOL (21,27,28); LEAD (21,27,28); MANGANESE (27,28); METHANAMINE, N,N-DIMETHYL- (28); METHANE, BIS(CHLOROMETHYL)- (28); METHANE, CHLORO- (21,28); METHANOL (21,27,28); METHYLENE CHLORIDE (21,27,28); METHYL ETHYL KETONE (21,27,28); METHYL ISOBUTYL KETONE (21,27,28); METHYL METHACRYLATE (21,28); MOLYBDENUM (28); NAPHTHALENE (21,28); 2-NAPHTHYLAMINE (21,28); NICKEL (21); NITRIC ACID (21,27,28); 1-NONENE (28); OCTANE, N- (28); PENTENE, 4-METHYL-1-POLYMETHYL- (28); PHENOL (21,27,28); PHOSPHORIC ACID (21,27); PHOSPHORUS (YELLOW OR WHITE) (21); PHTHALIMIDE (28); POLYCARBONATES (28); PROPENE, 1,3-DICHLORO- (28); PYRIDINE (21); SILVER (21,28); SODIUM HYDROXIDE (21,27,28); SULFURIC ACID (21,27,28); TETRACHLOROETHYLENE (21,27,28); TOLUENE (21,27,28); TOLUENE-2,4-DIISOCYANATE (28); TOLUENE, 2,4-DINITRO- (28); TOLUIDINES (28); TRICHLOROETHYLENE (21,27,28); UREA, 2-THIO- (21,28); URETHANE (28); VINYL CHLORIDE (21,28); XYLENES (MIXED ISOMERS) (27,28); ZINC (21); ZINC OXIDE (21)
3571	Electronic computers		ACETIC ACID (21,22); ACETONE (21,22); ACETONITRILE (21,22); ALUMINUM (21,22); AMMONIA (21,22,23,27); ARSENIC (21,22,23); ARSENIC TRIOXIDE (22); ASBESTOS (21,22,23); BENZENE (21,22,23); BENZENE, 1,2-DICHLORO- (21,22); BENZENE, NITRO- (21,22,23); BENZIDINE (21,22,23); BENZO(A)PYRENE (21,22,23); BIPHENYL, 4-AMINO- (21,22); 1,1'-BIPHENYL, 4-NITRO- (21,22); BIS(CHLOROMETHYL) ETHER (21,22,23); BORON (21,22); BROMINE (21,22); BUTYL ACETATE (22); CALCIUM HYDROXIDE (22); CARBONYL FLUORIDE (22); CHLORINE (21,22,23,27); CHLOROFORM (21,22,23); CHROMIC ACID (22); CHROMIC ACID (VI) (22); CHROMIUM (21,22,23); CHROMIUM, DICHLORODIOXO- (22); CHROMYL FLUORIDE (22);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			COPPER (21,22,23); CYANIDE (21,22,27); CYCLOHEXANONE (22); DIOCTYL PHTHALATE (21,22); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (3,23,27); ETHANOL, 2-ETHOXY- (21,22); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (21,22); ETHANOL, 2-METHOXY-, ACETATE (22); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,22); FLUORINE (22); FORMALDEHYDE (21,22); FORMIC ACID (21,22); FURAN, TETRAHYDRO- (21,22,23); GLYCEROL (22); HYDROGEN BROMIDE (22); HYDROGEN CHLORIDE (21,22,23,27); HYDROGEN FLUORIDE (21,22); HYDROGEN PEROXIDE, 30% (22); HYDROGEN SULFIDE (21,22,23); HYDROQUINONE (21,22); ISOBUTYL ACETATE (22); ISOPROPANOL (21,22); LEAD (21,22,23); METHANE, CHLORO- (21,22,23); METHANE, CHLORODIFLUORO- (22); METHANE, DICHLORODIFLUORO- (22); METHANE, NITRO- (22); METHANE, TRICHLOROFLUORO- (22); METHANOL (21,22); METHYLENE CHLORIDE (21,22,23); METHYL ETHYL KETONE (21,22); METHYL ISOBUTYL KETONE (21,22); METHYL METHACRYLATE (21,22); MINERAL OIL (22); NAPHTHA (22); NAPHTHALENE (21,22,23); 2-NAPHTHYLAMINE (21,22); NICKEL (21,22,23,27); NICKEL CARBONYL (22); NITRIC ACID (21,22,27); OXALIC ACID (ANHYDROUS) (22); PETROLEUM DISTILLATE (VAN) (22); PHENOL (21,22,23); PHOSPHORIC ACID (21,22); PHOSPHORIC ACID, TRIBUTYL ESTER (22); PHOSPHORUS (YELLOW OR WHITE) (21,22); POTASSIUM HYDROXIDE (22); PROPANE, 1-BUTOXY-2,3-EPOXY- (22); PYRIDINE (21,22); SILVER (21,22); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27); STEARIC ACID, ZINC SALT (22); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (21,22,23); TIN (22); TOLUENE (21,22,23); TOLUENE, O-CHLORO- (22); TRICHLOROETHYLENE (21,22,27); UREA, 2-THIO- (21,22); VINYL CHLORIDE (21,22,23); ZINC (21,22,23); ZINC OXIDE (21,22)
3572	Computer storage devices		ACETATE, METHYL (28); ACETIC ACID (21,22); ACETONE (21,22,28); ACETONITRILE (21,22); ALUMINUM (21,22); AMMONIA (21,22,23,28); ARSENIC (21,22,23); ARSENIC TRIOXIDE (22); ASBESTOS (21,22,23); BARIUM SULFATE (28); BENZENE (21,22,23); BENZENE, 1,2-DICHLORO- (21,22); BENZENE, NITRO- (21,22,23); BENZIDINE (21,22,23); BENZO(A)PYRENE (21,22,23); BERYLLIUM (21); BIPHENYL, 4-AMINO- (21,22); 1,1'-BIPHENYL, 4-NITRO- (21,22); BIPHENYLS POLYCHLORINATED (PCBS) (27); BIS(CHLOROMETHYL) ETHER (21,22,23); BORON (21,22); BROMINE (21,22); 1-BUTANOL (28); BUTYL ACETATE (22); CADMIUM (21); CALCIUM HYDROXIDE (22); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CARBONYL FLUORIDE (22); CHLORINE (21,22,23); CHLOROFORM (21,22,23); CHROMIC ACID (22); CHROMIC ACID (VI) (22); CHROMIUM (21,22,23); CHROMIUM, DICHLORODIOXO- (22); CHROMYL FLUORIDE (22); COAL TAR CREOSOTE (28); COPPER (21,22,23); CYANIDE (21,22); CYCLOHEXANONE (22); DIOCTYL PHTHALATE (21,22); ETHANE, 1,1,1-TRICHLORO- (21,22); ETHANE,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (23,27); ETHANOL, 2-ETHOXY- (21,22); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (21,22); ETHANOL, 2-METHOXY-, ACETATE (22); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,22); FLUORINE (22); FORMALDEHYDE (21,22); FORMIC ACID (21,22); FURAN, TETRAHYDRO- (21,22,23); GLYCEROL (22); HYDROGEN BROMIDE (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (21,22,28); HYDROGEN PEROXIDE, 30% (22); HYDROGEN SULFIDE (21,22,23); HYDROQUINONE (21,22); ISOBUTYL ACETATE (22); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,28); METHANE, CHLORO- (21,22,23); METHANE, CHLORODIFLUORO- (22); METHANE, DICHLORODIFLUORO- (22); METHANE, NITRO- (22); METHANE, TRICHLOROFLUORO- (22); METHANOL (21,22,27); METHYLENE CHLORIDE (21,22,23); METHYL ETHYL KETONE (21,22); METHYL ISOBUTYL KETONE (21,22,28); METHYL METHACRYLATE (21,22); MINERAL OIL (22); NAPHTHA (22); NAPHTHALENE (21,22,23); 2-NAPHTHYLAMINE (21,22); NICKEL (21,22,23); NICKEL CARBONYL (22); NITRIC ACID (21,22,27); ORGANIC NITRILE (28); OXALIC ACID (ANHYDROUS) (22); PETROLEUM DISTILLATE (VAN) (22); PHENOL (21,22,23); PHOSPHORIC ACID (21,22); PHOSPHORIC ACID, TRIBUTYL ESTER (22); PHOSPHORUS (YELLOW OR WHITE) (21,22); POTASSIUM HYDROXIDE (22); PROPANE, 1-BUTOXY-2,3-EPOXY- (22); PYRIDINE (21,22); SILVER (21,22); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27,28); STEARIC ACID, ZINC SALT (22); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (21,22,23); THALLIUM COMPOUNDS (28); TIN (22); TOLUENE (21,22,28); TOLUENE, O-CHLORO- (22); TRICHLOROETHYLENE (21,22); UREA, 2-THIO- (21,22); VINYL CHLORIDE (21,22); ZINC (21,22); ZINC OXIDE (21,22)
3575	Computer terminals		ACETIC ACID (21,22); ACETONE (21,22); ACETONITRILE (21,22); ALUMINUM (21,22); AMMONIA (21,22,23); ARSENIC (21,22,23); ARSENIC TRIOXIDE (22); ASBESTOS (21,22,23); BENZENE (21,22,23); BENZENE, 1,2-DICHLORO- (21,22); BENZENE, NITRO- (21,22,23); BENZIDINE (21,22,23); BENZO(A)PYRENE (21,22,23); BIPHENYL, 4-AMINO- (21,22); 1,1'-BIPHENYL, 4-NITRO- (21,22); BIS(CHLOROMETHYL) ETHER (21,22,23); BORON (21,22); BROMINE (21,22); BUTYL ACETATE (22); CALCIUM HYDROXIDE (22); CARBONYL FLUORIDE (22); CHLORINE (21,22,23); CHLOROFORM (21,22,23); CHROMIC ACID (22); CHROMIC ACID (VI) (22); CHROMIUM (21,22,23); CHROMIUM, DICHLORODIOXO- (22); CHROMYL FLUORIDE (22); COPPER (21,22,23,27); CYANIDE (21,22); CYCLOHEXANONE (22); DIOCTYL PHTHALATE (21,22); ETHANE, 1,1,1-TRICHLORO- (21,22,23); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (23,27); ETHANOL, 2-ETHOXY- (21,22); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (21,22); ETHANOL, 2-METHOXY-, ACETATE (22); ETHYL ACETATE (22); ETHYL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			ALCOHOL (22); ETHYLENE GLYCOL (21,22); FLUORINE (22); FORMALDEHYDE (21,22,23,27); FORMIC ACID (21,22); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURAN, TETRAHYDRO- (21,22,23); GLYCEROL (22); HYDROGEN BROMIDE (22); HYDROGEN CHLORIDE (21,22,23,27); HYDROGEN FLUORIDE (21,22); HYDROGEN PEROXIDE, 30% (22); HYDROGEN SULFIDE (21,22,23); HYDROQUINONE (21,22); ISOBUTYL ACETATE (22); ISOPROPANOL (21,22); LEAD (21,22,23); METHANE, CHLORO- (21,22,23); METHANE, CHLORODIFLUORO- (22); METHANE, DICHLORODIFLUORO- (22); METHANE, NITRO- (22); METHANE, TRICHLOROFLUORO- (22); METHANOL (21,22); METHYLENE CHLORIDE (21,22,23); METHYL ETHYL KETONE (21,22); METHYL ISOBUTYL KETONE (21,22); METHYL METHACRYLATE (21,22); MINERAL OIL (22); NAPHTHA (22); NAPHTHALENE (21,22,23); 2-NAPHTHYLAMINE (21,22); NICKEL (21,22,23); NICKEL CARBONYL (22); NITRIC ACID (21,22); OXALIC ACID (ANHYDROUS) (22); PETROLEUM DISTILLATE (VAN) (22); PHENOL (21,22,23); PHOSPHORIC ACID (21,22); PHOSPHORIC ACID, TRIBUTYL ESTER (22); PHOSPHORUS (YELLOW OR WHITE) (21,22); POTASSIUM HYDROXIDE (22); PROPANE, 1-BUTOXY-2,3-EPOXY- (22); PYRIDINE (21,22); SILVER (21,22); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27); STEARIC ACID, ZINC SALT (22); STYRENE (21,23); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (21,22,23); TIN (22); TOLUENE (21,22,23); TOLUENE, O-CHLORO- (22); TRICHLOROETHYLENE (21,22,23); UREA, 2-THIO- (21,22); VINYL CHLORIDE (21,22,23); XYLENES (MIXED ISOMERS) (23); ZINC (21,22,23); ZINC OXIDE (21,22)
3577	Computer peripheral equipment, nec		ACETIC ACID (21,22); ACETONE (21,22); ACETONITRILE (21,22); ALUMINUM (21,22); AMMONIA (21,22,23); ARSENIC (21,22,23); ARSENIC TRIOXIDE (22); ASBESTOS (21,22,23); BENZENE (21,22,23); BENZENE, 1,2-DICHLORO- (21,22); BENZENE, NITRO- (21,22,23); BENZIDINE (21,22,23); BENZO(A)PYRENE (21,22,23); BIPHENYL, 4-AMINO- (21,22); 1,1'-BIPHENYL, 4-NITRO- (21,22); BIS(CHLOROMETHYL) ETHER (21,22,23); BORON (21,22); BROMINE (21,22); BUTYL ACETATE (22); CALCIUM HYDROXIDE (22); CARBONYL FLUORIDE (22); CHLORINE (21,22,23); CHLOROFORM (21,22,23); CHROMIC ACID (22); CHROMIC ACID (VI) (22); CHROMIUM (21,22,23); CHROMIUM, DICHLORODIOXO- (22); CHROMYL FLUORIDE (22); COPPER (21,22,23); CYANIDE (21,22); CYCLOHEXANONE (22); DIOCTYL PHTHALATE (21,22); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (23,27); ETHANOL, 2-ETHOXY- (21,22); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (21,22); ETHANOL, 2-METHOXY-, ACETATE (22); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,22); FLUORINE (22); FORMALDEHYDE (21,22); FORMIC ACID (21,22); FURAN, TETRAHYDRO- (21,22,23); GLYCEROL (22); HYDROGEN BROMIDE (22); HYDROGEN

SIC	SIC Code Description	SCC Code	Associated Pollutants
			CHLORIDE (21,22,23); HYDROGEN FLUORIDE (21,22); HYDROGEN PEROXIDE, 30% (22); HYDROGEN SULFIDE (21,22,23); HYDROQUINONE (21,22); ISOBUTYL ACETATE (22); ISOPROPANOL (21,22); LEAD (21,22,23); METHANE, CHLORO- (21,22,23); METHANE, CHLORODIFLUORO- (22); METHANE, DICHLORODIFLUORO- (22); METHANE, NITRO- (22); METHANE, TRICHLOROFLUORO- (22); METHANOL (21,22); METHYLENE CHLORIDE (21,22,23); METHYL ETHYL KETONE (21,22); METHYL ISOBUTYL KETONE (21,22); METHYL METHACRYLATE (21,22); MINERAL OIL (22); NAPHTHA (22); NAPHTHALENE (21,22,23); 2-NAPHTHYLAMINE (21,22); NICKEL (21,22,23); NICKEL CARBONYL (22); NITRIC ACID (21,22); OXALIC ACID (ANHYDROUS) (22); PETROLEUM DISTILLATE (VAN) (22); PHENOL (21,22,23); PHOSPHORIC ACID (21,22); PHOSPHORIC ACID, TRIBUTYL ESTER (22); PHOSPHORUS (YELLOW OR WHITE) (21,22); POTASSIUM HYDROXIDE (22); PROPANE, 1-BUTOXY-2,3-EPOXY- (22); PYRIDINE (21,22); SILVER (21,22); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22); STEARIC ACID, ZINC SALT (22); SULFURIC ACID (21,22); TETRACHLOROETHYLENE (21,22,23); TIN (22); TOLUENE (21,22,23); TOLUENE, O-CHLORO- (22); TRICHLOROETHYLENE (21,22,23); UREA, 2-THIO- (21,22); VINYL CHLORIDE (21,22,23); ZINC (21,22,23); ZINC OXIDE (21,22)
3578	Calculating and accounting equipment		ACRYLONITRILE (27); ARSENIC (21,22,23,28); BUTYL ALCOHOL, TERT- (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); HYDROGEN CHLORIDE (21,22,23,28); HYDROGEN FLUORIDE (21,22,28); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NITRIC ACID (21,22,28); POLYVINYL CHLORIDE LATEX (28); SULFURIC ACID (21,22,28); TOLUENE (27)
3579	Office machines, nec		ACETONE (21,22,28); ACRYLONITRILE (27); AMMONIA (21,22,23,27); BENZENE (21,22,23); BERYLLIUM (21,23); 1-BUTANOL (21,22,28); BUTYL ALCOHOL, TERT- (27); CADMIUM (21,23); CHROMIC ACID (22); DIBUTYL PHTHALATE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (3,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (3,27); FORMALDEHYDE (21,23); HYDROGEN CHLORIDE (21,22,23,27,28); ISOBUTYL ALCOHOL (22); LEAD (21,22,23); METHANE, CHLORO- (23); METHANOL (27); METHYLENE CHLORIDE (21,22,27,28); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27); NICKEL (21,23); NITRIC ACID (21,22); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); POTASSIUM CYANIDE (22); POTASSIUM HYDROXIDE (22); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (3,21,22,23,27,28); TRICHLOROETHYLENE (28); XYLENES (MIXED ISOMERS) (23,27); ZINC (27)
		3-09-999-99	HYDROGEN CHLORIDE (28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-05-007-01	DIBUTYL PHTHALATE (28)
358	Refrigeration and Service Machinery		CHLORINE (27); CHROMIUM (27); COPPER (27); CYANIDE (27); ETHANE, 1,1,1-TRICHLORO- (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
3581	Automatic vending machines		ACETONE (21,24,27); BENZENE, ETHYL- (21,24); 1-BUTANOL (21,22,27,28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (27); ISOPROPANOL (21,22,28); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,24,27); NAPHTHA (22); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (21,22,23,24,27,28); TRICHLOROETHYLENE (27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27)
		4-02-014-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); XYLENE, O- (21,24)
		4-02-014-33	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-34	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-35	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-36	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-37	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-38	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
3582	Commercial laundry equipment		ACETONE (21,24); ARSENIC (21,23); BENZENE, ETHYL- (21,24,27); 1-BUTANOL (21,22); CHLORINE (27); ETHANE, 1,1,1-TRICHLORO- (27); METHYL ETHYL KETONE (21,24); PETROLEUM DISTILLATE (VAN) (22); TETRACHLOROETHYLENE (21,22,23,27,28); TOLUENE (21,22,23,24,27,28); TRICHLOROETHYLENE (27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27)
		4-02-014-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-02-014-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-33	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-34	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-35	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-36	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-37	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-38	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); XYLENE, O- (21,24)
		4-02-014-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
3585	Refrigeration and heating equipment		ACETAMIDE, N,N-DIMETHYL- (28); ACETATE, 2-BUTOXYETHYL- (28); ACETATE, METHYL (28); ACETONE (21,24,27); ALUMINUM (21,22,27,28); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27,28); ANILINE, N,N-DIMETHYL- (27); BENZENE (27); BENZENE, ETHYL- (21,24,27); BORON (21,22,28); 1-BUTANOL (21,22,27,28); BUTYL ACETATE (22); BUTYL ALCOHOL, SEC- (27); BUTYLBENZYL PHTHALATE (27); CARBANILIDE, THIO- (28); CHLORINE (27); CHLOROPHENOLS (27); CHLOROPRENE (27); CHROMIC ACID, LEAD(2+) SALT (1:1) (22); CHROMIC ACID, STRONTIUM SALT (1:1) (22); CHROMIC ACID, ZINC SALT (22); CHROMIUM (27); COPPER (21,22,23,27,28); CYANIDE (27); DIETHANAOLAMINE (27); DIETHYLENETRIAMINE (22); DIOCTYL PHTHALATE (27); 1,4-DIOXANE (27,28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (21,22,27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (3,27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (21,22,27,28); ETHANOL, 2-ETHOXY-, ACETATE (22,28); ETHANOL, 2-METHOXY- (21,22,28); ETHER, BIS(2-CHLOROETHYL) (28); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27,28); HYDROGEN SULFIDE (21,22,23); IRON(III) OXIDE (22); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,27); MAGNESIUM (28); MANGANESE (27); METHANE, TRICHLOROFLUORO- (22,23); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,27,28); METHYL ETHYL KETONE (21,22,24,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); MINERAL OIL (22); NAPHTHA (22,28); NICKEL (27); NITRIC ACID (27); ORGANIC NITRILE (28); 2-PENTANONE, 4-HYDROXY-4-METHYL- (22); PENTENE, 4-METHYL-1-POLYMETHYL- (28); PHENOL (27); PHOSPHORIC ACID (21,22,27,28); PHOSPHORUS (YELLOW OR WHITE) (27); PHTHALIC ANHYDRIDE (21,22,23,28); POLYVINYL CHLORIDE LATEX (28); PROPYLENE OXIDE (21,22,28); SILVER (27,28); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (27); TITANIUM OXIDE (21,22,28); TOLUENE (21,22,23,24,27,28); TOLUENE-2,4-DIISOCYANATE (27); TOLUIDINES (28); TRICHLOROETHYLENE (21,22,23,27,28); TRIETHYLAMINE (22); XYLENE, M- (27); XYLENE, O- (21,23,24,27); XYLENES (MIXED ISOMERS) (27,28); ZINC (21,22,23); ZINC

SIC	SIC Code Description	SCC Code	Associated Pollutants
			OXIDE (28)
		3-09-999-99	ETHER, BIS(2-CHLOROETHYL) (28); HYDROGEN FLUORIDE (28)
		4-01-002-02	TRICHLOROETHYLENE (28)
		4-01-002-05	1,4-DIOXANE (28); ETHANE, 1,1,1-TRICHLORO- (28); MAGNESIUM (28); PENTENE, 4-METHYL-1-POLYMETHYL- (28)
		4-02-014-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-33	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); XYLENE, O- (21,24)
		4-02-014-34	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-35	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-36	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-37	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-38	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
3586	Measuring and dispensing pumps		ACETONE (21,24); BENZENE, ETHYL- (21,24); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); METHYL ETHYL KETONE (21,24); METHYL ISOBUTYL KETONE (27); TOLUENE (21,22,24); XYLENE, O- (21,23,24); XYLENES (MIXED ISOMERS) (27)
		4-02-014-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); XYLENE, O- (21,24)
		4-02-014-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-33	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-34	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-35	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-36	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-37	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-38	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
3589	Service industry machinery, nec		ACETONE (21,24,27); BENZENE, ETHYL- (21,24); BERYLLIUM COMPOUNDS (28); BROMINE (21,22,28); CHROMIUM (27); ETHANE, 1,1,1-TRICHLORO- (27); HYDROGEN CHLORIDE (27); HYDROGEN SULFIDE (28); METHYL ETHYL KETONE (21,24,27,28); NAPHTHA (22); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TITANIUM CHLORIDE (TICL4) (28); TOLUENE (21,22,23,24,27,28); TRICHLOROETHYLENE (27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (28)
		3-01-999-99	BROMINE (28)
		4-02-014-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-33	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); XYLENE, O- (21,24)
		4-02-014-34	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-35	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-36	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-37	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-38	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
359	Industrial Machinery, NEC		BENZENE, CHLORO- (16); BENZENES, CHLORO- (16); BENZENE, 1,2,4-TRICHLORO- (16); CHROMIC ACID (22)
3592	Carburetors, pistons, rings, valves		AMMONIA (21,22,23); CHLORINE (27); CHROMIUM (27); COPPER (27); DIETHANAOLAMINE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FORMALDEHYDE (21,22,23); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); MANGANESE (27); METHYLENE CHLORIDE (27); NICKEL (21,23,27); NITRIC ACID (27); PHOSPHORIC ACID (27); PROPYLENE (27); SODIUM HYDROXIDE (26,27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TRICHLOROLTHYLENE (27)
3593	Fluid power cylinders & actuators		CHROMIUM (27); ETHANE, 1,1,1-TRICHLORO- (27); METHYLENE CHLORIDE (27); TOLUENE (27); VINYLIDENE CHLORIDE (27); XYLENES (MIXED ISOMERS) (27)
3594	Fluid power pumps and motors		ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			ETHYLENE OXIDE (2); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
3596	Scales and balances, exc. laboratory		CHROMIUM (27); ETHANE, 1,1,1-TRICHLORO- (27); MANGANESE (27); NICKEL (27)
3599	Industrial machinery, nec		ACETONE (21,22,27,28); ALUMINUM (21,22,28); AMMONIA (21,22,23,28,29); ASBESTOS (27); BERYLLIUM (28); BUTYL ACETATE (22); CHLORINE (27); CHLOROPHENOLS (21); CHROMIC ACID (22); CHROMIC ACID, LEAD(2+) SALT (1:1) (22); CHROMIC ACID, ZINC SALT (22); CHROMIUM (27); COPPER (27); DICHROMIC ACID, DISODIUM SALT (22); DIOCTYL PHTHALATE (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYL ACRYLATE (28); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23,28,29); FORMAMIDE, N,N-DIMETHYL- (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27,28); HYDROGEN CYANIDE (28); ISOBUTYL ACETATE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); LEAD (27); METHANOL (21,22,28); METHYLENE CHLORIDE (21,22,23,27,28,29); METHYL ETHYL KETONE (21,22,28); MINERAL OIL (22); NAPHTHA (22); NAPHTHALENE, ALKYL- (29); NITRIC ACID (21,22,27,28); 1-NONENE (28); PARAFFIN (22); PENTENE, 4-METHYL-1-POLYMETHYL- (28); PHENOL (21,22,23); PHOSPHORIC ACID (21,22,28); POLYACETAL RESINS (28); SILICA, AMORPHOUS FUSED (22); SODIUM HYDROXIDE (21,22,27); STODDARD SOLVENT (22); STYRENE (27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27,28,29); TOLUENE, 2,4-DINITRO- (28); TOLUIDINES (28); TRICHLOROETHYLENE (21,22,23,27,28,29); XYLENES (MIXED ISOMERS) (27,28); XYLIDINE (29)
		3-04-050-01	BERYLLIUM (28)
		3-09-030-04	BERYLLIUM (28)
36	ELECTRONIC & OTHER ELECTRIC EQUIPMENT		ACETONE (27); AMYL ACETATE, N- (25); ANTHRACENE (21); BENZENE, 1,2,4-TRICHLORO- (26); BERYLLIUM (26); BIPHENYLS POLYCHLORINATED (PCBS) (27); CARBON DISULFIDE (25); CHROMIUM (11); COPPER (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (3,23,27); ETHYLENE GLYCOL (27); FORMIC ACID (25); HYDROGEN CHLORIDE (27); LEAD (27); MANGANESE COMPOUNDS (27); MERCURY (26); METHYLENE CHLORIDE (21,23,27); METHYL ETHYL KETONE (27); NAPHTHALENE, 1-CHLORO- (25); NITRIC ACID (27); PHOSPHORIC ACID (27); POLYACETAL RESINS (25); SILVER (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			TETRACHLOROETHYLENE (23,27); TOLUENE (27); TRICHLOROETHYLENE (21,23,27); VINYL CHLORIDE (27); XYLENES (MIXED ISOMERS) (27)
		3	MERCURY (26)
		3-03	BERYLLIUM (26)
		3-13	BENZENE, 1,2,4-TRICHLORO- (26)
361	Electric Distribution Equipment		ACETONE (21,22,27,28); ALUMINUM (21,22,28); AMMONIA (21,22,23,28); BENZENE, 1,3-DICHLORO- (28); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BIS(2-HYDROXYETHYL) ETHER (28); 1-BUTANOL (28); BUTENE (28); BUTYL ACETATE (22); BUTYRALDEHYDE, 3-HYDROXY- (28); CADMIUM (28); CHROMIC ACID (22); DIISOPROPYLAMINE (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANOL, 2-ETHOXY-, ACETATE (22); FURAN, 1,2,3,7,8-PENTACHLORODIBENZO- (28); HEPTANE (22); HYDROGEN CHLORIDE (21,22,23,28); ISOPROPANOL (21,22,28); LEAD (21,22,23,28); MERCURY (21,22,23); METHYL ETHYL KETONE (28); NAPHTHALENE (21,22,23,28); ORGANIC NITRILE (28); PETROLEUM DISTILLATE (VAN) (22); PHTHALIMIDE (28); 2-PROPANOL, 1-METHOXY- (28); SILVER (28); SODIUM HYDROXIDE (21,22,28); SULFURIC ACID (21,22,28); TETRACHLOROETHYLENE (21,22,23,28); TOLUENE (21,22,23,28); TRICHLOROETHYLENE (21,22,23); TRIETHYLENE GLYCOL DIMETHYL ETHER (28); XYLENES (MIXED ISOMERS) (28); ZINC (28)
3612	Transformers, except electronic		ACETATE, METHYL (28); ACETONE (27); ALUMINUM (21,22,28); AMMONIA (21,22,23,27,28,29); BENZENE, 1,3-DICHLORO- (28); BENZENE, 1,2,4-TRICHLORO- (27); BENZOIC ACID, P-TERT-BUTYL- (3); BERYLLIUM (21,23,29); BIPHENYLS POLYCHLORINATED (PCBS) (21,22,23,27,28); 1-BUTANOL (21,22,27,28); BUTYL ACETATE (22); CHLOROPHENOLS (21,27); CHROMIC ACID (22); CHROMIUM (27); COBALT (27); COPPER (27); CRESOLS (MIXED ISOMERS) (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); FORMIC ACID (21,22,28); FORMIC ACID, METHYL ESTER (28); HYDROGEN CHLORIDE (21,22,23,27,29); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); ISOPROPYL ACETATE (22); LEAD (21,22,23,27,28,29); MANGANESE (27); METHYLENE CHLORIDE (21,22,23,27,28,29); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (21,22,27); METHYL SULFIDE (29); MINERAL OIL (22); NAPHTHA (22); NAPHTHALENE (21,22,23,28,29);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			NICKEL (27); NICKEL(II) OXIDE (1:1) (22); NITRIC ACID (21,22,27); PENTANE, 1-CHLORO- (29); PETROLEUM DISTILLATE (VAN) (22); PHENOL (21,22,23,27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (21,22,23,27,29); TOLUENE (21,22,23,27,28,29); TOLUENE, 2,6-DINITRO- (28); TRICHLOROETHYLENE (21,22,23,27,28,29); VINYL CHLORIDE (21,22,23,29); XYLENE, M- (27); XYLENES (MIXED ISOMERS) (22,23,27,28,29); XYLIDINE (29); ZINC (27); ZINC OXIDE (21,22,23)
3613	Switchgear and switchboard apparatus		ACETONE (21,22,27,28); ALUMINUM (21,22,28); AMMONIA (21,22,23,27,28); 1-BUTANOL (21,22,28); BUTYRALDEHYDE, 3-HYDROXY- (28); CHLORINE (27); COPPER (27); CRESOLS (MIXED ISOMERS) (28); CURENE (28); CYANIDE (21,22,27,28); 1,4-DIOXANE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); 1,2-ETHANEDIAMINE (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (28); HYDROGEN FLUORIDE (27,28); HYDROGEN PEROXIDE, 30% (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); LEAD (27); MANGANESE (27); MELAMINE (27); METHANOL (27); METHYLENE CHLORIDE (27,28); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (28); NICKEL (27); NITRIC ACID (21,22,27); PHOSPHORIC ACID (21,22,27); PHOSPHORUS (YELLOW OR WHITE) (27,28); POTASSIUM HYDROXIDE (22); SODIUM HYDROXIDE (21,22,27,28); STYRENE (27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23,27,28); TOLUENE (21,22,23,27); TRICHLOROETHYLENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (27); ZINC (27)
		4-01-002-25	TRICHLOROETHYLENE (28)
		4-01-002-75	CURENE (28); ETHANE, 1,1,1-TRICHLORO- (28)
		4-01-003-05	ETHANE, 1,1,1-TRICHLORO- (28)
362	Electrical Industrial Apparatus		ALDEHYDES (28); ARSENIC (21,22,23); CRESOLS (MIXED ISOMERS) (28); CURENE (28); FORMALDEHYDE (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); ISOBUTYL ALCOHOL (22); LEAD (21,22,23,28); METHANE, DICHLORODIFLUORO- (22); METHANOL (21,22,28); SODIUM

SIC	SIC Code Description	SCC Code	Associated Pollutants
			HYDROXIDE (28); SULFURIC ACID (27); TOLUENE (21,22,23,28); XYLENES (MIXED ISOMERS) (28)
3621	Motors and generators		ACETATE, PROPYL, N- (28); ACETONE (21,22,27,28); ALUMINUM (21,22,27,28); AMMONIA (21,22,23,27,29); ANILINE, 4,4'-METHYLENEDI- (29); BARIUM (27); BENZENE, ETHYL- (27); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZENE, 1,2,4-TRICHLORO- (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); BISPHENOL A (28); 1,3-BUTADIENE (27); 1-BUTANOL (27); BUTYL ACETATE (22); CADMIUM (28); CARBON DISULFIDE (21,22); CARBON TETRAFLUORIDE (29); CHLOROPHENOLS (21,27,28); CHROMIUM (27); COBALT (27); COPPER (27); CRESOLS (MIXED ISOMERS) (27); CYANIDE (27); 1,2-DICHLOROETHYLENE (28); DIOCTYL PHTHALATE (27); 1,2-ETHANEDIAMINE (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27,28); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-METHOXY- (21,22); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23,27,28,29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (21,22,23,27,28,29); HYDROGEN CYANIDE (21,22,28); HYDROGEN FLUORIDE (21,22,28); ISOPROPANOL (27,28); ISOPROPYL ACETATE (22); LEAD (21,22,23,28,29); MANGANESE (27); METHANOL (27,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (27); MINERAL OIL (22); NAPHTHA (22); NAPHTHALENE (21,22,23,29); NICKEL (3,27); NITRIC ACID (27); PENTENE, 4-METHYL-1-POLYMETHYL- (28); PHENOL (21,22,23,27,28); PHOSPHORIC ACID (21,22,27,28); PHOSPHORUS (YELLOW OR WHITE) (28); POLYACETAL RESINS (28); POLYVINYL CHLORIDE LATEX (28); SILVER (27); SODIUM HYDROXIDE (21,22,27,28); STYRENE (21,22,23,27,28,29); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (27); TIN (22); TOLUENE (21,22,23,27,28,29); TOLUENE, 2,4-DINITRO- (28); TRICHLOROETHYLENE (21,22,23,27,29); XYLENE, O- (27); XYLENES (MIXED ISOMERS) (27,28,29); XYLIDINE (29)
		4-01-002-02	ETHANE, 1,1,1-TRICHLORO- (28)
3624	Carbon and graphite products		ACETONE (27); ALDEHYDES (27); AMMONIA (27); BENZO(A)PYRENE (21,22,23); CHLORINE (21,22,23,27); COAL TAR (22); COPPER (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (21,22,23,27); HYDROGEN FLUORIDE (27); HYDROGEN SULFIDE (21,22,23); LEAD (27); MANGANESE (27); MELAMINE (27); METHANOL (21,22,27); METHYL ETHYL KETONE (27); NAPHTHALENE (27); NITRIC ACID (27); SODIUM

SIC	SIC Code Description	SCC Code	Associated Pollutants
			HYDROXIDE (27); STYRENE (21,22,23,28); TETRACHLOROETHYLENE (27); TOLUENE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)
3625	Relays and industrial controls		ACETATE, METHYL (28); ACETONE (21,22,27,28); AMMONIA (21,22,23,27,28,29); BARIUM (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1-BUTANOL (27); BUTYL ACETATE (22); CHLORINE (27); CHLOROPHENOLS (27); CHROMIC ACID (22); CHROMIUM (27); COPPER (27); CYANIDE (27); 1,4-DIOXANE (27); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 2,3,4,7,8-PENTACHLORODIBENZO- (28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27,28); ISOPROPANOL (21,22,27,28); LEAD (28); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); NAPHTHA (22); NICKEL (27); NITRIC ACID (21,22,27,28); PHENOL (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); PROPANE, 1-NITRO- (28); SILVER (27); SODIUM HYDROXIDE (21,22,27,28); STYRENE (21,22,23,27,29); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27,29); TRICHLOROETHYLENE (21,22,23,27,28,29); XYLENES (MIXED ISOMERS) (27); ZINC (27)
		3-09-999-99	ACETATE, METHYL (28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (28); FURAN, 2,3,4,7,8-PENTACHLORODIBENZO- (28); ISOPROPANOL (28); LEAD (28); METHYL ETHYL KETONE (28); PROPANE, 1-NITRO- (28)
		4-01-888-01	AMMONIA (28); ISOPROPANOL (28)
3629	Electrical industrial apparatus, nec		ACETATE, 2-BUTOXYETHYL- (28); ACETATE, METHYL (28); ACETIC ACID (21,22,28); ACETONE (21,22,27,28); ACRYLONITRILE (27); AMMONIA (21,22,23,27); ANILINE, 4-NITRO- (28); BENZENE, ETHYL- (27); BENZO(A)PYRENE (21,22,23); BIPHENYLS POLYCHLORINATED (PCBS) (21,23); BISPHENOL A (27); BUTANE (22); BUTYRALDEHYDE, 3-HYDROXY- (28); CADMIUM OXIDE (22); CHLORINE (28); COPPER (21,22,27); 1,2-DICHLOROETHYLENE (28); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); EPICHLOROHYDRIN (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYL ALCOHOL (22); FORMIC ACID (21,22,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (21,22,28); HYDROGEN SULFIDE (21,22); ISOPROPANOL (21,22,28); LEAD (27); MANGANESE (12,27); MERCURY (21,23); METHANE, DICHLORODIFLUORO- (22); METHANOL (21,22,27,28); METHYLENE CHLORIDE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (21,22,27); NAPHTHALENE (27); NITRIC ACID (21,22,27,28); PHOSPHORIC ACID (28); POTASSIUM CYANIDE (22); PYROSULFUROUS ACID, DISODIUM SALT (22); SILICON CARBIDE (22); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23,27,28); TOLUENE (21,22,27); TRICHLOROETHYLENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (27,28); ZINC (27); ZINC CHLORIDE (22)
363	Household Appliances		1-BUTANOL (21,22,28); CHLOROPHENOLS (27); CHROMIUM (11); ETHANE, 1,1,1-TRICHLORO- (27); ETHANOL, 2-BUTOXY- (22); ISOBUTYL ALCOHOL (22); METHYL ETHYL KETONE (27); PHENOL (27); PHOSPHORUS (YELLOW OR WHITE) (28); TETRACHLOROETHYLENE (27); TOLUENE (27)
3631	Household cooking equipment		ACETONE (21,24); ALUMINUM (27); ARSENIC COMPOUNDS (27); BARIUM (27); BENZENE, ETHYL- (21,24); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1-BUTANOL (27); BUTYL ALCOHOL, SEC- (27); CHLORINE (27); CHROMIUM (27); CHROMIUM, (CR 6+) (28); COBALT (27); COPPER (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); MANGANESE (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,24,27); NICKEL (27); NITRIC ACID (27); PETROLEUM DISTILLATES (29); PHOSPHORIC ACID (27); POLYPROPYLENE (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,24,27); TOLUENE-2,4-DIISOCYANATE (27); TRICHLOROETHYLENE (21,22,23,27,28); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27); ZINC (27)
		3-09-010-98	CHROMIUM, (CR 6+) (28); POLYPROPYLENE (28)
		4-01-002-05	TRICHLOROETHYLENE (28)
		4-02-014-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-02-014-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-33	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-34	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-35	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-36	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-37	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-38	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); XYLENE, O- (21,24)
		4-02-014-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
3632	Household refrigerators and freezers		ACETONE (21,24,27,28); ARSENIC COMPOUNDS (27); BENZENE, ETHYL- (21,24); 1-BUTANOL (21,22,27); CHLORINE (27); CHROMIUM (27); COPPER (27); CURENE (28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (3,27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHER, BIS(2-CHLOROETHYL) (28); ETHYLENE GLYCOL (27); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28); HYDROGEN CHLORIDE (27); IRON(III) OXIDE (22); ISOPROPANOL (27); MANGANESE (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,24,27); NICKEL (27); NITRIC ACID (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,24,27); TOLUENE-2,4-DIISOCYANATE (27,28); TRICHLOROETHYLENE (27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27)
		3-01-018-99	ACETONE (28); CURENE (28); ETHER, BIS(2-CHLOROETHYL) (28); GLYCEROL TRI(POLYOXYPROPYLENE) ETHER (28); TOLUENE-2,4-DIISOCYANATE (28)
		4-02-014-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); XYLENE, O- (21,24)
		4-02-014-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-33	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-34	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-35	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-36	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-37	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-38	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
3633	Household laundry equipment		ACETONE (21,24,27,28); ARSENIC COMPOUNDS (27); BARIUM (27); BENZENE, ETHYL- (21,24); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1-BUTANOL (27); CARBANILIDE, THIO- (28); CHLORINE (27); CHROMIUM (27); COPPER (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (27); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO-

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); MANGANESE (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,24,27); NICKEL (27); NITRIC ACID (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,22,23,27); TOLUENE (21,22,23,24,27,28); TOLUENE-2,4-DIISOCYANATE (27); TRICHLOROETHYLENE (27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27)
		3-03-999-99	CARBANILIDE, THIO- (28)
		4-02-014-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-33	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); XYLENE, O- (21,24)
		4-02-014-34	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-35	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-36	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-37	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-38	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
3634	Electric housewares and fans		ACETONE (21,22,24,28); BENZENE, ETHYL- (21,24); BERYLLIUM (21,23,29); BUTYL ALCOHOL, SEC- (27); CHLOROPHENOLS (27); CHROMIUM (27); COPPER (27); CRESOLS (MIXED ISOMERS) (28); ETHANE, 1,1,1-TRICHLORO- (27); ETHANOL, 2-ETHOXY- (21,22); ETHYLENE GLYCOL (21,22,27,28); FORMIC ACID (21,22,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); METHANOL (21,22,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,24,27,28); METHYL ISOBUTYL KETONE (27); NICKEL (27); NITRIC ACID (27); 1-NONENE (28); PHENOL (27); PHOSPHORIC ACID (21,22); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,24,27,29); TRICHLOROETHYLENE (27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27)
		4-02-014-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); XYLENE, O- (21,24)
		4-02-014-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-33	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-34	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-35	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-36	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-37	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-02-014-38	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
3635	Household vacuum cleaners		ACETONE (21,24); BENZENE, ETHYL- (21,24); ETHANE, 1,1,1-TRICHLORO- (27); FORMALDEHYDE (27); HYDROGEN CHLORIDE (27); LEAD COMPOUNDS (27); METHYL ETHYL KETONE (21,24); METHYL ISOBUTYL KETONE (27); NITRIC ACID (27); POTASSIUM HYDROXIDE (21,22); PROPYLENE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,24,27); TRICHLOROETHYLENE (27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27)
		4-02-014-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); XYLENE, O- (21,24)
		4-02-014-33	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-34	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-35	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-36	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-37	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-38	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
3639	Household appliances, nec		ACETONE (21,24,27); ALUMINUM (27); ARSENIC COMPOUNDS (27); BARIUM (27); BENZENE, ETHYL- (21,24); 1-BUTANOL (27); CHLORINE (27); CHROMIUM (27); COPPER (27); DIBUTYL PHTHALATE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); LEAD (22,28); MANGANESE (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,24,27); METHYL ISOBUTYL KETONE (27); NAPHTHALENE (27); NICKEL (27); NITRIC ACID (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,24,27); TOLUENE-2,4-DIISOCYANATE (21,22,27,28); TRICHLOROETHYLENE (27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27); ZINC (27)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		3-01-026-99	TOLUENE-2,4-DIISOCYANATE (21,22,28)
		3-09-999-99	DIBUTYL PHTHALATE (28)
		4-02-014-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-33	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-34	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-35	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); XYLENE, O- (21,24)
		4-02-014-36	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-37	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-38	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
364	Electric Lighting and Wiring Equipment		ACETONE (21,22,28); ALUMINUM (21,22,28); AMMONIA (21,22,23,28); ANILINE, 4-NITRO- (28); BENZENE (28); BENZENE, CHLORO- (16); BENZENE, ETHYL- (21,22); BENZENES, CHLORO- (16); BENZENE, 1,2,4-TRICHLORO- (16); 1-BUTANOL (21,22,28); BUTYL ACETATE (22); CHLOROPHENOLS (21,28); 1,2-DICHLOROETHYLENE (28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (21,22,28); ETHANE, CHLORO- (21,22); ETHANE, 1,1,1-TRICHLORO- (21,22,23,28); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (21,22); ETHYL ACETATE (22); FORMALDEHYDE (21,22,23); HYDROGEN CHLORIDE (21,22,23,28); HYDROGEN CYANIDE (21,22,28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); LEAD (21,22,23,28); MERCURY (21,23); METHANE, BROMOCHLORO- (21,22); METHANOL (21,22,28); METHYL ETHYL KETONE (21,22,28); METHYL ISOBUTYL KETONE (21,22,28); NAPHTHA (22); NAPHTHALENE (21,22,23); NITRIC ACID (21,22); 2-PENTANOL, 4-METHYL- (22); 2-PENTANONE, 4-HYDROXY-4-METHYL- (22); PHENOL (21,22,23,28); PHOSPHORUS (YELLOW OR WHITE) (28); QUINOLINE (21,22); SODIUM HYDROXIDE (21,22,28); SULFURIC ACID (21,22,28); TETRACHLOROETHYLENE (21,22,23); TOLUENE (21,22,23,28); TRICHLOROETHYLENE (21,22,23,28); VINYLIDENE CHLORIDE (21,22,23); XYLENE, M- (28); XYLENE, O- (21,22,23); XYLENES (MIXED ISOMERS) (28); ZINC (21,22,23,28); ZINC CHLORIDE (22); ZINC OXIDE (28)
3641	Electric lamps		ACETATE, 2-BUTOXYETHYL- (28); ACETATE, METHYL (28); ACETONE (27,28); ALDEHYDES (28); AMMONIA (21,22,23,27,28); AMYL ACETATE, N- (22); ANTIMONY (21,22,28); ANTIMONY OXIDE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(22); BENZENE, 1,3-DICHLORO- (28); 1-BUTANOL (27); BUTYL ACETATE (22); BUTYL ALCOHOL, SEC- (28); CADMIUM (21,22,23); CADMIUM OXIDE (22); CAMPHOR (28); CHROMIUM (27); DIBUTYL PHTHALATE (27); 1,2-DICHLOROETHYLENE (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO- (28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYL ALCOHOL (22); FURAN (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HEPTANE (28); HYDROGEN BROMIDE (22); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (21,22,28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (27); MERCURY (21,22,23,28); METHANOL (27); NITRIC ACID (27); ORGANIC NITRILE (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23); TOLUIDINES (28); TRICHLOROETHYLENE (21,22,23,28); XYLENES (MIXED ISOMERS) (27)
		3-09-999-99	HEPTANE (28)
		4-02-004-01	ACETATE, METHYL (28); ACETONE (28); ORGANIC NITRILE (28)
3643	Current-carrying wiring devices		ACETIC ACID (21,22,28); ACETONE (27); ALLYL ALCOHOL (22); ALUMINUM (21,22,27); AMMONIA (21,22,23,27,28); ANILINE, 4-NITRO- (28); ANTIMONY (21,22,27); BENZENE, ETHYL- (21,22,28); 1-BUTANOL (21,22,28); BUTENE (28); BUTYL ACETATE (22); BUTYRALDEHYDE, 3-HYDROXY- (28); CAMPHOR (28); CHLOROPHENOLS (21,27,28); CHROMIC ACID, ZINC SALT (22); CHROMIUM (27); COAL TAR CREOSOTE (28); COBALT (27); COPPER (21,22,23,27,28); CRESOLS (MIXED ISOMERS) (28); CYANIDE (21,22,27); 1,2-DICHLOROETHYLENE (28); DIOCTYL PHTHALATE (28); DIOXIN, 1,2,3,7,8-PENTACHLORODIBENZO-P- (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (28); ETHANE, 1,1-DICHLORO- (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY-, ACETATE (22,28); ETHANOL, 2-METHOXY- (21,22,27,28); FLUORINE (22); FORMALDEHYDE (21,22,23,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURAN, TETRAHYDRO- (28); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN SULFIDE (21,22); IRON(III) OXIDE (22); ISOBUTYL ACETATE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); ISOPROPYL ACETATE (22); LEAD (27); MANGANESE (21,22,23); MERCURY (27); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,27,28); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,28); NAPHTHALENE (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			NICKEL (21,22,23,27); NICKEL(II) OXIDE (1:1) (22); NITRIC ACID (21,22,27); 2-PENTANONE, 4-HYDROXY-4-METHYL- (22); PHENOL (21,22,23,27,28); PHOSPHORIC ACID (21,22,27); PHOSPHORUS (YELLOW OR WHITE) (21,22,28); POTASSIUM CYANIDE (22); POTASSIUM HYDROXIDE (22); SODIUM HYDROXIDE (21,22,27,28); STYRENE (27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23,27,28); TIN (22); TITANIUM CHLORIDE (TICL4) (28); TOLUENE (21,22,23,27,28); TOLUENE-2,4-DIISOCYANATE (21,22,23,28); TRICHLOROETHYLENE (21,22,23,27,28); VINYLIDENE CHLORIDE (28); XYLENES (MIXED ISOMERS) (27); ZINC (21,22,23,27); ZINC CHLORIDE (22); ZINC OXIDE (21,22)
3644	Noncurrent-carrying wiring devices		ACETONE (27); ALUMINUM (21,22,27,28); AMMONIUM CHLORIDE (22); ANTIMONY (27); 1-BUTANOL (27); CHROMIUM (27); COPPER (21,22,23,27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (21,22,23,27); LEAD (27); METHANE, BROMODICHLORO- (28); METHANOL (21,22,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NITRIC ACID (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (21,22,27); STYRENE (21,22,23,27); SULFURIC ACID (21,22,27,28); TIN (22); TOLUENE (21,22,23,27); TRICHLOROETHYLENE (21,22,23,27); VINYL CHLORIDE (21,22,23); XYLENES (MIXED ISOMERS) (27,28); ZINC (21,22,23,27,28)
3645	Residential lighting fixtures		ACETATE, METHYL (28); ACETONE (21,22,27); ALUMINUM (21,22); AMMONIA (21,22,23,27,28); BENZENE, ETHYL- (27); 1-BUTANOL (21,22,27); BUTYLACETATE, SEC- (22); CHROMIC ACID (22); COPPER (27); CRESOLS (MIXED ISOMERS) (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,2,2-TETRACHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO- (21,22); ETHANOL, 2-BUTOXY- (22); ETHYL ALCOHOL (22); HYDRAZINE (21,22,23); HYDROGEN CHLORIDE (27); HYDROGEN CYANIDE (21,22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (21,22); NITRIC ACID (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (21,22,23,27); XYLENES (MIXED ISOMERS) (27,28)
3646	Commercial lighting fixtures		ALUMINUM (27); 1-BUTANOL (27); CHLORINE (27); CHLOROPHENOLS (27); CRESOLS (MIXED ISOMERS) (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); HYDROGEN CHLORIDE (27); ISOBUTYL ACETATE (22); ISOPROPANOL (21,22); METHYL ETHYL KETONE (27); NITRIC ACID

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27); PHENOL (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (21,22,27); SULFURIC ACID (27); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27,28)
3647	Vehicular lighting equipment		ACETONE (27); ALUMINUM (27); CHROMIUM (27); COPPER (27); DIOCTYL PHTHALATE (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FORMALDEHYDE (27); HYDROGEN CHLORIDE (27); LEAD (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NICKEL (27); NITRIC ACID (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)
3648	Lighting equipment, nec		ACETONE (27,29); ALUMINUM (27); AMMONIA (27); 1-BUTANOL (29); COPPER (27); CYANIDE (27); DIOXIN, OCTACHLORODIBENZO-P- (29); ETHANE, 1,2-DICHLORO- (29); ETHANE, 1,1,1-TRICHLORO- (27); ETHYLENE (29); FORMIC ACID, METHYL ESTER (29); HYDROGEN CHLORIDE (27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (27); LEAD (27); MANGANESE (27); METHANOL (27); METHYL ETHYL KETONE (27); NAPHTHALENE, ALKYL- (29); OXETANE (29); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27,29); TRICHLOROETHYLENE (21,22,23,29); XYLENES (MIXED ISOMERS) (27); ZINC (27)
365	Household Audio and Video Equipment		AMMONIA (27); BERYLLIUM (21)
3651	Household audio and video equipment		ACETONE (21,22,24,27); AMMONIA (21,22,23,27,28); BENZENE, ETHYL- (21,24); 1-BUTANOL (27); CHLORINE (21,22,27); CHROMIC ACID (22); COAL TAR (22); COPPER (27); CYANIC ACID, SODIUM SALT (22); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); HYDROGEN CHLORIDE (22,27); HYDROGEN FLUORIDE (21,22,27,28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); METHANOL (27); METHYL-2-CYANOACETATE (22); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,24,27); METHYL ISOBUTYL KETONE (21,22,27); NITRIC ACID (21,22,27); PHOSPHORIC ACID (21,22,27); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,24,27); TRICHLOROETHYLENE (21,22,23,27); XYLENE, O- (21,23,24); XYLENES (MIXED ISOMERS) (27); ZINC (21,22)
		4-02-014-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutarts
			(21,24); XYLENE, O- (21,24)
		4-02-014-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-33	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-34	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-35	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-36	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-02-014-37	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-38	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
3652	Prerecorded records and tapes		ACETONE (21,24); BENZENE, ETHYL- (21,24); ETHANE, 1,1,1-TRICHLORO- (27); HYDROGEN CHLORIDE (27); METHYL ETHYL KETONE (21,24,27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (21,24,27); XYLENE, O- (21,24); ZINC (21)
		4-02-014-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-02-014-32	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-33	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-34	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-35	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-36	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-37	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-38	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-014-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
366	Communications Equipment		ACETATE, METHYL (28); ACETIC ACID (21,22,28); ACETONE (21,22,27,28); ACRYLIC ACID (28); ALUMINUM (21,22,28); AMMONIA (21,22,23,27,28,29); AMMONIUM CHLORIDE (22); ANILINE, 4,4'-METHYLENEDI- (21,22,28); ANTIMONY (28); ARSINE (22); BENZENE (21,22,23,28,29); BENZENE, CHLORO- (16,21,22,28); BENZENE, 1,2-DICHLORO- (28); BENZENE, 1,3-DICHLORO- (28); BENZENE, DICHLORO- (MIXED ISOMERS) (27); BENZENE, ETHYL- (27,28); BENZENES, CHLORO- (16); BENZENE, 1,2,4-TRICHLORO- (16,27); BENZO(A)PYRENE (28); BERYLLIUM COMPOUNDS (28); BIS(2-METHOXYETHYL) ETHER (28); BORANE, TRICHLORO- (29); BORON (21,22); 1-BUTANOL (21,22,28); BUTENE (28); BUTYL ACETATE (22); BUTYL ALCOHOL, TERT- (28); CAMPHOR (28); CARBANILIDE, THIO- (28); CARBONIC ACID, CYCLIC

SIC	SIC Code Description	SCC Code	Associated Pollutants
			ETHYLENE ESTER (28); CHLORINE (21,22,23,27); CHLOROPHENOLS (27); CHROMIC ACID (22); CHROMIC ACID (VI) (22); CHROMIUM (28); COPPER (21,22,23,27,28,29); CRESOL, M- (27); CRESOLS (MIXED ISOMERS) (27,28); CURENE (28); CYANOACETIC ACID (28); CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, GAMMA-ISOMER (28); CYCLOHEXANONE (22); 1,2-DICHLOROETHYLENE (28); DIETHANAOLAMINE (27); DIETHYLENETRIAMINE (22); DIOXINS, TRICHLORODIBENZO-, TOTAL (28); DIPHENYLETHER (28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (21,22,28); ETHANE, DICHLOROTETRAFLUORO- (22,28); ETHANE, 1,2-DIFLUORO-1,1,2,2-TETRACHLORO- (22); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,2,2-TETRABROMO- (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO- (21,22,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27,28); ETHANOL, 2-ETHOXY- (21,22); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (21,22,28); ETHANOL, 2-PHENOXY- (28); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,22,27,28); FORMALDEHYDE (21,22,23,28,29); FORMAMIDE, N,N-DIMETHYL- (28); FUMARIC ACID (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURAN, 2,3,7,8-TETRACHLORODIBENZO- (28); HEXANE (28); 2-HEXANONE (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (21,22,28); HYDROGEN FLUORIDE (21,22,27,28); HYDROGEN PEROXIDE, 30% (22); HYDROGEN SULFIDE (21,22,23,29); HYDROQUINONE (28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,27,28,29); METHANE, BROMODICHLORO- (27); METHANE, CHLORO- (21,22,23,28,29); METHANE, DICHLORODIFLUORO- (22); METHANE, TRICHLOROFLUORO- (22); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,27,28,29); METHYL ETHER (28); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,28); METHYL METHACRYLATE (21,22,28); MINERAL OIL (22); MORPHOLINE (22); NAPHTHA (22,28); NITRIC ACID (21,22,27,28); OCTANE, N- (28); ORGANIC NITRILE (28); PENTENE, 4-METHYL-1-POLYMETHYL- (28); PETROLEUM DISTILLATE (VAN) (22); PHENOL (27); PHOSPHINE (21,22); PHOSPHORIC ACID (21,22,27,28); PHOSPHORIC ACID, TRIBUTYL ESTER (22); PHOSPHORUS (YELLOW OR WHITE) (28); PHOSPHORYL CHLORIDE (22); POTASSIUM HYDROXIDE (22); PROPANOL (22); 2-PROPANOL, 1-METHOXY- (28); SILANE (22); SILICA, CRYSTALLINE - QUARTZ (22); SILVER (21,22); SODIUM HYDROXIDE (21,22,27,28); STODDARD SOLVENT (28); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23,27,28,29); TITANIUM CHLORIDE (TICL4) (28); TOLUENE (21,22,23,27,28,29); TOLUENE-2,4-DIISOCYANATE (21,22,23,28,29); TOLUENE, 2,4-DINITRO- (28); TRICHLOROETHYLENE (21,22,23,27,28,29); URANIUM (28); UREA, 2-THIO- (21,22); XYLENE, M- (21,22); XYLENE, O- (21,22,28); XYLENE, P- (21,22,28); XYLENES (MIXED ISOMERS) (27,28,29); ZINC (21,22,23,29); ZINC OXIDE (28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
3661	Telephone and telegraph apparatus		ACETONE (21,22,27,28); ALUMINUM (21,22,28); AMMONIA (21,22,23,27,28,29); AMMONIUM SULFATE (2:1) (27); CHLORINE (27); CHROMIUM, (CR 6+) (28); COPPER (21,22,23,27,29); CRESOLS (MIXED ISOMERS) (28); CYANIDE (27); DIBUTYL PHTHALATE (28); DIETHANAOLAMINE (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23,27,29); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (21,22,23,27,29); HYDROGEN FLUORIDE (27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (27); METHANE, CHLORO- (21,22,23,29); METHANE, NITRO- (22); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,27,28,29); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22); NITRIC ACID (21,22,27); PENTENE, 4-METHYL-1-POLYMETHYL- (28); PHOSPHORIC ACID (21,22,27); SODIUM HYDROXIDE (21,22,27); STYRENE (21,22,23,28,29); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (21,22,23,27,28,29); TOLUENE (21,22,23,27,28,29); TRICHLOROETHYLENE (21,22,23,27,28,29); UREA, 2-THIO- (27); XYLENES (MIXED ISOMERS) (23,27,29)
		3-09-011-02	CHROMIUM, (CR 6+) (28)
		3-09-999-99	ISOPROPANOL (28)
		4-01-002-25	TRICHLOROETHYLENE (28)
		4-03-999-99	DIBUTYL PHTHALATE (28); ETHANE, 1,1,1-TRICHLORO- (28)
3663	Radio & TV communications equipment		ACENAPHTHENE (29); ACETONE (27,29); BICYCLO(3.1.1)HEPT-2-ENE, 2,6,6-TRIMETHYL- (29); BUTANAMINE, N-N-DIBUTYL- (29); CYANIDE (27); CYCLOHEXYLBROMIDE (29); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); 2-ETHYLHEXYL ACRYLATE (29); LIGROINE (29); METHYL ETHYL KETONE (27); NAPHTHALENE, ALKYL- (29); PROPANE, 1,2,3-TRICHLORO- (29); STYRENE (27); TOLUENE (29); TRICHLOROETHYLENE (29)
3669	Communications equipment, nec		ACETONE (27); AMMONIA (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1-BUTANOL (27); COPPER (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); ISOPROPANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NITRIC ACID (27); SODIUM HYDROXIDE (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			SULFURIC ACID (27); TOLUENE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
367	Electronic Components and Accessories		ACETONE (21,22,27); ACRYLIC ACID (28); ALUMINUM (21,22); AMMONIA (21,22,23,27,28); ANILINE, 4,4'-METHYLENEDI- (21,22); ANTIMONY (21,22); BENZENE, ETHYL- (21,22); BENZENE, 1,2,4-TRICHLORO- (16); BORANE, TRIFLUORO- (22); BORON OXIDE (22); 1-BUTANOL (21,22); BUTYL ACETATE (22); CADMIUM OXIDE (22); CARBON DISULFIDE (21,22); CHLOROPHENOLS (21); COPPER (21,22,23); CURENE (21,22,28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (28); ETHANE, CHLORO- (21,22); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,22); FORMALDEHYDE (28); FURAN, TETRAHYDRO- (21,22,23); GASOLINE (21,22,23); HEPTANE (22); HYDRAZINE (21,22,23); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (21,22); HYDROGEN SULFIDE (21,22,28); IRON(III) OXIDE (22); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,28); METHANE, CHLORO- (21,22,23); METHANOL (21,22,28); METHYLENE CHLORIDE (21,22,23,27); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (21,22); MINERAL OIL (22); NAPHTHA (22); NITRIC ACID (21,22,27); PENTENE, 2-METHYL-1- (28); PENTENE, 4-METHYL-1-POLYMETHYL- (28); PHENOL (21,22,23); PHOSPHORIC ACID (21,22); PHOSPHORUS (YELLOW OR WHITE) (28); SODIUM HYDROXIDE (21,22,27,28); STYRENE (21,22,23,28); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (21,22,23,27); TIN (22); TOLUENE (21,22,23,27,28); TOLUENE-2,4-DIISOCYANATE (21,22,23); TRICHLOROETHYLENE (21,22,23,27,28); TURPENTINE (22); XYLENES (MIXED ISOMERS) (27); ZINC CHLORIDE (22); ZINC OXIDE (21,22,23)
3671	Electron tubes		ACETATE, METHYL (28); ACETATE, PROPYL, N- (22); ACETIC ACID (21,22,28); ACETONE (21,22,27,28); ALUMINUM (27); AMMONIA (21,22,23,27,28); BARIUM (21,22,28); BENZENE (21,22,23); BENZENE, 1,2-DICHLORO- (28); BENZENE, 1,3-DICHLORO- (28); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BERYLLIUM (21,23); BORANE, TRIFLUORO- (22); BUTYL ACETATE (22); CADMIUM (21,22,23); CHLORINE (27); CHROMIUM (21,22,23,28); COPPER (21,22,23,27,28); CYANIDE (27); ETHANE, DICHLOROTETRAFLUORO- (28); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); FORMIC ACID (21,22,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (21,22); HYDROGEN FLUORIDE (21,22,27,28); HYDROGEN PEROXIDE, 30%

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(22); HYDROGEN SULFIDE (21,22); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,27); METHANE, NITRO- (22); METHANOL (21,22,27,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,28); NICKEL (21,22,23,27); NITRIC ACID (21,22,27); 1-NONENE (28); PHOSPHORIC ACID (27); SILICA, CRYSTALLINE - QUARTZ (22); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27,28); STYRENE (21,22,23,28); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (21,22,23,27,28); XYLENE, M- (21,22,23)
3672	Printed circuit boards		ACETONE (27); ACRYLAMIDE (27); AMMONIA (27); BERYLLIUM (21,23); CHLORINE (27); CHROMIUM (27); COPPER (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); ISOPROPANOL (27); LEAD (21,23,27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NICKEL (27); NITRIC ACID (27); SODIUM HYDROXIDE (1,27); SULFURIC ACID (27); TOLUENE (27); TRICHLOROETHYLENE (27); UREA, 2-THIO- (27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
3674	Semiconductors and related devices		ACETAMIDE (27); ACETATE, METHYL (28); ACETATE, PROPYL, N- (22,28); ACETIC ACID (21,22,28); ACETONE (21,22,27,28,29); ALLYL ALCOHOL (22); AMMONIA (21,22,23,27,28,29); AMMONIUM CHLORIDE (22); AMMONIUM SULFATE (2:1) (27); AMYL ACETATE, N- (28); ANILINE, 4,4'-METHYLENEDI- (28); ANILINE, 4-NITRO- (28); ARSENIC (21,23,29); ARSINE (22); BENZENE, CHLORO- (21,22,23,28,29); BENZENE, 1,2-DICHLORO- (21,22,27,28); BENZENE, 1,3-DICHLORO- (28); BENZENE, 1,4-DICHLORO- (27); BENZENE, DICHLORO- (MIXED ISOMERS) (27); BENZENE, ETHYL- (21,22,27,28); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZENE, 1,2,4-TRICHLORO- (27); BENZO(A)PYRENE (28); BERYLLIUM (21,23,29); BIS(2-HYDROXYETHYL) ETHER (28); BORANE, TRICHLORO- (29); BORANE, TRIFLUORO- (22); 1-BUTANOL (21,22,28); BUTANOL, 1-METHYL-1- (28); 2-BUTENEDIOIC ACID (Z), DIBUTYL ESTER (29); BUTYL ACETATE (22); BUTYRALDEHYDE, 3-HYDROXY- (28); CALCIUM HYDROXIDE (22); CAMPHOR (28); CARBON DISULFIDE (28); CARBON TETRACHLORIDE (21,22,28); CHLORINE (21,22,23,27,28); CHLOROPHENOLS (21,27,28); CHROMIC ACID (22); CHROMIUM (27); COPPER (27); CREOSOTE (29); CRESOLS (MIXED ISOMERS) (27); CURENE (28); CYANIDE (21,22,27,28); CYCLOHEXANE (21,22); CYCLOHEXYLBROMIDE (29); DDD, 4,4- (28); DIALLYL PHTHALATE (29); DIBUTYL PHTHALATE (28); 1,2-DICHLOROETHYLENE (28); DIETHYLENETRIAMINE (3,28); DIISOPROPYLAMINE (28);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			DIPHENYLETHER (28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (21,22); EPICHLOROHYDRIN (28); ETHANE, CHLORO- (3,28); 1,2-ETHANEDIAMINE (21,22,28); ETHANE, 1,1-DICHLORO- (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (21,22,27,28); ETHANOL, 2-ETHOXY- (21,22,27,28); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (27); ETHANOL, 2-PHENOXY- (28); ETHER, BIS(2-CHLOROETHYL) (28); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,22,27,28); 2-ETHYLHEXYL ACRYLATE (29); FLUORENE (29); FORMALDEHYDE (28); FORMAMIDE, N,N-DIMETHYL- (28); FORMIC ACID (28); FORMIC ACID, METHYL ESTER (28); FUMARIC ACID (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDRAZINE (21,22,28); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (21,22,28); HYDROGEN FLUORIDE (21,22,27,28); HYDROGEN PEROXIDE, 30% (22); HYDROGEN SELENIDE (22); HYDROGEN SULFIDE (21,22); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,27,29); LIGROINE (29); MERCURY (21,22,23,29); METHANE, BROMODICHLORO- (28); METHANE, CHLORO- (27,28); METHANE, DICHLORODIFLUORO- (22); METHANE, DICHLOROFLUORO- (22); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,27,28,29); METHYL ETHER (28); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (27,28); METHYL SULFIDE (22); NAPHTHA (28); NAPHTHALENE, ALKYL- (29); NICKEL (21,22,23,29); NITRIC ACID (21,22,27,28); 1-NONENE (28); ORGANIC NITRILE (28); OXALIC ACID (ANHYDROUS) (28); OXETANE (29); PARAFFIN (22); PHENOL (21,22,23,27,28); PHENOL, 2,4,6-TRICHLORO- (28); PHOSPHINE (3,21,22); PHOSPHORIC ACID (21,22,27,28); PHOSPHOROUS OXIDE (22); PHOSPHORUS CHLORIDE (22); PHOSPHORUS (YELLOW OR WHITE) (28); PHTHALATE, DIISOOCTYL (29); PHTHALATE, DITRIDECYL (28); POLYACETAL RESINS (28); POLYVINYL CHLORIDE LATEX (28); POTASSIUM (22); POTASSIUM HYDROXIDE (22); PROPANE, 1-CHLORO- (28); PROPANE, 1,2-EPOXY-3-PHENOXY- (28); PROPANE, 1-NITRO- (28); PROPANE, 1,2,3-TRICHLORO- (29); PROPANOL (22); PROPENE, 1,3-DICHLORO- (28); SILANE (22); SILICA (22); SILICON (22); SODIUM HYDROXIDE (1,21,22,27,28); STEARIC ACID, ZINC SALT (22); STYRENE (21,22,23,28,29); SULFUR FLUORIDE (22); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23,27,28,29); THALLIUM COMPOUNDS (29); TIN (22); TOLUENE (21,22,23,27,28,29); TOLUENE-2,4-DIISOCYANATE (21,22,23,29); TOLUENE, 2,4-DINITRO- (28); 1,3,5-TRIAZINE (29); TRICHLOROETHYLENE (21,22,23,27,28,29); XYLENES (MIXED ISOMERS) (21,22,23,27,28,29); XYLIDINE (29); ZINC (23,29); ZINC CHLORIDE (22); ZINC OXIDE (21,22,28)
		3-04-020-99	AMMONIA (21,22,28); CHLORINE (21,22,28); DIETHYLENETRIAMINE (28); HYDRAZINE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,28); HYDROGEN CHLORIDE (21,22,28); HYDROGEN FLUORIDE (21,22,28)
		4-01-002-02	ETHANE, 1,1,1-TRICHLORO- (28)
		4-01-002-99	DIBUTYL PHTHALATE (28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (28)
3675	Electronic capacitors		ACETONE (21,22,27,28); ALLYL CHLORIDE (21,22,23); BARIUM (27); BENZENE, 1,2,3,4-TETRACHLORO- (28); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CATECHOL (28); CHROMIUM (21,22,23); CRESOL, 2,6-DI-TERT-BUTYL-P- (22); CYANIC ACID, POTSSSIUM SALT (28); DIMETHYL PHTHALATE (27); DIOCTYL PHTHALATE (21,22,27,28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); EPICHLOROHYDRIN (21,22,23,28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (21,22,27,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); HYDROGEN CYANIDE (21,22,28); IRON(III) OXIDE (22); ISOPROPANOL (27); LEAD (21,22,23,28); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (21,22,23,27,28); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NITRIC ACID (27); PHOSPHORIC ACID (27); PHTHALATE, HEXYL-2-ETHYLHEXYL-ISODECYL (28); 2-PROPANOL, 1-METHOXY- (28); SODIUM HYDROXIDE (27,28); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TIN (22); TOLUENE (27); TRICHLOROETHYLENE (21,22,23,27,28); TURPENTINE (22); XYLENES (MIXED ISOMERS) (27)
3676	Electronic resistors		ACETONE (27); ALDEHYDES (27); AMMONIA (27); BARIUM (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ISOPROPANOL (27); METHANOL (27); METHYLENE CHLORIDE (27); TETRACHLOROETHYLENE (27); TOLUENE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)
3677	Electronic coils and transformers		ACETONE (27); DIETHANAOLAMINE (27); DIOCTYL PHTHALATE (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE OXIDE (2); METHYL ETHYL KETONE (27)
3678	Electronic connectors		ACETONE (27); ALUMINUM (27); AMMONIA (27); CADMIUM (27); CHLORINE (27); COPPER (27); CYANIDE (27,28); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); ISOPROPANOL (27); METHANOL (27); METHYLENE CHLORIDE (27); NICKEL (27); NITRIC ACID (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TRICHLOROETHYLENE (27)
		3-09-011-04	CYANIDE (28)
		3-09-999-99	ETHANE, 1,1,1-TRICHLORO- (28)
3679	Electronic components, nec		ACETALDEHYDE (21,22,23,28,29); ACETATE, METHYL (28); ACETATE, PROPYL, N- (28); ACETIC ACID (21,22,28); ACETIC ANHYDRIDE (22); ACETONE (21,22,27,28); ACETONITRILE (21,22); ACRYLIC ACID (21,22); ALDEHYDES (27); ALUMINUM (21,22,27,28); AMMONIA (21,22,23,27,28,29); AMMONIUM CHLORIDE (22); AMMONIUM SULFATE (2:1) (27); AMYL ACETATE, N- (22); ANILINE, 4,4'-METHYLENEDI- (28); ANILINE, 4-NITRO- (28); ANILINE, N,N-DIMETHYL- (28); ANTIMONY (27,28); ARSENIC (21,22,23,28,29); AZIRIDINE (21,22); BENZENE (21,22,23,28,29); BENZENE, CHLORO- (28); BENZENE, 1,2-DICHLORO- (27,28); BENZENE, 1,3-DICHLORO- (28); BENZENE, ETHYL- (21,22,27,28); BENZENE, NITRO- (28); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZENE, 1,2,3-TRICHLORO- (28); BENZENE, 1,2,4-TRICHLORO- (27); BENZIDINE, 3,3'-DICHLORO- (28); BENZO(A)PYRENE (28); BENZOIC ACID, 3,4-DINITRO- (28); BENZOYL PEROXIDE (21,22); BENZYL CHLORIDE (21,22,23,29); BERYLLIUM (21,22,23,27,28,29); BERYLLIUM COMPOUNDS (28); BIPHENYL, 4-AMINO- (21,22); BIPHENYL, CHLORO- (22); BIPHENYLS POLYCHLORINATED (PCBS) (21,22,23,27); BIS(2-HYDROXYETHYL) ETHER (28); BISPHENOL A (28); BORANE, TRICHLORO- (29); 1-BUTANOL (21,22,28); 2-BUTANONEPEROXIDE (22); BUTENE (28); BUTYL ACETATE (22); BUTYL ALCOHOL, SEC- (21,22,28); BUTYL ALCOHOL, TERT- (27); 3-BUTYN-2-OL, 2-METHYL- (28); BUTYRALDEHYDE, 3-HYDROXY- (28); CADMIUM (21,22,23,29); CALCIUM (28); CALCIUM HYDROXIDE (22); CAMPHOR (28); CARBANILIDE, THIO- (28); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CATECHOL (21,22); CHLORINE (21,22,23,27,28); CHLOROACETIC ACID, SODIUM SALT (28); CHLOROFORM (21,22,23,28,29); CHLOROPHENOLS (21,27,28); CHROME TANNED COWHIDE TRIMMINGS (28); CHROMIC ACID (22); CHROMIC ACID, DIPOTASSIUM SALT (22); CHROMIC ACID (VI) (22); CHROMIUM (21,22,23,27,29); COAL TAR CREOSOTE (28); COPPER (21,22,23,27,28,29); CORTICOSTERONE (28); CRESOL, M- (28); CRESOLS (MIXED ISOMERS) (27); CURENE (28); CYANIDE (21,22,27,28); CYANURIC ACID (28); CYCLOHEXANONE (22); 3,4-DIAMINOBENZOIC ACID (28); DIBUTYL PHTHALATE (21,22,28); 1,2-DICHLOROETHYLENE (28); DICHROMIC ACID, DIPOTASSIUM SALT (22); DICHROMIC ACID, DISODIUM SALT (22);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			DIETHANAOLAMINE (21,22,28); DIETHYL PHTHALATE (27); DIISOPROPYLAMINE (28); DIMETHYLAMINE (21,22); 4-DIMETHYLAMINOAZOBENZENE (21,22); DIMETHYL PHTHALATE (21,22); DIOCTYL PHTHALATE (21,22); 1,4-DIOXANE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P- (22); DIPHENYLETHER (28); EPICHLOROHYDRIN (21,22,23,28,29); ETHANE, CHLORO- (28); ETHANE, CHLOROPENTAFLUORO- (22); 1,2-ETHANEDIAMINE (21,22,28); ETHANE, 1,1-DICHLORO- (28); ETHANE, 1,2-DICHLORO- (21,22,23,29); ETHANE, NITRO- (22); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,2,2-TETRACHLORO- (28); ETHANETHIOL (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO- (21,22,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27,28); ETHANOL, 2-AMINO- (22); ETHANOL, 2-BUTOXY- (22,28); ETHANOL, 2-(DIETHYLAMINO)- (22); ETHANOL, 2-ETHOXY- (21,22,28); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (21,22,27,28); ETHANOL, 2-PHENOXY- (28); ETHER, BIS(2-CHLOROETHYL) (28); ETHER, BIS(2,3-EPOXYPROPYL) (28); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,22,27,28); FLUORINE (22); FORMALDEHYDE (21,22,23,27,28,29); FORMAMIDE, N,N-DIMETHYL- (21,22,28); FORMIC ACID (21,22); FORMIC ACID, METHYL ESTER (28); FUMARIC ACID (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURAN, TETRAHYDRO- (21,22,23,28,29); FURFURYL ALCOHOL (22); GASOLINE (21,22,23,28,29); GLUTARALDEHYDE (22); GLYCEROL (22); HEPTANE (22,28); HEXANE (22,28); 2-HEXANONE (22); 2-HEXANONE, 5-METHYL- (22); HYDROGEN BROMIDE (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (21,22,28); HYDROGEN FLUORIDE (21,22,27,28); HYDROGEN PEROXIDE, 30% (22); HYDROGEN SULFIDE (21,22,23,29); HYDROQUINONE (21,22,27,28); IODINE (22); IRON(III) OXIDE (22); ISOBUTYL ACETATE (22); ISOPROPANOL (21,22,27,28); ISOPROPYL ACETATE (22); LEAD (21,22,23,27,28,29); MANGANESE (21,22,23,27,28,29); MERCURY (21,22,23,28,29); METHANAMINE, N,N-DIMETHYL- (28); METHANE, CHLORO- (21,23,27,29); METHANE, CHLORODIFLUORO- (22); METHANE, DICHLORODIFLUORO- (22); METHANE, NITRO- (22); METHANE, TRICHLOROFLUORO- (22); METHANOL (21,22,27,28); METHYL ACRYLATE (21,22); METHYL-2-CYANOACETATE (22); METHYLENE CHLORIDE (21,22,23,26,27,28,29); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); METHYL METHACRYLATE (21,22,28); METHYL SULFIDE (29); MINERAL OIL (22); MOLYBDENUM (21,22,28); NAPHTHA (22); NAPHTHALENE (21,22,23,27,28,29); NICKEL (21,22,23,27,29); NICKEL(II) OXIDE (1:1) (22); NITRIC ACID (21,22,27,28); N-OCTYL PHTHALATE (21,22); 1-NONENE (28); ORGANIC NITRILE (28); OXALIC ACID (ANHYDROUS) (28); PARAFFIN (22); 2,4-PENTANEDIOL, 2-METHYL- (22);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			3-PENTANONE (22); 2-PENTANONE, 4-HYDROXY-4-METHYL- (22); PENTENE, CIS- (28); PENTENE, 4-METHYL-1-POLYMETHYL- (28); PETROLEUM DISTILLATE (VAN) (22); PHENOL (21,22,23,27,28); 1,4-PHENYLENEDIAMINE (28); PHOSGENE (21,22,23,28,29); PHOSPHORIC ACID (21,22,27,28); PHOSPHORUS (YELLOW OR WHITE) (21,22,28); PHTHALATE, HEXYL-2-ETHYLHEXYL-ISODECYL (28); PHTHALIMIDE (28); POLYBENZOTHIAZOLES (28); POLYCARBAMATES (28); POLYCARBONATES (28); POLYETHYLENE (28); POLYVINYL CHLORIDE LATEX (28); POTASSIUM CYANIDE (22); POTASSIUM HYDROXIDE (22); PROPANE, 1-BUTOXY-2,3-EPOXY- (28); PROPANE, 1,2-DICHLORO- (21,22,28); PROPANE, 1,2-EPOXY-3-PHENOXY- (22); PROPANOL (22); 2-PROPANOL, 1-CHLORO (28); 2-PROPANOL, 1-METHOXY- (28); PROPENE, 1,3-DICHLORO- (28); PROPYLENE (28); PYRIDINE (21,22); 2-PYRROLIDINONE, 1-METHYL- (22); SELENIUM (21,22); SILICIC ACID, TETRAETHYL ESTER (22); SILICON (22); SILVER (21,22,28); SODIUM BISULFITE (1:1) (22); SODIUM CYANIDE (21,22); SODIUM HYDROXIDE (21,22,27,28); STODDARD SOLVENT (22); STYRENE (21,22,23,27,28,29); SULFUR FLUORIDE (22); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,27,28,29); THALLIUM (21,22); THALLIUM COMPOUNDS (28); TIN (22); TITANIUM CHLORIDE (TICL4) (28); TITANIUM OXIDE (21,22); TOLUENE (21,22,23,27,28,29); TOLUENE-2,4-DIISOCYANATE (21,22,23,28,29); TOLUENE, 2,4-DINITRO- (28); TOLUENE, 2,6-DINITRO- (28); TOLUIDINES (28); TRICHLOROETHYLENE (21,22,23,27,28,29); TURPENTINE (22); UREA, 2-THIO- (21,22,28); VINYL CHLORIDE (28); VINYLIDENE CHLORIDE (28); XYLENE, M- (21,22,23,28); XYLENES (MIXED ISOMERS) (27,28,29); XYLIDINE (29); ZINC (21,22,23); ZINC CHLORIDE (22); ZINC OXIDE (21,22,23,28,29)
		3-08-007-99	CURENE (28); CYANIDE (28)
		3-09-010-98	TETRACHLOROETHYLENE (28)
		3-09-999-99	TRICHLOROETHYLENE (28)
		4-01-003-02	METHYLENE CHLORIDE (26)
369	Misc. Electrical Equipment & Supplies		ANTIMONY (27); LEAD (27); MANGANESE (26); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
		3-04	MANGANESE (26)
3691	Storage batteries		ACETONE (27); AMMONIA (27); ANTIMONY (27,28); ARSENIC (1,3,28); BARIUM (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			BERYLLIUM (21,23,29); CADMIUM (23,26,27,29); COBALT (27); COPPER (27); ETHANE, 1,1,1-TRICHLORO- (21,23,27,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); LEAD (21,22,23,27,28,29); MANGANESE (21,23,26,29); MERCURY (26); METHANOL (27); METHYLENE CHLORIDE (27); NICKEL (21,22,23,26,27,28,29); NITRIC ACID (21,22,27,28); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (21,22,27,28); TOLUENE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27); ZINC (27); ZINC OXIDE (23,29)
		3	MERCURY (26)
		3-04	NICKEL (26)
		3-04-005	CADMIUM (26)
		3-04-005-05	MANGANESE (26)
		3-04-005-09	LEAD (28)
		3-04-005-99	ANTIMONY (28); ARSENIC (28); LEAD (28)
		3-04-008-99	LEAD (28)
3692	Primary batteries, dry and wet		AMMONIA (27); ANTIMONY (27); BARIUM (27); CADMIUM (21,23,27); COBALT (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYL ALCOHOL (22); HYDROGEN CHLORIDE (27); ISOPROPANOL (21,22,28); LEAD (21,23,27,28); MANGANESE (1,27); MERCURY (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22); METHYL ISOBUTYL KETONE (27); NAPHTHALENE (21,22,23); NICKEL (21,23,27); NITRIC ACID (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27); TRICHLOROETHYLENE (27); ZINC (21,22,23,27,28)
		3-04-004-10	LEAD (28)
3694	Engine electrical equipment		ACETATE, METHYL (28); ACETONE (27); AMMONIA (27); BARIUM (21,22); BENZENE (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			BERYLLIUM (21,23,29); 1-BUTANOL (27); BUTYL ALCOHOL, SEC- (28); CHLORINE (27); CHROMIC ACID (22); COPPER (27,29); CYANIDE (27); DIETHANAOLAMINE (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); FORMIC ACID, METHYL ESTER (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (21,22,28); HYDROGEN FLUORIDE (21,22); IODINE (22); ISOPROPANOL (27,28); LEAD (27,29); METHANE, CHLORO- (21,22,28); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (27); NICKEL (27); NITRIC ACID (21,22,27); PETROLEUM DISTILLATE (VAN) (22); PHOSPHORIC ACID (21,22,27); PHOSPHORUS (YELLOW OR WHITE) (28); PROPANE, 1-CHLORO- (28); SODIUM HYDROXIDE (21,22,27,28); STYRENE (27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23,29); TIN (22); TOLUENE (21,22,23,27,28,29); TRICHLOROETHYLENE (27); VINYL CHLORIDE (29); XYLENE, P- (28); XYLENES (MIXED ISOMERS) (27,28,29); ZINC (29)
3695	Magnetic and optical recording media		ACETATE, METHYL (28); ACETIC ACID (21,22,28); ACETONE (21,22,27,28); ACETONITRILE (21,22,28); ALUMINUM (21,22,28); AMMONIA (21,22,23,27,28); ARSENIC (21,22,23,28); ARSENIC TRIOXIDE (22); ASBESTOS (21,22,23); BENZENE (21,22,23,28); BENZENE, 1,2-DICHLORO- (21,22,27,28); BENZENE, 1,3-DICHLORO- (28); BENZENE, ETHYL- (27,28); BENZENE, NITRO- (21,22,23); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZIDINE (21,22,23,28); BENZO(A)PYRENE (21,22,23,28); BERYLLIUM COMPOUNDS (28); BIPHENYL, 4-AMINO- (21,22,28); 1,1'-BIPHENYL, 4-NITRO- (21,22); BIS(CHLOROMETHYL) ETHER (21,22,23); BORON (21,22); BROMINE (21,22,28); 1-BUTANOL (27,28); BUTYL ACETATE (22); BUTYL ALCOHOL, TERT- (27,28); 3-BUTYN-2-OL, 2-METHYL- (28); BUTYRALDEHYDE, 3-HYDROXY- (28); CALCIUM HYDROXIDE (22); CAMPHOR (28); CARBANILIDE, THIO- (28); CARBON DISULFIDE (28); CARBONYL FLUORIDE (22); CHLORINE (21,22,23,27); CHLOROFORM (21,22,23,28); CHLOROPHENOLS (21,27,28); CHROMIC ACID (22); CHROMIC ACID (VI) (22); CHROMIUM (21,22,23,27); CHROMIUM, DICHLORODIOXO- (22); CHROMYL FLUORIDE (22); COBALT (28); COPPER (21,22,23,27,28); CRESOLS (MIXED ISOMERS) (28); CYANIDE (21,22,28); CYANOACETIC ACID (28); CYCLOHEXANONE (22); DDD, 4,4- (28); DIOCTYL PHTHALATE (21,22); DIPHENYLETHER (28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); EPICHLOROHYDRIN (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (23,27,28); ETHANOL, 2-ETHOXY- (21,22,27,28); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (21,22,27,28); ETHANOL, 2-METHOXY-, ACETATE (22); ETHER,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			BIS(2-CHLOROETHYL) (28); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,22,27,28); FLUORINE (22); FORMALDEHYDE (21,22,27,28); FORMAMIDE, N,N-DIMETHYL- (28); FORMIC ACID (21,22,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURAN, TETRAHYDRO- (21,22,23); GLYCEROL (22); HEXANE (28); HYDROGEN BROMIDE (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (28); HYDROGEN FLUORIDE (21,22,27,28); HYDROGEN PEROXIDE, 30% (22); HYDROGEN SULFIDE (21,22,23); HYDROQUINONE (21,22,27,28); ISOBUTYL ACETATE (22); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,27,28); MANGANESE (27,28); METHANAMINE, N,N-DIMETHYL- (28); METHANE, BIS(CHLOROMETHYL)- (28); METHANE, CHLORO- (21,22,23,28); METHANE, CHLORODIFLUORO- (22); METHANE, DICHLORODIFLUORO- (22); METHANE, NITRO- (22); METHANE, TRICHLOROFLUORO- (22); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,27,28); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); METHYL METHACRYLATE (21,22,28); MINERAL OIL (22); MOLYBDENUM (28); NAPHTHA (22); NAPHTHALENE (21,22,23,28); 2-NAPHTHYLAMINE (21,22,28); NICKEL (21,22,23,27); NICKEL CARBONYL (22); NITRIC ACID (21,22,27,28); 1-NONENE (28); OCTANE, N- (28); OXALIC ACID (ANHYDROUS) (22); PENTENE, 4-METHYL-1-POLYMETHYL- (28); PETROLEUM DISTILLATE (VAN) (22); PHENOL (21,22,23,27,28); PHOSPHORIC ACID (21,22,27); PHOSPHORIC ACID, TRIBUTYL ESTER (22); PHOSPHORUS (YELLOW OR WHITE) (21,22); PHTHALIMIDE (28); POLYCARBONATES (28); POTASSIUM HYDROXIDE (22); PROPANE, 1-BUTOXY-2,3-EPOXY- (22); PROPENE, 1,3-DICHLORO- (28); PYRIDINE (21,22); SILVER (21,22,28); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27,28); STEARIC ACID, ZINC SALT (22); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23,27,28); TIN (22); TOLUENE (21,22,23,27,28); TOLUENE-2,4-DIISOCYANATE (28); TOLUENE, 2,4-DINITRO- (28); TOLUENE, O-CHLORO- (22); TOLUIDINES (28); TRICHLOROETHYLENE (21,22,27,28); UREA, 2-THIO- (21,22,28); URETHANE (28); VINYL CHLORIDE (21,22,23,28); XYLENES (MIXED ISOMERS) (27,28); ZINC (21,22,23); ZINC OXIDE (21,22,23)
3699	Electrical equipment & supplies, nec		ACETATE, METHYL (28); ACETIC ACID (21,22,28); ACETONE (21,22,27,28); ACRYLIC ACID (28); ALUMINUM (21,22,28); AMMONIA (21,22,23,27,28,29); AMMONIUM CHLORIDE (22); ANILINE, 4,4'-METHYLENEDI- (21,22,28); ANTIMONY (28); ARSINE (22); BENZENE (21,22,23,28,29); BENZENE, CHLORO- (21,22,28); BENZENE, 1,2-DICHLORO- (28); BENZENE, 1,3-DICHLORO- (28); BENZENE, DICHLORO- (MIXED ISOMERS) (27); BENZENE, ETHYL- (27,28); BENZENE, 1,2,4-TRICHLORO- (27); BENZO(A)PYRENE (28); BERYLLIUM (23); BERYLLIUM

SIC	SIC Code Description	SCC Code	Associated Pollutants
			COMPOUNDS (28); BIS(2-METHOXYETHYL) ETHER (28); BORANE, TRICHLORO- (29); BORON (21,22); 1-BUTANOL (21,22,28); BUTENE (28); BUTYL ACETATE (22); BUTYL ALCOHOL, TERT- (28); CAMPHOR (28); CARBANILIDE, THIO- (28); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLORINE (21,22,23,27); CHLOROPHENOLS (27); CHROMIC ACID (22); CHROMIC ACID (VI) (22); CHROMIC ACID, ZINC SALT (22); CHROMIUM (28); COPPER (21,22,23,27,28,29); CRESOL, M- (27); CRESOLS (MIXED ISOMERS) (27,28); CURENE (28); CYANOACETIC ACID (28); CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, GAMMA-ISOMER (28); CYCLOHEXANONE (22); 1,2-DICHLOROETHYLENE (28); DIETHANAOLAMINE (27); DIETHYLENETRIAMINE (22); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, TRICHLORODIBENZO-, TOTAL (28); DIPHENYLETHER (28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (21,22,27,28); ETHANE, DICHLOROTETRAFLUORO- (22,28); ETHANE, 1,2-DIFLUORO-1,1,2,2-TETRACHLORO- (22); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,2,2-TETRABROMO- (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO- (21,22,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27,28); ETHANOL, 2-ETHOXY- (21,22); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (21,22,28); ETHANOL, 2-PHENOXY- (28); ETHER, BIS(2,3-EPOXYPROPYL) (28); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,22,27,28); FORMALDEHYDE (21,22,23,28,29); FORMAMIDE, N,N-DIMETHYL- (28); FUMARIC ACID (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURAN, 2,3,7,8-TETRACHLORODIBENZO- (28); HEXANE (28); 2-HEXANONE (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (21,22,28); HYDROGEN FLUORIDE (21,22,27,28); HYDROGEN PEROXIDE, 30% (22); HYDROGEN SULFIDE (21,22,23,29); HYDROQUINONE (28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,27,28,29); MANGANESE (27); MERCURY (27); METHANE, BROMODICHLORO- (27); METHANE, CHLORO- (21,22,23,28,29); METHANE, DICHLORODIFLUORO- (22); METHANE, TRICHLOROFLUORO- (22); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,27,28,29); METHYL ETHER (28); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); METHYL METHACRYLATE (21,22,28); MINERAL OIL (22); MORPHOLINE (22); NAPHTHA (22,28); NICKEL (27); NITRIC ACID (21,22,27,28); OCTANE, N- (28); ORGANIC NITRILE (28); PARAFFIN (22); PENTENE, 4-METHYL-1-POLYMETHYL- (28); PETROLEUM DISTILLATE (VAN) (22); PHENOL (27); PHOSPHINE (21,22); PHOSPHORIC ACID (21,22,27,28); PHOSPHORIC ACID, TRIBUTYL ESTER (22); PHOSPHORUS (YELLOW OR WHITE) (28); PHOSPHORYL CHLORIDE (22); POLYVINYL CHLORIDE LATEX (22,28); POTASSIUM HYDROXIDE (22); PROPANOL (22); 2-PROPANOL, 1-METHOXY- (28); SILANE (22); SILICA, CRYSTALLINE -

SIC	SIC Code Description	SCC Code	Associated Pollutants
			QUARTZ (22); SILVER (21,22); SODIUM HYDROXIDE (21,22,27,28); STODDARD SOLVENT (28); SULFUR FLUORIDE (28); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23,27,28,29); TITANIUM CHLORIDE (TICL4) (28); TOLUENE (21,22,23,27,28,29); TOLUENE-2,4-DIISOCYANATE (21,22,23,28,29); TOLUENE, 2,4-DINITRO- (28); TRICHLOROETHYLENE (21,22,23,27,28,29); URANIUM (28); UREA, 2-THIO- (21,22); VINYL CHLORIDE (21,22,23,28); XYLENE, M- (21,22,23,28); XYLENE, O- (21,22,28); XYLENE, P- (21,22,28); XYLENES (MIXED ISOMERS) (27,28,29); ZINC (21,22,23,27,28,29); ZINC OXIDE (28)
		4-02-999-97	BERYLLIUM COMPOUNDS (28)
37	TRANSPORTATION EQUIPMENT		ACETONE (27); ALUMINUM (27); AMMONIA (27); 1-BUTANOL (27); CHROMIUM (11); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); ISOPROPANOL (27); METHANOL (27); METHYLENE CHLORIDE (21,23,27); METHYL ISOBUTYL KETONE (27); NITRIC ACID (27); PHOSPHORIC ACID (27); POLYACETAL RESINS (25); STYRENE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (23,27); TOLUENE (27); TRICHLOROETHYLENE (23); XYLENES (MIXED ISOMERS) (27)
371	Motor Vehicles and Equipment		ACETIC ACID (21,22); ACETONE (27); ALUMINUM (21,22); AMMONIA (21,22,23); AMMONIUM BROMIDE (22); AMMONIUM CHLORIDE (22); ANILINE, 4,4'-METHYLENEDI- (28); ASBESTOS (21,22,23); BARIUM (27); BENZENE (27); BENZENE, ETHYL- (27); BROMINE (21,22); 1-BUTANOL (21,22,27); CHLOROFORM (3); CHLOROPHENOLS (27); CHROMIUM (27); COPPER (27); CYCLOHEXANE (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANOL, 2-BUTOXY- (22); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); FURANS, POLYCHLORINATED, TOTAL (27); HYDROGEN BROMIDE (22); HYDROGEN CHLORIDE (21,22,23,27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22); LEAD (21,22,23,27); METHANOL (21,22,27); METHYLENE CHLORIDE (21,22,23,27); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (21,22,27); NAPHTHALENE (27); N-OCTYL PHTHALATE (27); PHENOL (27); PHOSPHORIC ACID (21,22,27); SODIUM HYDROXIDE (21,22,27); STYRENE (27); SULFURIC ACID (21,22,27); TIN (22); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (21,22,23); XYLENES (MIXED ISOMERS) (27); ZINC BROMIDE (22); ZINC CHLORIDE (22); ZINC OXIDE (21,22,23)
3711	Motor vehicles and car bodies		ACETATE, METHYL (28); ACETONE (21,22,24,27,28,29); ALUMINUM (27); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27,28,29); ANILINE, 4,4'-METHYLENEDI- (29); ANILINE,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			N,N-DIMETHYL- (27,29); ANTIMONY OXIDE (SB2O3) (29); ARSENIC (28); BARIUM (27,28); BENZENE (27); BENZENE, CHLORO- (27); BENZENE, ETHYL- (21,24,27,29); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BERYLLIUM COMPOUNDS (29); 1,4-BUTANEDIOL (29); 1-BUTANOL (27,28,29); BUTYL ACRYLATE (27,29); BUTYLBENZYL PHTHALATE (27); CADMIUM (21,22,23,28,29); CARBON TETRAFLUORIDE (29); CHLORINE (21,22,27,28); CHLOROPHENOLS (21); CHROMIUM (21,22,23,27,28,29); COBALT (27); COPPER (27); CREOSOTE (29); CRESOLS (MIXED ISOMERS) (29); CYCLOHEXANE (27); DIALLYL PHTHALATE (29); DIBUTYL PHTHALATE (27); DIETHYL PHTHALATE (27); DIOCTYL PHTHALATE (21,22,27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLETHER (28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); EPICHLOROHYDRIN (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (27); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23,27,29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED, TOTAL (27); GLYCINE (28); HYDROGEN CHLORIDE (21,22,23,27,28,29); HYDROGEN FLUORIDE (27); ISOBUTYL ACETATE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,27,28,29); MANGANESE (27); MERCURY (28); METHANOL (27); METHYLENE CHLORIDE (21,22,23,26,27,29); METHYL ETHYL KETONE (21,22,24,27,28); METHYL ISOBUTYL KETONE (21,22,27); NAPHTHA (22); NAPHTHALENE (27); NICKEL (27); NITRIC ACID (27); ORGANIC NITRILE (28); OXETANE (29); PETROLEUM DISTILLATE (VAN) (22); PHENOL (21,22,23); PHENOXY RESINS (29); PHOSPHORIC ACID (27,29); PHOSPHORUS (YELLOW OR WHITE) (28); POLYVINYL CHLORIDE LATEX (28); PROPANE, 1,2,3-TRICHLORO- (29); PROPANOL (22); 2-PROPANOL, 1-METHOXY- (29); PROPIONIC ACID (29); SELENIUM (28); SILVER (28); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); 1,1':4'1"-TERPHENYL (29); TETRACHLOROETHYLENE (27); THALLIUM COMPOUNDS (29); TITANIUM CHLORIDE (TICL4) (28); TOLUENE (21,22,24,27,28,29); TRICHLOROETHYLENE (27); URETHANE (27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27,28,29); XYLIDINE (29); ZINC (27,28)
		1-02-013-02	CADMIUM (28); CHROMIUM (28); HYDROGEN CHLORIDE (28); LEAD (28)
		4-02-016-05	METHYLENE CHLORIDE (26)
		4-02-016-21	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-016-23	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); XYLENE, O- (21,24)
		4-02-016-25	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		5-03-005-03	ARSENIC (28); BARIUM (28); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); CADMIUM (28); CHLORINE (28); CHROMIUM (28); GLYCINE (28); LEAD (28); MERCURY (28); SELENIUM (28); SILVER (28); ZINC (28)
3713	Truck and bus bodies		ACETIC ACID (28); ACETONE (21,24,27,28); ALUMINUM (27); AMMONIA (27); BARIUM (27); BARIUM SULFATE (28); BENZENE (27); BENZENE, 1,3-DICHLORO- (28); BENZENE, ETHYL- (21,24,27); BISPHENOL A (27); 1-BUTANOL (27); BUTYL ALCOHOL, SEC- (21,22,27); BUTYLBENZYL PHTHALATE (27); CHLORINE (27); CHROMIUM (21,23,27); COBALT (27); DIBUTYL PHTHALATE (27); DIETHANAOLAMINE (27); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-METHOXY- (27); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); LEAD (27); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (21,22,23,27,28); METHYL ETHYL KETONE (21,24,27,28); METHYL ISOBUTYL KETONE (27); NICKEL (21,23,27); NITRIC ACID (27); 1-NONENE (28); PHOSPHORIC ACID (27); POLYACETAL RESINS (28); POLYVINYL CHLORIDE LATEX (28); PROPENE, 1,3-DICHLORO- (28); PROPYLENE (27); SODIUM HYDROXIDE (27,28); STYRENE (21,22,23,27,28); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,24,27,28); TRICHLOROETHYLENE (28); XYLENE, O- (21,24,27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
		4-02-016-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-016-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-016-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-02-016-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-016-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-016-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-016-19	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-016-20	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-016-27	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-016-29	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-016-31	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-016-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
3714	Motor vehicle parts and accessories		ACETATE, METHYL (28); ACETATE, PROPYL, N- (28); ACETIC ACID (21,22,28); ACETONE (21,22,27,28); ACRYLIC ACID (28); ALUMINUM (21,22,27,28); AMMONIA (21,22,23,27,28,29); AMMONIUM BROMIDE (22); AMMONIUM CHLORIDE (22); ANILINE, 4-NITRO- (28); ANTIMONY (27); ARSENIC COMPOUNDS (27); ASBESTOS (21,22,23,27,28,29); BARIUM (27); BENZENE (21,22,23,27,29); BENZENE, CHLORO- (27); BENZENE, ETHYL- (27); BERYLLIUM COMPOUNDS (28); BORANE, TRICHLORO- (29); BORON OXIDE (22); 1-BUTANOL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,27,28,29); BUTENE (28); BUTYL ACETATE (22); BUTYL ALCOHOL, SEC- (27); CADMIUM (21,22,23,27,28,29); CAMPHOR (28); CARBANILIDE, THIO- (28); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLORINE (21,22,23,27,28); CHLOROFORM (27); CHLOROPHENOLS (27,28); CHROMIC ACID (22); CHROMIC ACID (VI) (22); CHROMIUM (21,22,23,27,28,29); COBALT (27); COPPER (21,22,23,27,28,29); CREOSOTE (29); CRESOLS (MIXED ISOMERS) (28); CURENE (28); CYANIDE (27); DIBUTYL PHTHALATE (27); 1,2-DICHLOROETHYLENE (28); DICHROMIC ACID, DISODIUM SALT (22); DIETHANAOLAMINE (27); DIMETHYL PHTHALATE (27); DIOCTYL PHTHALATE (21,22,27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLETHER (28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (21,22,27,28); 1,2-ETHANEDIAMINE (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO- (21,22,27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27,28); ETHANOL, 2-AMINO- (22); ETHANOL, 2-((2-AMINOETHYL)AMINO)- (28); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (21,22,27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY-, ACETATE (22); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,22,27); FLUORENE (29); FLUORINE (22); FORMALDEHYDE (21,22,23,27,28,29); FORMAMIDE, N,N-DIMETHYL- (28); FORMIC ACID (21,22,28); FORMIC ACID, METHYL ESTER (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HEPTANE (28); HEXANE (22); 2-HEXANONE (28); HYDROGEN BROMIDE (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (21,22,23); HYDROGEN FLUORIDE (21,22,27,28); HYDROGEN PEROXIDE, 30% (22); HYDROGEN SULFIDE (21,22,28,29); IRON(III) OXIDE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); KETENE (22); LEAD (21,22,23,27,28,29); MAGNESIUM OXIDE (22); MANGANESE (21,22,23,27,28,29); METHANAMINE, N,N-DIMETHYL- (28); METHANE, CHLORO- (27); METHANE, DICHLORODIFLUORO- (22); METHANOL (27); METHYLENE CHLORIDE (21,22,23,27,28,29); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); MINERAL OIL (22); MOLYBDENUM (21,22,28); NAPHTHA (22); NAPHTHALAMINE (28); NAPHTHALENE (21,22,23,27,29); NICKEL (27); NICKEL(II) OXIDE (1:1) (22); NITRIC ACID (21,22,27,28); 1-NONENE (28); OXETANE (29); OXYGEN DIFLUORIDE (22); PARAFFIN (22); PETROLEUM DISTILLATE (VAN) (22); PHENOL (27,28); PHOSPHORIC ACID (21,22,27); PHOSPHORUS (YELLOW OR WHITE) (27,28); POTASSIUM HYDROXIDE (22); PROPANE, 2-METHYL- (28); PROPANE, 1-NITRO- (28); PROPYLENE (27); SILICON CARBIDE (22); SILVER (27); SILVER COMPOUNDS (27); SODIUM HYDROXIDE (21,22,27,28); STEARIC ACID, ZINC SALT (22); STODDARD SOLVENT (22,28); STYRENE (27,28); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23,27,29); TETRAMETHYLENEDIAMINE (28); THALLIUM (27); THALLIUM COMPOUNDS (28,29); TITANIUM

SIC	SIC Code Description	SCC Code	Associated Pollutants
			CHLORIDE (TICL4) (28); TITANIUM OXIDE (21,22); TOLUENE (21,22,23,27,28,29); TOLUENE-2,4-DIISOCYANATE (21,22,23,27,29); TOLUENE, 2,6-DINITRO- (28); TOLUIDINES (28); TRICHLOROETHYLENE (21,22,23,27,28,29); VANADIUM (27); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (27,28,29); ZINC (21,22,23,27,28); ZINC BROMIDE (22); ZINC CHLORIDE (22); ZINC OXIDE (21,22,23,28,29)
		3-14-010-01	ASBESTOS (28)
3715	Truck trailers		ACETONE (27); ALUMINUM (27); CHROMIUM (27); COBALT (27); COPPER (27); CUMENE (27); CYANIDE (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (21,22,27); ETHANE, 1,1,1-TRICHLORO- (27); ETHYLENE GLYCOL (27); ISOPROPANOL (27); MANGANESE (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NICKEL (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); STYRENE (27,28); SULFURIC ACID (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
3716	Motor homes		ACETONE (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHYLENE GLYCOL (27); METHYL ETHYL KETONE (27); SODIUM HYDROXIDE (27); STYRENE (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
372	Aircraft and Parts		ACETONE (27); ALUMINUM (21,22,28); AMMONIA (21,22,23,27,28); BENZENE, CHLORO- (16); BENZENES, CHLORO- (16); BENZENE, 1,2,4-TRICHLORO- (16); BERYLLIUM (1); BIPHENYLS POLYCHLORINATED (PCBS) (27); CHLORINE (27); CYANIDE (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FORMIC ACID (21,22,28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (27,28); METHANE, CHLORO- (21,22,28); METHYLENE CHLORIDE (21,22,23,27,28); METHYL ETHYL KETONE (21,22,27,28); METHYLISOCYANATE (27); NICKEL (21,22,23); NITRIC ACID (27); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (27); TANNIC ACID (28); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27); TRICHLOROETHYLENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (27)
3721	Aircraft		ACENAPHTHENE (29); ACETATE, PROPYL, N- (28); ACETONE (21,22,24,27,29); ALUMINUM (21,22,27,28); AMMONIA (21,22,23,27,28,29); ANILINE, 4,4'-METHYLENEDI- (29); ANTIMONY (27); ARSENIC (27); ASBESTOS (27); BENZENE (27); BENZENE, ETHYL- (21,24,27); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BERYLLIUM (27); BERYLLIUM

SIC	SIC Code Description	SCC Code	Associated Pollutants
			COMPOUNDS (29); 1-BUTANOL (21,22,27,28,29); BUTENE (28); 2-BUTENEDIOIC ACID (Z), DIBUTYL ESTER (29); 2-BUTENE-1,4-DIOL (29); BUTYL ACETATE (22); CADMIUM (27); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLORINE (27); CHLOROPHENOLS (27); CHROMIC ACID (22); CHROMIC ACID (VI) (22); CHROMIUM (21,22,23,27,28,29); COPPER (27); CREOSOTE (29); CRESOLS (MIXED ISOMERS) (28); CYANIDE (27); CYCLOHEXYLBROMIDE (29); DIALLYL PHTHALATE (29); DICHROMIC ACID, DIPOTASSIUM SALT (22); DICHROMIC ACID, DISODIUM SALT (22); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (28); ETHANE, 1,2-DICHLORO- (29); ETHANE, 1,1,2,2-TETRACHLORO- (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY-, ACETATE (22); ETHYL ACETATE (22); ETHYLENE GLYCOL (21,22,27,29); FLUORENE (29); FLUORINE (22); FORMALDEHYDE (29); FORMAMIDE, N,N-DIMETHYL- (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); GLYCOL ETHERS (27); HYDROGEN CHLORIDE (21,22,23,27,29); HYDROGEN FLUORIDE (21,22,27,28); HYDROGEN SULFIDE (21,22,23,29); IRON(III) OXIDE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,27,28,29); MANGANESE (27,29); METHANAMINE, N,N-DIMETHYL- (28); METHANE, BROMOTRIFLUORO- (29); METHANE, DICHLORODIFLUORO- (22); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,27,28); METHYL ETHYL KETONE (21,22,24,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); NAPHTHALENE, ALKYL- (29); NICKEL (21,22,23,27,29); NITRIC ACID (21,22,27,28); 1-NONENE (28); OCTANE, N- (28); ORGANIC NITRILE (28); OXETANE (29); PHENOL (27); PHENOLSULFONIC ACIDS (28); PHENOXY RESINS (29); PHOSPHORIC ACID (27); PHTHALATE, DIISOOCTYL (29); PROPANENITRILE (29); PROPANENITRILE, 2-METHYL-2- (29); PROPANE, 1,2,3-TRICHLORO- (29); PROPIONIC ACID (29); SILICA, CRYSTALLINE - QUARTZ (22); SODIUM HYDROXIDE (21,22,27,28); STYRENE (21,22,23,27); STYRENE, ALPHA-METHYL- (29); SULFURIC ACID (21,22,27,28); 1,1':4'1"-TERPHENYL (29); TETRACHLOROETHYLENE (21,22,23,27,28,29); THALLIUM COMPOUNDS (29); TOLUENE (21,22,23,24,27,28,29); TRICHLOROETHYLENE (21,22,23,27,28,29); VANADIUM (27); VINYL FLUORIDE (22); XYLENE, M- (21,22,28); XYLENE, O- (21,24); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (27,28,29); ZINC (21,22,23,27,28,29)
		4-01-002-03	TETRACHLOROETHYLENE (28)
		4-02-024-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,24); XYLENE, O- (21,24)
		4-02-024-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-024-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-024-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-024-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-024-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-024-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
3724	Aircraft engines and engine parts		ACETONE (27); ALUMINUM (27); ALUMINUM OXIDE (27); AMMONIA (27); ANTIMONY (27); BENZENE (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); CHLORINE (27); CHROMIUM (27); COBALT (27); COPPER (27); CYANIDE (27); DIOCTYL PHTHALATE (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, CHLORO- (28); ETHANE, 1,2-DICHLORO- (28); ETHANE, 1,1,1-TRICHLORO- (22,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); GLYCOL ETHERS (27); HYDRAZINE (27); HYDROGEN CHLORIDE (22,27,28); HYDROGEN FLUORIDE (22,27,28); ISOPROPANOL (27,28); LEAD (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NICKEL (27); NITRIC ACID (22,27,28); PARAFFIN (22); PHENOL (27); PHOSPHORIC ACID (27); PROPYLENE (27); SODIUM HYDROXIDE (27); STODDARD SOLVENT (28); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27); TRICHLOROETHYLENE (27); XYLENE, M- (27); XYLENES (MIXED ISOMERS) (27)
		4-02-001-10	ETHANE, 1,2-DICHLORO- (28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
3728	Aircraft parts and equipment, nec		ACENAPHTHENE (29); ACETONE (21,22,27,29); ALUMINUM (21,22,27,28); AMMONIA (21,22,23,27,29); BENZENE (27); BENZENE, CHLORO- (29); BENZENE, ETHYL- (27); BERYLLIUM COMPOUNDS (29); 1-BUTANOL (27); BUTYL ACETATE (22); CADMIUM (27); CHLORINE (27); CHLOROPHENOLS (27); CHROMIUM (27,28); COBALT (27); COPPER (27); CREOSOTE (29); CRESOL, O- (27); CRESOLS (MIXED ISOMERS) (28); CYANIDE (27); CYCLOHEXANE (21,22); DIALLYL PHTHALATE (29); DIETHYLENETRIAMINE (22); 1,4-DIOXANE (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (27); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); 2-ETHYLHEXYL ACRYLATE (29); FLUORENE (29); FLUORINE (22); FORMAMIDE, N,N-DIMETHYL- (21,22); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURAN, TETRAHYDRO- (29); HYDRAZINE (27); HYDROGEN CHLORIDE (21,22,23,27,28,29); HYDROGEN FLUORIDE (21,22,27); HYDROGEN SULFIDE (21,22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (27); LEAD COMPOUNDS (27); MANGANESE (27); METHANE, CHLORO- (21,22); METHANOL (27); METHYLENE CHLORIDE (21,22,23,27); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (21,22,27); METHYLISOCYANATE (27); METHYL MERCAPTAN (29); METHYL METHACRYLATE (27); NAPHTHA (22); NICKEL (27); NITRIC ACID (21,22,27,28); OXETANE (29); PENTANE, 1-CHLORO- (29); PHENOL (27); PHENOXY RESINS (29); PHOSPHORIC ACID (27); PROPANENITRILE, 2-METHYL-2- (29); PROPANE, 1,2,3-TRICHLORO- (29); PROPYLENE (27); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (21,22,27); 1,1':4'1"-TERPHENYL (29); TETRACHLOROETHYLENE (21,22,23,27,28); THALLIUM COMPOUNDS (29); TOLUENE (21,22,23,27,28,29); TRICHLOROETHYLENE (21,22,23,27,29); VINYLIDENE CHLORIDE (28); XYLENE, M- (27); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (27,28,29); ZINC OXIDE (21,22,23)
		4-01-002-02	ETHANE, 1,1,1-TRICHLORO- (28)
		4-02-009-14	CHROMIUM (28)
		4-02-025-01	XYLENES (MIXED ISOMERS) (28)
		4-90-999-99	ETHANE, 1,1,1-TRICHLORO- (28); TETRACHLOROETHYLENE (28); TOLUENE (28); VINYLIDENE CHLORIDE (28)
373	Ship and Boat Building and Repairing		ACETONE (27); ANILINE, 4-NITRO- (3); CHROMIUM (11); DIPHENYLMETHANEDIISOCYANATE,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (27); HYDRAZINE (3); ISOPROPANOL (27); METHYLENE CHLORIDE (3,27); METHYL ETHYL KETONE (27); NICKEL (10); STYRENE (27); TOLUENE (27); TRICHLOROETHYLENE (3); XYLENES (MIXED ISOMERS) (27); XYLIDINE (3)
3731	Ship building and repairing		ACETANILIDE, 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)- (29); ACETONE (21,24,27); AMMONIA (27); ANILINE (27); ASBESTOS (21,23,29); BENZENE, ETHYL- (21,24,29); 1,2-BENZISOTHIAZOL-3-ONE, 1,1-DIOXIDE (29); 1-BUTANOL (27,29); CHLORINE (27); CHROMIUM (27,29); COPPER (27); CREOSOTE (29); DIALLYL PHTHALATE (29); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (27); FLUORENE (29); FORMALDEHYDE (29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); LEAD (27,29); LIGROINE (29); MANGANESE (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,24); METHYL ISOBUTYL KETONE (27); NAPHTHALENE (27); NICKEL (27,29); OXETANE (29); PHENOXY RESINS (29); PHOSPHORIC ACID, TRIETHYL ESTER (29); PHTHALATE, DIISOOCTYL (29); POLYVINYL CHLORIDE LATEX (28); PROPANENITRILE, 2-METHYL-2- (29); PROPANE, 1,2,3-TRICHLORO- (29); STYRENE (27); SULFURIC ACID (27); 1,1':4'1"-TERPHENYL (29); THIONYL CHLORIDE (29); TOLUENE (21,24,27,29); TRICHLOROETHYLENE (27); XYLENE, O- (21,24); XYLENES (MIXED ISOMERS) (27,29); ZINC (27)
		4-02-023-01	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-023-02	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-023-03	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-023-04	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-023-05	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-02-023-06	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-02-023-99	ACETONE (21,24); BENZENE, ETHYL- (21,24); METHYL ETHYL KETONE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
3732	Boat building and repairing		ACETONE (21,22,27,28,29); 1,2-BENZISOTHIAZOL-3-ONE, 1,1-DIOXIDE (29); BENZOYL PEROXIDE (27); DIMETHYL PHTHALATE (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHYLENE GLYCOL (27); HYDROGEN CHLORIDE (27); LEAD (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (28); METHYL METHACRYLATE (27); POLYVINYL CHLORIDE LATEX (28); STYRENE (21,22,23,27,28); 1,1':4'1"-TERPHENYL (29); TOLUENE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)
		3-14-999-99	STYRENE (28)
374	Railroad Equipment		ACETONE (21,22); AMMONIA (21,22,23); CHROMIUM (11); ETHANE, 1,1,1-TRICHLORO- (21,22,23); HYDROGEN CHLORIDE (21,22,23); IRON(III) OXIDE (22); METHYLENE CHLORIDE (21,22,23); NAPHTHA (22); PHOSPHORIC ACID (21,22); SODIUM CYANIDE (21,22); SODIUM HYDROXIDE (21,22,27); SULFURIC ACID (21,22); TOLUENE (21,22,23)
3743	Railroad equipment		ACETONE (27,28); AMMONIA (21,22,23,28,29); BARIUM (27); BENZENE, ETHYL- (27); 1-BUTANOL (27); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHROMIUM (21,23,27,29); COAL TAR CREOSOTE (28); COPPER (27); DIETHANAOLAMINE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (28); FORMAMIDE, N,N-DIMETHYL- (28); MANGANESE (27); METHANOL (21,22,28); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NICKEL (21,23,27,29); NICKEL CARBONYL (22); 1-NONENE (28); PHOSPHORIC ACID (27,28); POLYVINYL CHLORIDE LATEX (28); PROPYLENE (27); SODIUM HYDROXIDE (27,28); SULFURIC ACID (27,28); TOLUENE (27,28); TOLUENE-2,4-DIISOCYANATE (21,22,23,28,29); TOLUENE, 2,4-DINITRO- (28); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27,28)
375	Motorcycles, Bicycles, and Parts		ETHANE, 1,1,1-TRICHLORO- (27); METHYL ETHYL KETONE (27); TOLUENE (27)

SIC	SIC Code Description	SCC Code	Associated Pollutants
3751	Motorcycles, bicycles, and parts		ACETONE (27); ARSENIC COMPOUNDS (27); BENZENE, ETHYL- (27); 1-BUTANOL (27); CHLORINE (27); CHROMIUM (11,27); COPPER (27); DIOCTYL PHTHALATE (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); ISOPROPYL ACETATE (22); LEAD (27); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NICKEL (27); NITRIC ACID (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (21,22,23,27); XYLENES (MIXED ISOMERS) (27)
376	Guided Missiles, Space Vehicles, Parts		ALUMINUM (27); BENZOIC ACID, P-TERT-BUTYL- (3); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); METHYL ETHYL KETONE (27); TOLUENE (27)
3761	Guided missiles and space vehicles		ACETONE (27,29); ANILINE, 4,4'-METHYLENEDI- (29); BERYLLIUM COMPOUNDS (29); BIS(2-HYDROXYETHYL) ETHER (29); 1-BUTANOL (29); CHLORINE (27); CHROMIUM (27,29); CREOSOTE (29); DIALLYL PHTHALATE (29); 1,4-DIOXANE (22,28); ETHANE, 1,2-DICHLORO- (22,28); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27,29); FORMALDEHYDE (21,23,29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDRAZINE (21,23,29); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); LEAD (27); MANGANESE (29); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NAPHTHALENE, ALKYL- (29); NICKEL (29); NITRIC ACID (27); OXETANE (29); PHENOXY RESINS (29); PHOSPHORIC ACID (27); PROPANE, 1,2,3-TRICHLORO- (29); 2-PROPANOL, 1,1'-OXYDI- (29); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,23,29); THALLIUM COMPOUNDS (29); TOLUENE (23,27,29); TRICHLOROETHYLENE (21,23,27,29); XYLENES (MIXED ISOMERS) (23,27,29)
3764	Space propulsion units and parts		ACETONE (27); ALUMINUM (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); CHROMIUM (27); COPPER (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDRAZINE (3,23,29); HYDROGEN CHLORIDE (27); HYDROGEN CYANIDE (27); HYDROGEN FLUORIDE (28); HYDROQUINONE (28); ISOPROPANOL (27); MANGANESE (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NAPHTHALAMINE (28); NICKEL (27); NITRIC ACID (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			NITROGLYCERIN (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (27); TRICHLOROETHYLENE (21,22,23,27,28,29); XYLENES (MIXED ISOMERS) (27)
3769	Space vehicle equipment, nec		ACETONE (27); AMMONIA (21,22,23,28); CHLORINE (27); CHROMIC ACID (VI) (22); CHROMIUM (27); COPPER (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (21,22,28); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY-, ACETATE (22); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDRAZINE (3,23); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (27); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,28); LEAD COMPOUNDS (27); METHANOL (27); METHYLENE CHLORIDE (21,22,23,27,28); METHYL ETHYL KETONE (21,22,27,28); NITRIC ACID (27); ORGANIC NITRILE (28); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (27); TIN (22); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)
3792	Travel trailers and campers		ACETONE (27); ANILINE, N,N-DIMETHYL- (27); BENZOYL PEROXIDE (27); 1-BUTANOL (27); CHROMIUM (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); HYDRAZINE, 1,1-DIMETHYL- (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL METHACRYLATE (27); STYRENE (27); TOLUENE (27); TOLUENE-2,4-DIISOCYANATE (27); XYLENES (MIXED ISOMERS) (27)
3795	Tanks and tank components		ACETONE (27); AMMONIA (27,29); CHROMIUM (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FORMALDEHYDE (29); ISOPROPANOL (27); MANGANESE (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NICKEL (27,29); PHOSPHORIC ACID (27); SULFURIC ACID (27); TOLUENE (27,29); XYLENES (MIXED ISOMERS) (27,29); XYLIDINE (29)
3799	Transportation equipment, nec		ACETONE (27); ALUMINUM (21,22,28); ARSENIC COMPOUNDS (27); BENZENE, ETHYL- (27); CHROMIC ACID (VI) (22); CHROMIUM (11,27); COPPER (27); DIBUTYL PHTHALATE (21,22,28); DIETHANAOLAMINE (21,22); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANOL, 2-ETHOXY- (27); ETHYLENE GLYCOL (27); HYDROGEN CHLORIDE (21,22,23,27,28); LEAD (27); MANGANESE (27); METHYLENE CHLORIDE (21,22,23,27,28); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (27); NAPHTHALENE (27); NICKEL (27); OCTANE, N- (28); PHOSPHORIC ACID (21,22,28); SODIUM

SIC	SIC Code Description	SCC Code	Associated Pollutants
			HYDROXIDE (21,22,27,28); STYRENE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (27,28)
38	INSTRUMENTS AND RELATED PRODUCTS		ACETATE, METHYL (28); ACETIC ACID, SODIUM SALT (25); ACETONE (21,22); ACRYLAMIDE (21,25); ALUMINUM (21,22); AMMONIA (28); AMYL ACETATE, N- (25); BENZENE, ETHYL- (28); BENZYL ALCOHOL (25); 1-BUTANOL (28); CARBON TETRABROMIDE (28); CRESOL, M- (21); ETHANE, 1,1,1,2,2-PENTACHLORO- (25); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (3,23); ETHANOL, 2-ETHOXY-, ACETATE (25); HYDRAZINE, 1,1-DIMETHYL- (25); HYDROQUINONE (25); ISOBUTYL ALCOHOL (22); ISOPROPANOL (28); MERCURY (26); METHANOL (28); METHYLENE CHLORIDE (21,25); METHYLENE DIAMINE, P- (25); METHYL ETHYL KETONE (21,22,28); PENTANE (25); PENTENE, 4-METHYL-1-POLYMETHYL- (25); 1,4-PHENYLENEDIAMINE (21); POLYCARBONATES (25); POLYVINYL PYRROLIDONE (25); 2-PROPANOL, 1,3-DICHLORO- (25); SODIUM HYDROXIDE (21,22); STYRENE/ACRYLONITRILE COPOLYMER (25); SUCCINIC ACID (25); TANNIC ACID (25); TOLUENE (21,22,23,28); UREA, 2-THIO- (28)
		3-99-999	MERCURY (26)
381	Search and Navigation Equipment		FORMALDEHYDE (21,22,23,28)
3812	Search and navigation equipment		ACETATE, METHYL (28); ACETATE, PROPYL, N- (28); ACETIC ACID (21,22,28); ACETONE (21,22,27,28); ACRYLIC ACID (28); ALUMINUM (21,22,27,28); AMMONIA (21,22,23,27,28,29); AMMONIUM CHLORIDE (22); ANILINE, 4,4'-METHYLENEDI- (21,22,28); ANILINE, 4-NITRO- (28); ANTIMONY (28); ARSENIC (21,23,29); ARSINE (22); ASBESTOS (21,22,23,29); ASPHALT (22); BARIUM (27); BENZENE (21,22,23,27,28,29); BENZENE, CHLORO- (21,22,28); BENZENE, 1,2-DICHLORO- (28); BENZENE, 1,3-DICHLORO- (28); BENZENE, DICHLORO- (MIXED ISOMERS) (27); BENZENE, ETHYL- (27,28); BENZENE, 1,2,4-TRICHLORO- (27); BENZO(A)PYRENE (28); BERYLLIUM (21,23); BERYLLIUM COMPOUNDS (28); BIS(2-METHOXYETHYL) ETHER (28); BORANE, TRICHLORO- (29); BORON (21,22); 1-BUTANOL (21,22,28); BUTENE (28); BUTYL ACETATE (22); BUTYL ALCOHOL, TERT- (28); CADMIUM (21,22,23,29); CAMPHOR (28); CARBANILIDE, THIO- (28); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLORINE (21,22,23,27); CHLOROPHENOLS (21,27); CHROMIC ACID (22); CHROMIC ACID (VI) (22); CHROMIUM (21,22,23,27,28); CHROMIUM, (CR 6+) (28); COPPER (21,22,23,27,28,29); CRESOL, M- (27); CRESOLS (MIXED ISOMERS) (27,28); CURENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(28); CYANIDE (27); CYANOACETIC ACID (28); CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, GAMMA-ISOMER (28); CYCLOHEXANONE (22); 1,2-DICHLOROETHYLENE (28); DIETHANAOLAMINE (27); DIETHYLENETRIAMINE (22,28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, TRICHLORODIBENZO-, TOTAL (28); DIPHENYLETHER (28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (21,22,28); ETHANE, CHLORO- (28); ETHANE, DICHLOROTETRAFLUORO- (22,28); ETHANE, 1,2-DIFLUORO-1,1,2,2-TETRACHLORO- (22); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,2,2-TETRABROMO- (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO- (21,22,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27,28); ETHANOL, 2-ETHOXY- (21,22); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (21,22,28); ETHANOL, 2-PHENOXY- (28); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,22,27,28); FORMALDEHYDE (21,22,23,27,28,29); FORMAMIDE, N,N-DIMETHYL- (28); FUMARIC ACID (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURAN, 2,3,7,8-TETRACHLORODIBENZO- (28); HEXANE (28); 2-HEXANONE (22); HYDROGEN CHLORIDE (21,22,23,27,28,29); HYDROGEN CYANIDE (21,22,28); HYDROGEN FLUORIDE (21,22,27,28); HYDROGEN PEROXIDE, 30% (22); HYDROGEN SULFIDE (21,22,23,29); HYDROQUINONE (28); ISOBUTYL ACETATE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,27,28,29); MANGANESE (27); METHANE, BROMODICHLORO- (27); METHANE, CHLORO- (21,22,23,28,29); METHANE, DICHLORODIFLUORO- (22); METHANE, TRICHLOROFLUORO- (22); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,27,28,29); METHYL ETHER (28); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,28); METHYL METHACRYLATE (21,22,28); MINERAL OIL (22); MORPHOLINE (22); NAPHTHA (22,28); NICKEL (27); NITRIC ACID (21,22,27,28); OCTANE, N- (28); ORGANIC NITRILE (28); PENTENE, 4-METHYL-1-POLYMETHYL- (28); PETROLEUM DISTILLATE (VAN) (22); PHENOL (21,22,23,27); PHENYLANTHRANILIC ACID (28); PHOSPHINE (21,22,28); PHOSPHORIC ACID (21,22,27,28); PHOSPHORIC ACID, TRIBUTYL ESTER (22); PHOSPHORUS (YELLOW OR WHITE) (28); PHOSPHORYL CHLORIDE (22); POLYPROPYLENE (28); POTASSIUM HYDROXIDE (22); PROPANOL (22); 2-PROPANOL, 1-METHOXY- (28); SILANE (22); SILICA, CRYSTALLINE - QUARTZ (22); SILVER (21,22,27,28); SODIUM HYDROXIDE (21,22,27,28); STODDARD SOLVENT (28); STYRENE (27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23,27,28,29); TIN (22); TITANIUM CHLORIDE (TICL4) (28); TOLUENE (21,22,23,27,28,29); TOLUENE-2,4-DIISOCYANATE (21,22,23,28,29); TOLUENE, 2,4-DINITRO- (28); TRICHLOROETHYLENE (21,22,23,27,28,29); URANIUM (28); UREA, 2-THIO- (21,22); XYLENE, M- (21,22,28); XYLENE, O- (21,22,28); XYLENE, P- (21,22,28); XYLENES

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(MIXED ISOMERS) (27,28,29); XYLIDINE (29); ZINC (21,22,23,29); ZINC OXIDE (28)
		3-09-010-98	CHROMIUM, (CR 6+) (28); POLYPROPYLENE (28)
		4-01-002-02	ETHANE, 1,1,1-TRICHLORO- (28)
382	Measuring and Controlling Devices		ACETONE (27); BENZENE, 1,2-DICHLORO- (27); CHLOROPHENOLS (27); ETHANE, 1,2-DICHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); ISOPROPANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); PHENOL (27); PHENOL, O-NITRO- (27); PYRIDINE (27); SODIUM HYDROXIDE (27); TETRACHLOROETHYLENE (27); TOLUENE (27); XYLENE, M- (27); XYLENE, O- (27); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (27)
3821	Laboratory apparatus and furniture		ACETATE, 2-BUTOXYETHYL- (28); ACETATE, METHYL (28); ACETATE, PROPYL, N- (28); ACETIC ACID (21,22,28); ACETONE (21,22,27,28); ALUMINUM (21,22,27,28); AMMONIA (21,22,23,27,28,29); ANILINE, 4-NITRO- (28); ARSENIC (21,23,29); ASBESTOS (21,22,23,29); ASPHALT (22); BENZENE (27); BENZENE, ETHYL- (27); BENZO(A)PYRENE (28); BERYLLIUM (21,23); BERYLLIUM COMPOUNDS (28); BIS(2-HYDROXYETHYL) ETHER (28); 1-BUTANOL (21,22,28); BUTYRALDEHYDE (28); CADMIUM (21,22,23,29); CADMIUM OXIDE (22); CARBANILIDE, THIO- (28); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLORINE (27); CHLOROFORM (21,22,23,28); CHLOROPHENOLS (21); CHROMIC ACID (22); CHROMIUM (21,22,23,27,28); CHROMIUM, (CR 6+) (28); COPPER (21,22,23,28,29); CRESOL, O- (27); CRESOLS (MIXED ISOMERS) (28); CURENE (28); CYANAMIDE (22); 1,2-DICHLOROETHYLENE (28); DIETHYLENETRIAMINE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, CHLORO- (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO- (21,22); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (21,22,28); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,22,28); FORMALDEHYDE (21,22,23,27); FORMAMIDE, N,N-DIMETHYL- (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); GLYCEROL (22); HEPTANE (22); HYDROGEN CHLORIDE (21,22,23,27,28,29); HYDROGEN FLUORIDE (21,22,28); IRON(III) OXIDE (22); ISOBUTYL ACETATE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); LEAD (21,22,23,28,29); MAGNESIUM OXIDE (22); MANGANESE (27); MERCURY (21,22,23,28); METHANE, CHLORO- (21,22,28); METHANE, DICHLORODIFLUORO- (22);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,27,28,29); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,28); NAPHTHA (22); NICKEL (27); NICKEL(II) OXIDE (1:1) (22); NITRIC ACID (21,22,27,28); PENTENE, 2-METHYL-1- (28); PETROLEUM DISTILLATE (VAN) (22); PHENOL (21,22,23); PHENYLANTHRANILIC ACID (28); PHOSPHINE (21,22,28); PHOSPHORIC ACID (21,22,27,28); POLYETHYLENE (28); POLYPROPYLENE (28); POTASSIUM HYDROXIDE (22); PROPANOL (22); 2-PROPANOL, 1-METHOXY- (28); SILVER (21,22,28); SODIUM HYDROXIDE (21,22,27,28); STYRENE (27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23,27,28,29); TIN (22); TOLUENE (21,22,23,27,28,29); TOLUENE-2,4-DIISOCYANATE (21,22,23,28); TRICHLOROETHYLENE (21,22,23,27,28,29); TRIETHYLENE GLYCOL DIMETHYL ETHER (28); XYLENE, M- (28); XYLENES (MIXED ISOMERS) (27,28); XYLIDINE (29); ZINC (21,22,23,29); ZINC OXIDE (21,22,23)
3822	Environmental controls		ACETONE (27); AMMONIA (27); BARIUM (27); BENZENE, ETHYL- (22,28); BENZENE, HEXACHLORO- (22,28); BENZENE, 1,2,4-TRICHLORO- (22,28); BERYLLIUM (21,23); CHLORINE (21,22,23,27,28); CHLOROPHENOLS (27,28); CHROMIUM (27); COPPER (27); CYANIDE (27); ETHANE, 1,1,1-TRICHLORO- (21,22,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (21,22,27); ISOPROPANOL (27); MERCURY (21,22,23,28); METHANOL (21,22,27,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NICKEL (27); NITRIC ACID (21,22,27); PHENOL (27,28); PHOSPHORIC ACID (27); SILVER (27); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (27); TETRACHLOROETHYLENE (22,27,28); TOLUENE (22,27,28); TRICHLOROETHYLENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (22,27,28); ZINC (27)
3823	Process control instruments		AMMONIA (27); BENZO(A)PYRENE (28); BERYLLIUM (21,23,29); CADMIUM (21,22,23,29); CHROMIUM (27); COBALT (21,22); COPPER (27); CYANIDE (21,22,28); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); FORMAMIDE, N,N-DIMETHYL- (28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (21,22,23,27,28,29); HYDROGEN FLUORIDE (21,22); ISOBUTYL ALCOHOL (22); LEAD (21,23,27,29); METHANOL (21,22,27,28); METHYLENE CHLORIDE (27); NITRIC ACID (21,22,27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27,29); TRICHLOROETHYLENE (27); TRIETHYL ORTHOFORMATE (28); TUNGSTEN (22); XYLENES (MIXED ISOMERS) (27); ZINC (21,22,23); ZINC OXIDE (21,22,23,29)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-90-999-99	BENZO(A)PYRENE (28)
3824	Fluid meters and counting devices		ACETONE (27); AMMONIA (27); 1-BUTANOL (27); COPPER (27); DIETHANAOLAMINE (27); ETHANE, 1,1,1-TRICHLORO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); ISOPROPANOL (27); LEAD (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); SODIUM HYDROXIDE (27); TOLUENE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)
3825	Instruments to measure electricity		ACETONE (27); AMMONIA (27); BENZO(A)PYRENE (28); BERYLLIUM (21,23,29); BICYCLO(3.1.1)HEPT-2-ENE, 2,6,6-TRIMETHYL- (29); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (21,23,27,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27,28); FORMALDEHYDE (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (21,22,27,28); NITRIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27,29); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)
3826	Analytical instruments		ACETALDEHYDE (21,23); ACETATE, METHYL (28); ACETATE, PROPYL, N- (28); ACETIC ACID (21,22,28); ACETONE (21,22,27,28); ALUMINUM (21,22,27,28); AMMONIA (21,22,23,27,28,29); ANILINE, 4-NITRO- (28); ARSENIC (21,23,29); ASBESTOS (21,22,23,29); ASPHALT (22); BENZENE (27,28); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZO(A)PYRENE (28); BERYLLIUM (21,23); 1-BUTANOL (21,22,28); BUTYL ACETATE (22); CADMIUM (21,22,23,29); CARBANILIDE, THIO- (28); CARBON TETRACHLORIDE (28); CHLORINE (27); CHLOROPHENOLS (21); CHROMIC ACID (22); CHROMIUM (21,22,23,27,28); CHROMIUM, (CR 6+) (28); COAL TAR (22); COPPER (21,22,23,29); CRESOLS (MIXED ISOMERS) (28); CURENE (28); CYCLOHEXANE (21,22); 1,2-DICHLOROETHYLENE (28); DIETHYLENETRIAMINE (28); DIOCTYL PHTHALATE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLETHER (28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (21,22,27); ETHANE, CHLORO- (28); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO- (21,22); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (23,27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY-, ACETATE (22); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,22,28); ETHYLENE OXIDE (21,22,23); FLUORINE (22); FORMALDEHYDE (27,28);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			FORMAMIDE, N,N-DIMETHYL- (28); FORMIC ACID (21,22,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HEXANE (22); HYDROGEN CHLORIDE (21,22,23,27,28,29); HYDROGEN FLUORIDE (21,22,28); ISOBUTYL ACETATE (22); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,28,29); MANGANESE (27); METHANAMINE, N,N-DIMETHYL- (28); METHANE, CHLORO- (21,22,28); METHANE, DICHLORODIFLUORO- (22); METHANE, TRICHLOROFLUORO- (22); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,27,28,29); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,28); NAPHTHA (22); NAPHTHALENE (21,22,23,28); NICKEL (21,22,23,27); NITRIC ACID (21,22,27,28); 1-NONENE (28); ORGANIC NITRILE (28); PARAFFIN (22); PENTENE, 2-METHYL-1- (28); PERACETIC ACID (28); PHENOL (21,22,23); PHENYLANTHRANILIC ACID (28); PHOSPHINE (21,22,28); PHOSPHORIC ACID (27,28); PHTHALIMIDE (28); POLYCARBONATES (28); POLYPROPYLENE (28); POTASSIUM HYDROXIDE (22); PROPANOL (22); 2-PROPANOL, 1-METHOXY- (28); 2-PROPANONE, 1,1,1,3,3,3-HEXAFLUORO- (22); SILICON (22); SILVER (21,22,28); SODIUM HYDROXIDE (21,22,27,28); STYRENE (27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23,27,28,29); TIN (22); TOLUENE (21,22,23,27,28,29); TRICHLOROETHYLENE (21,22,23,27,28,29); XYLENE, M- (28); XYLENES (MIXED ISOMERS) (27,28); XYLIDINE (29); ZINC (21,22,23,29)
3827	Optical instruments and lenses		ACETALDEHYDE (21,23); ACETATE, METHYL (28); ACETATE, PROPYL, N- (28); ACETIC ACID (21,22,28); ACETONE (21,22,27,28); ALUMINUM (21,22,28); AMMONIA (21,22,23); BENZENE (28); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZO(A)PYRENE (28); BUTYL ACETATE (22); CARBON TETRACHLORIDE (28); CHROMIC ACID (22); CHROMIUM (21,22,23); COAL TAR (22); CURENE (28); CYCLOHEXANE (21,22); 1,2-DICHLOROETHYLENE (28); DIOCTYL PHTHALATE (28); DIPHENYLETHER (28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (21,22); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (23,27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY-, ACETATE (22); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE OXIDE (21,22,23); FLUORINE (22); FORMALDEHYDE (3,23,28); FORMIC ACID (21,22,28); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (28); HEXANE (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (21,22,27,28); ISOPROPANOL (21,22,27,28); METHANAMINE, N,N-DIMETHYL- (28); METHANE, DICHLORODIFLUORO- (22); METHANE, TRICHLOROFLUORO- (22); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,27,28); METHYL ETHYL KETONE (21,22,27,28); NAPHTHA (22); NAPHTHALENE (21,22,23,28); NICKEL (21,22,23); NITRIC

SIC	SIC Code Description	SCC Code	Associated Pollutants
			ACID (21,22,27); 1-NONENE (28); ORGANIC NITRILE (28); PARAFFIN (22); PENTENE, 2-METHYL-1- (28); PERACETIC ACID (28); PHTHALIMIDE (28); POLYCARBONATES (28); PROPANOL (22); 2-PROPANONE, 1,1,1,3,3,3-HEXAFLUORO- (22); SILICON (22); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (21,22,28); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (28)
3829	Measuring & controlling devices, nec		ACETALDEHYDE (21,23); ACETATE, METHYL (28); ACETATE, PROPYL, N- (28); ACETIC ACID (21,22,28); ACETONE (21,22,27,28); ALUMINUM (21,22,27,28); AMMONIA (21,22,23,27,28,29); ANILINE, 4-NITRO- (28); ARSENIC (21,23,29); ASBESTOS (21,22,29); ASPHALT (22); BENZENE (27,28); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZO(A)PYRENE (28); BERYLLIUM (21,23); 1-BUTANOL (21,22,28); BUTYL ACETATE (22); CADMIUM (21,22,23,29); CARBANILIDE, THIO- (28); CARBON TETRACHLORIDE (28); CHLORINE (27); CHLOROPHENOLS (21); CHROMIC ACID (22); CHROMIUM (21,22,23,27,28); CHROMIUM, (CR 6+) (28); COAL TAR (22); COPPER (21,22,23,27,29); CRESOLS (MIXED ISOMERS) (28); CURENE (28); CYCLOHEXANE (21,22); 1,2-DICHLOROETHYLENE (28); DIETHYLENETRIAMINE (28); DIOCTYL PHTHALATE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLETHER (28); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (21,22); ETHANE, CHLORO- (28); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO- (21,22); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (23,27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY-, ACETATE (22); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (21,22,28); ETHYLENE OXIDE (21,23); FLUORINE (22); FORMALDEHYDE (23,27,28); FORMAMIDE, N,N-DIMETHYL- (28); FORMIC ACID (21,22,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HEXANE (22); HYDROGEN CHLORIDE (21,22,23,27,28,29); HYDROGEN FLUORIDE (21,22,27,28); ISOBUTYL ACETATE (22); ISOPROPANOL (21,22,27,28); LEAD (21,22,23,27,28,29); MANGANESE (27); MERCURY (21,23); METHANAMINE, N,N-DIMETHYL- (28); METHANE, CHLORO- (21,22,28); METHANE, DICHLORODIFLUORO- (22); METHANE, TRICHLOROFLUORO- (22); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,27,28,29); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); NAPHTHA (22); NAPHTHALENE (21,22,28); NICKEL (21,22,27); NITRIC ACID (21,22,27,28); 1-NONENE (28); ORGANIC NITRILE (28); PARAFFIN (22); PENTENE, 2-METHYL-1- (28); PERACETIC ACID (28); PHENOL (21,22,23); PHENYLANTHRANILIC ACID (28); PHOSPHINE (21,22,28); PHOSPHORIC ACID (27,28); PHTHALIMIDE (28); POLYCARBONATES (28); POLYPROPYLENE (28); POTASSIUM HYDROXIDE (22);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			PROPANOL (22); 2-PROPANOL, 1-METHOXY- (28); 2-PROPANONE, 1,1,1,3,3,3-HEXAFLUORO- (22); SILICON (22); SILVER (21,22,28); SODIUM HYDROXIDE (21,22,27,28); STYRENE (27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23,27,28,29); TIN (22); TOLUENE (21,22,23,27,28,29); TRICHLOROETHYLENE (21,22,23,27,28,29); XYLENE, M- (28); XYLENES (MIXED ISOMERS) (27,28); XYLIDINE (29); ZINC (21,22,23,29)
384	Medical Instruments and Supplies		ACETATE, METHYL (28); ACETIC ACID (28); ACETONE (21,22,27,28); AMMONIA (21,22,23,27,28); ANILINE, 4-NITRO- (28); BENZENE, 1,3-DICHLORO- (28); BENZOIC ACID, 3-AMINO-2,5-DICHLORO- (28); BERYLLIUM (21); BERYLLIUM COMPOUNDS (28); 1-BUTANOL (21,22,27); CAMPHOR (28); CHROMIC ACID (VI) (22); COPPER (27); CRESOLS (MIXED ISOMERS) (28); CURENE (28); DIOCTYL PHTHALATE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27,28); ETHYLENE OXIDE (15,27,28); FURAN, TETRAHYDRO- (28); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (21,28); ISOPROPANOL (27,28); LEAD (27,28); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22); NITRIC ACID (27); PHOSPHORIC ACID (27,28); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (21,22,27); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (28); ZINC CHLORIDE (22); ZINC OXIDE (21,28)
3841	Surgical and medical instruments		ACETIC ACID (21,22,28); ACETONE (21,22,27,28); ALUMINUM (21,22,28); AMMONIA (27); ANILINE, 4,4'-METHYLENEDI- (28); 1-BUTANOL (21,22,28); BUTYL ACETATE (22); CAMPHOR (28); CHLORINE (27); CHROMIC ACID (22); CHROMIUM (27); COPPER (27); CURENE (28); CYCLOHEXANONE (22); DIETHYLENETRIAMINE (22); DIOCTYL PHTHALATE (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (21,22); ETHER, BIS(2-CHLOROETHYL) (28); ETHER, BIS(2,3-EPOXYPROPYL) (28); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (21,22,23,27,28); FORMALDEHYDE (21,22,23,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HEXANE (22); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (21,22,27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (27); METHANE, CHLORO- (21,22); METHANE, DICHLORODIFLUORO- (22); METHANOL (21,22,27,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,28); NAPHTHA (28); NICKEL (27); NITRIC ACID (21,22,27); N-OCTYL PHTHALATE (27); 3-PENTANONE (22);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			2-PENTANONE, 4-HYDROXY-4-METHYL- (22); PENTENE, 4-METHYL-1-POLYMETHYL- (28); PHOSPHORIC ACID (21,22,27,28); PHTHALIMIDE (28); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (27); ZINC (21,22,23)
		3-15-020-01	ETHYLENE OXIDE (28)
		4-90-999-99	ETHER, BIS(2-CHLOROETHYL) (28); ETHYLENE OXIDE (28)
3842	Surgical appliances and supplies		ACETATE, METHYL (28); ACETONE (27,28); ALUMINUM (21,22); AMMONIA (21,22,23,27,28); ANILINE, 4,4'-METHYLENEDI- (28); BARIUM (27); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZOIC ACID, 3-AMINO-2,5-DICHLORO- (28); BERYLLIUM COMPOUNDS (28); BIS(2-HYDROXYETHYL) ETHER (28); 1-BUTANOL (21,22,28); BUTYL ACETATE (22); BUTYLBENZYL PHTHALATE (27); CHLORINE (27); CHLOROFORM (28); CHROMIUM (21,22,23,27,28); COBALT (27); CYCLOHEXANONE (22); 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL- (22); DIOCTYL PHTHALATE (21,22,28); 1,4-DIOXANE (21,22); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (3,21,23,27); ETHANE, 1,1,2-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHER, BIS(2-CHLOROETHYL) (28); ETHER, BIS(2,3-EPOXYPROPYL) (28); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (21,22,23,27,28); FORMALDEHYDE (21,22,23,27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURAN, TETRAHYDRO- (21,22,23,28); HEPTANE (22); HEXANE (22); 2-HEXANONE (28); HYDROGEN CHLORIDE (21,22,23,28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (21,22,23); MAGNESIUM OXIDE (22); METHANE, DICHLORODIFLUORO- (22); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); NAPHTHA (22); NICKEL (21,22,23); NITRIC ACID (27); PHOSPHORIC ACID (21,22,27); PHOSPHORIC ACID, TRIPHENYL ESTER (22); PHTHALATE, METHOXYETHYL (28); PROPANE, 1-BUTOXY-2,3-EPOXY- (28); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); THALLIUM COMPOUNDS (28); TOLUENE (21,22,23,27,28); TOLUENEDIAMINE (27); VINYLIDENE CHLORIDE (3,21,22,23,28); XYLENES (MIXED ISOMERS) (27)
		3-01-174-01	ETHER, BIS(2-CHLOROETHYL) (28); ETHYLENE OXIDE (28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
3843	Dental equipment and supplies		ACETIC ACID (21,22); ACETONE (27); AMMONIA (21,22,23,27,28); CADMIUM (21,23); CHLORINE (21,22,23); CHLOROPHENOLS (21,28); CHROMIUM (27); 1,2-DICHLOROETHYLENE (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27,28); ETHYLENE OXIDE (21,23,27); FORMALDEHYDE (21,22,23,28); FURFURYL ALCOHOL (22); HYDROGEN CHLORIDE (21,22,27,28); METHANE, CHLORODIFLUORO- (22); METHANOL (21,22,27,28); METHYL METHACRYLATE (27); MINERAL OIL (22); NITRIC ACID (27); PARAFFIN (22); PENTANE, 1-CHLORO- (3); PHENOL (21,22,23,28); PHOSPHORIC ACID (27); POLYACETAL RESINS (28); SODIUM HYDROXIDE (27); STODDARD SOLVENT (28); SULFURIC ACID (21,22); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (27); ZINC (3); ZINC OXIDE (23)
3844	X-ray apparatus and tubes		ACETONE (21,22,27); BERYLLIUM (21,23); BUTYL ACETATE (22); 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL- (22); ETHANE, 1,1,1-TRICHLORO- (3,27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHYLENE OXIDE (2); HYDROGEN CHLORIDE (21,22,23); HYDROGEN FLUORIDE (21,22); METHYL ETHYL KETONE (21,22,27); NAPHTHA (22); STYRENE (27); TETRACHLOROETHYLENE (3); TOLUENE (21,22,23); TRICHLOROETHYLENE (21,22,23); ZINC OXIDE (21,22,23)
3845	Electromedical equipment		ACETONE (21,22); BERYLLIUM (21,23); BUTYL ACETATE (22); 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL- (22); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHYLENE OXIDE (2,27); HYDROGEN CHLORIDE (21,22,23); HYDROGEN FLUORIDE (21,22); METHYL ETHYL KETONE (21,22); NAPHTHA (22); NITRIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (21,22,23); TRICHLOROETHYLENE (21,22,23); ZINC OXIDE (21,22,23)
385	Ophthalmic Goods		ETHANE, 1,1,1-TRICHLORO- (3)
3851	Ophthalmic goods		ACETONE (27,28); ALUMINUM (21,22,28); AMMONIA (21,22,23,28); ANILINE, 4,4'-METHYLENEDI- (28); CHROMIC ACID (22); ETHANE, 1,1,1-TRICHLORO- (21,23); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); METHANOL (27); METHYLENE CHLORIDE (27); NITRIC ACID (21,22,27); SODIUM HYDROXIDE (27); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (27); TOLUENE (27); TRICHLOROETHYLENE (21,23,27); XYLENES (MIXED ISOMERS) (27)
386	Photographic Equipment and Supplies		BENZENE, CHLORO- (3); ETHANE, 1,1,1-TRICHLORO- (27); METHANOL (27); METHYLENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			CHLORIDE (27); VINYLIDENE CHLORIDE (3)
3861	Photographic equipment and supplies		ACETALDEHYDE (21,22,23,27,28,29); ACETAMIDE, N-9H-FLUOREN-2-YL (22); ACETAMIDE, N,N-DIMETHYL- (22); ACETATE, METHYL (22,28); ACETATE, PROPYL, N- (22,28); ACETIC ACID (21,22,28); ACETIC ACID SALTS (28); ACETIC ANHYDRIDE (22); ACETONE (21,22,27,28); ACETONITRILE (21,22,27,28); ACRYLAMIDE (21,22,28); ACRYLIC ACID (21,22,28); ACRYLONITRILE (21,22,23,27,28,29); ALUMINUM (21,22,28); AMMONIA (21,22,23,27,28,29); AMMONIUM BROMIDE (22); AMYL ACETATE, N- (22); ANILINE (21,22,28); ANILINE, 4,4'-METHYLENEDI- (28); ANILINE, N,N-DIMETHYL- (21,22,27); ANISIDINE, O- (28); ANTIMONY (27); ARSENIC (21,22,23,28,29); ARSENIC TRIOXIDE (22); ARSINE (22); ASBESTOS (21,22,23,29); ASPHALT (22); AZIRIDINE (21,22); BARIUM (21,22,27,28); BARIUM SULFATE (22); BENZENE (21,22,23,28,29); BENZENE, CHLORO- (21,22,23,27,28,29); BENZENE, DELTA-HEXACHLORO- (28); BENZENE, 1,2-DICHLORO- (27); BENZENE, 1,3-DICHLORO- (28); BENZENE, ETHYL- (21,22,28); BENZENE, NITRO- (27); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZENE, 1,2,4-TRICHLORO- (27); BENZIDINE (21,22,23,28); BENZO(A)PYRENE (28); BENZOIC ACID, 3-AMINO-2,5-DICHLORO- (28); BENZOYL PEROXIDE (27); BENZYL CHLORIDE (21,22,23,29); BERYLLIUM COMPOUNDS (28); BETA-PROPIOLACTONE (21,22,28); BIPHENYL (21,22,27,28); BIPHENYL, 4-AMINO- (21,22,28); 1,1'-BIPHENYL, 4-NITRO- (21,22,28); BIS(CHLOROMETHYL) ETHER (21,22,23); BIS(2-HYDROXYETHYL) ETHER (28); BORANE, TRICHLORO- (29); BORON (21,22,28); BORON BROMIDE (22); BROMINE (21,22); BUTANE (22); 1-BUTANOL (21,22,27,28); BUTENE (28); 3-BUTEN-2-ONE (22); BUTYL ACETATE (22); BUTYL ACRYLATE (21,22,27); BUTYL ALCOHOL, SEC- (21,22,28); BUTYL ALCOHOL, TERT- (21,22,27,28); CADMIUM (21,22,23,28,29); CADMIUM CHLORIDE (22); CALCIUM (28); CALCIUM HYDROXIDE (22); CAMPHOR (28); CARBANILIDE, THIO- (28); CARBON DISULFIDE (21,22,28); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CARBON TETRACHLORIDE (21,22,23,27,28,29); CHLORIC ACID, SODIUM SALT (28); CHLORINE (21,22,23,27,28); CHLORINE OXIDE (21,22); CHLOROFORM (21,22,23,27,28,29); CHLOROMETHYL METHYL ETHER (21,22); CHLOROPHENOLS (21,28); CHLOROPYRIPHOS (28); CHROME TANNED COWHIDE TRIMMINGS (28); CHROMIC ACID (22); CHROMIC ACID (VI) (22); CHROMIUM (21,22,23,27,28,29); CHROMIUM(VI) OXIDE (1:3) (22); COAL TAR CREOSOTE (28); COPPER (27); CRESOL, 2,6-DI-TERT-BUTYL-P- (22); CRESOLS (MIXED ISOMERS) (28); CROTONALDEHYDE (21,22); CUMENE (28); CURENE (28); CYANOGEN BROMIDE (22); CYCLOHEXANE (21,22,27,28); CYCLOHEXANONE (22); DDD, 4,4- (28); 3,4-DIAMINOBENZOIC ACID (28); DIAZINON (28); DIBORANE (22); DIBUTYL PHTHALATE (21,22,27,28); 1,2-DICHLOROETHYLENE (28); DICHLORVOS (21,22,28); DIETHANAOLAMINE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			{21,22,27,28}; DIETHYLENETRIAMINE {22}; DIETHYL SULFATE {28}; DIMETHYLAMINE {21,22}; DIMETHYLAMINE, N-NITROSO- {21,22,28}; 4-DIMETHYLAMINOAZOBENZENE {21,22,28}; DIMETHYL PHTHALATE {21,22,27}; DIMETHYL SULFATE {21,22,23,28,29}; DIOCTYL PHTHALATE {21,22,28}; 1,4-DIOXANE {21,22,23,27}; DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL {27}; DIOXINS, TRICHLORODIBENZO-, TOTAL {28}; DIPHENYLETHER {22,28}; DIPROPYLENE GLYCOL, MONOMETHYL ETHER {22}; DITHIONE {22}; EPICHLOROHYDRIN {21,22,23,27,29}; 1,2-ETHANEDIAMINE {21,22,28}; ETHANE, 1,2-DIBROMO- {22}; ETHANE, 1,1-DICHLORO- {28}; ETHANE, 1,2-DICHLORO- {21,22,23,27,28,29}; ETHANE, HEXACHLORO- {21,22,28}; ETHANE, 1,1'-OXYBIS- {22}; ETHANE, 1,1,2,2-TETRABROMO- {28}; ETHANETHIOL {28}; ETHANE, 1,1,1-TRICHLORO- {21,22,23,27,28,29}; ETHANE, 1,1,2-TRICHLORO- {21,22,27,28}; ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- {27,28}; ETHANOL, 2-((2-AMINOETHYL)AMINO)- {28}; ETHANOL, 2-BUTOXY- {22,28}; ETHANOL, 2-ETHOXY- {21,22,27}; ETHANOL, 2-ETHOXY-, ACETATE {22,28}; ETHANOL, 2-METHOXY- {21,22,27,28}; ETHANOL, 2-METHOXY-, ACETATE {22}; ETHANOL, 2,2'-OXYBIS-DIBENZOATE {29}; ETHER, BIS(2-CHLOROETHYL) {28}; ETHER, BIS(2,3-EPOXYPROPYL) {28}; ETHYL ACETATE {22}; ETHYL ACRYLATE {27}; ETHYL ALCOHOL {22,28}; ETHYLENE GLYCOL {21,22,27,28}; FLUORINE {22}; FORMALDEHYDE {21,22,23,27,28,29}; FORMAMIDE, N,N-DIMETHYL- {21,22,28}; FORMIC ACID {21,22,28}; FORMIC ACID, METHYL ESTER {28}; FURAN {28}; FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- {27}; FURAN, 1,2,3,7,8-PENTACHLORODIBENZO- {28}; FURANS, POLYCHLORINATED DIBENZO-, TOTAL {27}; FURAN, TETRAHYDRO- {21,22,23,28,29}; GLUTARALDEHYDE {28}; GLYCEROL {22}; HEPTANE {22,28}; HEXANE {22,28}; HYDRAZINE {21,22,23,28,29}; HYDROGEN BROMIDE {22}; HYDROGEN CHLORIDE {21,22,27,28}; HYDROGEN CYANIDE {21,22,28}; HYDROGEN FLUORIDE {21,22,27,28}; HYDROGEN PEROXIDE, 30% {22}; HYDROGEN SULFIDE {21,22,28}; HYDROQUINONE {27,28}; IODINE {22}; IRON(III) OXIDE {22}; ISOBUTYL ACETATE {22}; ISOBUTYL ALCOHOL {22}; ISOPENTYL ALCOHOL ACETATE {22}; ISOPROPANOL {21,22,27,28}; LEAD {21,22,23,28,29}; MANGANESE {27}; MELAMINE/FORMALDEHYDE RESINS {28}; MERCURY {21,22,23,29}; METHANAMINE, N,N-DIMETHYL- {22,28}; METHANE, CHLORO- {21,22,28}; METHANE, DICHLORODIFLUORO- {22}; METHANE, NITRO- {22}; METHANE, TRICHLOROFLUORO- {29}; METHANOL {21,22,27,28}; METHYL ACRYLATE {21,22,27,28}; METHYLAMINE {22}; METHYLENE CHLORIDE {21,22,23,27,28,29}; METHYL ETHER {28}; METHYL ETHYL KETONE {21,22,27,28}; METHYL ISOBUTYL KETONE {21,22,27,28}; METHYL MERCAPTAN {21,22,28}; METHYL METHACRYLATE {21,22,27,28}; MINERAL OIL {22}; MORPHOLINE {22}; NAPHTHA {22,28}; NAPHTHALAMINE {21,22,28}; NAPHTHALENE {21,22,23,29}; 2-NAPHTHYLAMINE {21,22,28}; NICKEL {21,22,23,27,29}; NITRIC ACID {21,22,27,28}; 1-NONENE {28};

SIC	SIC Code Description	SCC Code	Associated Pollutants
			2,6-OCTADIEN-1-OL, 3,7-DIMETHYL-, (E)- (29); OCTANE, N- (28); ORGANIC NITRILE (28); PARAFFIN (22); PENTANE (22); 2-PENTANONE (22); 2-PENTANONE, 4-HYDROXY-4-METHYL- (22); PENTENE, 4-METHYL-1-POLYMETHYL- (28); PETROLEUM DISTILLATE (VAN) (22); PHENOL (21,22,23,28); PHOSGENE (21,22,23,28,29); PHOSPHINE (21,22,28); PHOSPHORIC ACID (21,22,27,28); PHOSPHORIC ACID, TRIBUTYL ESTER (22); PHOSPHORIC ACID, TRIPHENYL ESTER (22); PHOSPHORUS (YELLOW OR WHITE) (21,22); PHOSPHORYL CHLORIDE (22); PHTHALIC ANHYDRIDE (27,28); PICRIC ACID (21,22,28); POLYACETAL RESINS (28); POLYCARBONATES (28); POLYETHYLENE (28); POTASSIUM HYDROXIDE (28); PROPANE, 1-CHLORO- (28); PROPANE, 1,2-DICHLORO- (21,22,27,28); PROPANE, 2-NITRO- (21,22); PROPANE, 2,2'-OXYBIS- (22); PROPANE SULTONE (21,22,28); PROPANE, 1,2,3-TRICHLORO- (22); PROPANOL (22); 2-PROPANOL, 1-METHOXY- (22); PROPENE, 1,3-DICHLORO- (28); PROPIONIC ACID (22); PROPYLENE OXIDE (21,22,23,27,28,29); PYRIDINE (21,22,27); RESORCINOL (22); SELENIUM (21,22,27,28); SILANE (22); SILICA, AMORPHOUS FUSED (22); SILICON (22); SILICON CARBIDE (22); SILVER (21,22,27,28); SODIUM BISULFITE (1:1) (22); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27,28); STEARIC ACID, ZINC SALT (22); STODDARD SOLVENT (22); STYRENE (21,22,23,27,28,29); SULFURIC ACID (21,22,27,28); TELLURIUM (22); TETRACHLOROETHYLENE (21,22,23,27,28,29); THALLIUM COMPOUNDS (28); TITANIUM CHLORIDE (TICL4) (28); TITANIUM OXIDE (21,22,28); TOLUENE (21,22,23,27,28,29); TOLUENE-2,4-DIISOCYANATE (21,22,23,27,29); TOLUENE, 2,4-DINITRO- (28); TOLUIDINE, O- (21,22,28); TOLUIDINES (28); TRICHLOROETHYLENE (21,22,23,27,28,29); TRIETHYLAMINE (22); TURPENTINE (22); URANIUM (28); UREA, 2-THIO- (27); URETHANE (21,22,28); VINYL ACETATE (21,22,28); VINYL CHLORIDE (21,22,23,28,29); VINYLIDENE CHLORIDE (21,22,23,27,28,29); XYLENE, M- (21,22,23,27,28); XYLENE, O- (21,22,23,27,28); XYLENE, P- (27,28); XYLENES (MIXED ISOMERS) (27,28,29); XYLIDINE (29); ZINC (21,22,23,28); ZINC OXIDE (21,22,23,28,29)
387	Watches, Clocks, Watchcases & Parts		1-BUTANOL (21,22,28); ETHYLENE GLYCOL (21,22); METHYL ETHYL KETONE (21,22,28); TOLUENE (21,22,23)
3873	Watches, clocks, watchcases & parts		AMMONIA (27); CHLORINE (27); CHROMIC ACID (VI) (22); CYANIDE (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); HYDROGEN CHLORIDE (21,22,23); HYDROGEN FLUORIDE (21,22); ISOBUTYL ALCOHOL (22); LEAD (27); METHANOL (27); METHYL ISOBUTYL KETONE (27); NITRIC ACID (27); PARAFFIN (22); SODIUM HYDROXIDE (21,22,27); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (27); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27); TRICHLOROETHYLENE (21,22,23,27); XYLENES (MIXED ISOMERS) (27)
39	MISCELLANEOUS MANUFACTURING INDUSTRIES		ACETONE (27); ACRYLIC FIBERS (25); ACRYLONITRILE/BUTADIENE/STYRENE RESIN (25); AMMONIA (27); ARSENIC COMPOUNDS (27); 1,3-BUTADIENE (27); CARBON TETRACHLORIDE (25); COPPER (27); DIETHANAOLAMINE (27); ETHANE, 1,1,1-TRICHLORO- (27); LEAD (27); MANGANESE COMPOUNDS (27); METHYLENE CHLORIDE (21,23,27); METHYL ETHYL KETONE (21,22,27,28); POLYACETAL (25); POLYCARBONATES (25); POLYSTYRENE & COPOLYMERS (25); SODIUM HYDROXIDE (27); STEARIC ACID, CALCIUM SALT (25); STYRENE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,23,27); TOLUENE (21,22,23,27,28); TOLUENE-2,4-DIAMINE (25); TOLUENE-2,4-DIISOCYANATE (27); TRICHLOROETHYLENE (23,27); ZINC (27)
3911	Jewelry, precious metal		ACETONE (27); AMMONIA (21,22,23,27); CHLORINE (27); CHROMIC ACID (22); COPPER (27); CYANIDE (21,22); 1,2-DICHLOROETHYLENE (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (23,27); ETHANOL, 2-PHENOXY- (28); GLYCEROL (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (21,22); HYDROGEN FLUORIDE (21,22); HYDROGEN SULFIDE (21,22); IRON(III) OXIDE (22); LEAD (21,22,23,27); METHANE, TRICHLOROFLUORO- (22); METHYLENE CHLORIDE (21,22,27); NICKEL (27); NITRIC ACID (21,22,27,28); PARAFFIN (22); POTASSIUM CYANIDE (22); POTASSIUM HYDROXIDE (22); PROPANE, 1-CHLORO- (28); SILICON CARBIDE (22); SODIUM CYANIDE (21,22); SODIUM HYDROXIDE (21,22,27); STODDARD SOLVENT (28); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (27); TIN (22); TOLUENE (21,22,23); TOLUENE, 2,4-DINITRO- (28); TRICHLOROETHYLENE (21,22,23,27); XYLENES (MIXED ISOMERS) (27); ZINC OXIDE (28)
3914	Silverware and plated ware		ACETIC ACID (21,22,28); AMMONIA (21,22,23,27,28); ANTIMONY (27); BERYLLIUM (21,23); 1-BUTANOL (21,22); CHLORINE (27); CHROMIC ACID (22); COPPER (27); CYANIDE (27); CYANOGEN CHLORIDE (22); ETHANE, 1,1,1-TRICHLORO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN BROMIDE (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN CYANIDE (21,22,28); ISOBUTYL ALCOHOL (22); LEAD (21,22,23,27,28); NICKEL (27); NITRIC ACID (21,22,27,28); 1-NONENE (28); 1,4-PHENYLENEDIAMINE (28); POTASSIUM HYDROXIDE (22); SILVER (27); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (27); TOLUENE, 2,4-DINITRO- (28); TRICHLOROETHYLENE (21,22,23,27,28); ZINC (27)

SIC	SIC Code Description	SCC Code	Associated Pollutants
3915	Jewelers' materials & lapidary work		AMMONIA (21,22,23,27); COPPER (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); HYDROGEN CHLORIDE (21,22,23); LEAD (21,23); NITRIC ACID (21,22,27); PARAFFIN (22); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22); SULFURIC ACID (21,22,27); TOLUENE (27); TRICHLOROETHYLENE (27)
3931	Musical instruments		ACETATE, METHYL (28); ACETONE (21,22,27,28); 1-BUTANOL (28); BUTYL ACETATE (22); COPPER (27); CRESOLS (MIXED ISOMERS) (28); ETHANE, 1,1,1-TRICHLORO- (27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHYL ACETATE (22); ISOBUTYL ACETATE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (23); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (28); NAPHTHA (22); PARAFFIN (22); STYRENE (27); TITANIUM CHLORIDE (TICL4) (28); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (21,22,23,27); XYLENES (MIXED ISOMERS) (27)
394	Toys and Sporting Goods		ACETATE, METHYL (28); 1-BUTANOL (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); FORMALDEHYDE (28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (28); METHYLENE CHLORIDE (27); METHYL ISOBUTYL KETONE (21,22,28); NAPHTHA (22); NAPHTHALENE (28); PHOSPHORUS (YELLOW OR WHITE) (28); STYRENE (21,22,23); TETRACHLOROETHYLENE (21,22,23); TOLUENE (21,22,23,28)
3942	Dolls and stuffed toys		ACETONE (21,22); ACRYLONITRILE (21,22,23); BUTYL ACETATE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22); METHANOL (21,22); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22); NAPHTHA (22); PETROLEUM DISTILLATE (VAN) (22); TOLUENE (21,22,23,27); XYLENES (MIXED ISOMERS) (27); ZINC (27)
3944	Games, toys, and children's vehicles		ACETONE (27); ALUMINUM (27); 1-BUTANOL (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); METHANE, CHLORO- (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NAPHTHALENE (27); NICKEL (27); SODIUM HYDROXIDE (27); STYRENE (21,22,27); SULFURIC ACID (27); TOLUENE (21,22,27); TOLUENE-2,4-DIISOCYANATE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)
3949	Sporting and athletic goods, nec		ACETONE (21,22,27); ALUMINUM (28); AMMONIA (27); BARIUM (27); BENZENE, 1,2-DICHLORO- (28); 1-BUTANOL (27); BUTYL ACETATE (22); COPPER (27); DIOCTYL PHTHALATE (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,1-TRICHLORO- (3,27); ETHANE, 1,1,2-TRICHLORO- (28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (9); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); LEAD (27); METHANOL (21,22,27,28); METHYLENE CHLORIDE (3,27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NICKEL (27); NITRIC ACID (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); STYRENE (21,22,23,27,28,29); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,22,23,27,29); THIRAM (22); TOLUENE (21,22,23,27,28,29); TURPENTINE (22); VINYL CHLORIDE (28); XYLENES (MIXED ISOMERS) (27,28)
		3-01-018-01	VINYL CHLORIDE (28)
		3-05-012-99	STYRENE (28)
3951	Pens and mechanical pencils		ACETONE (21,22,27); AMMONIA (27); 1-BUTANOL (21,22); BUTYL ACETATE (22); CHLORINE (21,22,23,27); CHLOROPHENOLS (27); COPPER (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY- (21,22); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (27); ETHYL ALCOHOL (22); HYDROGEN CHLORIDE (27); ISOBUTYL ALCOHOL (22); METHANOL (27); METHYLENE CHLORIDE (21,22,23,27,28); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (27); NITRIC ACID (21,22,27); PHENOL (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,22,23,27); TOLUENE (21,22,23,27); TRICHLOROETHYLENE (21,22,23,27); XYLENES (MIXED ISOMERS) (27)
		4-01-002-04	METHYLENE CHLORIDE (28)
3952	Lead pencils and art goods		ACETATE, METHYL (28); ACETIC ACID (21,22,28); ACETONE (21,22,27,28); ANILINE, 4,4'-METHYLENEDI- (28); 1-BUTANOL (21,22,28); BUTYL ACETATE (22); CHLOROPHENOLS (27); COPPER (21,23); ETHANOL, 2-ETHOXY- (21,22); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHANOL, 2-METHOXY- (21,22,28); ETHANOL, 2-METHOXY-, ACETATE (22); ETHYL ACETATE (22); ETHYL ALCOHOL (22); FORMALDEHYDE (21,22,23,28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); LEAD (27); METHANOL (21,22,27,28); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22); NAPHTHA (22); PHENOL (27); TOLUENE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,23,27,28); XYLENES (MIXED ISOMERS) (27)
3953	Marking devices		ACETATE, METHYL (28); ACETONE (27); ALUMINUM (21,22,28); 1-BUTANOL (27); CHLORINE (3); CHROMIC ACID (22); 1,2-DICHLOROETHYLENE (28); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); HYDROQUINONE (27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (27); LEAD (21,22,23,28); METHYLENE CHLORIDE (3); METHYL ETHYL KETONE (21,22,28); NICKEL (27); SODIUM CYANIDE (21,22); SODIUM HYDROXIDE (21,22,27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (3,27); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (21,22,23,28); XYLENES (MIXED ISOMERS) (27); ZINC (21,22,23)
3955	Carbon paper and inked ribbons		ACETATE, PROPYL, N- (22); ANILINE, 4,4'-METHYLENEDI- (28); BARIUM (27); BENZENE (22,28); BUTYL ACETATE (22); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYL ACETATE (22); ISOPROPANOL (21,22,27,28); METHANOL (21,22,27,28); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (27); TOLUENE (21,22,23,27,28)
3961	Costume jewelry		ACETONE (21,22,27); ALUMINUM (21,22); AMMONIA (21,22,23,27); ANTIMONY (21,22,27); 1-BUTANOL (27); CADMIUM (27); CHLORINE (21,22,23); COPPER (27); CYANIDE (21,22); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHER, BIS(2,3-EPOXYPROPYL) (28); GLYCEROL (22); HYDROGEN CHLORIDE (21,22,23,27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); LEAD (21,22,23,27,28); MAGNESIUM OXIDE (22); METHYL ETHYL KETONE (21,22,27); NITRIC ACID (21,22); PARAFFIN (22); PHOSPHORIC ACID (21,22,27); PROPANE, 1-BUTOXY-2,3-EPOXY- (28); 2-PROPANOL, 1-METHOXY- (28); RHODIUM(III) CHLORIDE (1:3) (22); SILVER (28); SODIUM BISULFITE (1:1) (22); SODIUM CYANIDE (21,22); SODIUM HYDROXIDE (21,22,27); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (21,22,23,27); TIN (22); TOLUENE (21,22,23,28); TRICHLOROETHYLENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (27)
3965	Fasteners, buttons, needles, & pins		ACETATE, METHYL (28); ACETONE (21,22,27,28); ALUMINUM (21,22); AMMONIA (27); ANTIMONY (21,22); 1-BUTANOL (21,22); BUTYL ACETATE (22); CHLORINE (27); CHROMIC ACID (VI) (22); CHROMIUM (27); COPPER (27); CRESOLS (MIXED ISOMERS) (28); CYANIDE (27); 1,2-DICHLOROETHYLENE (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			2-ETHOXY-, ACETATE (22); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27); FORMALDEHYDE (21,22,23,28); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (21,22,28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22); LEAD (21,22,23,28); METHANOL (21,22); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (27); METHYL METHACRYLATE (27); NAPHTHA (22); NICKEL (27); NITRIC ACID (21,22,27); PARAFFIN (22); SODIUM HYDROXIDE (21,22,27); STYRENE (21,22,23,27); SULFURIC ACID (21,22,27,28); TIN (22); TOLUENE (21,22,23,27); TRICHLOROETHYLENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (27); ZINC (21,22,23,28); ZINC OXIDE (21,22)
		3-04-050-01	TRICHLOROETHYLENE (28)
399	Miscellaneous Manufactures		CHLORINE (27); METHYLENE CHLORIDE (28); NICKEL (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
3991	Brooms and brushes		AMMONIA (27); BENZENE, 1,4-DICHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27); METHYL ETHYL KETONE (21,22); SODIUM HYDROXIDE (27)
3993	Signs and advertising specialities		ACETATE, METHYL (28); ACETONE (21,22,27,28); ALUMINUM (27); AMMONIA (21,22,23,27,29); ANTIMONY (27); BARIUM (27); BERYLLIUM (21,23,29); 1-BUTANOL (21,22,27,28); CADMIUM (27); CAMPHOR (28); CHROMIC ACID (VI) (22); CHROMIUM (27); COAL TAR (22); COBALT (27); COPPER (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,29); ETHANOL, 2-ETHOXY-, ACETATE (28); ETHYL ALCOHOL (22); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (21,22,23,29); HYDROGEN CYANIDE (21,22,28); HYDROGEN FLUORIDE (21,22,27,28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27); LEAD (27); MANGANESE (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22); NAPHTHA (22); NAPHTHALENE (21,22,23,27,29); NICKEL (27); NITRIC ACID (27); OCTANE, N- (28); OXETANE (29); PHENOL, P-NITRO- (21,22); SELENIUM (27); SODIUM HYDROXIDE (21,22,27,28); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (21,22,23,29); TITANIUM OXIDE (21,22); TOLUENE (21,22,23,27,28,29); TRICHLOROETHYLENE (21,22,23,27,29); XYLENES (MIXED ISOMERS) (27,28); ZINC (21,22,23,27,28,29)
3995	Burial caskets		ACETONE (27,29); ALUMINUM OXIDE (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1-BUTANOL (27,29); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FLUORENE (29); HYDROGEN CHLORIDE (27); ISOBUTYL ALCOHOL (22); LIGROINE (29); MANGANESE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NITRIC ACID (27); OXETANE (29); PROPANE, 1,2,3-TRICHLORO- (29); SODIUM HYDROXIDE (27); SULFURIC ACID (27); THALLIUM COMPOUNDS (29); TOLUENE (21,22,23,27,29); XYLENES (MIXED ISOMERS) (27)
3996	Hard surface floor coverings, nec		ACETONE (27); ACRYLIC ACID (27); BARIUM (27); BENZENE (21,23); BUTYLBENZYL PHTHALATE (27); DIETHANAOLAMINE (27); DIOCTYL PHTHALATE (27); ETHANE, 1,1,1-TRICHLORO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NAPHTHALENE (27); N-OCTYL PHTHALATE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
3999	Manufacturing industries, nec		ACETATE, METHYL (28); ACETIC ACID (21,22,28); ACETONE (21,22,27,28); ALUMINUM (21,22,27); AMMONIA (21,22,23,27,28,29); ANTIMONY (27); ARSENIC (21,23,27,29); ARSENIC COMPOUNDS (27); ASBESTOS (27); BARIUM (27); BENZENE, CHLORO- (27); BENZENE, DICHLORO- (MIXED ISOMERS) (27); BIPHENYL (21,22,27,28); 1-BUTANOL (27); BUTYL ACETATE (22); CAPROLACTAM (21,22,28); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLORINE (27); CHLOROFORM (27); CHLOROPHENOLS (27); CHROMIC ACID (22); CHROMIUM (27); COPPER (27); CYANIDE (27); CYCLOHEXANE (27); 1,2-DICHLOROETHYLENE (28); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED, TOTAL (27); DIPHENYLMETHANEDIISOCYANATE, 4,4'- (27); ETHANE, 1,1,2,2-TETRACHLORO- (27); ETHANETHIOL (28); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (21,22); ETHYL ALCOHOL (22); ETHYLENE GLYCOL (27,28); ETHYLENE OXIDE (2,27); FORMAMIDE, N,N-DIMETHYL- (28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (21,22,23,27,28,29); HYDROGEN CYANIDE (28); HYDROQUINONE (27); IRON(III) OXIDE (22); ISOBUTYL ACETATE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); ISOPROPYL ACETATE (22); LEAD (27); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,27,28,29); METHYL ETHYL KETONE (21,22,27,28); METHYL ISOBUTYL KETONE (21,22,27,28); NAPHTHA (22); NICKEL (27); NICKEL(II) OXIDE (1:1) (22); NITRIC ACID (21,22,27,28); NITROGLYCERIN (27); PHENOL (27); PHOSPHORIC ACID (27); PHOSPHORUS (YELLOW OR WHITE) (28); POLYACETAL RESINS (28); POLYVINYL CHLORIDE LATEX (28); SILVER (21,22); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22,27,28); STYRENE (21,22,23,27,28,29); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (27); TITANIUM CHLORIDE (TICL4) (28); TITANIUM OXIDE (21,22); TOLUENE (21,22,23,27,28,29);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			TOLUENE-2,4-DIISOCYANATE (27); TOLUENE, O-CHLORO- (22); TRICHLOROETHYLENE (21,22,23,27,28,29); XYLENE, O- (27); XYLENES (MIXED ISOMERS) (27,28); ZINC (21,22,23,27); ZINC OXIDE (21,22,23,29)
40	RAILROAD TRANSPORTATION		MERCURY (21,23)
401	Railroads		FORMALDEHYDE (26)
		2	FORMALDEHYDE (26)
4011	Railroads, line-haul operating		BENZENE, CHLORO- (21,24); BENZENE, 1,2-DICHLORO- (21,24)
		4-90-003-02	BENZENE, CHLORO- (21,24)
		4-90-003-03	BENZENE, 1,2-DICHLORO- (21,24)
4013	Switching and terminal services		BENZENE, CHLORO- (21,24); BENZENE, 1,2-DICHLORO- (21,24)
		4-90-003-02	BENZENE, CHLORO- (21,24)
		4-90-003-03	BENZENE, 1,2-DICHLORO- (21,24)
41	LOCAL AND INTERURBAN PASSENGER TRANSIT		ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27)
4111	Local and suburban transit		ASBESTOS (21,22,23,28); COBALT (21,22); FORMALDEHYDE (21,22,23); PETROLEUM DISTILLATE (VAN) (22); TOLUENE (21,22,23,28); XYLENES (MIXED ISOMERS) (28)
4131	Intercity & rural bus transportation		BAYER 21/116 (22); COPPER (21,22,23); ETHANOL, 2-ETHOXY- (21,22); NICKEL (21,22,23); PENTANE (22); PETROLEUM DISTILLATE (VAN) (22); TITANIUM OXIDE (21,22); TOLUENE (21,22,23)
4151	School buses		ETHANE, 1,1,1-TRICHLORO- (28)
4173	Bus terminal and service facilities		ACETONE (28); 1-BUTANOL (28); ISOPROPANOL (28); METHYL ETHYL KETONE (28); METHYL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			ISOBUTYL KETONE (28); SODIUM HYDROXIDE (21,22,28); TOLUENE (28)
42	TRUCKING AND WAREHOUSING		ACETONE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); METHYL ETHYL KETONE (27); SULFURIC ACID (27); TOLUENE (27)
421	Trucking & Courier Services, Ex. Air		ETHANE, 1,2-DIBROMO- (26); ETHANE, 1,2-DICHLORO- (26); GASOLINE (26)
		4-06-001	ETHANE, 1,2-DIBROMO- (26); ETHANE, 1,2-DICHLORO- (26); GASOLINE (26)
4212	Local trucking, without storage		HYDROGEN CHLORIDE (27); TOLUENE (21,22,23,28)
4214	Local trucking with storage		CHLORINE (27); COPPER (27); HYDROGEN CHLORIDE (27)
4215	Courier services, except by air		TOLUENE (21,22,23)
4221	Farm product warehousing and storage		CARBON TETRACHLORIDE (7); ETHANE, 1,2-DICHLORO- (8); ETHANE, 1,1,1-TRICHLORO- (28); POLYVINYL CHLORIDE LATEX (28)
4222	Refrigerated warehousing and storage		AMMONIA (27); CHLORINE (27)
4225	General warehousing and storage		ACETONE (27); AMMONIA (27); BENZENE, DICHLORO- (MIXED ISOMERS) (27); CHLORINE (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (27); METHYLENE CHLORIDE (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27)
4226	Special warehousing and storage, nec		ACETONE (21,22,28); ALLYL ALCOHOL (28); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27,28); AMMONIUM SULFATE (2:1) (27); BENZENE (21,22,23,24,27,28); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,22,24,27,28); BIPHENYL (27); 1,3-BUTADIENE (21,22,23,27,28); BUTYL ALCOHOL, SEC- (21,22,28); CARBON TETRACHLORIDE (27); CHLORINE (27); CHLOROPHENOLS (21,27,28); CRESOLS (MIXED ISOMERS) (27); CUMENE (21,22,28); CYCLOHEXANE (27); DIETHANAOLAMINE (27); DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL- (28); ETHANE, 1,2-DICHLORO- (21,22,23,28); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANOL, 2-METHOXY- (27); ETHYLENE (21,22,27,28); 2-FURALDEHYDE (22); FURAN,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED, TOTAL (27); GASOLINE (21,22,23,28); HEXANE (22); HYDROGEN CHLORIDE (21,22,23,28); HYDROGEN FLUORIDE (27); ISOPRENE (22); ISOPROPANOL (21,22,28); MALATHION (28); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,28); METHYL ETHYL KETONE (27); METHYL METHACRYLATE (21,22,23,28); NAPHTHA (22); NAPHTHALENE (21,24,27); NICKEL (27); OCTANE, N- (21,24); 1,3-PENTADIENE (22); PHENOL (21,22,27,28); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); PROPYLENE (21,22,27,28); SODIUM HYDROXIDE (27); STYRENE (21,22,23,27,28); SULFURIC ACID (21,22,27,28); THALLIUM COMPOUNDS (28); TOLUENE (21,22,23,24,27,28); XYLENE, O- (21,23,24); XYLENE, P- (21,22,24,28); XYLENES (MIXED ISOMERS) (27)
		4-04-001-01	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-02	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-03	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-04	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-05	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-06	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-07	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-08	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-09	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-04-001-10	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-11	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-12	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-13	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-14	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-15	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-16	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-17	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-18	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-19	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-20	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-01	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-02	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-03	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			XYLENE, O- (21,24)
		4-04-002-04	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-05	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-06	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-07	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-08	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-09	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-10	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-11	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-12	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-13	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-004-01	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-004-02	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-004-03	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-004-04	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-04-004-05	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-004-06	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
4231	Trucking terminal facilities		ALUMINUM OXIDE (27); AMMONIA (27); BARIUM (21,22); BENZENE (27); BENZENE, ETHYL- (21,22,27,28); BIPHENYL (27); 1,3-BUTADIENE (27); CARBON TETRACHLORIDE (27); CHLORINE (27); CHLOROPHENOLS (27); CHROMIUM (21,22,23); CRESOLS (MIXED ISOMERS) (27,28); CUMENE (27); CYCLOHEXANE (27); DIETHANAOLAMINE (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANOL, 2-METHOXY- (27); ETHYLENE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); FURANS, POLYCHLORINATED, TOTAL (27); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); ISOBUTYL ALCOHOL (22); MANGANESE (27); METHANOL (21,22,27,28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NAPHTHA (22); NAPHTHALENE (27); NICKEL (27); PHENOL (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); PROPYLENE (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TOLUENE (21,22,23,27,28); XYLENES (MIXED ISOMERS) (27,28)
4449	Water transportation of freight, nec		ETHANE, 1,1,1-TRICHLORO- (28); POLYVINYL CHLORIDE LATEX (28)
4489	Water passenger transportation, nec		ETHANE, 1,1,1-TRICHLORO- (28); POLYVINYL CHLORIDE LATEX (28)
449	Water Transportation Services		FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27)
4491	Marine cargo handling		ACETONE (21,22,24,27); ACROLEIN (29); ALUMINUM OXIDE (27); AMMONIA (27,29); ARSENIC (28); BENZENE (26,27); BENZENE, ETHYL- (21,24,27); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); 1,3-BUTADIENE (27); 1-BUTANOL (27); BUTYL ACRYLATE (27); CADMIUM (28); CARBON DISULFIDE (27); CARBON TETRACHLORIDE (7); CHLORINE (27); CHROMIUM (27,28,29); COPPER (28); CYCLOHEXANE (27); DIETHANAOLAMINE (27); DIETHYL PHTHALATE (27); DIETHYL SULFATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,2-DIBROMO- (29); ETHANE, 1,2-DICHLORO- (8,21,22,23,27,29); ETHANE, 1,1,1-TRICHLORO- (21,22,23,28,29); ETHANOL, 2-ETHOXY- (27); ETHYL ACRYLATE (27); ETHYLENE (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (28,29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED, TOTAL (27); LEAD (3,27); MANGANESE (27); METHANE,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			BROMO- (29); METHANOL (21,22,27); METHYLENE CHLORIDE (21,22,23,29); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (27); NAPHTHALENE (27); NICKEL (29); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); PROPYLAMINE (28); PROPYLENE (27); SODIUM HYDROXIDE (27); STYRENE (27); TETRACHLOROETHYLENE (21,22,23,29); TOLUENE (21,22,23,24,27,29); TOLUENE-2,4-DIISOCYANATE (3); TRICHLOROETHYLENE (21,22,23,29); VINYL ACETATE (27); XYLENE, M- (21,24,27); XYLENE, O- (21,24,27); XYLENE, P- (21,24,27); XYLENES (MIXED ISOMERS) (21,22,23,27,29); ZINC COMPOUNDS (27)
		3-05-999-99	ARSENIC (28); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); CADMIUM (28); CHROMIUM (28); COPPER (28); FORMALDEHYDE (28); PROPYLAMINE (28)
		4-04-002	BENZENE (26)
		4-06-002	BENZENE (26)
			BENZENE (26)
		4-06-002-31	BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-002-32	BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-002-33	BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-002-34	BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-002-35	BENZENE (26); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-002-36	BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-06-002-37	BENZENE (26); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-002-38	BENZENE (26); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-002-39	BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-002-40	BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-002-41	BENZENE (26); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-002-42	BENZENE (26); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
4493	Marinas		ETHANE, 1,1,1-TRICHLORO- (28); LEAD (21,23); POLYVINYL CHLORIDE LATEX (28); TOLUENE-2,4-DIISOCYANATE (23)
45	TRANSPORTATION BY AIR		DIOXINS (3); FORMALDEHYDE (26); METHYLENE CHLORIDE (26); POLYCYCLIC ORGANIC MATTER (3)
		2	FORMALDEHYDE (26)
		4-90	METHYLENE CHLORIDE (26)
451	Air Transportation, Scheduled		BIPHENYLS POLYCHLORINATED (PCBS) (27); NAPHTHALENE (27); RADIONUCLIDES (21); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
4512	Air transportation, scheduled		FORMALDEHYDE (29); NICKEL (29)
458	Airports, Flying Fields, & Services		BENZENE (21,24); BENZENE, CHLORO- (16); BENZENE, ETHYL- (21,24); BENZENES, CHLORO-

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(16); BENZENE, 1,2,4-TRICHLORO- (16); CHROMIC ACID (22); SODIUM HYDROXIDE (21,22); SULFURIC ACID (21,22); TOLUENE (21,22,23,24,29); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-31	BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-36	BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-41	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-44	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-47	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-62	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-63	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
4581	Airports, flying fields, & services		ALUMINUM SODIUM SILICATE (1); BENZENE (26); POLYCYCLIC ORGANIC MATTER (1); PYRIDINIUM, 1,1'-(1,2-PHENYLENEDIMETHYLENE)BIS(2-FORMYL-DIBR (1); XYLENES (MIXED ISOMERS) (26)
		2	BENZENE (26); XYLENES (MIXED ISOMERS) (26)
46	PIPELINES, EXCEPT NATURAL GAS		ETHANE, 1,1,1-TRICHLORO- (28)
461	Pipelines, Except Natural Gas		BENZOIC ACID, P-TERT-BUTYL- (3); TOLUENE (3)

SIC	SIC Code Description	SCC Code	Associated Pollutants
4612	Crude petroleum pipelines		ALUMINUM OXIDE (27); BENZENE (27); BENZENE, ETHYL- (27); BIPHENYL (27); 1,3-BUTADIENE (27); CARBON TETRACHLORIDE (27); CHLORINE (27); CUMENE (27); CYCLOHEXANE (27); DIETHANAOLAMINE (27); ETHANE, 1,1,1-TRICHLORO- (28); ETHYLENE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN FLUORIDE (27); HYDROGEN SULFIDE (21,22,23,28); NAPHTHALENE (27); POLYVINYL CHLORIDE LATEX (28); PROPYLENE (27); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
4613	Refined petroleum pipelines		BENZENE (22,28); ETHANE, 1,1,1-TRICHLORO- (28); GASOLINE (21,22,23,28,29); POLYVINYL CHLORIDE LATEX (28)
4619	Pipelines, nec		ETHANE, 1,1,1-TRICHLORO- (28); ETHYLENE (21,22,28)
47	TRANSPORTATION SERVICES		FORMALDEHYDE (21)
473	Freight Transportation Arrangement		COPPER (27); ETHANE, 1,1,1-TRICHLORO- (27); HYDROGEN CHLORIDE (27); NITRIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
4741	Rental of railroad cars		AMMONIA (21,22,23,28); BENZENE, CHLORO- (21,24,26); BENZENE, 1,2-DICHLORO- (21,24,26); COAL TAR CREOSOTE (26); ETHANE, 1,1,1-TRICHLORO- (21,23); ETHYLENE GLYCOL (26); METHYL ETHYL KETONE (27); TOLUENE (21,23); XYLENES (MIXED ISOMERS) (23,27)
		4-90-003	ETHYLENE GLYCOL (26)
		4-90-003-02	BENZENE, CHLORO- (21,24)
		4-90-003-03	BENZENE, 1,2-DICHLORO- (21,24)
			BENZENE, CHLORO- (26); BENZENE, 1,2-DICHLORO- (26); COAL TAR CREOSOTE (26)
4785	Inspection & fixed facilities		NAPHTHA (22); TOLUENE (21,22,23)
4789	Transportation services, nec		ACRYLAMIDE (27); AMMONIA (27); ETHANE, 1,1,1-TRICHLORO- (27); METHYL METHACRYLATE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27); NAPHTHA (22); VINYL CHLORIDE (28)
481	Telephone Communication		CHROMIUM (27); DIETHANAOLAMINE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); ISOPROPANOL (27); MANGANESE (27); NICKEL (27); TOLUENE (21,22,23,28)
4899	Communication services, nec		ACRYLAMIDE (25); BERYLLIUM (21,23); BUTANETHIOL, N- (25); CROTONALDEHYDE (25); ETHYL MERCAPTAN DIMETHYL SULFIDE (25)
49	ELECTRIC, GAS, AND SANITARY SERVICES		ACRYLAMIDE (21); BENZO(A)PYRENE (28); DIOXINS, HEPTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, HEXACHLORODIBENZO-P-, TOTAL (26); DIOXINS, OCTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, PENTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (26); DIOXINS, POLYCHLORINATED, TOTAL (26); DIOXINS, TETRACHLORODIBENZO-P-, TOTAL (26); DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P- (26); FURANS, HEPTACHLORODIBENZO-, TOTAL (26); FURANS, HEXACHLORODIBENZO-, TOTAL (26); FURANS, OCTACHLORODIBENZO-, TOTAL (26); FURANS, PENTACHLORODIBENZO-, TOTAL (26); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (26); FURANS, POLYCHLORINATED, TOTAL (26); FURANS, TETRACHLORODIBENZO-, TOTAL (26); FURAN, 2,3,7,8-TETRACHLORODIBENZO- (26)
		1	DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (26); DIOXINS, TETRACHLORODIBENZO-P-, TOTAL (26); DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P- (26); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (26); FURAN, 2,3,7,8-TETRACHLORODIBENZO- (26)
		1-01	DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (26); DIOXINS, TETRACHLORODIBENZO-P-, TOTAL (26); DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P- (26); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (26); FURAN, 2,3,7,8-TETRACHLORODIBENZO- (26)
		1-02	DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (26); DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P- (26); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (26)
		1-02-009	DIOXINS, HEPTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, HEXACHLORODIBENZO-P-, TOTAL (26); DIOXINS, OCTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, PENTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, TETRACHLORODIBENZO-P-, TOTAL (26); DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P- (26); FURANS, HEPTACHLORODIBENZO-, TOTAL (26); FURANS,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			HEXACHLORODIBENZO-, TOTAL (26); FURANS, OCTACHLORODIBENZO-, TOTAL (26); FURANS, PENTACHLORODIBENZO-, TOTAL (26); FURANS, TETRACHLORODIBENZO-, TOTAL (26); FURAN, 2,3,7,8-TETRACHLORODIBENZO- (26)
		5	DIOXINS, HEPTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, HEXACHLORODIBENZO-P-, TOTAL (26); DIOXINS, OCTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, PENTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, TETRACHLORODIBENZO-P-, TOTAL (26); DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P- (26); FURANS, HEPTACHLORODIBENZO-, TOTAL (26); FURANS, HEXACHLORODIBENZO-, TOTAL (26); FURANS, OCTACHLORODIBENZO-, TOTAL (26); FURANS, PENTACHLORODIBENZO-, TOTAL (26); FURANS, TETRACHLORODIBENZO-, TOTAL (26); FURAN, 2,3,7,8-TETRACHLORODIBENZO- (26)
		5-03	DIOXINS, POLYCHLORINATED, TOTAL (26); DIOXINS, TETRACHLORODIBENZO-P-, TOTAL (26); FURANS, POLYCHLORINATED, TOTAL (26); FURANS, TETRACHLORODIBENZO-, TOTAL (26)
		5-03-005-01	DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (26); DIOXINS, POLYCHLORINATED, TOTAL (26); DIOXINS, TETRACHLORODIBENZO-P-, TOTAL (26); DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P- (26); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (26)
4911	Electric services		ACETALDEHYDE (21,23,29); ACETATE, METHYL (29); AMMONIA (28); ARSENIC (21,23,29); BENZENE (3,20,23,29); BENZO(A)PYRENE (21,23); BERYLLIUM (21,22,23,28,29); BIPHENYLS POLYCHLORINATED (PCBS) (21,22,23,28); 1,3-BUTADIENE (20); CADMIUM (21,23,29); CALCIUM HYDROXIDE (22); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLORINE (26); CHLOROFORM (26); CHROMIUM (21,22,23,26,29); COPPER (21,22,23,28,29); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (26); ETHANE, 1,1,1-TRICHLORO- (3,28); ETHYLENE (20); FLUORIDE (21,22,28); FORMALDEHYDE (20,21,23,28,29); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (26); HYDROGEN CHLORIDE (26); IRON(III) OXIDE (22); LEAD (21,22,23,26,29); MANGANESE (21,23,29); MERCURY (21,22,23,28,29); METHYL SULFIDE (29); NICKEL (21,23,26,29); OCTANE, N- (21,24); 2-PENTANOL, 4-METHYL- (29); POLYCYCLIC ORGANIC MATTER (23,26,29); POLYVINYL CHLORIDE LATEX (28); PROPENE, 1,3-DICHLORO- (28); RADIONUCLIDES (26); SELENIUM (26); SULFURIC ACID (21,22,28); VANADIUM (26)
		1	CHLORINE (26); HYDROGEN CHLORIDE (26); NICKEL (26); RADIONUCLIDES (26)
		1-01	DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (26); FURANS, POLYCHLORINATED DIBENZO-,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			TOTAL {26}; RADIONUCLIDES {26}
		1-01-001-01	SELENIUM {26}; VANADIUM {26}
		1-01-001-02	SELENIUM {26}; VANADIUM {26}
		1-01-002	LEAD {26}; RADIONUCLIDES {26}; SELENIUM {26}; VANADIUM {26}
		1-01-002-01	POLYCYCLIC ORGANIC MATTER {26}; SELENIUM {26}
		1-01-002-02	POLYCYCLIC ORGANIC MATTER {26}; SELENIUM {26}; VANADIUM {26}
		1-01-002-03	POLYCYCLIC ORGANIC MATTER {26}; SELENIUM {26}; VANADIUM {26}
		1-01-002-05	POLYCYCLIC ORGANIC MATTER {26}
		1-01-002-12	POLYCYCLIC ORGANIC MATTER {26}
		1-01-002-26	POLYCYCLIC ORGANIC MATTER {26}
		1-01-003	SELENIUM {26}; VANADIUM {26}
		1-01-003-01	SELENIUM {26}; VANADIUM {26}
		1-01-003-03	SELENIUM {26}; VANADIUM {26}
		1-01-003-06	POLYCYCLIC ORGANIC MATTER {26}
		1-01-004	SELENIUM {26}; VANADIUM {26}
		1-02-002	LEAD {26}
		2-01-001-01	1,3-BUTADIENE {20}; ETHYLENE {20}
		2-01-002-01	FORMALDEHYDE {20}

SIC	SIC Code Description	SCC Code	Associated Pollutants
		2-01-002-02	OCTANE, N- (21,24)
		2-02-001-01	BENZENE (20)
		2-02-002-02	OCTANE, N- (21,24)
		2-02-002-03	FORMALDEHYDE (28)
		2-03-002-01	OCTANE, N- (21,24)
		3-06-007-01	CHROMIUM (26)
4922	Natural gas transmission		ACETATE, METHYL (28); BENZENE (21,22,23,28); BENZENE, ETHYL- (28); CRESOL, P- (28); CURENE (28); ETHANE, 1,1-DICHLORO- (28); ETHANE, 1,1,1-TRICHLORO- (28); ETHER, BIS(2-CHLOROETHYL) (28); HYDROGEN SULFIDE (21,22,23,28); METHANOL (28); METHYLENE CHLORIDE (28); METHYL MERCAPTAN (28); OXALIC ACID (ANHYDROUS) (28); POLYCARBAMATES (28); POLYVINYL CHLORIDE LATEX (28); PROPANE, 1,2-DICHLORO- (28); SULFURIC ACID (27); TOLUENE (21,22,23); TRICHLOROETHYLENE (28); VINYL CHLORIDE (28); VINYLIDENE CHLORIDE (28)
4923	Gas transmission and distribution		ETHANE, 1,1,1-TRICHLORO- (28); POLYVINYL CHLORIDE LATEX (28); TITANIUM OXIDE (21,22); TOLUENE (21,22,23,29)
4925	Gas production and/or distribution		AMMONIA (27); ANTHRACENE (27); BENZENE (26,27); BUTANETHIOL, N- (22); CRESOLS (MIXED ISOMERS) (27); ETHANE, 1,1,1-TRICHLORO- (28); FORMAMIDE, N,N-DIMETHYL- (28); HYDROGEN SULFIDE (21,22,23,28); METHANOL (27); NAPHTHALENE (27); 1,4-PHENYLENEDIAMINE (27); PYRETHRUM (28); SULFURIC ACID (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
		3-01-197	BENZENE (26)
		3-01-197-49	BENZENE (26)
493	Combination Utility Services		FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27); HYDROGEN FLUORIDE (27); NITRIC ACID (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
4931	Electric and other services combined		ACETONE (28); AMMONIA (27); BIPHENYLS POLYCHLORINATED (PCBS) (21,22,23,28); 1-BUTANOL (28); BUTYL ACETATE (22); CAMPHOR (28); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CHLORINE (27); COPPER (21,22,23,28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,28); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHYLENE GLYCOL (27); IRON(III) OXIDE (22); ISOPROPANOL (28); ISOPROPYL ACETATE (22); METHYL ETHYL KETONE (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
4932	Gas and other services combined		HYDROGEN SULFIDE (21,22,23,28); POLYVINYL CHLORIDE LATEX (28)
4939	Combination utilities, nec		ACETONE (27); AMMONIA (21,22,28); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); IRON(III) OXIDE (22); METHYL ETHYL KETONE (27); 1-NONENE (28); XYLENES (MIXED ISOMERS) (28)
4941	Water supply		ARSENIC (21,22,23,28,29); CHLORINE (27); CHLOROFORM (26); CHLOROPHENOLS (1); CHROMIUM (21,22,23,28,29); 1,2-DICHLOROETHYLENE (21,22,28); 1,2-DICHLOROETHYLENE, (E)- (22); ETHANE, 1,1,2,2-TETRACHLORO- (21,22,23,28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,28,29); FURANS, TETRACHLORODIBENZO-, TOTAL (28); HYDROGEN CHLORIDE (21,22,23,29); HYDROGEN SULFIDE (21,22,23,28,29); MANGANESE (12); MERCURY (21,22,23,28,29); SELENIUM (21,22); TETRACHLOROETHYLENE (21,22,23,28,29); TOLUENE (29); TRICHLOROETHYLENE (21,22,23,28,29); VINYL CHLORIDE (21,22,23,28,29)
495	Sanitary Services		DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (26); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (26)
		5	DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (26); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (26)
		5-01	DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (26)
		5-02	FURANS, POLYCHLORINATED DIBENZO-, TOTAL (26)
4952	Sewerage systems		ACENAPHTHENE (29); ACETONE (29); ACRYLONITRILE (3); AMMONIA (21,22,23,28,29);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			ANILINE, 4-NITRO- (17); ARSENIC (21,22,23,28,29); BARIUM (21,22,28); BENZENE (3); BENZENE, CHLORO- (3); BENZENE, 1,4-DICHLORO- (1); BENZENE, HEXACHLORO- (1); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZO(A)PYRENE (26); BENZYL BENZOATE (29); CADMIUM (21,22,23,28,29); CAMPHOR (28); CARBANILIDE, THIO- (29); CARBON TETRACHLORIDE (1,3); CHLORINE (3,29); CHLOROFORM (1,3); CHROMIUM (21,22,23,28,29); COPPER (21,22,23,29); CYCLOPENTANE, METHYL- (29); ETHANE, CHLORO- (29); ETHANE, 1,2-DIBROMO- (29); ETHANE, 1,1-DICHLORO- (22,28); ETHANE, 1,2-DICHLORO- (1,3); ETHANE, 1,1,1-TRICHLORO- (3,22,28); ETHYLENE (28); FLUORENE (29); HYDROGEN CHLORIDE (21,22,23,28,29); HYDROGEN SULFIDE (21,22,28,29); LEAD (21,22,23,28,29); MERCURY (21,22,23,28,29); METHYLENE CHLORIDE (3); METHYL ETHER (29); NICKEL (21,22,23,29); NITROFEN (29); PHENOL, 4-METHOXY- (29); PHENOL, O-CHLORO- (1); POLYVINYL CHLORIDE LATEX (28); SELENIUM (21,22); SILICIC ACID, CALCIUM SALT (1); SILVER (21,22,28); SODIUM HYDROXIDE (28,29); TETRACHLOROETHYLENE (1,3); TOLUENE (3,29); TOLUIDINES (28); TRICHLOROETHYLENE (1,3); TRIETHYLENETETRAMINE (29); UNDECANE, 1,11-DIAMINO-3,6,9-TRIAZA- (29); VINYL CHLORIDE (3); VINYLIDENE CHLORIDE (1,3); XYLENES (MIXED ISOMERS) (1); XYLIDINE (1); ZINC (21,22,23,29)
		5	BENZO(A)PYRENE (26)
4953	Refuse systems		ACETALDEHYDE (26); ACETATE, METHYL (29); ACETONE (27); ACETONITRILE (26); ACROLEIN (26); ACRYLONITRILE (26,28); ALDRIN (26); ALUMINUM (26); AMMONIA (21,22,23,27,29); ANILINE (26); ANISIDINE, 5-METHYL-O- (28); ARSENIC (20,21,22,23,26,28,29); ASBESTOS (3); BARIUM (21,22,23,26,28); BENZENE (20,22,26,28); BENZENE, CHLORO- (26,28); BENZENE, 1,2-DICHLORO- (26); BENZENE, 1,3-DICHLORO- (26); BENZENE, 1,4-DICHLORO- (26); BENZENE, ETHYL- (22,26,28); BENZENE, HEXACHLORO- (26); BENZENE, NITRO- (26); BENZENES, CHLORO- (26); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZENE, 1,2,4-TRICHLORO- (26); BENZO(A)PYRENE (21,23,26,28); BERYLLIUM (21,22,23,26,28,29); BIPHENYLS POLYCHLORINATED (PCBS) (21,22,23,26,28); BORANE, TRICHLORO- (29); 1,3-BUTADIENE (26); BUTENE (28); BUTYLBENZYL PHTHALATE (22,28); CADMIUM (20,21,22,23,26,28,29); CARBAMATE, 3,4,5-TRIMETHYLPHENYL-N-METHYL- (28); CARBON DISULFIDE (21,22,28); CARBON TETRACHLORIDE (22,26,28); CHLORDANE (26); CHLORINE (21,22,23,27,28); CHLOROFORM (22,26,28); CHLOROPHENOLS (26,28); CHROMIUM (20,21,22,26,28,29); CHROMIUM, (CR 6+) (26,28); COBALT (21,22,26,28); COPPER (21,22,26,27,28,29); CRESOL, 4,6-DINITRO-, O- (26); CRESOL, O- (26); CRESOL, P- (26);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			DIBUTYL PHTHALATE (22,28); 1,2-DICHLOROETHYLENE (22,28); DIOCTYL PHTHALATE (22,26,28); DIOXIN, 1,2,3,4,7,8-HEXACHLORODIBENZO-P- (26); DIOXIN, 1,2,3,6,7,8-HEXACHLORODIBENZO-P- (26); DIOXIN, 1,2,3,7,8,9-HEXACHLORODIBENZO-P- (26); DIOXIN, 1,2,3,7,8-PENTACHLORODIBENZO-P- (26); DIOXINS (26); DIOXINS, DICHLORODIBENZO-, TOTAL (26,28); DIOXINS, HEPTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, HEXACHLORODIBENZO-P-, TOTAL (26); DIOXINS, OCTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, PENTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, POLYCHLORINATED, TOTAL (26,27); DIOXINS, TETRACHLORODIBENZO-P-, TOTAL (26); DIOXINS, TRICHLORODIBENZO-, TOTAL (26); DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P- (22,26); ETHANE, CHLORO- (26,28); ETHANE, 1,2-DIBROMO- (26); ETHANE, 1,1-DICHLORO- (22,26,28); ETHANE, 1,2-DICHLORO- (22,26,28); ETHANE, 1,1,2,2-TETRACHLORO- (28); ETHANE, 1,1,1-TRICHLORO- (22,26,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE (20); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (28); FLUORIDE (21,22,28); FLUORINE (22); FORMALDEHYDE (26); FORMAMIDE, N,N-DIMETHYL- (26,28); FURAN, DIBENZO- (26); FURAN, 1,2,3,4,7,8-HEXACHLORODIBENZO- (26,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (26,28); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (26); FURAN, 1,2,3,7,8-PENTACHLORODIBENZO- (26); FURAN, 2,3,4,7,8-PENTACHLORODIBENZO- (26); FURANS, DIBENZO- (26); FURANS, DICHLORODIBENZO-, TOTAL (26); FURANS, HEPTACHLORODIBENZO-, TOTAL (26); FURANS, HEXACHLORODIBENZO-, TOTAL (26); FURANS, MONOCHLORODIBENZO-, TOTAL (26); FURANS, OCTACHLORODIBENZO-, TOTAL (26); FURANS, PENTACHLORODIBENZO-, TOTAL (26); FURANS, POLYCHLORINATED, TOTAL (26); FURANS, TETRACHLORODIBENZO-, TOTAL (26); FURANS, TRICHLORODIBENZO-, TOTAL (26); FURAN, 2,3,7,8-TETRACHLORODIBENZO- (26); 2-HEXANONE (22); HEXYL ACETATE (28); HYDROGEN CHLORIDE (21,22,23,26,27,28); HYDROGEN FLUORIDE (27,28); HYDROGEN SULFIDE (21,22,28); INDIUM (28); IRON (22); LEAD (21,22,27,28,29); MAGNESIUM (22); MAGNESIUM OXIDE (22); MANGANESE (21,22,23,26,28,29); 2-MERCAPTOMETHYLTHIAZOLYMETHYL KETONE (22); MERCURY (20,21,22,23,26,28,29); METHANAMINE, N,N-DIMETHYL- (28); METHANE, BROMODICHLORO- (26); METHANE, CHLORO- (26,28); METHYLENE CHLORIDE (22,26,28); METHYL ETHYL KETONE (26,27); METHYL N-AMYL KETONE (28); METHYL SULFIDE (29); NAPHTHALENE (22,26,28); NICKEL (20,21,22,23,26,28,29); NITRIC ACID (27); PHENOL (22,26,28); PHENOL, 2,4-DICHLORO- (26); PHENOL, 2,4-DIMETHYL (26); PHENOL, 2,4-DINITRO- (26); PHENOL, 4-METHYL-2-NITRO- (26); PHENOL, O-CHLORO- (26); PHENOL, O-NITRO- (26); PHENOL, PENTACHLORO- (PCP) (26); PHENOL, P-NITRO- (26); PHENOL, 2,4,6-TRICHLORO- (26); PHOSPHOROUS OXIDE (22); PHTHALATE, DITRIDECYL (28); POLYBUTANE (28); POLYCHLORINATED BIPHENYL (AROCLOR 1254)

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(22); POLYCYCLIC ORGANIC MATTER (23,26,29); POLYIMIDE (28); POLYVINYL CHLORIDE LATEX (28); PROPANE, 1-BUTOXY-2,3-EPOXY- (28); 2-PROPANOL, 1-METHOXY- (28); PROPYLAMINE (28); PROPYLENE (27); SELENIUM (26); SILVER (26); SODIUM HYDROXIDE (21,22,28); STYRENE (26); SULFURIC ACID (21,22,27,28); TETRACHLOROETHYLENE (22,26,27,28); TIN (22); TOLUENE (21,22,23,26,28,29); TOLUIDINES (28); TRICHLOROETHYLENE (22,26,28); VANADIUM (21,22); VINYL CHLORIDE (21,22,23,26,28,29); VINYLIDENE CHLORIDE (1,3,22,26,28); XYLENES (MIXED ISOMERS) (22,26,28); ZINC (21,22,23,26,28,29)
		4-90-002	TOLUENE (26)
		4-90-900	BENZENE (28)
		5	CHLOROFORM (26); DIOXIN, 1,2,3,4,7,8-HEXACHLORODIBENZO-P- (26); DIOXIN, 1,2,3,6,7,8-HEXACHLORODIBENZO-P- (26); DIOXIN, 1,2,3,7,8,9-HEXACHLORODIBENZO-P- (26); DIOXIN, 1,2,3,7,8-PENTACHLORODIBENZO-P- (26); DIOXINS, HEPTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, HEXACHLORODIBENZO-P-, TOTAL (26); DIOXINS, OCTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, PENTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, POLYCHLORINATED, TOTAL (26); DIOXINS, TETRACHLORODIBENZO-P-, TOTAL (26); DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P- (26); FURAN, 1,2,3,4,7,8-HEXACHLORODIBENZO- (26); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (26); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (26); FURAN, 1,2,3,7,8-PENTACHLORODIBENZO- (26); FURAN, 2,3,4,7,8-PENTACHLORODIBENZO- (26); FURANS, HEPTACHLORODIBENZO-, TOTAL (26); FURANS, HEXACHLORODIBENZO-, TOTAL (26); FURANS, OCTACHLORODIBENZO-, TOTAL (26); FURANS, PENTACHLORODIBENZO-, TOTAL (26); FURANS, POLYCHLORINATED, TOTAL (26); FURANS, TETRACHLORODIBENZO-, TOTAL (26); FURAN, 2,3,7,8-TETRACHLORODIBENZO- (26); HYDROGEN CHLORIDE (26)
		5-01-001	ALUMINUM (26); ARSENIC (26); BARIUM (26); BENZENES, CHLORO- (26); BENZO(A)PYRENE (26); BERYLLIUM (26); BIPHENYLS POLYCHLORINATED (PCBS) (26); CADMIUM (26); CHLOROPHENOLS (26); CHROMIUM (26); CHROMIUM, (CR 6+) (26); COBALT (26); COPPER (26); DIOXINS (26); FORMALDEHYDE (26); FURANS, DIBENZO- (26); HYDROGEN CHLORIDE (26); MANGANESE (26); MERCURY (26); NICKEL (26); SELENIUM (26); SILVER (26); ZINC (26)
		5-01-001-01	ACETALDEHYDE (26); ACROLEIN (26); BENZO(A)PYRENE (26); CHROMIUM (26); POLYCYCLIC ORGANIC MATTER (26)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		5-01-001-02	ACETALDEHYDE (26); ARSENIC (20); BENZENE (20); BENZO(A)PYRENE (26); CADMIUM (20); CHROMIUM (20); ETHYLENE (20); MERCURY (20); NICKEL (20); POLYCYCLIC ORGANIC MATTER (26)
		5-01-001-21	ACETALDEHYDE (26)
		5-01-005-06	ACETONITRILE (26); ACRYLONITRILE (26); ALDRIN (26); ARSENIC (26); BENZENE (26); BENZENE, CHLORO- (26); BENZENE, 1,2-DICHLORO- (26); BENZENE, 1,3-DICHLORO- (26); BENZENE, 1,4-DICHLORO- (26); BENZENE, ETHYL- (26); BENZENE, 1,2,4-TRICHLORO- (26); BERYLLIUM (26); BIPHENYLS POLYCHLORINATED (PCBS) (26); CADMIUM (26); CARBON TETRACHLORIDE (26); CHLORDANE (26); CHLOROFORM (26); CHROMIUM (26); COPPER (26); CRESOL, 4,6-DINITRO-, O- (26); DIOCTYL PHTHALATE (26); DIOXINS, DICHLORODIBENZO-, TOTAL (26); DIOXINS, TETRACHLORODIBENZO-P-, TOTAL (26); DIOXINS, TRICHLORODIBENZO-, TOTAL (26); DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P- (26); ETHANE, CHLORO- (26); ETHANE, 1,1-DICHLORO- (26); ETHANE, 1,2-DICHLORO- (26); ETHANE, 1,1,1-TRICHLORO- (26); FURANS, DICHLORODIBENZO-, TOTAL (26); FURANS, MONOCHLORODIBENZO-, TOTAL (26); FURANS, TETRACHLORODIBENZO-, TOTAL (26); FURANS, TRICHLORODIBENZO-, TOTAL (26); FURAN, 2,3,7,8-TETRACHLORODIBENZO- (26); HYDROGEN CHLORIDE (26); MANGANESE (26); MERCURY (26); METHANE, BROMODICHLORO- (26); METHANE, CHLORO- (26); METHYLENE CHLORIDE (26); METHYL ETHYL KETONE (26); NICKEL (26); PHENOL (26); PHENOL, 2,4-DICHLORO- (26); PHENOL, 2,4-DIMETHYL (26); PHENOL, 2,4-DINITRO- (26); PHENOL, 4-METHYL-2-NITRO- (26); PHENOL, O-CHLORO- (26); PHENOL, O-NITRO- (26); PHENOL, PENTACHLORO- (PCP) (26); PHENOL, P-NITRO- (26); PHENOL, 2,4,6-TRICHLORO- (26); SELENIUM (26); TETRACHLOROETHYLENE (26); TOLUENE (26); TRICHLOROETHYLENE (26); VINYL CHLORIDE (26); VINYLIDENE CHLORIDE (26); XYLENES (MIXED ISOMERS) (26); ZINC (26)
		5-01-006	BENZENE, HEXACHLORO- (26)
		5-01-007-01	ACROLEIN (26); ACRYLONITRILE (26); ANILINE (26); BENZENE (26); BENZENE, CHLORO- (26); BENZENE, 1,2-DICHLORO- (26); BENZENE, 1,3-DICHLORO- (26); BENZENE, 1,4-DICHLORO- (26); BENZENE, ETHYL- (26); BENZENE, HEXACHLORO- (26); BENZENE, NITRO- (26); BENZENE, 1,2,4-TRICHLORO- (26); 1,3-BUTADIENE (26); CARBON TETRACHLORIDE (26); CHLOROFORM (26); CRESOL, O- (26); CRESOL, P- (26); ETHANE, CHLORO- (26); ETHANE, 1,2-DIBROMO-

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(26); ETHANE, 1,2-DICHLORO- (26); ETHANE, 1,1,1-TRICHLORO- (26); FORMAMIDE, N,N-DIMETHYL- (26); FURAN, DIBENZO- (26); METHYLENE CHLORIDE (26); NAPHTHALENE (26); PHENOL (26); PHENOL, 2,4-DICHLORO- (26); PHENOL, O-CHLORO- (26); PHENOL, PENTACHLORO- (PCP) (26); POLYCYCLIC ORGANIC MATTER (26); STYRENE (26); TETRACHLOROETHYLENE (26); TOLUENE (26); TRICHLOROETHYLENE (26); VINYL CHLORIDE (26); XYLENES (MIXED ISOMERS) (26)
		5-02-001-01	BENZENE (20); ETHYLENE (20)
		5-02-005-05	HYDROGEN CHLORIDE (28)
		5-02-005-06	BENZENE (26); SELENIUM (26)
		5-02-006	BENZENE, HEXACHLORO- (26)
		5-03-001-01	BENZENE (20); ETHYLENE (20)
		5-03-006	VINYL CHLORIDE (28)
		5-03-006-01	BENZENE (28); CARBON TETRACHLORIDE (28); CHLOROFORM (28); ETHANE, 1,1,1-TRICHLORO- (28); TOLUENE (28); TRICHLOROETHYLENE (28); VINYL CHLORIDE (28)
		5-03-008-20	ACRYLONITRILE (26); TOLUENE (26); XYLENES (MIXED ISOMERS) (26)
4959	Sanitary services, nec		AMMONIA (28); BENZENE (21,22,23,28); CHLORINE (27); CHLOROFORM (21,22,23,28); 1,2-DICHLOROETHYLENE, (E)- (22); ETHANE, 1,1-DICHLORO- (21,22,28); ETHANE, 1,2-DICHLORO- (21,22,23,28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (22,28); FURANS, TETRACHLORODIBENZO-, TOTAL (28); METHYLENE CHLORIDE (21,22,23,28); METHYL MERCAPTAN (28); TETRACHLOROETHYLENE (21,22,23,28); TRICHLOROETHYLENE (21,22,23,28); VINYL CHLORIDE (21,22,23,28); VINYLIDENE CHLORIDE (21,22,28)
496	Steam and Air-Conditioning Supply		TOLUENE (27)
4961	Steam and air-conditioning supply		ACETONE (27); AMMONIA (27); ASBESTOS (27); BENZENE (21,23,29); BIPHENYLS

SIC	SIC Code Description	SCC Code	Associated Pollutants
			POLYCHLORINATED (PCBS) {27}; 1,3-BUTADIENE {27}; CHLORINE {27}; CHLOROPHENOLS {27}; CHROMIUM {29}; COPPER {27}; CYCLOHEXANE {27}; DIOXINS, POLYCHLORINATED, TOTAL {27}; ETHANE, 1,1,1-TRICHLORO- {27,28}; ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- {27}; ETHYLENE GLYCOL {27}; FORMALDEHYDE {21,23,27,29}; FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- {27}; FURANS, POLYCHLORINATED DIBENZO-, TOTAL {27}; HYDROGEN CHLORIDE {27}; HYDROGEN FLUORIDE {27}; LEAD {27}; MANGANESE {29}; METHANOL {27}; METHYL ETHYL KETONE {27}; NICKEL {27,28,29}; NITRIC ACID {27}; PHENOL {27}; PHOSPHORIC ACID {27}; POLYVINYL CHLORIDE LATEX {28}; SODIUM HYDROXIDE {27}; STYRENE {27}; SULFURIC ACID {27}; TETRACHLOROETHYLENE {27}; TOLUENE {3,23,29}; ZINC COMPOUNDS {27}
50	WHOLESALE TRADE DURABLE GOODS		PHENOL, PENTACHLORO- (PCP) {27}
5013	Motor vehicle supplies and new parts		ACETIC ACID {21,22,28}; ACETONE {27}; ASBESTOS {21,22,23}; COPPER {27}; ETHANE, 1,1,1-TRICHLORO- {27,28}; ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- {27}; FORMALDEHYDE {21,22,23,27,28}; FORMIC ACID, METHYL ESTER {28}; FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- {27}; HEXANE {22}; HYDROGEN CHLORIDE {27}; LEAD {27}; METHANOL {27}; NICKEL {27}; NITRIC ACID {27}; PETROLEUM DISTILLATE (VAN) {22}; SODIUM HYDROXIDE {27}; SULFURIC ACID {27}; THALLIUM COMPOUNDS {28}; TOLUENE {27}; ZINC {27}
502i	Furniture		TOLUENE {21,22,23}
503	Lumber and Construction Materials		ARSENIC {27}; CHROMIUM {27}; COPPER {27}
5031	Lumber, plywood, and millwork		ETHANE, 1,1,1-TRICHLORO- {28}
5032	Brick, stone, & related materials		BENZENE {26}; FORMALDEHYDE {26}; POLYCYCLIC ORGANIC MATTER {26}; XYLENES (MIXED ISOMERS) {1}
5039	Construction materials, nec		FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- {27}; TOLUENE-2,4-DIISOCYANATE {23,29}
5043	Photographic equipment and supplies		SODIUM HYDROXIDE {27}
5044	Office equipment		SODIUM HYDROXIDE {21,22}; TOLUENE {21,22,23}

SIC	SIC Code Description	SCC Code	Associated Pollutants
5045	Computers, peripherals & software		SODIUM HYDROXIDE (21,22); TOLUENE (21,22,23)
5046	Commercial equipment, nec		SODIUM HYDROXIDE (21,22); TOLUENE (21,22,23)
5047	Medical and hospital equipment		AMMONIA (21,22,23,28); CAPROLACTAM (28); DIBUTYL PHTHALATE (28); ETHYLENE OXIDE (2); METHANOL (28)
5048	Ophthalmic goods		AMMONIA (21,22,23,28); CAPROLACTAM (28); DIBUTYL PHTHALATE (28); ETHYLENE OXIDE (2); METHANOL (28)
5049	Professional equipment, nec		AMMONIA (21,22,23,28); CAPROLACTAM (28); DIBUTYL PHTHALATE (28); ETHYLENE OXIDE (2); METHANOL (28)
5051	Metals service centers and offices		AMMONIA (27); CHROMIUM (27); ETHANE, 1,1,1-TRICHLORO- (27); MANGANESE (27); NICKEL (27); PROPYLENE (27)
5052	Coal and other minerals and ores		ZINC OXIDE (23,29)
5063	Electrical apparatus and equipment		CHLORINE (27); COPPER (27); ETHANE, 1,1,1-TRICHLORO- (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); ISOBUTYL ALCOHOL (22); SODIUM HYDROXIDE (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
5064	Electrical appliances, TV & radios		ACETONE (28); BENZOYL PEROXIDE (28)
5065	Electronic parts and equipment		BENZENE, ETHYL- (28); ETHANE, 1,1,1-TRICHLORO- (28); ISOBUTYL ALCOHOL (22); METHYL ETHYL KETONE (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
507	Hardware, Plumbing & Heating Equipment		ACETONE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
5072	Hardware		ACETATE, METHYL (28); ACETONE (21,22,28); BUTYL ACETATE (22); CAMPHOR (22); ETHYL ACETATE (22); ISOPROPANOL (28); METHYL ETHYL KETONE (28)
5074	Plumbing & hydronic heating supplies		CHROMIC ACID (VI) (22); CYANIC ACID, POTSSSIUM SALT (22); HYDROGEN CHLORIDE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22,23); HYDROGEN CYANIDE (21,22,23); ISOBUTYL ALCOHOL (22); SODIUM HYDROXIDE (21,22,23); SULFURIC ACID (21,22,23); TRICHLOROETHYLENE (27)
5078	Refrigeration equipment and supplies		CRESOLS (MIXED ISOMERS) (28); ETHANOL, 2-ETHOXY- (21,22,23); ISOBUTYL ALCOHOL (22); LEAD (28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,23,28); NAPHTHALENE (21,22,23,28); SODIUM HYDROXIDE (28); TOLUENE (21,22,23)
5084	Industrial machinery and equipment		ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY- (21,22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); PHOSPHORUS (YELLOW OR WHITE) (28); TOLUENE (21,22,23); TRIETHYLAMINE (22)
5085	Industrial supplies		ACETONE (27); ETHANE, 1,1,1-TRICHLORO- (27,28); HYDROGEN CHLORIDE (21,22,23,28,29); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); POLYVINYL CHLORIDE LATEX (28); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
5087	Service establishment equipment		ETHANE, 1,1,1-TRICHLORO- (27); HYDROGEN FLUORIDE (27); METHYLENE CHLORIDE (27); PHOSPHORIC ACID (27)
5088	Transportation equipment & supplies		ETHANE, 1,1,1-TRICHLORO- (28); NICKEL (27); POLYVINYL CHLORIDE LATEX (28)
5091	Sporting & recreational goods		1,2-DICHLOROETHYLENE (28); DIOCTYL PHTHALATE (27); STYRENE (27)
5092	Toys and hobby goods and supplies		ETHYL ALCOHOL (22); GASOLINE (21,22,23,28); TOLUENE (21,22,23,28)
5093	Scrap and waste materials		ACETONE (27); ALUMINUM (21,22,28); AMMONIA (21,22,23,28,29); ASBESTOS (21,22,23,28,29); BENZENE, 1,2,3,4-TETRACHLORO- (22); BENZENE, 1,2,3-TRICHLORO- (22); BIPHENYLS POLYCHLORINATED (PCBS) (28); CHLORINE (27); CHROMIUM (21,22,23,28,29); COPPER (21,22,23,29); DIOCTYL PHTHALATE (27); ETHANE, 1,1,1-TRICHLORO- (27,28); HYDROGEN CHLORIDE (21,22,23,27,28,29); HYDROGEN CYANIDE (21,22,28); LEAD (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); PHENOLSULFONIC ACIDS (28); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (21,22,27,28); TOLUENE (27); TOLUENE, 3,4-DINITRO- (28); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)
5094	Jewelry & precious stones		AMMONIA (21,22,23); MERCURY (27); SODIUM HYDROXIDE (21,22); SULFURIC ACID (21,22)

SIC	SIC Code Description	SCC Code	Associated Pollutants
5099	Durable goods, nec		CHLORINE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); ISOBUTYL ALCOHOL (22); SODIUM HYDROXIDE (27)
51	WHOLESALE TRADE NONDURABLE GOODS		ACETONE (27); AMMONIA (27); HYDROGEN CHLORIDE (27); METHANOL (27)
5111	Printing and writing paper		ACETATE, METHYL (28); DIPHENYLETHER (28); ISOPROPANOL (21,22); NAPHTHALENE (21,22,23)
5113	Industrial & personal service paper		ACETATE, PROPYL, N- (22); ETHANE, 1,1,1-TRICHLORO- (28); ETHYL ALCOHOL (22); ISOPROPANOL (21,22,28); ISOPROPYL ACETATE (22); METHYL ETHYL KETONE (21,22,28); POLYVINYL CHLORIDE LATEX (28); PROPANOL (22); TOLUENE (21,22,23)
5122	Drugs, proprietaries, and sundries		ETHYLENE OXIDE (2)
513	Apparel, Piece Goods, and Notions		METHYL ETHYL KETONE (27); TOLUENE (27)
5141	Groceries, general line		POLYVINYL CHLORIDE LATEX (28); SULFURIC ACID (21,22)
5143	Dairy products, exc. dried or canned		AMMONIA (27); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27)
5146	Fish and seafoods		POLYVINYL CHLORIDE LATEX (28)
5147	Meats and meat products		AMMONIA (27)
5148	Fresh fruits and vegetables		SODIUM HYDROXIDE (27)
5149	Groceries and related products, nec		ETHYLENE OXIDE (2); PHOSPHORIC ACID (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27)
5153	Grain and field beans		ACETAMIDE, METHYL-N-[(METHYLCARBAMOYL)OXY]THIO- (28); AMMONIA (21,22,23,27,28,29); BIPHENYL (28); BUTYL ALCOHOL, TERT- (28); CAPTAN (28); CARBON DIOXIDE (28); CARBON MONOXIDE (28); CARBON TETRACHLORIDE (7); CHROME TANNED COWHIDE TRIMMINGS (28); ETHANE, 1,2-DICHLORO- (8); ETHANE, 1,1,1-TRICHLORO- (28); FLUORENE (29); FURAN, 1,2,3,4,7,8-HEXACHLORODIBENZO- (28); HYDROGEN CHLORIDE (28); NITROGEN DIOXIDE (NO2) (28); NITROGEN OXIDE (NO) (28); PHOSPHORYL CHLORIDE (28); POLYVINYL CHLORIDE LATEX

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(28); SILICATE, MICA (28); SULFUR DIOXIDE (28); SULFUR TRIOXIDE (28); XYLENES (MIXED ISOMERS) (29)
		3-01-033-99	CAPTAN (28)
		3-02-999-99	ACETAMIDE, METHYL-N-[(METHYLCARBAMOYL)OXY]THIO- (28); BIPHENYL (28); BUTYL ALCOHOL, TERT- (28); CARBON DIOXIDE (28); CARBON MONOXIDE (28); CHROME TANNED COWHIDE TRIMMINGS (28); HYDROGEN CHLORIDE (28); NITROGEN DIOXIDE (NO2) (28); NITROGEN OXIDE (NO) (28); PHOSPHORYL CHLORIDE (28); SILICATE, MICA (28); SULFUR DIOXIDE (28); SULFUR TRIOXIDE (28)
516	Chemicals and Allied Products		ACETALDEHYDE (27); ACETATE, PROPYL, N- (22); ACETONE (21,22,27,28); ACETONITRILE (27); ACRYLIC ACID (27); AMMONIA (21,22,23,27,28,29); AMMONIUM SULFATE (2:1) (28); ANILINE, 4,4'-METHYLENEDI- (28); ARSENIC (27); BENZENE (20,21,22,23,24,27,28,29); BENZENE, ETHYL- (21,24,27,28); BENZOIC ACID, P-TERT-BUTYL- (20); BIPHENYL (27); BIS(2-HYDROXYETHYL) ETHER (28); BISPHENOL A (28); 1,3-BUTADIENE (21,22,23,28); 1-BUTANOL (27); 1-BUTENE (22); BUTYL ACRYLATE (27); BUTYL ALCOHOL, SEC- (27); BUTYRALDEHYDE (21,22,28); CARBON TETRACHLORIDE (27); CHLORINE (21,22,27,28); CHLOROFORM (27); CHROMIUM (27); COPPER (27); CRESOL, M- (27); CYCLOHEXANE (27); DIBUTYL PHTHALATE (27,28); DIETHANAOLAMINE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, CHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (21,22,27,28,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (28); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-METHOXY- (27); ETHYL ACETATE (22); ETHYL ACRYLATE (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (27,28); FORMIC ACID (21,22,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HEPTANE (22); HEXANOL, 2-ETHYL-1- (28); HYDROGEN CHLORIDE (21,22,23,27,28,29); HYDROGEN FLUORIDE (27); ISOPROPANOL (21,22,27,28); ISOPROPYL ACETATE (22); LEAD (27); MALEIC ANHYDRIDE (27); METHANE, CHLORO- (27); METHANE, NITRO- (29); METHANOL (21,22,27,28); METHYL ACRYLATE (27); METHYLENE CHLORIDE (21,22,23,27,28,29); METHYL ETHYL KETONE (21,22,23,27,28); METHYL ISOBUTYL KETONE (27,28); METHYL METHACRYLATE (27); NAPHTHA (22); NAPHTHALENE (27); NICKEL (27); NITRIC ACID (27); N-OCTYL PHTHALATE (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); STYRENE (21,22,27,28,29); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (20,21,22,24,27,28,29); TRICHLOROETHYLENE (27,28); VINYL ACETATE (27); VINYL CHLORIDE (21,22,28,29); XYLENE,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			M- (21,24); XYLENE, O- (21,24,27); XYLENE, P- (21,24); XYLENES (MIXED ISOMERS) (27,28)
		3-01-999-99	FORMALDEHYDE (28)
		4-03-010-97	DIBUTYL PHTHALATE (28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (28); TRICHLOROETHYLENE (28)
		4-06-001-31	BENZENE (20); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-35	BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-06-001-36	BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-41	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-44	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-47	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-62	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-63	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-90-999-99	ACETONE (28); BENZENE, ETHYL- (28); BIS(2-HYDROXYETHYL) ETHER (28); DIBUTYL PHTHALATE (28); METHYL ETHYL KETONE (28); METHYL ISOBUTYL KETONE (28); TOLUENE (28); XYLENES (MIXED ISOMERS) (28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
5169	Chemicals & allied products, nec		ACETONE (27,29); ACETONITRILE (27); AMMONIA (27); ANILINE, 4,4'-METHYLENEDI- (29); BARIUM (27); BIPHENYL (27); 1-BUTANOL (27); CHLORINE (27); CHLOROFORM (27); CHROMIUM (27); COPPER (27); CREOSOTE (29); DICHLORVOS (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYLENE GLYCOL (27); FORMALDEHYDE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); ISOPROPANOL (27); LEAD (27); LIGROINE (29); METHANOL (27); METHYLENE CHLORIDE (26,27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NAPHTHALENE, ALKYL- (29); NITRIC ACID (27); OXETANE (29); PHOSPHORIC ACID (27); PROPANE, 1,2,3-TRICHLORO- (29); SILVER (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (26,27); TOLUENE (27,29); 1,3,5-TRIAZINE (29); TRICHLOROETHYLENE (26,27,29); XYLENES (MIXED ISOMERS) (27,29)
		4	METHYLENE CHLORIDE (26); TETRACHLOROETHYLENE (26); TRICHLOROETHYLENE (26)
517	Petroleum and Petroleum Products		ETHANE, 1,2-DIBROMO- (26); ETHANE, 1,2-DICHLORO- (26)
		4-06-001-36	ETHANE, 1,2-DICHLORO- (26)
		4-06-001-44	ETHANE, 1,2-DICHLORO- (26)
5171	Petroleum bulk stations & terminals		ACETATE, METHYL (28); ACETATE, PROPYL, N- (22); ACETONE (21,22,28); ACRYLIC ACID (27); ALLYL ALCOHOL (28); ALUMINUM OXIDE (27); AMMONIA (27); ASPHALT (22); BAYER 19639 (4); BENZENE (20,21,22,23,24,26,27,28,29); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,22,24,27,28); BENZOIC ACID, P-TERT-BUTYL- (20); BENZYL CHLORIDE (21,22,23,29); BICYCLO(3.1.1)HEPT-2-ENE, 2,6,6-TRIMETHYL- (28); BIPHENYL (27); BIS(2-HYDROXYETHYL) ETHER (29); BORANE, TRICHLORO- (29); 1,3-BUTADIENE (27); 1-BUTANOL (21,22,27); BUTYL ACRYLATE (21,22); BUTYL ALCOHOL, SEC- (21,22,28); CARBON DISULFIDE (27); CARBON TETRACHLORIDE (21,22,23,27,28,29); CHLORINE (21,22,23,27,28); CHLOROPHENOLS (27); CHROMIC ACID (VI) (22); CHROMIUM (27,29); COBALT (27); CRESOLS (MIXED ISOMERS) (27); CUMENE (27); CYCLOHEXANE (21,22,27,28); 1,3-CYCLOPENTADIENE (28); DIETHANAOLAMINE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,2-DIBROMO- (21,23,26,29); ETHANE, 1,2-DICHLORO- (3,21,22,23,26,27,28,29); ETHANE,

SIC	SIC Code Description	SCC Code	Associated Pollutants
			1,1,1-TRICHLORO- (27,28); ETHANOL, 2-METHOXY- (27); ETHYL ACETATE (22); ETHYL ACRYLATE (21,22,28); ETHYL ALCOHOL (22); ETHYLENE (21,22,27,28); ETHYLENE GLYCOL (21,22,27); FORMALDEHYDE (21,22,23,27,29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED, TOTAL (27); FURAN, TETRAHYDRO- (21,22,23,28,29); GASOLINE (21,22,23,26,28,29); HEXANE (22); HYDROGEN CHLORIDE (21,22,23,27,28); HYDROGEN FLUORIDE (27); HYDROGEN SULFIDE (21,22,28); ISOBUTYL ACETATE (22); ISOBUTYL ALCOHOL (22); ISOPRENE (22); KEROSENE (22); LEAD (27); MANGANESE (27,29); METHANOL (21,22,27,28); METHYL ACRYLATE (21,22,28); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (21,22,27); METHYL METHACRYLATE (21,22,28,29); NAPHTHA (22); NAPHTHALENE (21,24,27); 2-NAPHTHALENOL (3); NICKEL (27,29); OCTANE, N- (21,24,28,29); PHENOL (27); POLYVINYL CHLORIDE LATEX (28); PROPYLENE (21,22,27,28,29); SODIUM HYDROXIDE (21,22,27,28); STYRENE (21,22,23,27,29); SULFURIC ACID (27); TALC (28); THALLIUM COMPOUNDS (28,29); TOLUENE (20,21,22,23,24,27,28,29); TOLUENE, O-CHLORO- (22); VINYL ACETATE (21,22,28); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,22,24,28); XYLENES (MIXED ISOMERS) (4,21,22,23,27,28,29); ZINC COMPOUNDS (27)
		3-02-999-99	ACETONE (28)
		4-04-001	ETHANE, 1,2-DIBROMO- (26); ETHANE, 1,2-DICHLORO- (26); GASOLINE (26)
		4-04-001-01	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-02	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-03	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-04	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-05	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-06	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			XYLENE, O- (21,24)
		4-04-001-07	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-08	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-09	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-10	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-11	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-12	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-13	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-14	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-15	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-16	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-17	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-18	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-001-19	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-04-001-20	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002	ETHANE, 1,2-DIBROMO- (26); ETHANE, 1,2-DICHLORO- (26); GASOLINE (26)
		4-04-002-01	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-02	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-03	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-04	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-05	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-06	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-07	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-08	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-09	BENZENE (21,24); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-10	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-11	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-04-002-12	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-002-13	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-004-01	BENZENE (21,24); BENZENE, CHLORO- (21,24); BENZENE, ETHYL- (21,24); NAPHTHALENE (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-004-02	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-004-03	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-004-04	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-004-05	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-04-004-06	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-06-001-31	BENZENE (20,26); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-35	BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-06-001-36	BENZENE (26); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
			BENZENE (26)
		4-06-001-41	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-44	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-47	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-62	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-63	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
5172	Petroleum products, nec		ACETONE (27); ALUMINUM OXIDE (27); BENZENE (20,21,22,23,24,27,28,29); BENZENE, ETHYL- (21,24,27); BENZOIC ACID, P-TERT-BUTYL- (20); 1-BUTANOL (27); CYCLOHEXANE (27); DIBUTYL PHTHALATE (27); ETHANE, CHLORO- (28); ETHANE, 1,2-DIBROMO- (21,23,29); ETHANE, 1,2-DICHLORO- (3); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANOL, 2-ETHOXY- (27); ETHANOL, 2-METHOXY- (27); ETHYLENE GLYCOL (27); GASOLINE (21,22,23,28,29); HYDROGEN CHLORIDE (22); HYDROGEN SULFIDE (21,22,23,28,29); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); 2-NAPHTHALENOL (3); N-OCTYL PHTHALATE (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); TETRACHLOROETHYLENE (27); TOLUENE (20,21,22,23,24,27,28,29); TRICHLOROETHYLENE (27); XYLENE, M- (21,24,28); XYLENE, O- (21,24); XYLENE, P- (21,24); XYLENES (MIXED ISOMERS) (27)
		4-06-001-31	BENZENE (20); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-35	BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-06-001-36	BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-41	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-44	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-47	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-62	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-001-63	BENZENE (21,24); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
518	Beer, Wine, and Distilled Beverages		HYDROGEN CHLORIDE (27)
5181	Beer and ale		AMMONIA (27); CHLORINE (27)
5182	Wine and distilled beverages		ASBESTOS (27); COPPER (27); TOLUENE (27)
5191	Farm supplies		AMMONIA (21,22,23,27,28); BENZENE (28); BIPHENYL (28); BUTYL ALCOHOL, TERT- (28); CARBON MONOXIDE (28); COPPER (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); DIOXINS, POLYCHLORINATED, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (28); FLUORIDE (21,22,28); HYDROGEN CHLORIDE (27); METHANE, BROMO- (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,23); TOLUENE (28); XYLENES (MIXED ISOMERS) (26,27,28)
		3-02-999-98	BIPHENYL (28); BUTYL ALCOHOL, TERT- (28); CARBON MONOXIDE (28)
		3-05-999-99	BIPHENYL (28); BUTYL ALCOHOL, TERT- (28); CARBON MONOXIDE (28)
		4-03-001-08	TOLUENE (28)
		4-03-001-53	BENZENE (28); XYLENES (MIXED ISOMERS) (28)
5194	Tobacco and tobacco products		BENZENE (21,23); TOLUENE (21,23)
5198	Paints, varnishes, and supplies		ACETONE (27); COPPER (27); METHYL ETHYL KETONE (27); PHENOL, 2,4-DICHLORO- (27); SODIUM HYDROXIDE (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
5199	Nondurable goods, nec		ISOBUTYL ALCOHOL (22)

SIC	SIC Code Description	SCC Code	Associated Pollutants
5211	Lumber and other building materials		ACETONE (28); METHYL ETHYL KETONE (21,22,28); PETROLEUM DISTILLATE (VAN) (22); SODIUM HYDROXIDE (27); TOLUENE (21,22,23,28)
5231	Paint, glass, and wallpaper stores		BARIUM (27); ETHYLENE GLYCOL (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
5251	Hardware stores		PROPYLENE (27); XYLENES (MIXED ISOMERS) (27)
526	Retail Nurseries and Garden Stores		NAPHTHALENE (27)
5311	Department stores		CHROMIUM (29); ETHANE, 1,1,1-TRICHLORO- (28); FORMALDEHYDE (29); NICKEL (29); POLYVINYL CHLORIDE LATEX (28)
5411	Grocery stores		AMMONIA (27); ETHANE, 1,1,1-TRICHLORO- (28); POLYVINYL CHLORIDE LATEX (28)
5451	Dairy products stores		AMMONIA (27)
5461	Retail bakeries		ETHYL ALCOHOL (22)
55	AUTOMOTIVE DEALERS & SERVICE STATIONS		BENZENE (27); BENZENE, ETHYL- (27); CHLORINE (27); HYDROGEN CHLORIDE (27); HYDROGEN FLUORIDE (27); SODIUM HYDROXIDE (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
5511	New and used car dealers		ACETATE, METHYL (28); ACETONE (21,22,28); BENZENE, 1,3-DICHLORO- (28); 1-BUTANOL (21,22,28); BUTYL ACETATE (22); DIPHENYLETHER (28); ETHANE, 1,1,1-TRICHLORO- (28); ETHYL ACETATE (22); ETHYL ALCOHOL (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); METHANOL (21,22,28); METHYL ETHYL KETONE (21,22,28); PETROLEUM DISTILLATE (VAN) (22); PROPANOL (22); TOLUENE (21,22,23,28)
5531	Auto and home supply stores		TRICHLOROETHYLENE (21,22,23,29)
5541	Gasoline service stations		ACETYLENE (21,24); ALUMINUM OXIDE (27); AMMONIA (27); BENZENE (21,22,23,24,26,27,28); BENZENE, 1,2-DICHLORO- (28); BENZENE, ETHYL- (21,24,26,27,28); 1,3-BUTADIENE (26,27); CARBON TETRACHLORIDE (27); CHLORINE (27); CHLOROPHENOLS (27); CUMENE (27); CYCLOHEXANE (27); ETHANE, 1,2-DIBROMO- (26); ETHANE, 1,2-DICHLORO- (3,21,23,26);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			ETHANE, 1,1,1-TRICHLORO- (27); ETHYLENE (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURANS, POLYCHLORINATED, TOTAL (27); GASOLINE (21,22,23,26,28); METHANOL (27); NAPHTHALENE (27); 2-NAPHTHALENOL (3); OCTANE, N- (21,24); PHENOL (27); PROPYLENE (26,27); TOLUENE (21,22,23,24,26,27,28); TRICHLOROETHYLENE (28); XYLENE, M- (21,22,23,24,26,28); XYLENE, O- (21,23,24,26); XYLENE, P- (21,23,24,26); XYLENES (MIXED ISOMERS) (26,27)
		4-03	ETHANE, 1,2-DIBROMO- (26)
		4-06-003	ETHANE, 1,2-DIBROMO- (26); ETHANE, 1,2-DICHLORO- (26); GASOLINE (26)
		4-06-003-01	BENZENE (21,24,26); BENZENE, ETHYL- (21,24,26); 1,3-BUTADIENE (26); ETHANE, 1,2-DIBROMO- (26); ETHANE, 1,2-DICHLORO- (26); GASOLINE (26); PROPYLENE (26); TOLUENE (21,24,26); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24); XYLENES (MIXED ISOMERS) (26)
		4-06-003-02	BENZENE (21,24,26); BENZENE, ETHYL- (21,24); ETHANE, 1,2-DIBROMO- (26); ETHANE, 1,2-DICHLORO- (26); GASOLINE (26); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-003-06	BENZENE (21,24,26); BENZENE, ETHYL- (21,24); ETHANE, 1,2-DIBROMO- (26); ETHANE, 1,2-DICHLORO- (26); GASOLINE (26); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
		4-06-003-07	BENZENE (21,24,26); BENZENE, ETHYL- (21,24); TOLUENE (21,24); XYLENE, O- (21,24)
		4-06-004	BENZENE (26); ETHANE, 1,2-DIBROMO- (26); ETHANE, 1,2-DICHLORO- (26); GASOLINE (26)
		4-06-004-01	ACETYLENE (21,24); BENZENE (21,24,26); BENZENE, ETHYL- (21,24); OCTANE, N- (21,24); TOLUENE (21,24,26); XYLENE, M- (21,24,26); XYLENE, O- (21,24,26); XYLENE, P- (21,24,26); XYLENES (MIXED ISOMERS) (26)
		4-06-004-02	BENZENE (26); ETHANE, 1,2-DICHLORO- (26)
		4-06-004-03	ACETYLENE (21,24); BENZENE (21,24); BENZENE, ETHYL- (21,24); ETHANE, 1,2-DICHLORO-

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(26); OCTANE, N- (21,24); TOLUENE (21,24); XYLENE, M- (21,24); XYLENE, O- (21,24); XYLENE, P- (21,24)
5551	Boat dealers		TOLUENE (21,22,23,28)
5599	Automotive dealers, nec		TOLUENE (21,22,23,28)
571	Furniture and Homefurnishings Stores		TOLUENE (21,22,23,28)
5712	Furniture stores		ACETONE (21,22,28); AMMONIA (21,22,23); 1-BUTANOL (21,22,28); BUTYL ACETATE (22); CRESOLS (MIXED ISOMERS) (28); ETHANE, 1,1,1-TRICHLORO- (21,22,23); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22); METHYLENE CHLORIDE (21,22,23); METHYL ETHYL KETONE (21,22); NAPHTHA (22); 3-PENTANONE (22); TOLUENE (21,22,23,28); XYLENES (MIXED ISOMERS) (28)
5719	Misc. homefurnishings stores		ALLYL ALCOHOL (22)
5734	Computer and software stores		ACETONE (27); HYDROQUINONE (27); TOLUENE-2,4-DIISOCYANATE (27)
5812	Eating places		AMMONIA (27); ETHANE, 1,1,1-TRICHLORO- (28)
5921	Liquor stores		POLYVINYL CHLORIDE LATEX (28)
5944	Jewelry stores		HYDROGEN CHLORIDE (21,22,23)
5961	Catalog and mail-order houses		DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); METHANOL (27); SODIUM HYDROXIDE (27)
5984	Liquefied petroleum gas dealers		TOLUENE (21,22,23,28)
5999	Miscellaneous retail stores, nec		LEAD (27); TOLUENE (21,22,23,28)
60	DEPOSITORY INSTITUTIONS		ACETONE (27); AMMONIA (27); COPPER (27); SILVER (27); SULFURIC ACID (27)
61	NONDEPOSITORY INSTITUTIONS		ETHANE, 1,1,1-TRICHLORO- (27)

SIC	SIC Code Description	SCC Code	Associated Pollutants
6141	Personal credit institutions		TOLUENE (27)
6324	Hospital and medical service plans		ETHANE, 1,1,1-TRICHLORO- (28); ETHYLENE OXIDE (21,22,23,28); HYDROGEN CHLORIDE (21,22,23,28); POLYVINYL CHLORIDE LATEX (28)
636	Title Insurance		PHOSPHORIC ACID (21,22); STYRENE, METHYL- (22)
64	INSURANCE AGENTS, BROKERS, & SERVICE		ACETONE (21,22,23); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22); ISOPROPYL ACETATE (22); TOLUENE (21,22)
65	REAL ESTATE		CHLORINE (27)
6512	Nonresidential building operators		ACETALDEHYDE (21,22,23); ACETIC ACID (21,22); ACETONE (21,22); ALUMINUM (21,22); AMMONIA (21,22,23); ARSENIC (27); BUTYL ACETATE (22); BUTYL ACRYLATE (21,22); CADMIUM (21,22,23); CHLOROPHENOLS (21); CHROMIC ACID (22); CHROMIC ACID (VI) (22); CHROMIUM (21,22,23); CHROMIUM(VI) OXIDE (1:3) (22); COPPER (27); CRESOL, M- (27); DICHROMIC ACID, DISODIUM SALT (22); DIOCTYL PHTHALATE (21,22); ETHANE, 1,1,1-TRICHLORO- (21,22,23); ETHYL ACETATE (22); ETHYL ACRYLATE (21,22); ETHYL ALCOHOL (22); FORMALDEHYDE (21,22,23); HYDROGEN CHLORIDE (22); HYDROGEN CYANIDE (21,22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22); LEAD (21,22,23); METHANE, CHLORO- (21,22); METHANOL (21,22); METHYL ETHYL KETONE (21,22,27); METHYL METHACRYLATE (21,22); MINERAL OIL (22); NAPHTHA (22); NAPHTHALENE (21,22,23,27); NITRIC ACID (21,22); PARAFFIN (22); PHENOL (21,22,23); SILICA, CRYSTALLINE - QUARTZ (22); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22); STODDARD SOLVENT (22); STYRENE (21,22,23); SULFURIC ACID (21,22); TETRACHLOROETHYLENE (21,22,23); TOLUENE (21,22,23); TRICHLOROETHYLENE (21,22,23); TURPENTINE (22); VINYL ACETATE (21,22); VINYL CHLORIDE (21,22,23); XYLENE, M- (21,22,23); ZINC (21,22,23); ZINC CHLORIDE (22)
6513	Apartment building operators		ACETONE (21,22); ALUMINUM (21,22,28); AMMONIA (21,22,23); ANTIMONY (21,22); 1-BUTANOL (21,22); BUTYL ACETATE (22); CHROMIC ACID (22); COPPER (21,22,23); DIOCTYL PHTHALATE (21,22); ETHANE, 1,1,1-TRICHLORO- (21,22,23); ETHANOL, 2-BUTOXY- (22); ETHYL ALCOHOL (22); HYDROGEN CHLORIDE (21,22,23); HYDROGEN SULFIDE (21,22,23); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); METHYLENE CHLORIDE (21,22,23); METHYL ETHYL KETONE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(21,22); NAPHTHA (22); NAPHTHALENE (21,22,23); NITRIC ACID (21,22); PARAFFIN (22); PETROLEUM DISTILLATE (VAN) (22); POLYACETAL RESINS (28); PROPANE, 1,2-DICHLORO- (21,22); SILICON CARBIDE (22); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22); SULFURIC ACID (21,22); TETRACHLOROETHYLENE (21,22,23); TIN (22); TOLUENE (21,22,23); TRICHLOROETHYLENE (21,22,23); VINYL CHLORIDE (21,22,23); ZINC (21,22,23); ZINC OXIDE (21,22,23)
6514	Dwelling operators, exc. apartments		ACETATE, PROPYL, N- (22); ACETIC ACID (21,22); ACETONE (21,22); ALUMINUM (21,22); AMMONIA (21,22,23); 1-BUTANOL (21,22); BUTYL ACETATE (22); CHROMIC ACID (22); ETHANE, 1,1,1-TRICHLORO- (21,22,23); ETHYL ALCOHOL (22); HYDROGEN CHLORIDE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22); MANGANESE (21,22,23); METHYL ETHYL KETONE (21,22); METHYL ISOBUTYL KETONE (21,22); NAPHTHA (22); NITRIC ACID (21,22); PARAFFIN (22); POTASSIUM CYANIDE (22); PROPANOL (22); SODIUM CYANIDE (22); SODIUM HYDROXIDE (21,22); STYRENE (21,22,23); SULFURIC ACID (21,22); TETRACHLOROETHYLENE (21,22,23); TIN (22); TOLUENE (21,22,23); TRICHLOROETHYLENE (21,22,23); VINYL CHLORIDE (21,22,23); ZINC CHLORIDE (22)
6517	Railroad property lessors		ETHYL ALCOHOL (22); METHANOL (21,22)
6719	Holding companies, nec		ETHYLENE GLYCOL (27)
679	Miscellaneous Investing		TRICHLOROETHYLENE (27)
70	HOTELS AND OTHER LODGING PLACES		ETHYL ALCOHOL (22)
7011	Hotels and motels		HYDROGEN CHLORIDE (28); PENTENE, 2-METHYL-1- (28)
72	PERSONAL SERVICES		METHANE, BROMO- (21,25); TETRACHLOROETHYLENE (21,25)
721	Laundry, Cleaning, & Garment Services		AMMONIA (27); ASBESTOS (27); DIOXINS, POLYCHLORINATED, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (3); PHOSPHORIC ACID (27); TETRACHLOROETHYLENE (21,22,23,26,28); THIADIAZOLE, 5-ETHOXY-3-(TRICHLOROMETHYL)-1,2,4- (3)
		4-01-001-01	TETRACHLOROETHYLENE (26)

SIC	SIC Code Description	SCC Code	Associated Pollutants
7211	Power laundries, family & commercial		ETHANE, 1,1,1-TRICHLORO- (28); PETROLEUM DISTILLATE (VAN) (22); TETRACHLOROETHYLENE (21,22,23,28)
7212	Garment pressing & cleaners' agents		TETRACHLOROETHYLENE (21,22,23)
7213	Linen supply		6-CHLORO-N,N'-DIETHYL-1,3,5-TRIAZINE-2,4-DIAMINE (29); ETHANE, 1,1,1-TRICHLORO- (28); TETRACHLOROETHYLENE (21,22,23,28)
7215	Coin-operated laundries and cleaning		ACETONE (20); BENZOIC ACID, P-TERT-BUTYL- (20); CARBON TETRACHLORIDE (7); ETHANE, 1,1,1-TRICHLORO- (28); FORMALDEHYDE (9); TETRACHLOROETHYLENE (21,22,23,28); TOLUENE (20,28); TRICHLOROETHYLENE (28)
		4-02-001-01	ACETONE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
7216	Drycleaning plants, except rug		ACETONE (20); BENZOIC ACID, P-TERT-BUTYL- (20); CARBON TETRACHLORIDE (7); ETHANE, 1,2-DICHLORO- (21,23,29); ETHANE, 1,1,1-TRICHLORO- (21,23,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (26); FORMALDEHYDE (9); METHANE, BROMOCHLORO- (21,22); METHYL MERCAPTAN (29); PETROLEUM DISTILLATE (VAN) (22); STODDARD SOLVENT (22); TETRACHLOROETHYLENE (21,22,23,28); TOLUENE (20,21,22,23,29); TRICHLOROETHYLENE (21,23,29)
		4-01-001-06	ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (26)
		4-02-001-01	ACETONE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
7218	Industrial launderers		ACETONE (20); BENZOIC ACID, P-TERT-BUTYL- (20); ETHER, BIS(2-CHLOROETHYL) (28); ETHYLENE OXIDE (2,28); METHYL MERCAPTAN (29); NAPHTHALAMINE (28); NICKEL (29); STODDARD SOLVENT (22); TETRACHLOROETHYLENE (21,22,23,28); TOLUENE (20)
		4-02-001-01	ACETONE (20); BENZOIC ACID, P-TERT-BUTYL- (20); TOLUENE (20)
		4-90-999-99	ETHER, BIS(2-CHLOROETHYL) (28); ETHYLENE OXIDE (28)
7219	Laundry and garment services, nec		ETHYLENE OXIDE (15); TETRACHLOROETHYLENE (21,22,23,28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
7221	Photographic studios, portrait		AMMONIA (21,22,23,28); TETRACHLOROETHYLENE (21)
724	Barber Shops		AMMONIA (29); ARSENIC (29); HYDROGEN CHLORIDE (29)
7261	Funeral service and crematories		ETHANE, 1,1,1-TRICHLORO- (28); FORMALDEHYDE (29); NICKEL (29)
7291	Tax return preparation services		TETRACHLOROETHYLENE (21,22,28)
7299	Miscellaneous personal services, nec		TETRACHLOROETHYLENE (21,22,23)
73	BUSINESS SERVICES		ACETATE, PROPYL, N- (25); ACETIC ACID SALTS (25); ACETIC ACID, SODIUM SALT (25); ACETYLCHLORIDE (25); ANILINE, 4,4'-METHYLENEDI- (25); ANILINE, N,N-DIMETHYL- (25); BENZENE, 1,4-DICHLORO- (21,25); BENZIDINE (21,25); BENZIDINE, 3,3'-DICHLORO- (25); BENZOIC ACID, 3,4-DINITRO- (25); BENZOIC ACID, 2-NITRO- (25); BENZOPHENONE (25); BENZOYL CHLORIDE (25); BIS(CHLOROMETHYL) ETHER (25); BROMOFORM (25); CYANURIC ACID (25); 3,4-DIAMINOBENZOIC ACID (25); 1,4-DIOXANE (25); ETHANE, 1,1,2,2-TETRABROMO- (25); ETHANE, 1,1,2,2-TETRACHLORO- (25); FORMIC ACID, SODIUM SALT (25); GLYCINE (25); HYDRAZINE, 1,1-DIMETHYL- (25); METHANE, BROMO- (21,25); METHYL SULFOXIDE (25); NAPHTHALENE, 1-BROMO- (25); 2-PENTANONE, 4-HYDROXY-4-METHYL- (25); PHENANTHRENE (25); 4-PHENETIDINE (25); PHENOL, O-NITRO- (21,25); PHENOL, P-NITRO- (21,25); PHENOLSULFONIC ACIDS (25); PHENOL, 4-TERT-AMYL- (25); PHENYLANTHRANILIC ACID (25); 1,4-PHENYLENEDIAMINE (21,25); PHTHALIMIDE (25); POLYETHYLENE GLYCOL (25); 2-PROPANOL, 1-METHOXY- (25); PROPYLAMINE (25); PYRENE (25); PYRIDINE (25); RESORCINOL (25); SODIUM HYDROXIDE (27); TANNIC ACID (25); TETRACHLOROETHYLENE (21,25); TOLUIDINES (25)
7319	Advertising, nec		ISOPROPANOL (21,22,28); METHYL ISOBUTYL KETONE (21,22)
733	Mailing, Reproduction, Stenographic		NITRIC ACID (21,22,28)
7334	Photocopying & duplicating services		AMMONIA (21,22,23,28); HYDROGEN FLUORIDE (27)
7335	Commercial photography		AMMONIA (21,22,23,28); CYCLOHEXANONE (22); HEXYL ACETATE (22)
7336	Commercial art and graphic design		AMMONIA (21,22,23,28); CYCLOHEXANONE (22); HEXYL ACETATE (22)

SIC	SIC Code Description	SCC Code	Associated Pollutants
7342	Disinfecting & pest control services		BENZENE, 1,2-DICHLORO- (16); BENZENE, 1,4-DICHLORO- (16); BENZENE, 1,2,4-TRICHLORO- (16); ETHYLENE OXIDE (15); KESTREL (PESTICIDE) (16); PHENOLSULFONIC ACIDS (16)
7349	Building maintenance services, nec		CARBON TETRACHLORIDE (3)
7359	Equipment rental & leasing, nec		BENZENE (21); TOLUENE (21,22,23)
7361	Employment agencies		METHYL ETHYL KETONE (27)
7371	Computer programming services		ACETONE (21,22); TRICHLOROETHYLENE (21,22,23)
7372	Prepackaged software		ACETONE (21,22,28); ETHANE, 1,1,1-TRICHLORO- (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); METHYLENE CHLORIDE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (27); TRICHLOROETHYLENE (21,22,23,28)
7373	Computer integrated systems design		ACETONE (21,22); TRICHLOROETHYLENE (21,22,23)
7379	Computer related services, nec		ISOPROPANOL (28); METHYL ETHYL KETONE (28)
7383	News syndicates		BENZENE (21)
7384	Photofinishing laboratories		ETHANE, 1,1,1-TRICHLORO- (21,23); METHYLENE CHLORIDE (21,22,23,26,28); METHYL ISOBUTYL KETONE (21,22,28); PETROLEUM DISTILLATE (VAN) (22)
7389	Business services, nec		ACETIC ACID (21,22); ACETONE (27,28); ACETONITRILE (27); AMMONIA (27); BENZENE (21,22,23,27,28); BENZENE, CHLORO- (27); BENZENE, DICHLORO- (MIXED ISOMERS) (27); BENZENE, ETHYL- (21,22,27); 1-BUTANOL (27); BUTYL ACETATE (22); BUTYL ALCOHOL, SEC- (27); BUTYL ALCOHOL, TERT- (27); CARBON TETRACHLORIDE (27); CHLOROPHENOLS (27); CRESOLS (MIXED ISOMERS) (27); CYANIDE (27); 1,4-DIOXANE (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-BUTOXY- (22); ETHYL ACRYLATE (27); HYDROGEN CHLORIDE (27); ISOPROPANOL (21,22,27,28); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); NAPHTHA (22); NAPHTHALENE (27); NITRIC ACID (27); PHENOL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27); POLYVINYL CHLORIDE LATEX (28); SODIUM HYDROXIDE (27); STYRENE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (21,23,27); TOLUENE (21,22,23,27,28); TRICHLOROETHYLENE (21,22,23,27,28); VINYL ACETATE (27); XYLENES (MIXED ISOMERS) (27)
75	AUTO REPAIR, SERVICES, AND PARKING		ETHYLENE OXIDE (15)
751	Automotive Rentals, No Drivers		BUTYL ALCOHOL, SEC- (21,22); ISOBUTYL ALCOHOL (22)
7514	Passenger car rental		BENZENE (28); BENZENE, ETHYL- (28); TOLUENE (21,22,23,28)
7515	Passenger car leasing		BENZENE (28); BENZENE, ETHYL- (28); TOLUENE (21,22,23,28)
753	Automotive Repair Shops		ACETONE (28); BENZENE, CHLORO- (16); BENZENE, 1,2-DICHLORO- (16); BENZENES, CHLORO- (16); BENZENE, 1,2,4-TRICHLORO- (16); BISPHENOL A (28); 1-BUTANOL (28); CRESOLS (MIXED ISOMERS) (28); ETHANE, 1,1,1-TRICHLORO- (28); FORMALDEHYDE (28); HYDROGEN CHLORIDE (3); ISOPROPANOL (28); METHANOL (28); METHYLENE CHLORIDE (3,26); METHYL ETHYL KETONE (28); ORGANIC NITRILE (28); TETRACHLOROETHYLENE (3); TOLUENE (28); TRICHLOROETHYLENE (3); XYLENES (MIXED ISOMERS) (28)
		4-01-003-02	METHYLENE CHLORIDE (26)
7532	Top & body repair & paint shops		ACETATE, METHYL (28); ACETONE (21,22,28); ACRYLONITRILE (28); AMMONIA (3); AMYL ACETATE, N- (22); ANILINE, 4,4'-METHYLENEDI- (28); BENZENE (21,22,23,28); BENZENE, 1,3-DICHLORO- (28); BENZENE, ETHYL- (21,22,28); BENZO(A)PYRENE (28); 1-BUTANOL (28); BUTYL ACETATE (22); BUTYLBENZYL PHTHALATE (28); CADMIUM (3); CHROMIUM (3); CRESOLS (MIXED ISOMERS) (28); DIPHENYLETHER (28); ETHANE (28); ETHANE, 1,1'-OXYBIS- (22); ETHANE, 1,1,1-TRICHLORO- (28); ETHANOL, 2-BUTOXY- (22); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHYL ACETATE (22); ETHYL ALCOHOL (22); FORMALDEHYDE (3); HEXANE (22); HYDROGEN CHLORIDE (3); ISOBUTYL ACETATE (22); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); ISOPROPYL ACETATE (22); LEAD (3,28); METHANOL (21,22,28); METHYLENE CHLORIDE (3); METHYL ETHYL KETONE (21,22,28); METHYL ISOBUTYL KETONE (21,22,28); METHYL N-AMYL KETONE (22); NAPHTHA (22); NAPHTHALAMINE (28); NAPHTHALENE (21,22,23,28); PETROLEUM DISTILLATE (VAN) (22); PHOSPHORUS (YELLOW OR WHITE) (28); STODDARD SOLVENT (22); THALLIUM COMPOUNDS (28); TITANIUM CHLORIDE (TICL4) (28); TITANIUM OXIDE (21,22,28);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			TOLUENE (21,22,23,28); XYLENE, M- (21,22,28); XYLENES (MIXED ISOMERS) (21,22,23,28); XYLIDINE (3); ZINC OXIDE (21,22,23)
7534	Tire retreading and repair shops		BENZENE (3); BENZENE, 1,3-DICHLORO- (28); BENZOIC ACID, P-TERT-BUTYL- (3); BUTYL ACETATE (22); ETHANE, 1,2-DICHLORO- (28); HEXANE (22); NAPHTHA (22); NAPHTHALENE (3); PENTANE (22); PENTANE, 1-CHLORO- (3); THALLIUM COMPOUNDS (28,29); TOLUENE (21,22,23,29)
7538	General automotive repair shops		AMMONIA (3); ASBESTOS (3); BENZENE (28); BENZENE, ETHYL- (21,22,28); 1-BUTANOL (21,22,28); CYCLOHEXANONE (22); ETHANE, 1,1,1-TRICHLORO- (21,22,23,28); ETHYL ACETATE (22); FORMALDEHYDE (3); FORMAMIDE, N,N-DIMETHYL- (28); ISOBUTYL ALCOHOL (22); METHANOL (21,22); PETROLEUM DISTILLATE (VAN) (22); SODIUM HYDROXIDE (27); SULFURIC ACID (21,22); TOLUENE (21,22,23,28); TRICHLOROETHYLENE (28); XYLENE, M- (28); XYLENES (MIXED ISOMERS) (28)
7539	Automotive repair shops, nec		ACETONE (21,22,28); AMMONIA (21,22,23); ASBESTOS (21,22,23,28); FORMALDEHYDE (21,22,23); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); NAPHTHA (22); SODIUM HYDROXIDE (21,22); TOLUENE (21,22,23)
754	Automotive Services, Except Repair		ACETONE (21,22); BUTYL ACETATE (22); ISOPROPANOL (21,22); NAPHTHA (22); TOLUENE (21,22)
762	Electrical Repair Shops		AMMONIA (27)
7629	Electrical repair shops, nec		METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); SODIUM CYANIDE (22); TETRACHLOROETHYLENE (27); TOLUENE (21,22,23,27)
7641	Reupholstery and furniture repair		ACETATE, METHYL (28); ACETONE (21,22,28); AMMONIA (21,22,23); 1-BUTANOL (21,22,28); BUTYL ACETATE (22); ETHANE, 1,1,1-TRICHLORO- (28); ETHYL ALCOHOL (22); FORMAMIDE, N,N-DIMETHYL- (28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); ISOPROPYL ACETATE (22); LEAD (21,22,23); METHANOL (21,22,28); METHYLENE CHLORIDE (21,22,23,26,28); METHYL ETHYL KETONE (21,22,28); METHYL ISOBUTYL KETONE (21,22,28); PHOSPHORUS (YELLOW OR WHITE) (28); TITANIUM CHLORIDE (TICL4) (28); TOLUENE (21,22,23,28); XYLENE, M- (21,22,23,28)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		4-90	METHYLENE CHLORIDE (26)
7692	Welding repair		CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); IRON(III) OXIDE (22)
7694	Armature rewinding shops		COPPER (21,22,23,28); ETHANE, 1,1,1-TRICHLORO- (28); ETHANOL, 2-ETHOXY- (21,22,28); ETHANOL, 2-ETHOXY-, ACETATE (22); FORMAMIDE, N,N-DIMETHYL- (28); HYDROGEN CHLORIDE (21,22,23); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,28); NAPHTHA (22); NAPHTHALAMINE (28); NAPHTHALENE (21,22,23,28); ORGANIC NITRILE (28); STODDARD SOLVENT (22); TOLUENE (21,22,23,28); XYLENES (MIXED ISOMERS) (28)
7699	Repair services, nec		ACETONE (26,28); AMMONIA (21,22,23,28); ARSENIC (21,23); BENZENE (28); 1-BUTANOL (28); CARBANILIDE, THIO- (28); CHLORINE (21,22,23,27,28); CHLOROPHENOLS (21,24); COAL TAR CREOSOTE (28); COPPER (21,23,27); ETHANE, 1,1,1-TRICHLORO- (27); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (21,22,23,28); HYDROGEN FLUORIDE (27); ISOBUTYL ALCOHOL (22); ISOPROPANOL (28); METHYL ETHER (28); METHYL ETHYL KETONE (27,28); METHYL ISOBUTYL KETONE (28); METHYL METHACRYLATE (21,24,26); NAPHTHALENE (28); NITRIC ACID (21,22,27); PHENOL (21,24,26); 2-PROPANOL, 1-METHOXY- (26); PROPYLENE OXIDE (26); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (26); TOLUENE (21,22,23,27,28); XYLENE, M- (21,22)
		4-90-004	ACETONE (26)
		4-90-004-03	METHYL METHACRYLATE (21,24)
		4-90-004-04	CHLOROPHENOLS (21,24); PHENOL (21,24)
			METHYL METHACRYLATE (26); PHENOL (26); 2-PROPANOL, 1-METHOXY- (26); TETRACHLOROETHYLENE (26)
78	MOTION PICTURES		1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (22); HYDROGEN CHLORIDE (21,22,23); PHOSGENE (21,22,23); PHTHALIC ANHYDRIDE (21,22,23)
7812	Motion picture & video production		ETHANE, 1,1,1-TRICHLORO- (27)

SIC	SIC Code Description	SCC Code	Associated Pollutants
7819	Services allied to motion pictures		ACETIC ACID (21,22); ETHANE, 1,1,1-TRICHLORO- (21,22,23); FORMALDEHYDE (21,22,23); HYDROQUINONE (21,22); METHANOL (21,22); PHOSPHORIC ACID (21,22); PYROSULFUROUS ACID, DISODIUM SALT (22); SODIUM BISULFITE (1:1) (22); SODIUM HYDROXIDE (21,22); SULFURIC ACID (21,22)
79	AMUSEMENT & RECREATION SERVICES		ACETIC ACID, CHLORO- (27)
7941	Sports clubs, managers, & promoters		LEAD (21,22,23,28)
7997	Membership sports & recreation clubs		CHLOROFORM (1)
7999	Amusement and recreation, nec		ACETONE (28); CHLORINE (27); CHLOROFORM (1); DIBUTYL PHTHALATE (28); DIOCTYL PHTHALATE (27); ETHYLENE OXIDE (21,22,23,29); 3-HEPTANONE, 5-METHYL- (28); LEAD (22,28); METHANE, DICHLORODIFLUORO- (22); STYRENE (27,28); SULFURIC ACID (27)
		3-08-007-22	ACETONE (28); DIBUTYL PHTHALATE (28); 3-HEPTANONE, 5-METHYL- (28); STYRENE (28)
80	HEALTH SERVICES		ACETIC ACID, CHLORO- (27); ACETIC ACID SALTS (25); ACETIC ACID, SODIUM SALT (25); BENZOIC ACID, SODIUM SALT (25); BENZYL ALCOHOL (25); BROMOFORM (25); 2-BUTENE, 2-METHYL- (25); CRESOL, 4-CHLORO-M- (25); CRESOL, M- (21,25); CRESOL, O- (21,25); CRESOL, P- (21,25); CRESOLS (MIXED ISOMERS) (21,25); ETHANE, 1,1'-OXYBIS- (25); ETHANE, 1,1,1-TRICHLORO- (27); ETHANOL, 2-PHENOXY- (25); ETHYL ALCOHOL (25); ETHYLENE OXIDE (25); FORMIC ACID, SODIUM SALT (25); MERCURY (26); METHYL SULFOXIDE (25); PHENOL, P-NITRO- (21,25); POLYVINYL PYRROLIDONE (25); PROPANOL (25); TOLUENE (27)
8011	Offices & clinics of medical doctors		SILVER (28)
8021	Offices and clinics of dentists		ETHANE, 1,1,1-TRICHLORO- (28); MERCURY (21,23,26); SILVER (28)
8059	Nursing and personal care, nec		ACETALDEHYDE (29); FORMALDEHYDE (29); MANGANESE (29); PROPIONIC ACID (29); XYLIDINE (29)
806	Hospitals		ARSENIC (26); BENZENE (26); CADMIUM (26); CARBON TETRACHLORIDE (26); CHROMIUM (26);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			DIOXINS, HEPTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, HEXACHLORODIBENZO-P-, TOTAL (26); DIOXINS, OCTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, PENTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (26); DIOXINS, TETRACHLORODIBENZO-P-, TOTAL (26); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (26); ETHYLENE OXIDE (21,22,23,28); FURANS, HEPTACHLORODIBENZO-, TOTAL (26); FURANS, HEXACHLORODIBENZO-, TOTAL (26); FURANS, OCTACHLORODIBENZO-, TOTAL (26); FURANS, PENTACHLORODIBENZO-, TOTAL (26); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (26); FURANS, TETRACHLORODIBENZO-, TOTAL (26); HYDROGEN CHLORIDE (26); MANGANESE (26); METHANE, DICHLORODIFLUORO- (22); NICKEL (26); RADIONUCLIDES (3); TETRACHLOROETHYLENE (26); TRICHLOROETHYLENE (26)
		5-02-005-05	ARSENIC (26); BENZENE (26); CADMIUM (26); CARBON TETRACHLORIDE (26); CHROMIUM (26); DIOXINS, HEPTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, HEXACHLORODIBENZO-P-, TOTAL (26); DIOXINS, OCTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, PENTACHLORODIBENZO-P-, TOTAL (26); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (26); DIOXINS, TETRACHLORODIBENZO-P-, TOTAL (26); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (26); FURANS, HEPTACHLORODIBENZO-, TOTAL (26); FURANS, HEXACHLORODIBENZO-, TOTAL (26); FURANS, OCTACHLORODIBENZO-, TOTAL (26); FURANS, PENTACHLORODIBENZO-, TOTAL (26); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (26); FURANS, TETRACHLORODIBENZO-, TOTAL (26); HYDROGEN CHLORIDE (26); MANGANESE (26); NICKEL (26); TETRACHLOROETHYLENE (26); TRICHLOROETHYLENE (26)
8062	General medical & surgical hospitals		ACETALDEHYDE (29); ALUMINUM (21,22); ANISIDINE, 5-METHYL-O- (28); BENZENE (22,28); CARBON DISULFIDE (21,22,28); CARBON TETRACHLORIDE (22,28); CHLOROPHENOLS (21); CURENE (28); DIOXINS, DICHLORODIBENZO-, TOTAL (28); DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P- (22); ETHANE, CHLORO- (28); ETHANE, 1,1,1-TRICHLORO- (28); ETHYLENE OXIDE (21,22,23,26,28,29); FORMALDEHYDE (3,29); HYDROGEN CHLORIDE (21,22,23,28,29); HYDROGEN SULFIDE (3,21,22,23,28,29); LEAD (3); MANGANESE (29); 2-MERCAPTOMETHYLTHIAZOLYMETHYL KETONE (22); METHANE, DICHLORODIFLUORO- (22); PHENOL (21); POLYVINYL CHLORIDE LATEX (28); PROPIONIC ACID (29); PROPYLENE OXIDE (3); STYRENE (3,21,22,23,29); TETRACHLOROETHYLENE (22,28); TOLUENE (3,22,28); TRICHLOROETHYLENE (22,28); XYLIDINE (3,29)
		3-15-020	ETHYLENE OXIDE (26)

SIC	SIC Code Description	SCC Code	Associated Pollutants
		5-02-001-15	DIOXINS, DICHLORODIBENZO-, TOTAL {28}
		5-02-005-05	DIOXINS, DICHLORODIBENZO-, TOTAL {28}; HYDROGEN CHLORIDE {28}
8063	Psychiatric hospitals		FORMALDEHYDE {29}; METHANOL {21,22,28}; METHYLENE CHLORIDE {21,22,23,29}; NICKEL {29}
8069	Specialty hospitals exc. psychiatric		ETHANE, 1,1,1-TRICHLORO- {28}; ETHYLENE OXIDE {21,22,23,28,29}; METHANE, DICHLORODIFLUORO- {22}; POLYVINYL CHLORIDE LATEX {28}
8071	Medical laboratories		ACETIC ACID {21,22}; ACETONE {21,22,28}; CALCIUM HYDROXIDE {22}; 1-DODECANETHIOL {28}; ETHANE, 1,1,1-TRICHLORO- {28}; ETHYLENE OXIDE {21,22,23,28}; ISOPROPANOL {21,22,28}; METHANE, DICHLORODIFLUORO- {22}; METHANOL {28}; POLYVINYL CHLORIDE LATEX {28}; PROPENE, 1,3-DICHLORO- {28}; SALICYLIC ACID ACETATE {22}
8072	Dental laboratories		PARAFFIN {22}
8082	Home health care services		ETHYLENE OXIDE {2}
809	Health and Allied Services, NEC		ETHYLENE OXIDE {21,22,23}
8099	Health and allied services, nec		ETHANE, 1,1,1-TRICHLORO- {28}; ETHYLENE OXIDE {2,21,28}; POLYVINYL CHLORIDE LATEX {28}
8111	Legal services		ETHANE, 1,1,1-TRICHLORO- {28}; POLYVINYL CHLORIDE LATEX {28}
8211	Elementary and secondary schools		ACETATE, METHYL {28}; ACETONE {21,22,28}; BENZENE {28}; CHLOROPHENOLS {21}; ETHANOL, 2-BUTOXY- {22}; ETHYL ALCOHOL {22}; ISOBUTYL ACETATE {22}; ISOPROPANOL {21,22,28}; LEAD {21,22,23}; METHANOL {21,22,28}; METHYL ETHYL KETONE {21,22,28}; METHYL ISOBUTYL KETONE {21,22}; 1-NONENE {28}; PHENOL {21}; TOLUENE {21,22,23}; XYLENE, P- {21,22,23,28}
822	Colleges and Universities		COAL TAR CREOSOTE {28}; DIPHENYLETHER {28}; ETHANE, 1,1,1-TRICHLORO- {28}; ETHYL ACETATE {22}; METHANOL {21,22,28}; METHYL ETHYL KETONE {21,22,28}; NAPHTHA {22};

SIC	SIC Code Description	SCC Code	Associated Pollutants
			PROPANOL (22); 2-PROPANOL, 1-METHOXY- (22); TOLUENE (21,22,23)
8221	Colleges and universities		ARSENIC (29); BENZENE (3); BENZENE, NITRO- (3); BERYLLIUM (29); CADMIUM (29); CARBON TETRACHLORIDE (3); CHLOROFORM (3); CHROMIUM (29); ETHANE, 1,1,1-TRICHLORO- (3,28); FORMALDEHYDE (3,29); MANGANESE (29); MERCURY (3,29); METHYLENE CHLORIDE (3); NICKEL (29); PROPIONIC ACID (29); XYLENES (MIXED ISOMERS) (29)
8222	Junior colleges		ETHANE, 1,1,1-TRICHLORO- (21,23)
8231	Libraries		ETHYLENE OXIDE (1,2,15)
8244	Business and secretarial schools		ACETONE (21,22); ETHANOL, 2-ETHOXY-, ACETATE (22); METHYL ETHYL KETONE (21,22); SILICON (22); TOLUENE (21,22,23)
8249	Vocational schools, nec		ACETONE (21,22,28); BUTYL ACETATE (22); ISOPROPANOL (21,22,28); ISOPROPYL ACETATE (22); METHANOL (21,22,28); METHYL ISOBUTYL KETONE (21,22,28); NAPHTHA (22); TITANIUM CHLORIDE (TICL4) (28); TOLUENE (21,22,23,28)
8299	Schools & educational services, nec		BENZENE, 1,3-DICHLORO- (28); XYLENES (MIXED ISOMERS) (28)
8331	Job training and related services		ANILINE, 3-NITRO- (28); CREOSOTE (29); FORMALDEHYDE (29); FUMARIC ACID (29); OXETANE (29); PHENOXY RESINS (29); PROPANE, 1,2,3-TRICHLORO- (29); THALLIUM COMPOUNDS (29); TOLUENE (29); 1,3,5-TRIAZINE (29); XYLENES (MIXED ISOMERS) (29)
84	MUSEUMS, BOTANICAL, ZOOLOGICAL GARDENS		ETHYLENE OXIDE (15)
8412	Museums and art galleries		ACETONE (21,22); ETHYLENE OXIDE (1,2); TOLUENE (21,22,23)
871	Engineering & Architectural Services		ACETIC ACID (21,28); AMMONIA (21,28); BENZENE (28); ETHANE, 1,1,1-TRICHLORO- (27); LEAD (27)
8711	Engineering services		ACETIC ACID (21,22); ACETONE (27); ALUMINUM OXIDE (27); AMMONIA (21,22,23,27); BENZENE (27); BENZENE, ETHYL- (27); 1,3-BUTADIENE (27); 1-BUTANOL (27); CHLORINE (27); CHLOROFORM (27); CHLOROPHENOLS (27); CHROMIUM (27); COPPER (27); CYCLOHEXANE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(27); DIETHANAOLAMINE (27); DIMETHYL SULFATE (27); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,2-DICHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27); ETHYLENE (27); ETHYLENE GLYCOL (27); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); LEAD (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); NAPHTHALENE (27); NICKEL (27); NITRIC ACID (27); PHENOL (27); PHOSPHORIC ACID (27); PROPYLENE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (27); TOLUENE-2,4-DIISOCYANATE (27); XYLENE, M- (27); XYLENE, O- (27); XYLENE, P- (27); ZINC COMPOUNDS (27)
8712	Architectural services		ACETIC ACID (21,22); AMMONIA (21,22,23)
8713	Surveying services		ACETIC ACID (21,22); AMMONIA (21,22,23)
872	Accounting, Auditing, & Bookkeeping		ETHANE, 1,1,1-TRICHLORO- (27)
8721	Accounting, auditing, & bookkeeping		AMMONIA (21,22,23,28)
8731	Commercial physical research		ACENAPHTHENE (29); ACETATE, PROPYL, N- (28); ACETIC ACID (21,22); ACETONE (21,22,27,28); ACETONITRILE (27); ACRYLONITRILE (27); ALUMINUM (21,22,27,28); ALUMINUM OXIDE (27,28); AMMONIA (21,22,23,27,28,29); BARIUM (27); BENZENE (19,27); BENZENE, ETHYL- (27); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BORON (21,22); 1,3-BUTADIENE (27); 1-BUTANOL (27); BUTYL ACETATE (22); CADMIUM (21,22,23,29); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CARBON TETRACHLORIDE (28); CHLORINE (27); CHLOROFORM (1,27,28); CHLOROPHENOLS (27); CHROMIUM (21,22,23,27,29); CHROMIUM(VI) OXIDE (1:3) (22); COBALT (21,22); COPPER (21,22,23,27,29); CYCLOHEXANE (27); DIBORANE (22); DIETHANAOLAMINE (27); DIMETHYL DISULFIDE (22); DIMETHYL SULFATE (27); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,2-DICHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,27,28,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHANOL, 2-((2-AMINOETHYL)AMINO)- (28); ETHANOL, 2-METHOXY- (27); ETHYLENE (27); ETHYLENE GLYCOL (27,28); ETHYLENE OXIDE (1,2,15); FLUORINE (22); FORMALDEHYDE (21,22,23,27,28,29); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27,28); FURANS, POLYCHLORINATED DIBENZO-, TOTAL (27); HYDROGEN CHLORIDE (21,22,23,27,28,29);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			HYDROGEN FLUORIDE (21,22,28); HYDROGEN PEROXIDE, 30% (22); HYDROGEN SULFIDE (21,22,23,29); IRON(III) OXIDE (22); ISOPROPANOL (21,22,28); LEAD (21,22,23,27,28,29); MANGANESE (21,22,23,27,28,29); MERCURY (23,29); METHANOL (21,22,27,28); METHYLENE CHLORIDE (21,22,23,27,28); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); METHYL MERCAPTAN (21,22,28); METHYL METHACRYLATE (21,22,28); METHYL SULFIDE (22); MINERAL OIL (22); NAPHTHA (22); NAPHTHALENE (27); NICKEL (21,22,23,27,29); NICKEL(II) OXIDE (1:1) (22); NITRIC ACID (21,22,27); OCTANE, N- (21,22,28); PHENOL (27); PHOSGENE (21,22,23,29); PHOSPHINE (21,22,28); PHOSPHORIC ACID (21,22,27,28); PHOSPHORIC ACID, TRIPHENYL ESTER (22); PHOSPHORUS (YELLOW OR WHITE) (28); PHTHALATE, DITRIDECYL (28); PHTHALIC ANHYDRIDE (21,22,23,28,29); POLYACETAL RESINS (28); POLYVINYL CHLORIDE LATEX (28); PROPYLENE (27); SELENIUM (27); SILANE (22); SILICON (22); SILICON CARBIDE (22); SILVER (21,22,27); SODIUM HYDROXIDE (21,22,27,28); STYRENE (21,22,23,29); SULFURIC ACID (21,22,27); TETRACHLOROETHYLENE (21,22,23,28,29); TIN (22); TOLUENE (21,22,23,27,28,29); TOLUENE-2,4-DIISOCYANATE (27); TRICHLOROETHYLENE (21,22,23,28,29); UREA, 2-THIO- (28); VANADIUM (21,22,28); XYLENE, M- (27); XYLENE, O- (27); XYLENE, P- (27); XYLENES (MIXED ISOMERS) (27); ZINC (21,22,23,27); ZINC COMPOUNDS (27); ZINC OXIDE (21,22,23,28,29)
8732	Commercial nonphysical research		ACETONE (28); AMMONIA (21,22,23); 1-BUTANOL (28); HYDROGEN CHLORIDE (21,22,23,28); ISOPROPANOL (28); METHANOL (28); TOLUENE (28)
8733	Noncommercial research organizations		AMMONIA (21,22,23,27,28,29); BENZENE, 1,2,4-TRIMETHYL- (27); CHLORINE (27); ETHANE, 1,1,1-TRICHLORO- (21,22,23,28,29); ETHYLENE OXIDE (2); POLYVINYL CHLORIDE LATEX (28)
8734	Testing laboratories		ACETONE (27); ALUMINUM OXIDE (27); AMMONIA (27); BENZENE (27); BENZENE, ETHYL- (27); BIPHENYLS POLYCHLORINATED (PCBS) (27); 1,3-BUTADIENE (27); 1-BUTANOL (27); CHLORINE (27); CHLOROFORM (27); CHLOROPHENOLS (27); CHROMIUM (27); COPPER (27); CYCLOHEXANE (27); DIETHANAOLAMINE (27); DIMETHYL SULFATE (27); DIOCTYL PHTHALATE (27); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); EPICHLOROHYDRIN (3,21,22,23,28,29); ETHANE, 1,2-DICHLORO- (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANOL, 2-METHOXY- (27); ETHYLENE (27); ETHYLENE GLYCOL (27); ETHYLENE OXIDE (2); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); HYDROGEN CHLORIDE (27); HYDROGEN SULFIDE (21,22,23,28,29); ISOPROPANOL (27); LEAD (27); METHANOL (27); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (27); METHYL

SIC	SIC Code Description	SCC Code	Associated Pollutants
			METHACRYLATE (27); NAPHTHALENE (27); NICKEL (27); NITRIC ACID (27); PHENOL (27); PHOSPHORIC ACID (27); POLYVINYL CHLORIDE LATEX (28); PROPYLENE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TOLUENE (27); TOLUENE-2,4-DIISOCYANATE (27); XYLENE, M- (27); XYLENE, O- (27); XYLENE, P- (27); ZINC COMPOUNDS (27)
874	Management and Public Relations		ACETONE (28); AMMONIA (21); 1-BUTANOL (28); HYDROGEN CHLORIDE (21,28); ISOPROPANOL (28); METHANOL (28); TOLUENE (28)
8741	Management services		AMMONIA (21,22,23); HYDROGEN CHLORIDE (21,22,23)
8742	Management consulting services		AMMONIA (21,22,23); HYDROGEN CHLORIDE (21,22,23)
8743	Public relations services		AMMONIA (21,22,23); HYDROGEN CHLORIDE (21,22,23)
8748	Business consulting, nec		AMMONIA (21,22,23); HYDROGEN CHLORIDE (21,22,23)
8999	Services, nec		ACETATE, METHYL (28); BENZENE (27); BENZENE, DICHLORO- (MIXED ISOMERS) (27); BIPHENYL (28); 1-BUTANOL (21,22,28); COPPER (21,23); ETHANE, 1,2-DICHLORO- (27); ETHYL ALCOHOL (22); ETHYLENE OXIDE (28); ISOBUTYL ALCOHOL (22); ISOPROPANOL (21,22,27,28); METHYL ISOBUTYL KETONE (21,22); STYRENE (21,22,23,27); TOLUENE (21,22,23,27); XYLENES (MIXED ISOMERS) (27)
9111	Executive offices		AMMONIA (21,22,23,28); CHLORINE (21,22,23,28); FLUORIDE (21,22,28)
9199	General government, nec		ACETONE (22,28); ACETONITRILE (22,28); AMMONIA (21,22,23,28,29); ANILINE, 4,4'-METHYLENEDI- (28); BIS(2-HYDROXYETHYL) ETHER (28); CHLORINE (27); CYCLOHEXANE (22,28); ETHANE, 1,1,1-TRICHLORO- (28); ETHYL ACETATE (22); FURAN, TETRAHYDRO- (22,28); HEPTANE (22); HEXANE (22); METHANOL (22,28); POLYVINYL CHLORIDE LATEX (28); THALLIUM COMPOUNDS (28); TOLUENE (22,28); XYLENES (MIXED ISOMERS) (27)
92	JUSTICE, PUBLIC ORDER, AND SAFETY		ACETONE (27); METHYL ETHYL KETONE (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
9223	Correctional institutions		ACENAPHTHENE (29); ARSENIC (29); BERYLLIUM (29); 1-BUTANOL (21,22,28,29); CADMIUM (29); CHROMIC ACID (22); CHROMIC ACID (VI) (22); CHROMIUM (29); DIALLYL PHTHALATE

SIC	SIC Code Description	SCC Code	Associated Pollutants
			(29); ETHANOL, 2-(DIETHYLAMINO)- (22); ETHANOL, 2-ETHOXY- (21,22); FORMALDEHYDE (29); ISOBUTYL ACETATE (29); MANGANESE (29); MERCURY (29); NICKEL (29); OXETANE (29); PHENOXY RESINS (29); 1,4-PHENYLENEDIAMINE (28); PROPANE, 1,2,3-TRICHLORO- (29); THALLIUM COMPOUNDS (29); TITANIUM OXIDE (21,22); TOLUENE (29)
93	FINANCE, TAXATION, & MONETARY POLICY		BENZENE (21,22,23,28); ETHANE, 1,1,1-TRICHLORO- (21,22,23,28); ETHANE, 1,1,2-TRICHLORO- (21,22,23,28); FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO- (27); FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO- (27); NICKEL (27); PHOSPHORIC ACID (27); TETRACHLOROETHYLENE (21,22,23); TOLUENE (21,22,23); TRICHLOROETHYLENE (21,22,23); VINYL CHLORIDE (21,22,23,28)
9511	Air, water, & solid waste management		BENZENE (21,22,23,28); BENZENE, CHLORO- (21,22,23); BENZENE, ETHYL- (21,22); CHLOROFORM (28); ETHANETHIOL (22); ETHANE, 1,1,1-TRICHLORO- (28); GASOLINE (28); HYDROGEN SULFIDE (21,22,23,28); LEAD (28); MERCURY (21,22,23,28); METHANE, CHLORO- (28); METHYLENE CHLORIDE (21,22,23,28); METHYL MERCAPTAN (21,22,28); METHYL SULFIDE (22); TOLUENE (21,22,23); TRICHLOROETHYLENE (21,22,23,28); XYLENE, O- (21,22,23)
9512	Land, mineral, wildlife conservation		ANILINE, N,N-DIMETHYL- (28); ETHYLENE GLYCOL (28)
9641	Regulation of agricultural marketing		ETHANE, 1,1,1-TRICHLORO- (27); ETHYLENE OXIDE (2)
9661	Space research and technology		CHLORINE (27); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); NITRIC ACID (27); SULFURIC ACID (27); TRICHLOROETHYLENE (27)
9711	National security		ACENAPHTHENE (29); ACETATE, METHYL (29); ACETIC ACID (29); ACETONE (21,22,27,28,29); ALUMINUM (21,22,28); AMMONIA (21,22,23,28,29); AMYL ACETATE, N- (22); ANILINE, 4,4'-METHYLENEDI- (21,22,28,29); ANILINE, 4-NITRO- (3); ARSENIC (21,22,28,29); BENZENE (21,22,23,28,29); 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE (28); BENZO(A)PYRENE (21); BENZOIC ACID, P-TERT-BUTYL- (3); BERYLLIUM (21,23,29); BORANE, TRICHLORO- (29); BORAX (29); 1-BUTANOL (21,22,28,29); 2-BUTANONEPEROXIDE (22); BUTYL ACETATE (22); CADMIUM (21,22,23,28,29); CADMIUM OXIDE (22); CAMPHOR (28); CARBAMATE, 3,4,5-TRIMETHYLPHENYL-N-METHYL- (28); CARBONIC ACID, CYCLIC ETHYLENE ESTER (28); CARBON TETRACHLORIDE (3); CARBON TETRAFLUORIDE (29); CHLORINE (21,22,23,27,28); CHLOROFORM (21,22); CHLOROPHENOLS (21); CHROMIC ACID (22); CHROMIC ACID (VI) (22);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			CHROMIUM (21,22,23,28,29); COAL TAR CREOSOTE (28); CREOSOTE (29); CRESOLS (MIXED ISOMERS) (29); DIALLYL PHTHALATE (29); DIOXINS (3); ETHANE, 1,1'-OXYBIS- (22); ETHANETHIOL (28); ETHANE, 1,1,1-TRICHLORO- (3,21,23,27,28,29); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (3,27,28); ETHANOL, 2-ETHOXY-, ACETATE (22); ETHYL ACETATE (22); ETHYLENE OXIDE (3,21,23,29); FLUORENE (29); FORMALDEHYDE (21,22,23,29); FORMAMIDE, N,N-DIMETHYL- (28); GASOLINE (21,22,23,28,29); HYDRAZINE (3); HYDROGEN CHLORIDE (21,22,23,28); HYDROGEN CYANIDE (21,22,23,28); HYDROGEN SULFIDE (21,22,28); IRON(III) OXIDE (22); ISOBUTYL ACETATE (29); ISOPENTYL ALCOHOL ACETATE (22); ISOPROPANOL (28); LEAD (21,22,23,28,29); LIGROINE (29); MANGANESE (21,23,29); MERCURY (3,29); METHANE, BROMOCHLORO- (21,22,28); 4-METHYLBENZENESULFONYL CHLORIDE (29); METHYLENE CHLORIDE (21,22,23,26,27,28); METHYL ETHYL KETONE (21,22,28); NAPHTHA (22,28); NAPHTHALENE, ALKYL- (29); NAPHTHALENE, 2-METHYL- (29); NICKEL (21,22,23,28,29); NICKEL(II) OXIDE (1:1) (22); NITRIC ACID (21,22,27,28); NITRIC ACID, SODIUM SALT (29); OCTANE, N- (21,22,28); ORGANIC NITRILE (28); OXETANE (29); PHENOL (21); PHENOL, PENTACHLORO- (PCP) (21,22); PHOSPHORIC ACID (21,22,28); POLYCHLORINATED BIPHENYL (AROCLOR 1254) (22); POLYCYCLIC ORGANIC MATTER (3,23); POLYVINYL CHLORIDE LATEX (28); PROPANE, 1,2-EPOXY-3-PHENOXY- (22); PROPANE, 1,2,3-TRICHLORO- (29); PROPIONIC ACID (29); RADIONUCLIDES (21,23,29); SILVER (21,22,28); SODIUM HYDROXIDE (21,22,28); SULFURIC ACID (21,22,28); TETRACHLOROETHYLENE (21,22,23,28,29); THALLIUM COMPOUNDS (29); TOLUENE (21,22,23,28,29); 1,3,5-TRIAZINE (29); TRICHLOROETHYLENE (21,22,23,28,29); XYLENES (MIXED ISOMERS) (23,27,28,29); XYLIDINE (29)
		4-90	METHYLENE CHLORIDE (26)
99	NONCLASSIFIABLE ESTABLISHMENTS		ACETONE (27); BENZENE, ETHYL- (27); 1-BUTANOL (27); FORMALDEHYDE (27); METHANOL (27); METHYL ETHYL KETONE (27); METHYL ISOBUTYL KETONE (27); SODIUM HYDROXIDE (27); TOLUENE (27); XYLENES (MIXED ISOMERS) (27)
9999	Nonclassifiable establishments		AMMONIA (21,22,28); 1-BUTANOL (27); CHROMIUM, (CR 6+) (28); DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL (27); ETHANE, 1,1,1-TRICHLORO- (27,28); ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- (27); ETHYL ALCOHOL (22); ETHYLENE OXIDE (27); HYDRAZINE (27); HYDROGEN SULFIDE (21,22,28); MAGNESIUM (28); METHYLENE CHLORIDE (27); METHYL ETHYL KETONE (21,22,27); METHYL ISOBUTYL KETONE (27); NITRIC ACID (27);

SIC	SIC Code Description	SCC Code	Associated Pollutants
			POLYPROPYLENE (28); POLYVINYL CHLORIDE LATEX (28); PROPYLENE OXIDE (27); SODIUM HYDROXIDE (27); SULFURIC ACID (27); TETRACHLOROETHYLENE (27); TOLUENE (27); TRICHLOROETHYLENE (27); XYLENES (MIXED ISOMERS) (27)
		3-09-010-98	CHROMIUM, (CR 6+) (28); POLYPROPYLENE (28)

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SECTION 4. POLLUTANT/SIC CODE CROSS INDEX

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ALUMINUM	226 , 2295, 24 , 249 , 2511, 2514, 2522, 2542, 2621, 2679, 2754, 2761, 2816, 2819 2821, 2822, 2833, 2834, 2842, 2844, 285 , 2851, 2869, 2873, 2875, 2891, 2892, 2899 2911, 2952, 299 , 308 , 3087, 32 , 322 , 3229, 3255, 3264, 3269, 3271, 3291, 3297 3312, 3313, 3316, 332 , 3321, 3322, 3324, 3325, 333 , 3331, 3334, 3339, 334 , 3341 335 , 3351, 3353, 3354, 3356, 3357, 336 , 3363, 3364, 3365, 3366, 3369, 3398, 3399 34 , 3411, 3423, 3429, 3432, 3433, 344 , 3441, 3442, 3443, 3444, 3446, 3449, 346 3463, 3465, 3469, 347 , 3471, 3479, 348 , 3484, 349 , 3494, 3497, 3499, 3519, 3523

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	353 , 3531, 3541, 3542, 3543, 3544, 3545, 3548, 3552, 3553, 3556, 3559, 3564, 3569 357 , 3571, 3572, 3575, 3577, 3585, 3599, 361 , 3612, 3613, 3621, 3631, 3639, 364 3643, 3644, 3645, 3646, 3647, 3648, 366 , 3661, 367 , 3671, 3678, 3679, 3695, 3699 37 , 371 , 3711, 3713, 3714, 3715, 372 , 3721, 3724, 3728, 376 , 3764, 3799, 38 3812, 3821, 3826, 3827, 3829, 3841, 3842, 3851, 3861, 3944, 3949, 3953, 3961, 3965 3993, 3999, 4953, 5093, 6512, 6513, 6514, 8062, 8731, 9711
ALUMINUM OXIDE	2047, 2048, 2079, 2091, 2262, 2269, 2431, 2499, 2522, 2599, 2621, 267 , 2711, 28 2819, 2821, 2833, 2834, 2843, 2851, 2865, 2869, 2873, 2875, 2879, 2891, 2899, 29 2911, 2951, 2992, 2999, 308 , 3241, 3274, 3312, 3313, 3316, 3321, 3341, 3364, 3366 34 , 3411, 3446, 3479, 349 , 3499, 3524, 3537, 3585, 3711, 3724, 3995, 4226, 4231 4491, 4612, 5171, 5172, 5541, 8711, 8731, 8734
ALUMINUM SODIUM SILICATE	2611, 2861, 2865, 4581
AMAZE	2879
AMMONIA	0174, 0211, 0723, 0724, 1031, 1094, 12 , 1221, 1222, 131 , 1311, 1321, 1422, 1455 20 , 2011, 2013, 2015, 202 , 2021, 2022, 2023, 2024, 2026, 2032, 2033, 2034, 2035 2037, 2038, 2041, 2045, 2046, 2047, 2048, 2051, 2053, 206 , 2062, 2063, 2066, 207 2075, 2076, 2077, 2079, 208 , 2082, 2084, 2085, 2086, 2087, 2091, 2092, 2095, 2096 2097, 2099, 21 , 2111, 2141, 2211, 2221, 223 , 2231, 225 , 2253, 2257, 2259, 2261 2262, 2269, 2273, 2282, 2295, 2296, 2297, 2299, 2311, 2321, 2326, 2335, 2339, 2341 2353, 2361, 2371, 2387, 2396, 2421, 2429, 2431, 2436, 2491, 2493, 2499, 2511, 2522 2531, 254 , 2541, 26 , 261 , 2611, 262 , 2621, 263 , 2631, 265 , 2653, 2655, 2656 2657, 267 , 2671, 2672, 2673, 2674, 2676, 2679, 2732, 2752, 2754, 2759, 2761, 2782 2789, 2791, 28 , 281 , 2812, 2813, 2816, 2819, 2821, 2822, 2823, 2824, 2833, 2834 2835, 2836, 284 , 2841, 2842, 2843, 2844, 285 , 2851, 286 , 2861, 2865, 2869, 287 2873, 2874, 2875, 2879, 289 , 2891, 2892, 2893, 2895, 2899, 2911, 2951, 2952, 2992 2999, 30 , 3011, 3053, 3069, 308 , 3089, 31 , 3111, 32 , 3211, 322 , 3221, 3229 323 , 3231, 3241, 3253, 3255, 3259, 3264, 3272, 3274, 3275, 3291, 3292, 3295, 3296 3297, 3299, 33 , 3312, 3313, 3315, 3316, 3317, 3321, 3322, 3324, 3325, 333 , 3331 3334, 3339, 334 , 3341, 3351, 3353, 3354, 3356, 3357, 3363, 3364, 3365, 3366, 3369

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	3398, 3399, 34 , 3411, 3412, 3421, 3423, 3425, 3429, 3431, 3432, 3433, 3442, 3444 3446, 3449, 345 , 3451, 3452, 3465, 3469, 347 , 3471, 3479, 3482, 3484, 3489, 349 3492, 3494, 3496, 3497, 3498, 3499, 3511, 3519, 352 , 3523, 3524, 353 , 3531, 3532 3533, 3535, 3541, 3542, 3543, 3544, 3545, 3546, 3548, 3554, 3555, 3556, 3559, 3561 3562, 3564, 3566, 3567, 3568, 3569, 357 , 3571, 3572, 3575, 3577, 3579, 3585, 3592 3599, 361 , 3612, 3613, 3621, 3624, 3625, 3629, 364 , 3641, 3643, 3645, 3648, 365 3651, 366 , 3661, 3669, 367 , 3671, 3672, 3674, 3676, 3678, 3679, 3691, 3692, 3694 3695, 3699, 37 , 371 , 3711, 3713, 3714, 372 , 3721, 3724, 3728, 3731, 374 , 3743 3769, 3795, 38 , 3812, 3821, 3822, 3823, 3824, 3825, 3826, 3827, 3829, 384 , 3841 3842, 3843, 3851, 3861, 3873, 39 , 3911, 3914, 3915, 3949, 3951, 3961, 3965, 3991 3993, 3999, 4222, 4225, 4226, 4231, 4491, 4741, 4789, 4911, 4925, 4931, 4939, 4952 4953, 4959, 4961, 5047, 5048, 5049, 5051, 5093, 5094, 51 , 5143, 5147, 5153, 516 5169, 5171, 5181, 5191, 5411, 5451, 5541, 5712, 5812, 60 , 6512, 6513, 6514, 721 7221, 724 , 7334, 7335, 7336, 7389, 7532, 7538, 7539, 762 , 7641, 7699, 871 , 8711 8712, 8713, 8721, 8731, 8732, 8733, 8734, 874 , 8741, 8742, 8743, 8748, 9111, 9199 9711, 9999
AMMONIUM BROMIDE	2879, 371 , 3714, 3861
AMMONIUM CHLORIDE	1094, 2621, 2819, 2821, 2842, 2851, 2899, 3211, 3241, 3264, 3291, 3312, 3315, 3364 3366, 3411, 3471, 3479, 3484, 3493, 3496, 3497, 3499, 3644, 366 , 3674, 3679, 3699 371 , 3714, 3812
AMMONIUM SULFATE (2:1)	1422, 1455, 20 , 2013, 2037, 2099, 22 , 2231, 2251, 2257, 2258, 2269, 2273, 228 2281, 2491, 2611, 2621, 2679, 28 , 2812, 2813, 2816, 2819, 2821, 2822, 2823, 2824 2833, 2834, 2841, 2842, 2843, 2851, 2861, 2865, 2869, 2873, 2874, 2875, 2879, 2891 2895, 2899, 2911, 308 , 311 , 3111, 3296, 3312, 3331, 3339, 3356, 3452, 3479, 3499 3567, 3661, 3674, 3679, 4226, 516
AMYL ACETATE, N-	2821, 2824, 2833, 2842, 2844, 2851, 2891, 2899, 308 , 3111, 3199, 32 , 3264, 3421 3446, 36 , 3641, 3674, 3679, 38 , 3861, 7532, 9711
AMYLAMINE	2822, 2833, 2841, 2865, 2869, 2899, 2911

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ANILINE	2099, 28 , 2812, 2813, 2816, 2819, 2821, 2822, 2823, 2824, 2833, 2834, 2843, 286 2861, 2865, 2869, 2873, 2879, 3321, 3363, 3365, 3731, 3861, 4953
ANILINE, 2-BROMO-4,6-DINITRO-	226
ANILINE, 2,4-DICHLORO-6-NITRO-	226
ANILINE, 4-DODECYL-	2865, 2879
ANILINE, M-CHLORO-	2865, 2869, 2879
ANILINE, 4,4'-METHYLENEDI-	2431, 25 , 251 , 252 , 253 , 2657, 275 , 2754, 2759, 28 , 2813, 2816, 2819, 2821 2834, 2851, 286 , 2865, 2869, 2873, 2879, 2899, 308 , 32 , 3411, 3448, 3499, 3511 3531, 3621, 366 , 367 , 3674, 3679, 3699, 371 , 3711, 3721, 3761, 3812, 3841, 3842 3851, 3861, 3952, 3955, 516 , 5169, 73 , 7532, 9199, 9711
ANILINE, 2-NITRO-	2865, 2869
ANILINE, 3-NITRO-	1422, 2865, 2911, 2951, 2952, 3292, 8331
ANILINE, 4-NITRO-	07 , 2491, 2499, 2819, 2823, 2865, 2869, 2899, 3312, 3315, 3444, 3449, 3479, 3499 3629, 364 , 3643, 3674, 3679, 3714, 373 , 3812, 3821, 3826, 3829, 384 , 4952, 9711
ANILINE, N-METHYL-	2865
ANILINE, N,N-DIMETHYL-	2752, 2819, 2821, 2823, 2833, 2834, 2842, 2843, 2865, 2869, 2879, 2899, 308 , 3331 3585, 3679, 3711, 3792, 3861, 73 , 9512
ANILINE, O-CHLORO-	2833, 2865, 2869
ANILINE, 4,4'-OXYDI-	2891

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ANILINE, P-CHLORO-	2833, 2865, 2879
ANISIDINE, 5-METHYL-O-	1321, 2621, 4953, 8062
ANISIDINE, O-	2821, 2823, 2865, 2869, 3861
ANISOLE	2844, 2865, 2869
ANISOLE, 2-NITRO-	2833, 2865
ANISOLE, 4-NITRO-	2865
ANTHRACENE	2421, 2491, 2812, 2819, 2821, 2865, 2869, 2893, 2911, 2951, 3274, 3312, 3313, 3316 3334, 3341, 3364, 3366, 36 , 4925
ANTHRACENE, BENZ(A)-	2491
ANTHRACENE, DIBENZ(A,H)-	2491
ANTHRAQUINONE	07 , 226 , 2822, 2865
ANTIMONY	20 , 226 , 2269, 2295, 2297, 2299, 2421, 2512, 2671, 2679, 28 , 281 , 2812, 2813 2816, 2819, 282 , 2821, 2822, 2823, 2824, 2843, 2851, 2865, 2869, 2879, 2891, 2899 2911, 2951, 2952, 2992, 305 , 3069, 308 , 3087, 322 , 3229, 3231, 3241, 3261, 3264 3291, 3299, 3312, 3313, 3321, 3331, 3339, 3341, 3351, 3356, 3357, 3364, 3366, 3369 3399, 3429, 3431, 3432, 3462, 3471, 3482, 3499, 3519, 3561, 3567, 3568, 3641, 3643 3644, 366 , 367 , 3679, 369 , 3691, 3692, 3699, 3714, 3721, 3724, 3812, 3861, 3914 3961, 3965, 3993, 3999, 6513
ANTIMONY COMPOUNDS	2821, 2869, 2873
ANTIMONY OXIDE	2879, 3641

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ANTIMONY OXIDE (SB2O3)	3711
ANTIMONY(V) PENTAFLUORIDE	3471
ARSENIC	0711, 0721, 0723, 0724, 1011, 1021, 1031, 1061, 1081, 1099, 1222, 1231, 1241, 1446 1459, 1479, 1481, 1499, 1629, 1711, 1721, 1799, 20 , 2011, 2013, 2033, 2046, 2086 2091, 2097, 2099, 2253, 2273, 228 , 2281, 2282, 2284, 2295, 2299, 2335, 2353, 2396 24 , 2421, 2436, 249 , 2491, 2493, 2591, 2621, 267 , 2671, 2672, 2731, 281 , 2812 2813, 2816, 2819, 2821, 2823, 2824, 283 , 2833, 2834, 2835, 2836, 2842, 2843, 2844 2851, 2861, 2865, 2869, 2874, 2879, 2891, 2892, 2893, 2899, 2911, 2952, 308 , 3111 32 , 3211, 3221, 3229, 3241, 3251, 3253, 3275, 3299, 3312, 3313, 3316, 3321, 3324 3325, 333 , 3331, 3339, 334 , 3341, 3351, 3356, 3399, 3471, 3479, 3484, 351 , 354 3543, 3556, 3559, 3567, 3568, 3569, 357 , 3571, 3572, 3575, 3577, 3578, 3582, 362 3674, 3679, 3691, 3695, 3711, 3721, 3812, 3821, 3826, 3829, 3861, 3999, 4491, 4911 4941, 4952, 4953, 503 , 516 , 6512, 724 , 7699, 806 , 8221, 9223, 9711
ARSENIC COMPOUNDS	2262, 2273, 2297, 2299, 2621, 267 , 2672, 28 , 2812, 2813, 2816, 2819, 282 , 2821 2822, 2833, 2835, 2836, 2851, 286 , 2865, 2869, 2873, 2879, 2891, 2899, 29 , 2911 305 , 306 , 3069, 308 , 3081, 3086, 3089, 3499, 3631, 3632, 3633, 3639, 3714, 3751 3799, 39 , 3999
ARSENIC PENTOXIDE	2821, 2869, 3299, 3471
ARSENIC TRIOXIDE	2731, 2821, 2822, 2879, 2899, 32 , 3312, 3412, 3571, 3572, 3575, 3577, 3695, 3861
ARSINE	2819, 3291, 3339, 3341, 366 , 3674, 3699, 3812, 3861
ASBESTOS	075 , 1499, 1611, 1742, 1795, 2261, 2296, 2421, 2431, 2436, 2493, 2621, 2631, 2679 28 , 281 , 2812, 2813, 2816, 2819, 2821, 2822, 2851, 2865, 2869, 2873, 2874, 2879 2891, 2892, 2911, 2951, 2952, 2992, 3053, 308 , 3241, 3273, 329 , 3292, 33 , 3321 3324, 3331, 3334, 3353, 34 , 3429, 3443, 3483, 35 , 357 , 3571, 3572, 3575, 3577 3599, 3695, 371 , 3714, 3721, 3731, 3812, 3821, 3826, 3829, 3861, 3999, 4111, 4953

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	4961, 5013, 5093, 5182, 721 , 7538, 7539
ASPHALT	2899, 2911, 2951, 2952, 3812, 3821, 3826, 3829, 3861, 5171
AZIRIDINE	229 , 2869, 3679, 3861
BARIUM	1429, 1475, 2082, 226 , 2295, 2297, 2299, 2369, 2511, 2521, 2522, 2542, 2621, 281 2812, 2816, 2819, 2821, 2822, 2823, 2833, 2834, 284 , 2841, 2842, 2851, 2861, 2865 2869, 2879, 2891, 2893, 2899, 2911, 2992, 30 , 305 , 3069, 308 , 3082, 3087, 322 3221, 3229, 3231, 3241, 3251, 3253, 3259, 3261, 3262, 3264, 3269, 3292, 3295, 3296 3299, 33 , 3312, 3313, 3321, 3331, 3339, 3341, 3351, 3356, 3357, 336 , 3369, 3398 3399, 34 , 3411, 3425, 3433, 3441, 3443, 3465, 3466, 3471, 3499, 3519, 3531, 3541 3543, 3545, 3548, 3556, 3562, 3564, 3568, 3621, 3625, 3631, 3633, 3639, 3671, 3675 3676, 3691, 3692, 3694, 371 , 3711, 3713, 3714, 3743, 3812, 3822, 3842, 3861, 3949 3955, 3993, 3996, 3999, 4231, 4952, 4953, 5169, 5231, 8731
BARIUM CHROMATE(VI)	2892
BARIUM COMPOUNDS	2812, 2816, 2821, 2851, 2869, 2879, 2899
BARIUM SULFATE	2621, 2816, 2819, 2851, 308 , 3444, 3572, 3713, 3861
BAYER 19639	5171
BAYER 21/116	2899, 4131
BAYGON	2821, 2841, 2842, 2844, 2879, 2899, 3089
BENZAL CHLORIDE	2812, 2819, 2851, 2865, 2869
BENZALDEHYDE	20 , 2813, 2821, 2823, 2833, 2834, 2841, 2844, 2865, 2869, 2899
BENZALDEHYDE, 2-CHLORO-	2865

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BENZAMIDE	2865
BENZENAMINE, 2,3-DICHLORO-	2865, 2869
BENZENAMINE, HYDROCLORIDE	2865
BENZENAMINE, N-PHENYL-	2821, 2833, 2865, 2869, 2892
BENZENE	1041, 1311, 1321, 1382, 1611, 1721, 1781, 1799, 2013, 2015, 2023, 2032, 2046, 2051 206 , 2099, 2111, 2141, 22 , 2211, 2221, 2231, 2241, 225 , 2252, 2253, 2261, 2262 2269, 2273, 2295, 2296, 2299, 23 , 2396, 2491, 25 , 2591, 27 , 2711, 2752, 2754 2759, 2796, 28 , 281 , 2812, 2813, 2816, 2819, 2821, 2822, 2823, 2824, 2833, 2834 2835, 2836, 2841, 2842, 2843, 2844, 2851, 286 , 2861, 2865, 2869, 287 , 2873, 2879 2891, 2892, 2893, 2899, 29 , 2911, 295 , 2951, 2952, 2992, 2999, 301 , 3011, 3069 308 , 3089, 3111, 3142, 3199, 3211, 3221, 3229, 3241, 3271, 3274, 3292, 3295, 3299 33 , 3312, 3313, 3316, 3317, 332 , 3321, 3324, 3325, 3334, 3341, 3353, 3363, 3364 3365, 3366, 3411, 3412, 3423, 3433, 3443, 3449, 346 , 3465, 3471, 3479, 3519, 3542 3559, 357 , 3571, 3572, 3575, 3577, 3579, 3585, 364 , 366 , 3671, 3679, 3694, 3695 3699, 371 , 3711, 3713, 3714, 3721, 3724, 3728, 3812, 3821, 3826, 3827, 3829, 3861 3955, 3996, 4226, 4231, 4491, 458 , 4581, 4612, 4613, 4911, 4922, 4925, 4952, 4953 4959, 4961, 5032, 516 , 5171, 5172, 5191, 5194, 55 , 5541, 7359, 7383, 7389, 7514 7515, 7532, 7534, 7538, 7699, 806 , 8062, 8211, 8221, 871 , 8711, 8731, 8734, 8999 93 , 9511, 9711
BENZENE, BETA-HEXACHLORO-	07 , 225
BENZENE, BROMO-	2865, 2869, 2899
BENZENE, 4-BROMOCHLORO-	225 , 226
BENZENE, 1-BROMO-2,4-DINITRO-	226
BENZENE, BUTYL-	13 , 2865

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BENZENE, CHLORO-	1311, 1321, 1382, 226 , 2262, 2269, 2295, 2395, 2672, 28 , 2812, 2813, 2816, 2819 2821, 2822, 283 , 2833, 2842, 2851, 286 , 2861, 2865, 2869, 287 , 2873, 2879, 2891 2899, 2911, 2951, 2992, 3053, 3069, 3142, 32 , 3241, 3292, 3295, 3364, 3366, 339 354 , 3555, 356 , 359 , 364 , 366 , 3674, 3679, 3699, 3711, 3714, 372 , 3728, 3812 386 , 3861, 3999, 4011, 4013, 4226, 458 , 4741, 4952, 4953, 5171, 7389, 753 , 9511
BENZENE, 1-CHLORO-4-METHYLTHIO-	2812
BENZENE, 1-CHLORO-2-NITRO-	2865
BENZENE, 1-CHLORO-4-NITRO-	2819, 2865, 2869
BENZENE, DELTA-HEXACHLORO-	07 , 2511, 3861
1,2-BENZENEDICARBOXYLIC ACID, BUTYL OCTYL ESTER	2821
BENZENE, 1,2-DICHLORO-	01 , 07 , 0711, 0721, 1382, 226 , 2262, 2269, 2491, 2611, 2621, 28 , 2812, 2813 2816, 2819, 2821, 2822, 2833, 2834, 2841, 2842, 2844, 2851, 286 , 2861, 2865, 2869 287 , 2873, 2879, 2899, 2911, 3111, 322 , 3299, 3354, 3449, 3471, 3544, 357 , 3571 3572, 3575, 3577, 366 , 3671, 3674, 3679, 3695, 3699, 3812, 382 , 3861, 3949, 4011 4013, 4741, 4953, 5541, 7342, 753
BENZENE, 1,3-DICHLORO-	01 , 07 , 0711, 0721, 2131, 2431, 2499, 25 , 251 , 2511, 252 , 2522, 253 , 2541 2542, 28 , 2812, 2819, 2821, 2833, 2851, 2865, 2869, 2873, 2879, 308 , 3111, 32 3412, 3444, 3471, 3479, 348 , 3563, 357 , 361 , 3612, 3641, 366 , 3671, 3674, 3679 3695, 3699, 3713, 3812, 384 , 3861, 4953, 5511, 7532, 7534, 8299
BENZENE, 1,4-DICHLORO-	01 , 0711, 0721, 2261, 229 , 2392, 2491, 28 , 2812, 2819, 2821, 2822, 283 , 2834 284 , 2841, 2842, 2843, 2861, 2865, 2869, 2873, 2879, 2992, 3251, 3253, 3291, 3674 3991, 4952, 4953, 73 , 7342
BENZENE, DICHLORO- (MIXED ISOMERS)	2231, 2812, 2816, 2819, 2821, 2842, 2865, 2869, 2873, 2879, 2899, 308 , 3241, 366

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	3674, 3699, 3812, 3999, 4225, 7389, 8999
BENZENE, 2,6-DIISOCYANATO-1-METHYL-	2869, 2879
BENZENE, 1,3-DIMETHYL-2-NITRO-	2865
BENZENE, DINITRO-	2865, 287 , 2879
BENZENE, 1,3-DINITRO-	2865
BENZENE, DIVINYL, (MIXED ISOMERS)	226
BENZENE, ETHYL-	1311, 1321, 1382, 1629, 2015, 2087, 2211, 2221, 2231, 2241, 2261, 2262, 2269, 228 2281, 2282, 2284, 2295, 2421, 2431, 2434, 2435, 2491, 2493, 2499, 2511, 2512, 2514 2517, 2521, 2522, 2542, 2591, 2599, 2621, 2657, 267 , 2671, 2672, 2673, 2674, 2752 2754, 28 , 2812, 2813, 2819, 282 , 2821, 2822, 2833, 2843, 2851, 286 , 2861, 2865 2869, 2873, 2879, 2891, 2893, 2899, 29 , 2911, 2951, 2952, 2992, 2999, 3011, 3069 308 , 3142, 322 , 3231, 3241, 3274, 3291, 3295, 3299, 3312, 3313, 3316, 3321, 3341 3351, 3353, 3354, 3357, 3363, 3364, 3365, 3366, 3411, 3412, 3431, 3432, 3433, 3441 3444, 3471, 3479, 3483, 353 , 3541, 3542, 3555, 3559, 3561, 3568, 357 , 3581, 3582 3585, 3586, 3589, 3621, 3629, 3631, 3632, 3633, 3634, 3635, 3639, 364 , 3643, 3645 3651, 3652, 366 , 367 , 3674, 3679, 3695, 3699, 371 , 3711, 3713, 3714, 3721, 3728 3731, 3743, 3751, 3799, 38 , 3812, 3821, 3822, 3861, 4226, 4231, 4491, 458 , 4612 4922, 4953, 5065, 516 , 5171, 5172, 55 , 5541, 7389, 7514, 7515, 7532, 7538, 8711 8731, 8734, 9511, 99
BENZENE, HEXACHLORO-	07 , 072 , 0721, 28 , 2812, 2813, 2819, 2821, 2865, 2869, 2879, 2892, 2951, 3822 4952, 4953
BENZENE, LINEAR ALKYL	2841, 2842, 2869, 2911
BENZENE, NITRO-	2099, 28 , 2816, 2819, 2821, 2822, 2833, 2834, 2842, 2851, 2865, 2869, 2873, 2891 2892, 2911, 3471, 357 , 3571, 3572, 3575, 3577, 3679, 3695, 3861, 4953, 8221

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BENZENE, 2-NITRO-1-METHYL-	2865
BENZENE, 3-NITRO-1-METHYL-	2865
BENZENE, 4-NITRO-1-METHYL-	2099, 2819, 2824, 2834, 2865
BENZENES, CHLORO-	282 , 3291, 339 , 354 , 356 , 359 , 364 , 366 , 372 , 458 , 4953, 753
BENZENES, DICHLORO-	226 , 2865, 2869
BENZENES, TETRACHLORO-	226
BENZENESULFONIC ACID	2841, 2865
BENZENE, 1,2,3,4-TETRACHLORO-	2869, 2899, 3675, 5093
BENZENE, 1,2,4,5-TETRACHLORO-	2865, 2869
1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE	2819, 2821, 2824, 2952, 308 , 322 , 3241, 3291, 3312, 3313, 3321, 3325, 3423, 3425 348 , 3494, 3496, 351 , 3511, 3543, 3556, 3569, 357 , 361 , 3621, 3671, 3674, 3675 3679, 3695, 3711, 3721, 3826, 3827, 3829, 3842, 3861, 4491, 4952, 4953, 78 , 8731 9711
BENZENE, TRICHLORO-	226
BENZENE, 1,2,3-TRICHLORO-	3679, 5093
BENZENE, 1,2,4-TRICHLORO-	2211, 2221, 2231, 2253, 2254, 2257, 2258, 2261, 2262, 2269, 2273, 2491, 28 , 2812 2816, 2819, 2841, 2842, 2843, 286 , 2861, 2865, 2869, 2873, 2879, 2899, 29 , 2992 3251, 3253, 3291, 3357, 339 , 3449, 3479, 354 , 356 , 359 , 36 , 3612, 3621, 364 366 , 367 , 3674, 3679, 3699, 372 , 3812, 3822, 3861, 458 , 4953, 7342, 753
BENZENE, 1,3,5-TRICHLORO-	2865, 2869, 2899

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BENZENE, 1,2,4-TRIMETHYL-	2824, 2869, 8733
BENZENE, TRIMETHYL- (MIXED ISOMERS)	2752, 2819, 2865, 2869, 3111
BENZIDINE	2099, 225 , 2251, 2269, 2822, 2851, 2865, 2869, 2951, 357 , 3571, 3572, 3575, 3577 3695, 3861, 73
BENZIDINE, 2,2'-DICHLORO-	2865
BENZIDINE, 3,3'-DICHLORO-	2819, 2821, 2822, 2833, 2865, 2869, 2873, 2879, 3679, 73
BENZIL	2865, 2869
BENZILIC ACID	2865
1,2-BENZISOTHIAZOL-3-ONE, 1,1-DIOXIDE	2851, 3731, 3732
BENZO(A)PYRENE	1231, 2421, 2491, 26 , 267 , 2741, 2821, 2834, 2861, 2865, 2869, 2895, 2899, 2911 2951, 2952, 308 , 3241, 3264, 3312, 3313, 3325, 3334, 3357, 346 , 3479, 348 , 3541 3564, 357 , 3571, 3572, 3575, 3577, 3624, 3629, 366 , 3674, 3679, 3695, 3699, 3812 3821, 3823, 3825, 3826, 3827, 3829, 3861, 49 , 4911, 4952, 4953, 7532, 9711
BENZOEPIN	07 , 2491
BENZO(GHI) PERYLENE	2491
BENZOIC ACID	226 , 2261, 2262, 228 , 2281, 2282, 2284, 2297, 2299, 2821, 2834, 2865, 2869
BENZOIC ACID, 3-AMINO-2,5-DICHLORO-	2759, 2879, 3053, 348 , 384 , 3842, 3861
BENZOIC ACID, BUTYL ESTER	226 , 2834
BENZOIC ACID, 2-CHLORO-	2851, 2865, 2869, 2891

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BENZOIC ACID, 3,4-DINITRO-	3679, 73
BENZOIC ACID, 2-HYDROXY-	07 , 2491, 2821, 2822, 2833, 2865, 3334
BENZOIC ACID, 2-NITRO-	2833, 2865, 73
BENZOIC ACID, 3-NITRO-	2865
BENZOIC ACID, 4-NITRO-	2865
BENZOIC ACID, P-AMINO-	2833, 2844, 2865
BENZOIC ACID, P-TERT-BUTYL-	1311, 1321, 22 , 2431, 2434, 2754, 2819, 2821, 2851, 2861, 2893, 2911, 2992, 3111 3411, 3442, 3448, 352 , 3533, 3612, 376 , 461 , 516 , 5171, 5172, 7215, 7216, 7218 7534, 9711
BENZOIC ACID, SODIUM SALT	07 , 20 , 21 , 2834, 2865, 80
BENZOIN	2822, 2865
BENZONITRILE	2821, 2822, 2851, 2865, 2869
BENZOPHENONE	2833, 2844, 2865, 73
BENZOTRICHLORIDE	2522, 267 , 2673, 2674, 281 , 2812, 2819, 2851, 2865, 2869
BENZOYL CHLORIDE	2812, 2819, 2821, 2822, 2823, 2833, 2834, 2844, 286 , 2861, 2865, 2869, 2891, 2899 3229, 73
BENZOYL PEROXIDE	20 , 2022, 2821, 2822, 2823, 2834, 2844, 2851, 286 , 2869, 2891, 2892, 2899, 3069 308 , 3291, 3429, 3679, 3732, 3792, 3861, 5064
BENZYL ALCOHOL	2821, 2834, 2844, 2865, 2893, 2899, 308 , 38 , 80

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BENZYLAMINE	2821, 2833, 2865
6-BENZYLAMINOPURINE	2865
BENZYL BENZOATE	2821, 2844, 2865, 2869, 4952
BENZYL CHLORIDE	20 , 2812, 2819, 2821, 2823, 2833, 2834, 2841, 2842, 2843, 2844, 2851, 2865, 2869 2879, 2899, 308 , 3531, 3679, 3861, 5171
BERYLLIUM	1099, 1446, 1459, 1499, 1629, 2063, 226 , 28 , 2813, 2911, 2952, 308 , 3241, 3251 3253, 3255, 3264, 3297, 3312, 3321, 3325, 3339, 3341, 3351, 336 , 3364, 3366, 3369 3399, 347 , 35 , 351 , 3545, 3572, 3579, 3599, 36 , 3612, 3634, 365 , 3671, 3672 3674, 3679, 3691, 3694, 3699, 372 , 3721, 3812, 3821, 3822, 3823, 3825, 3826, 3829 384 , 3844, 3845, 3914, 3993, 4899, 4911, 4953, 8221, 9223, 9711
BERYLLIUM COMPOUNDS	2257, 2679, 2759, 2869, 308 , 3357, 346 , 3471, 3555, 3566, 357 , 3589, 366 , 3679 3695, 3699, 3711, 3714, 3721, 3728, 3761, 3812, 3821, 384 , 3842, 3861
BETA-METHYL PHENETHYL ALCOHOL	2865
BETA-PROPIOLACTONE	3861
BIBENZYL	226
BICYCLO(3.1.1)HEPT-2-ENE, 2,6,6-TRIMETHYL-	2861, 2869, 2911, 3341, 3663, 3825, 5171
BIPHENYL	0133, 07 , 2061, 2077, 22 , 2221, 2231, 2252, 2253, 2254, 2257, 2258, 226 , 2261 2262, 2269, 2273, 228 , 2281, 2282, 2284, 2297, 2299, 2421, 2491, 2611, 2631, 28 2812, 2813, 2816, 2819, 2821, 2822, 2823, 2824, 2841, 2842, 2843, 2851, 286 , 2861 2865, 2869, 2873, 2875, 2879, 2891, 2899, 2911, 2951, 2999, 308 , 3274, 3312, 3313 3316, 3341, 3364, 3366, 3471, 3511, 3861, 3999, 4226, 4231, 4612, 5153, 516 , 5169 5171, 5191, 8999

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BIPHENYL, 4-AMINO-	2822, 2869, 357 , 3571, 3572, 3575, 3577, 3679, 3695, 3861
BIPHENYL, CHLORO-	2879, 3679
1,1'-BIPHENYL, 4-NITRO-	357 , 3571, 3572, 3575, 3577, 3695, 3861
BIPHENYLS POLYCHLORINATED (PCBS)	1061, 1455, 2063, 2095, 2493, 2499, 2611, 2621, 2812, 2813, 2816, 2819, 2821, 2822 2824, 2836, 2865, 2869, 2873, 2879, 2952, 3011, 308 , 3161, 3241, 3313, 3315, 3316 3321, 3324, 3325, 3331, 3334, 3339, 3353, 3356, 3357, 3398, 3443, 3452, 3465, 3471 3479, 3489, 3496, 3499, 3511, 3568, 3572, 36 , 3612, 3621, 3625, 3629, 3631, 3633 3669, 3679, 372 , 3724, 3764, 3995, 451 , 4911, 4931, 4953, 4961, 5093, 8734
BIS(CHLOROMETHYL) ETHER	28 , 2821, 2823, 2865, 2869, 2879, 357 , 3571, 3572, 3575, 3577, 3695, 3861, 73
BIS(2-CHLORO-1-METHYLETHYL) ETHER	22 , 2819, 2842, 2851, 2869
BIS(2-ETHOXYETHYL) ETHER	2821, 2851, 2869
BIS(2-HYDROXYETHYL) ETHER	25 , 251 , 252 , 253 , 267 , 275 , 2754, 2759, 2821, 2822, 2833, 2834, 2843, 2851 2865, 2869, 2893, 2899, 2911, 2952, 308 , 3291, 3471, 3555, 361 , 3674, 3679, 3761 3821, 3842, 3861, 516 , 5171, 9199
BIS(2-METHOXYETHYL) ETHER	2869, 366 , 3699, 3812
BIS(PENTABROMOPHENYL) ETHER	2869
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BORANE, TRICHLORO-	2821, 2911, 3069, 308 , 3211, 3221, 3241, 3291, 3295, 3312, 3334, 3341, 3363, 3365 3369, 3429, 3471, 3479, 3499, 3553, 366 , 3674, 3679, 3699, 3714, 3812, 3861, 4953

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	5171, 9711
BORANE, TRIFLUORO-	2821, 2869, 3341, 367 , 3671, 3674
BORAX	9711
BORON	226 , 2892, 3339, 3423, 3433, 3471, 3569, 357 , 3571, 3572, 3575, 3577, 3585, 366 3695, 3699, 3812, 3861, 8731
BORON BROMIDE	2879, 3861
BORON OXIDE	2821, 3291, 3341, 367 , 3714
BROMACIL	225
BROMINE	267 , 2673, 2674, 2819, 2833, 2834, 3442, 357 , 3571, 3572, 3575, 3577, 3589, 3695 371 , 3861
BROMOETHANE	07 , 2491, 2833, 2869, 3334
BROMOFORM	2842, 2865, 2869, 73 , 80
1,3-BUTADIENE	0721, 2269, 2621, 2672, 28 , 2812, 2813, 2819, 2821, 2822, 2823, 2851, 2865, 2869 2873, 2879, 2899, 29 , 2911, 2992, 2999, 3021, 3052, 3069, 308 , 3081, 3089, 3291 3312, 3369, 3499, 3621, 39 , 4226, 4231, 4491, 4612, 4911, 4953, 4961, 516 , 5171 5541, 8711, 8731, 8734
1,3-BUTADIENE, HEXACHLORO-	28 , 281 , 2812, 2813, 2816, 2819, 2821, 2822, 2833, 2834, 2865, 2869, 2879, 2899 2911
BUTANAMINE, N-N-DIBUTYL-	3663
BUTANE	28 , 2895, 2911, 308 , 3291, 3629, 3861

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BUTANE, 1-CHLORO-	2869
BUTANE, 1,4-DICHLORO-	2869, 3111
BUTANE, 1,4-DICYANO-	2869
1,3-BUTANEDIOL	20 , 2812, 3241, 3312
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BUTANE, 2-METHYL-	2821, 2865, 2869, 2879, 2911, 3412
BUTANETHIOL, N-	2951, 308 , 4899, 4925
1-BUTANOL	1721, 2032, 2046, 2047, 2048, 2076, 2077, 2082, 2091, 2211, 2261, 2297, 2421, 2426 2431, 2434, 2435, 2491, 2493, 2499, 25 , 2511, 2512, 2514, 2517, 2519, 2521, 2522 2531, 2541, 2542, 2591, 2599, 2611, 2621, 263 , 2631, 2655, 267 , 2673, 2674, 2679 2732, 2752, 2754, 2759, 2771, 2782, 2796, 28 , 281 , 2812, 2813, 2816, 2819, 2821 2822, 2823, 2824, 2833, 2834, 2835, 2836, 2841, 2842, 2843, 2844, 285 , 2851, 2861 2865, 2869, 287 , 2873, 2874, 2879, 2891, 2892, 2893, 2899, 2911, 2951, 299 , 2992 3053, 3069, 308 , 3081, 3089, 3111, 3142, 3143, 322 , 3221, 3231, 3241, 3261, 3264 3269, 3272, 3281, 3292, 3295, 33 , 3312, 3321, 3325, 3334, 3339, 3353, 3354, 3355 3398, 3399, 34 , 341 , 3411, 3412, 3421, 3425, 3429, 3432, 3433, 344 , 3441, 3442 3443, 3444, 3446, 3448, 3449, 346 , 3465, 3466, 3469, 347 , 3471, 3479, 348 , 3482 3489, 349 , 3493, 3496, 3497, 3499, 35 , 3511, 3519, 3523, 3524, 3534, 3537, 3541 3542, 3545, 3553, 3555, 3561, 3562, 3568, 3569, 357 , 3572, 3579, 3581, 3582, 3585 361 , 3612, 3613, 3621, 3625, 363 , 3631, 3632, 3633, 3639, 364 , 3641, 3643, 3644 3645, 3646, 3648, 3651, 366 , 3669, 367 , 3674, 3679, 3694, 3695, 3699, 37 , 371 3711, 3713, 3714, 3721, 3728, 3731, 3743, 3751, 3761, 3792, 38 , 3812, 3821, 3824 3826, 3829, 384 , 3841, 3842, 3861, 387 , 3914, 3931, 394 , 3944, 3949, 3951, 3952 3953, 3961, 3965, 3993, 3995, 3999, 4173, 4491, 4931, 516 , 5169, 5171, 5172, 5511 5712, 6513, 6514, 7389, 753 , 7532, 7538, 7641, 7699, 8711, 8731, 8732, 8734, 874 8999, 9223, 9711, 99 , 9999

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BUTANOL, 1-METHYL-1-	2869, 3674
BUTANOL, 3-METHYL-1-	2891
2-BUTANONE, 3-METHYL-	2521
2-BUTANONEPEROXIDE	2295, 2511, 2869, 308 , 3199, 3291, 3679, 9711
BUTENE	1311, 1321, 2813, 2821, 286 , 2869, 2874, 2911, 3069, 3444, 3471, 3499, 3567, 361 3643, 366 , 3679, 3699, 3714, 3721, 3812, 3861, 4953
1-BUTENE	2821, 2865, 2869, 516
2-BUTENEDIOIC ACID (Z), DIBUTYL ESTER	3674, 3721
2-BUTENE-1,4-DIOL	2869, 3721
2-BUTENE, 2-METHYL-	2869, 2911, 3412, 80
3-BUTEN-2-ONE	2893, 3861
BUTYL ACETATE	20 , 21 , 2387, 2426, 2431, 2499, 2511, 2512, 2521, 2522, 2541, 2542, 2599, 2673 2674, 2678, 2759, 2819, 2844, 2851, 2891, 2893, 2911, 3069, 308 , 3111, 3199, 32 3231, 3272, 3281, 3299, 3321, 3364, 3366, 3369, 3412, 3425, 3429, 3431, 3441, 3444 3446, 346 , 3471, 3479, 348 , 349 , 3499, 3534, 3537, 3542, 3553, 3555, 3561, 3562 3563, 3566, 3567, 3571, 3572, 3575, 3577, 3585, 3599, 361 , 3612, 3621, 3625, 364 3641, 3643, 366 , 367 , 3671, 3674, 3679, 3695, 3699, 3714, 3721, 3728, 3812, 3826 3827, 3829, 3841, 3842, 3844, 3845, 3861, 3931, 3942, 3949, 3951, 3952, 3955, 3965 3999, 4931, 5072, 5511, 5712, 6512, 6513, 6514, 7389, 7532, 7534, 754 , 7641, 8249 8731, 9711
BUTYLACETATE, SEC-	2431, 2522, 3479, 3645

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BUTYL ACETATE, TERT-	2844, 3369
BUTYL ACRYLATE	2591, 2621, 267 , 2672, 2675, 2754, 28 , 281 , 2813, 2816, 2819, 2821, 2822, 2823 2833, 2834, 2841, 2842, 2843, 2844, 2851, 2865, 2869, 2879, 2891, 2893, 2899, 30 308 , 3081, 3089, 3353, 3411, 3412, 3711, 3861, 4491, 516 , 5171, 6512
BUTYL ALCOHOL, SEC-	2295, 2431, 2511, 2514, 2521, 2522, 2542, 2591, 265 , 2754, 28 , 2812, 2813, 2816 2819, 2821, 2822, 2833, 2834, 2841, 2842, 2843, 2844, 285 , 2851, 2865, 2869, 2873 2879, 2891, 2893, 2899, 2911, 2992, 3021, 308 , 3241, 3356, 3411, 3429, 3441, 3448 3462, 3466, 3469, 3479, 3497, 3499, 3524, 3561, 3585, 3631, 3634, 3641, 3679, 3694 3713, 3714, 3861, 4226, 516 , 5171, 7389, 751
BUTYL ALCOHOL, TERT-	2048, 2421, 267 , 28 , 2812, 2813, 2816, 2819, 2821, 2822, 2824, 2833, 2834, 2844 2851, 2865, 2869, 2873, 2879, 2899, 29 , 2911, 308 , 3142, 3241, 3291, 3471, 3561 357 , 3578, 3579, 366 , 3679, 3695, 3699, 3812, 3861, 5153, 5191, 7389
BUTYLAMINE	2099, 2813, 2819, 2822, 2833, 2834, 2843, 286 , 2865, 2869, 2899, 3471, 3555
BUTYLAMINE, SEC-	2822, 2869
BUTYLAMINE, TERT-	2833, 2865, 2869
BUTYLBENZYL PHTHALATE	2082, 2295, 2381, 2493, 26 , 2621, 2671, 2759, 2813, 2819, 2821, 2833, 2834, 2843 285 , 2851, 2865, 2869, 2879, 2891, 2892, 2893, 2899, 2911, 3021, 3069, 308 , 3081 3086, 3089, 3221, 3292, 3322, 3324, 3369, 3411, 3429, 3585, 3711, 3713, 3842, 3996 4953, 7532
1,2-BUTYLENE GLYCOL	2821
BUTYLENES	2822, 2861, 2869
BUTYL GLYCOL PHTHALATE	2869

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BUTYLPHTHALATE BUTYL GLYCOLATE	2821, 308
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BUTYRALDEHYDE	2295, 2819, 2821, 2823, 2824, 2865, 2869, 2873, 2874, 2891, 2899, 2911, 2951, 308 3444, 3821, 516
BUTYRALDEHYDE, 3-HYDROXY-	10 , 2542, 2869, 3312, 3341, 3471, 3499, 357 , 361 , 3613, 3629, 3643, 3674, 3679 3695
BUTYRALDEHYDE, 3-METHYL-	2865, 2879
BUTYRIC ACID	2819, 2821, 2833, 2842, 2843, 2844, 2869, 2911
BUTYRIC ANHYDRIDE	2869
BUTYRONITRILE	2833, 2834, 2869
CADMIUM	0711, 1021, 1031, 1499, 226 , 2295, 2387, 2512, 2621, 2631, 2754, 2813, 2816, 2819 2821, 2822, 2823, 2824, 2834, 2843, 2851, 2865, 2869, 2873, 2874, 2879, 2893, 2899 2911, 2952, 3069, 308 , 3087, 3111, 32 , 3211, 3229, 3241, 3275, 3291, 331 , 3312 3313, 332 , 3321, 3324, 3325, 333 , 3331, 3339, 3341, 3351, 3356, 3357, 3366, 3369 339 , 3399, 3429, 3432, 3442, 3443, 3452, 3471, 3479, 3492, 3499, 351 , 3519, 3531 3547, 3561, 3568, 3572, 3579, 361 , 3621, 3641, 3671, 3678, 3679, 3691, 3692, 3711 3714, 3721, 3728, 3812, 3821, 3823, 3826, 3829, 3843, 3861, 3961, 3993, 4491, 4911 4952, 4953, 6512, 7532, 806 , 8221, 8731, 9223, 9711
CADMIUM CHLORIDE	2754, 3861
CADMIUM COMPOUNDS	2869
CADMIUM OXIDE	2821, 2869, 308 , 3312, 3363, 3365, 3629, 3641, 367 , 3821, 9711

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CALCIUM	2834, 3341, 3679, 3861
CALCIUM HYDROXIDE	2022, 2621, 281 , 2819, 2842, 2899, 3571, 3572, 3575, 3577, 3674, 3679, 3695, 3861 4911, 8071
CALCIUM OXIDE	2621
CAMPHOR	2621, 265 , 2657, 267 , 2732, 2759, 2782, 2844, 308 , 3253, 3264, 3291, 3399, 3559 357 , 3641, 3643, 366 , 3674, 3679, 3695, 3699, 3714, 3812, 384 , 3841, 3861, 3993 4931, 4952, 5072, 9711
CAPROLACTAM	2262, 2821, 2824, 2869, 308 , 3999, 5047, 5048, 5049
CAPTAN	0723, 2048, 2295, 2873, 2874, 2875, 2879, 308 , 5153
CARBAMATE, AMMONIUM	2873, 2879
CARBAMATE, ETHYLENE	2833
CARBAMATE, 3,4,5-TRIMETHYLPHENYL-N-METHYL-	2879, 4953, 9711
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CARBANILIDE, THIO-	10 , 2542, 2752, 2822, 2833, 2851, 2865, 2892, 2899, 3341, 3351, 3357, 3441, 3452 3471, 3499, 3537, 357 , 3585, 3633, 366 , 3679, 3695, 3699, 3714, 3812, 3821, 3826 3829, 3861, 4952, 7699
CARBARYL	28 , 2865, 2869, 2875, 2879
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CARBON DIOXIDE	5153
CARBON DISULFIDE	07 , 10 , 1031, 2099, 2621, 28 , 2812, 2813, 2819, 2821, 2822, 2823, 2824, 2833 2843, 2865, 2869, 2873, 2879, 289 , 2895, 2899, 2911, 3069, 308 , 3291, 3331, 357 36 , 3621, 367 , 3674, 3695, 3861, 4491, 4953, 5171, 8062
CARBONIC ACID, CYCLIC ETHYLENE ESTER	1629, 2499, 2821, 2822, 2851, 2869, 3253, 3272, 3312, 3313, 3324, 3325, 3411, 3421 3429, 3444, 3449, 346 , 3471, 3499, 3519, 3531, 3544, 3561, 3562, 3566, 3569, 3572 366 , 3675, 3679, 3699, 3714, 3721, 3743, 3812, 3821, 3861, 3999, 4911, 4931, 4939 7692, 8731, 9711
CARBON MONOXIDE	5153, 5191
CARBON TETRABROMIDE	2869, 38
CARBON TETRACHLORIDE	0111, 0112, 0116, 0191, 07 , 0711, 0721, 1382, 1781, 2079, 2099, 2431, 267 , 2789 28 , 281 , 2812, 2813, 2816, 2819, 2821, 2822, 2824, 2833, 2834, 2835, 2836, 2842 2851, 286 , 2865, 2869, 2873, 2879, 2891, 2893, 2899, 2911, 2952, 2999, 308 , 322 3241, 3274, 3295, 3296, 3299, 3357, 3441, 346 , 3489, 3519, 3531, 3555, 3559, 357 3674, 3826, 3827, 3829, 3861, 39 , 4221, 4226, 4231, 4491, 4612, 4952, 4953, 5153 516 , 5171, 5541, 7215, 7216, 7349, 7389, 806 , 8062, 8221, 8731, 9711
CARBON TETRAFLUORIDE	2842, 2869, 2899, 3471, 3621, 3711, 9711
CARBONYL FLUORIDE	2879, 3571, 3572, 3575, 3577, 3695
CARBONYL SULFIDE	2844, 2895
CATECHOL	2611, 2631, 2819, 2861, 2865, 2869, 2879, 3675, 3679
CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT	20 , 22 , 26 , 2841, 2844, 2899

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CHLORAMIDE	2819
CHLORDANE	07 , 2865, 2869, 2879, 4953
CHLORDENE	2819
CHLORIC ACID, SODIUM SALT	2511, 2821, 2865, 2869, 3861
CHLORINE	0133, 07 , 0723, 1094, 1311, 20 , 201 , 2011, 2013, 2015, 202 , 2022, 2023, 2024 2026, 203 , 2032, 2033, 2034, 2035, 2037, 2038, 204 , 2041, 2043, 2045, 2046, 2047 2048, 2051, 2061, 2062, 2063, 2075, 2076, 2077, 208 , 2082, 2083, 2084, 2085, 2086 2096, 2099, 21 , 2111, 2141, 22 , 221 , 2211, 2221, 2231, 2241, 225 , 2253, 2257 226 , 2261, 2262, 2269, 2273, 2281, 2284, 2295, 2297, 2396, 2399, 24 , 2421, 2436 249 , 2491, 2493, 2499, 2591, 26 , 261 , 2611, 262 , 2621, 263 , 2631, 2657, 267 2676, 2679, 2754, 2761, 2789, 28 , 281 , 2812, 2813, 2816, 2819, 282 , 2821, 2822 2823, 2824, 2833, 2834, 2835, 2836, 284 , 2841, 2842, 2843, 2844, 2851, 286 , 2861 2865, 2869, 287 , 2873, 2874, 2875, 2879, 2892, 2899, 29 , 2911, 2951, 2952, 2992 2999, 3011, 3069, 308 , 3085, 3089, 3111, 32 , 3211, 322 , 3221, 3229, 3231, 3241 3274, 3291, 3292, 3295, 3299, 33 , 3312, 3313, 3315, 3316, 3317, 332 , 3321, 333 3331, 3334, 3339, 334 , 3341, 335 , 3351, 3353, 3354, 3355, 3356, 3357, 3363, 3364 3365, 3366, 3369, 3399, 3411, 3423, 3429, 3441, 3443, 345 , 3452, 3466, 3469, 3471 3479, 3489, 3492, 3496, 3497, 3499, 3511, 3519, 3531, 3543, 3553, 3555, 3562, 3566 357 , 3571, 3572, 3575, 3577, 358 , 3582, 3585, 3592, 3599, 3613, 3624, 3625, 3629 3631, 3632, 3633, 3639, 3646, 3651, 366 , 3661, 3671, 3672, 3674, 3678, 3679, 3694 3695, 3699, 3711, 3713, 3714, 372 , 3721, 3724, 3728, 3731, 3751, 3761, 3769, 3812 3821, 3822, 3826, 3829, 3841, 3842, 3843, 3861, 3873, 3911, 3914, 3951, 3953, 3961 3965, 399 , 3999, 4214, 4222, 4225, 4226, 4231, 4491, 4612, 4911, 4931, 4941, 4952 4953, 4959, 4961, 5063, 5093, 5099, 516 , 5169, 5171, 5181, 55 , 5541, 65 , 7699 7999, 8711, 8731, 8733, 8734, 9111, 9199, 9661, 9711
CHLORINE OXIDE	2023, 2033, 2037, 2063, 2262, 2281, 2421, 2436, 26 , 261 , 2611, 262 , 2621, 263 2631, 267 , 2676, 2679, 2812, 2819, 2821, 2823, 2861, 2865, 2869, 2873, 2891, 2911 3861

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CHLOROACETIC ACID, SODIUM SALT	07 , 2511, 2541, 2833, 2851, 2865, 2869, 3111, 3199, 3679
2-CHLOROBENZOYLCHLORIDE	2865
2-CHLOROETHYL VINYL ETHER	2821, 2833
CHLOROFORM	1611, 2013, 2079, 2099, 21 , 2111, 2221, 2421, 243 , 2436, 249 , 2491, 2522, 26 261 , 2611, 262 , 2621, 263 , 2631, 267 , 2676, 2679, 2759, 28 , 281 , 2812, 2813 2816, 2819, 2821, 2822, 2824, 2833, 2834, 2835, 2836, 2842, 2851, 286 , 2865, 2869 2873, 2879, 289 , 2892, 2899, 2911, 2952, 3069, 3111, 3274, 3295, 3299, 33 , 3321 3334, 3341, 3363, 3365, 3471, 3559, 357 , 3571, 3572, 3575, 3577, 3679, 3695, 371 3714, 3821, 3842, 3861, 3999, 4911, 4941, 4952, 4953, 4959, 516 , 5169, 7997, 7999 8221, 8711, 8731, 8734, 9511, 9711
CHLOROHYDRIN, ALPHA	2869
CHLOROMETHYL METHYL ETHER	2821, 2833, 2865, 2869, 2879, 3861
6-CHLORO-N,N'-DIETHYL-1,3,5-TRIAZINE-2,4-DIAMINE	7213
CHLOROPHENOLS	1446, 2013, 2099, 225 , 2261, 2295, 2299, 2369, 2396, 24 , 2411, 2421, 2431, 2434 2436, 2491, 2493, 2499, 2611, 2621, 2631, 2655, 267 , 2672, 2673, 2679, 28 , 2812 2813, 2819, 2821, 2822, 2823, 283 , 2833, 2834, 2841, 2842, 2843, 2844, 2851, 286 2861, 2865, 2869, 2873, 2879, 289 , 2891, 2892, 2899, 2911, 2992, 2999, 3011, 3069 308 , 3081, 3083, 3089, 3111, 3142, 3211, 3229, 323 , 3231, 3241, 3274, 329 , 3291 3292, 3295, 3296, 3297, 3299, 33 , 3312, 3313, 3316, 3317, 332 , 3321, 3324, 3325 3334, 3341, 3356, 3357, 3363, 3364, 3365, 3366, 3369, 34 , 3412, 3421, 3429, 3432 3433, 3444, 3449, 3462, 3471, 3479, 3484, 3494, 3496, 3499, 3511, 3519, 3523, 3543 3559, 3561, 3568, 3569, 357 , 3585, 3599, 3612, 3621, 3625, 363 , 3634, 364 , 3643 3646, 366 , 367 , 3674, 3679, 3695, 3699, 371 , 3711, 3714, 3721, 3728, 3812, 382 3821, 3822, 3826, 3829, 3843, 3861, 3951, 3952, 3999, 4226, 4231, 4941, 4953, 4961 5171, 5541, 6512, 7389, 7699, 8062, 8211, 8711, 8731, 8734, 9711

Pollutant	SIC Code(s)
CHLOROPRENE	15 , 2812, 2813, 2819, 2821, 2822, 2851, 2865, 2869, 2879, 2911, 3069, 33 , 3353 3355, 3585
CHLOROPYRIPHOS	287 , 2875, 3524, 3861
CHROMATE	2879
CHROME TANNED COWHIDE TRIMMINGS	2875, 3111, 3679, 3861, 5153
CHROMIC ACID	2511, 2541, 2542, 2796, 2842, 32 , 3317, 3325, 3423, 3425, 3429, 3432, 3444, 3446 3469, 3471, 3479, 3484, 3499, 3542, 3544, 3545, 3548, 3555, 3563, 3568, 3571, 3572 3575, 3577, 3579, 359 , 3599, 361 , 3612, 3625, 3645, 3651, 366 , 3674, 3679, 3694 3695, 3699, 3714, 3721, 3812, 3821, 3826, 3827, 3829, 3841, 3851, 3861, 3911, 3914 3953, 3999, 458 , 6512, 6513, 6514, 9223, 9711
CHROMIC ACID, DIPOTASSIUM SALT	2851, 3679
CHROMIC ACID, LEAD(2+) SALT (1:1)	2816, 2851, 2893, 3111, 3325, 3433, 3585, 3599
CHROMIC ACID, STRONTIUM SALT (1:1)	2879, 3585
CHROMIC ACID (VI)	2542, 2759, 32 , 3321, 3423, 3425, 3429, 3442, 3449, 3465, 3471, 3479, 3497, 3571 3572, 3575, 3577, 366 , 3679, 3695, 3699, 3714, 3721, 3769, 3799, 3812, 384 , 3861 3873, 3965, 3993, 5074, 5171, 6512, 9223, 9711
CHROMIC ACID, ZINC SALT	2893, 3325, 3479, 3585, 3599, 3643, 3699
CHROMIUM	1061, 1311, 138 , 1442, 1499, 15 , 16 , 162 , 1622, 2011, 2035, 2077, 2079, 226 2261, 24 , 2421, 2436, 249 , 2491, 2493, 2511, 2514, 2521, 2522, 2531, 2541, 2542 2599, 26 , 261 , 2611, 2621, 2631, 2653, 2675, 27 , 2754, 2759, 2796, 28 , 281 2812, 2813, 2816, 2819, 282 , 2821, 2822, 2823, 2824, 2834, 2835, 2836, 2841, 2842 2843, 285 , 2851, 2861, 2865, 2869, 2873, 2879, 2891, 2893, 2899, 29 , 2911, 2951 2952, 2992, 2999, 3021, 305 , 3069, 308 , 3087, 3089, 3111, 32 , 3211, 322 , 3221

Pollutant	SIC Code(s)
	3229, 323 , 3241, 3251, 3253, 3255, 3271, 3272, 3273, 3274, 3275, 3291, 3292, 3295 3296, 3297, 33 , 331 , 3312, 3313, 3315, 3316, 3317, 332 , 3321, 3324, 3325, 333 3331, 3334, 3339, 334 , 3341, 335 , 3351, 3353, 3354, 3355, 3356, 3357, 336 , 3363 3364, 3365, 3366, 3369, 339 , 3398, 3399, 34 , 3421, 3423, 3429, 3431, 3432, 3433 344 , 3441, 3443, 3444, 3446, 3449, 3452, 3462, 3463, 3465, 3469, 347 , 3471, 3479 348 , 3482, 3483, 3484, 3489, 349 , 3491, 3494, 3496, 3497, 3498, 3499, 35 , 351 3511, 3519, 3523, 3524, 353 , 3531, 3532, 3533, 3535, 3541, 3543, 3544, 3545, 3547 3548, 3554, 3555, 3556, 3559, 356 , 3561, 3562, 3563, 3564, 3567, 3568, 3569, 357 3571, 3572, 3575, 3577, 358 , 3585, 3589, 3592, 3593, 3596, 3599, 36 , 3612, 3621 3625, 363 , 3631, 3632, 3633, 3634, 3639, 3641, 3643, 3644, 3647, 366 , 3671, 3672 3674, 3675, 3679, 3695, 3699, 37 , 371 , 3711, 3713, 3714, 3715, 3721, 3724, 3728 373 , 3731, 374 , 3743, 3751, 3761, 3764, 3769, 3792, 3795, 3799, 3812, 3821, 3822 3823, 3826, 3827, 3829, 3841, 3842, 3843, 3861, 3965, 3993, 3999, 4231, 4491, 481 4911, 4941, 4952, 4953, 4961, 503 , 5051, 5093, 516 , 5169, 5171, 5311, 6512, 7532 806 , 8221, 8711, 8731, 8734, 9223, 9711
CHROMIUM COMPOUNDS	2869
CHROMIUM, (CR 3+)	2891
CHROMIUM, (CR 6+)	2754, 2892, 2899, 3369, 3423, 3452, 3462, 3469, 3471, 3531, 3631, 3661, 3812, 3821 3826, 3829, 4953, 9999
CHROMIUM, DICHLORODIOXO-	2879, 3571, 3572, 3575, 3577, 3695
CHROMIUM(III) NITRATE	2869, 3471
CHROMIUM(VI) OXIDE (1:3)	2842, 3364, 3366, 3511, 3861, 6512, 8731
CHROMYL FLUORIDE	2879, 3571, 3572, 3575, 3577, 3695
CHRYSENE	2491, 2865, 2899

Pollutant	SIC Code(s)
C.I. BASIC GREEN 4	3272
CINNAMIC ACID	2865
COAL TAR	1311, 2752, 2759, 2819, 2821, 2834, 2851, 3297, 3334, 346 , 3624, 3651, 3826, 3827 3829, 3993
COAL TAR CREOSOTE	2491, 25 , 251 , 2511, 252 , 253 , 2542, 267 , 2754, 2821, 33 , 3444, 3572, 3643 3679, 3743, 3861, 4741, 7699, 822 , 9711
COBALT	1061, 20 , 2048, 226 , 24 , 2434, 28 , 2816, 2819, 2821, 2822, 2823, 2824, 2841 285 , 2851, 2865, 2869, 2873, 2875, 2899, 2911, 3011, 3069, 308 , 3229, 3264, 3269 3299, 3312, 3313, 3315, 3316, 3321, 3324, 3325, 3339, 3341, 3351, 3356, 3369, 339 3399, 3423, 3431, 3441, 3462, 3479, 349 , 3496, 3499, 3511, 3532, 3541, 3544, 3545 3561, 357 , 3612, 3621, 3631, 3643, 3691, 3692, 3695, 3711, 3713, 3714, 3715, 3724 3728, 3823, 3842, 3993, 4111, 4953, 5171, 8731
COBALT COMPOUNDS	2295, 2395, 2679, 2819, 282 , 2821, 2822, 2824, 2865, 2869, 2891, 2952, 305 , 3069 308 , 3087
COBALT(2+) SULFIDE	2899
COKE OVEN EMISSIONS	2911, 3312, 332
COPPER	1011, 1021, 1061, 1761, 20 , 2048, 2075, 2079, 226 , 2261, 2262, 2387, 24 , 2421 2436, 249 , 2491, 2493, 2512, 2514, 2522, 2542, 2621, 2631, 267 , 2675, 2677, 2752 2754, 2759, 2796, 28 , 281 , 2812, 2813, 2816, 2819, 2821, 2822, 2823, 2824, 2833 2834, 2835, 2836, 2841, 2843, 2844, 2851, 2861, 2865, 2869, 287 , 2873, 2874, 2875 2879, 2891, 2892, 2893, 2895, 2899, 2911, 299 , 2992, 3053, 3069, 308 , 3083, 3089 3111, 322 , 3241, 3251, 3261, 3264, 3274, 3291, 3292, 3295, 3299, 33 , 331 , 3312 3313, 3315, 3316, 3317, 332 , 3321, 3322, 3324, 3325, 333 , 3331, 3334, 3339, 334 3341, 3351, 3353, 3354, 3355, 3356, 3357, 336 , 3363, 3364, 3365, 3366, 3369, 339 3398, 3399, 34 , 3411, 3412, 3421, 3423, 3425, 3429, 3431, 3432, 3433, 344 , 3441

Pollutant	SIC Code(s)
	3442, 3443, 3444, 3446, 3449, 345 , 3451, 3452, 3462, 3463, 3465, 3469, 347 , 3471 3479, 348 , 3482, 3483, 3489, 349 , 3491, 3494, 3496, 3497, 3498, 3499, 3511, 3519 3523, 3524, 353 , 3531, 354 , 3541, 3543, 3544, 3545, 3546, 3548, 3549, 355 , 3552 3556, 3559, 3561, 3562, 3563, 3564, 3567, 3568, 3569, 357 , 3571, 3572, 3575, 3577 358 , 3585, 3592, 3599, 36 , 3612, 3613, 3621, 3624, 3625, 3629, 3631, 3632, 3633 3634, 3639, 3643, 3644, 3645, 3647, 3648, 3651, 366 , 3661, 3669, 367 , 3671, 3672 3674, 3678, 3679, 3691, 3694, 3695, 3699, 371 , 3711, 3714, 3715, 3721, 3724, 3728 3731, 3743, 3751, 3764, 3769, 3799, 3812, 3821, 3822, 3823, 3824, 3826, 3829, 384 3841, 3861, 39 , 3911, 3914, 3915, 3931, 3949, 3951, 3952, 3961, 3965, 3993, 3999 4131, 4214, 4491, 473 , 4911, 4931, 4952, 4953, 4961, 5013, 503 , 5063, 5093, 516 5169, 5182, 5191, 5198, 60 , 6512, 6513, 7694, 7699, 8711, 8731, 8734, 8999
COPPER COMPOUNDS	2491, 2869
COPPER OXIDE	2879
CORTICOSTERONE	2869, 3297, 3321, 3469, 3679
COUNTER SOIL INSECTICIDE	2879
CREOSOTE	2431, 2491, 2499, 2759, 3429, 3471, 3674, 3711, 3714, 3721, 3728, 3731, 3761, 5169 8331, 9711
CRESOL, 4-CHLORO-M-	22 , 2819, 2851, 2865, 2891, 2893, 80
CRESOL, 4,6-DINITRO-, O-	07 , 2821, 286 , 2865, 2869, 2879, 2899, 3231, 4953
CRESOL, 2,6-DI-TERT-BUTYL-P-	2842, 3675, 3861
CRESOL, M-	10 , 2491, 2761, 2821, 2842, 2865, 2869, 2879, 2891, 2892, 3312, 3469, 3499, 366 3679, 3699, 38 , 3812, 516 , 6512, 80
CRESOL, O-	10 , 2491, 2514, 28 , 2821, 2822, 2841, 2842, 2851, 286 , 2865, 2869, 2879, 2891

Pollutant	SIC Code(s)
	308 , 3356, 3363, 3365, 3471, 3569, 3728, 3821, 4953, 80
CRESOL, P-	10 , 2819, 2821, 2822, 2842, 2865, 2869, 2879, 2891, 323 , 4922, 4953, 80
CRESOLS (MIXED ISOMERS)	10 , 2295, 24 , 243 , 2491, 2499, 2511, 2541, 2542, 2621, 267 , 2752, 2759, 28 2812, 2813, 2816, 2819, 2821, 2822, 2841, 2842, 2843, 2844, 2851, 2861, 2865, 2869 2879, 2893, 2899, 2911, 2999, 3011, 3069, 308 , 3083, 3111, 3231, 3241, 3272, 3291 3299, 33 , 3312, 3325, 3331, 3334, 3357, 3363, 3365, 3411, 3429, 3431, 3433, 3442 3443, 3444, 3446, 3448, 346 , 347 , 3471, 3479, 348 , 3483, 3496, 3499, 3511, 3541 3561, 357 , 3612, 3613, 362 , 3621, 3634, 3643, 3645, 3646, 366 , 3661, 3674, 3679 3695, 3699, 3711, 3714, 3721, 3728, 3812, 3821, 3826, 3829, 384 , 3861, 3931, 3965 4226, 4231, 4925, 5078, 5171, 5712, 7389, 753 , 7532, 80 , 9711
CROTONALDEHYDE	2865, 2869, 2992, 31 , 3861, 4899
CROTONIC ACID	2821, 2833, 2869
CROTYLALDEHYDE	2865
CUMENE	2599, 2621, 267 , 2752, 2812, 2813, 2819, 2821, 2822, 2834, 2843, 286 , 2861, 2865 2869, 2873, 2875, 2879, 2899, 29 , 2911, 2951, 2952, 2992, 2999, 308 , 3081, 3083 33 , 3321, 3446, 3479, 3715, 3861, 4226, 4231, 4612, 5171, 5541
CURENE	28 , 2812, 2821, 286 , 2869, 308 , 3444, 3494, 3613, 362 , 3632, 366 , 367 , 3674 3679, 3699, 3714, 3812, 3821, 3826, 3827, 3829, 384 , 3841, 3861, 4922, 8062
CYANAMIDE	2879, 3821
CYANIC ACID, POTSSSIUM SALT	3675, 5074
CYANIC ACID, SODIUM SALT	2879, 3548, 3651
CYANIDE	2022, 2591, 2675, 2812, 2813, 2819, 2821, 2822, 2823, 2833, 2834, 2835, 2836, 2841

Pollutant	SIC Code(s)
	2842, 2851, 2865, 2869, 2873, 2879, 2893, 2899, 2911, 308 , 3089, 3264, 3312, 3313 3315, 3316, 3317, 333 , 3331, 3334, 3339, 334 , 3341, 3351, 3356, 3357, 3364, 3366 3398, 34 , 3429, 3432, 3444, 3446, 345 , 3451, 3452, 346 , 3465, 3469, 3471, 3479 3482, 3492, 3495, 3496, 3497, 3499, 3519, 3541, 3555, 3559, 3562, 3566, 3568, 357 3571, 3572, 3575, 3577, 358 , 3585, 3613, 3621, 3625, 3643, 3648, 3661, 3663, 3671 3674, 3678, 3679, 3694, 3695, 3714, 3715, 372 , 3721, 3724, 3728, 3812, 3822, 3823 3873, 3911, 3914, 3961, 3965, 3999, 7389
CYANOACETIC ACID	2869, 357 , 366 , 3695, 3699, 3812
CYANOGEN BROMIDE	2879, 3861
CYANOGEN CHLORIDE	2833, 2869, 2879, 3914
CYANURIC ACID	07 , 2869, 3679, 73
CYANURIC CHLORIDE	2834, 2843, 2865, 2869, 2892
CYCLOHEXANE	2015, 2046, 2047, 2048, 2079, 2085, 2091, 2099, 28 , 2812, 2813, 2819, 2821, 2822 2823, 2824, 2833, 2834, 2835, 2841, 2843, 2851, 286 , 2861, 2865, 2869, 2873, 2879 2891, 2893, 2899, 29 , 2911, 2951, 2952, 2992, 2999, 3011, 3069, 308 , 3291, 3296 3312, 3353, 3411, 3421, 3423, 3444, 3479, 3511, 3674, 371 , 3711, 3728, 3826, 3827 3829, 3861, 3999, 4226, 4231, 4491, 4612, 4961, 516 , 5171, 5172, 5541, 8711, 8731 8734, 9199
CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-	2834, 2879
CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, ALPHA-ISOMER	07
CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, GAMMA-ISOMER	07 , 3444, 366 , 3699, 3812
CYCLOHEXANE, METHYL-	2821, 2842, 2865, 2869

Pollutant	SIC Code(s)
CYCLOHEXANOL	2851, 2865, 2869, 3544
CYCLOHEXANOL, 1-METHYL-	2865
CYCLOHEXANONE	2013, 2262, 2431, 2679, 2759, 2851, 2865, 2869, 2899, 3021, 3069, 308 , 3357, 346 3479, 3542, 3543, 3555, 3556, 3564, 3566, 3571, 3572, 3575, 3577, 366 , 3679, 3695 3699, 3812, 3841, 3842, 3861, 7335, 7336, 7538
CYCLOHEXANONE, METHYL-	2851
CYCLOHEXANONE, 2-METHYL-	2869, 3444
CYCLOHEXENE	2833, 2869
2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL-	2759, 2812, 2821, 2851, 2865, 2869, 348 , 3842, 3844, 3845
CYCLOHEXYLAMINE	2822, 2865, 2899
CYCLOHEXYLBROMIDE	2865, 3663, 3674, 3721
CYCLOHEXYL CHLORIDE	2865
1,5-CYCLOOCTADIENE	2821, 2822, 2869
1,3-CYCLOPENTADIENE	2869, 2911, 2952, 3449, 5171
1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO-	281 , 2812, 2819, 2821, 2833, 2865, 2869, 2879, 2899
CYCLOPENTANE, METHYL-	4952
CYCLOPROPANEACRYLIC ACID, 3-CARBOXY-ALPHA,2,2-TRIMETHYL-	2879
CYCLOPROPANECARBOXYLIC ACID, 3-(2,2-DICHLOROETHENYL)-2,2-DIM	25 , 251 , 252 , 253

Pollutant	SIC Code(s)
DDD, 4,4-	07 , 2821, 357 , 3674, 3695, 3861
1-DECANAL	2844, 3412
DECANE	2861, 3412
DECYL ALCOHOL	2841, 2844, 2869, 2911, 2992
DIALLYL PHTHALATE	2431, 3471, 3569, 3674, 3711, 3721, 3728, 3731, 3761, 9223, 9711
DIALLYL PHTHALATE RESINS	2821, 2851
3,4-DIAMINOBENZOIC ACID	3679, 3861, 73
DIAZINON	287 , 2879, 3861
DIBORANE	2821, 3291, 3861, 8731
DIBUTYL PHTHALATE	2111, 22 , 226 , 2261, 2262, 228 , 2281, 2282, 2284, 2297, 2299, 2434, 2515, 2631 2657, 2752, 2754, 2759, 2819, 2821, 2822, 2823, 2824, 2834, 2842, 2851, 2865, 2869 289 , 2891, 2892, 2899, 2951, 3052, 3069, 308 , 3081, 3221, 3241, 3275, 3299, 3315 3321, 3363, 3365, 3411, 3441, 3448, 3452, 3482, 349 , 3499, 3559, 3569, 3579, 3639 3641, 3661, 3674, 3679, 3711, 3713, 3714, 3799, 3861, 4953, 5047, 5048, 5049, 516 5172, 7999
1,2-DICHLOROETHYLENE	1442, 1446, 24 , 2493, 2621, 2752, 28 , 2812, 2813, 2816, 2819, 2821, 2822, 2833 2834, 2842, 2844, 2851, 2865, 2869, 2873, 2879, 2892, 2893, 2911, 3069, 308 , 32 322 , 3221, 3229, 3262, 3264, 3269, 3271, 3297, 332 , 3321, 3322, 3364, 3366, 3369 3429, 3431, 3432, 3449, 3494, 3499, 3541, 3561, 3621, 3629, 364 , 3641, 3643, 366 3674, 3679, 3699, 3714, 3812, 3821, 3826, 3827, 3829, 3843, 3861, 3911, 3953, 3965 3999, 4941, 4953, 5091
1,2-DICHLOROETHYLENE, (E)-	2821, 2833, 2844, 2851, 2865, 2869, 4941, 4959

Pollutant	SIC Code(s)
1,2-DICHLOROETHYLENE, (Z)-	2821, 2822, 2833, 2844, 2851, 2865, 2869, 3519
DICHLORVOS	20 , 2121, 2821, 2834, 2842, 2875, 2879, 3861, 5169
DICHROMIC ACID, DIPOTASSIUM SALT	2879, 3679, 3721
DICHROMIC ACID, DISODIUM SALT	2816, 2851, 3471, 3568, 3569, 3599, 3679, 3714, 3721, 6512
DICYCLOHEXYLAMINE	2822, 2841, 2842, 2851, 2869, 2893, 2899, 2911, 2992
DIELDRIN	07 , 2491, 3334
DIETHANAOLAMINE	2671, 27 , 2759, 2761, 28 , 281 , 2812, 2816, 2819, 2821, 2822, 2824, 2834, 2841 2842, 2843, 2844, 2851, 2861, 2865, 2869, 2873, 2874, 2879, 289 , 2891, 2899, 2911 2992, 2999, 308 , 3086, 3089, 3111, 3241, 3274, 3291, 3312, 3321, 34 , 3465, 3469 3499, 3519, 3531, 3541, 3555, 3585, 3592, 366 , 3661, 3677, 3679, 3694, 3699, 3713 3714, 3743, 3799, 3812, 3824, 3861, 39 , 3996, 4226, 4231, 4491, 4612, 481 , 516 5171, 8711, 8731, 8734
DIETHYLAMINE	10 , 22 , 2796, 2821, 2822, 2833, 2865, 2869, 2899, 2911, 3229, 34 , 3411
DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-	2869, 3255, 4226
DIETHYLENETRIAMINE	2262, 2821, 2869, 2899, 308 , 3291, 3339, 3341, 3585, 366 , 3674, 3699, 3728, 3812 3821, 3826, 3829, 3841, 3861
DIETHYL PHTHALATE	226 , 2821, 2823, 2834, 2844, 2851, 2865, 2869, 2879, 2892, 3069, 308 , 3142, 3241 3251, 3423, 3462, 3471, 3679, 3711, 4491
DIETHYL SULFATE	2761, 2821, 2823, 2824, 2833, 2842, 2843, 2865, 2869, 2879, 2899, 3511, 3861, 4491
DIHEXYL PHTHALATE	2821

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2,4-DIHYDROXYBENZOIC ACID	2821, 2833, 2865, 2869
DIISOBUTYL PHTHALATE	2822
DIISOPROPYLAMINE	2869, 3341, 361 , 3674, 3679
DIMETHYLAMINE	2812, 2813, 2822, 2843, 2865, 2869, 2899, 3679, 3861
DIMETHYLAMINE, N-NITROSO-	2821, 2879, 3861
4-DIMETHYLAMINOAZOBENZENE	3679, 3861
DIMETHYL DISULFIDE	2621, 8731
DIMETHYL PHTHALATE	2111, 226 , 2261, 2262, 228 , 2281, 2282, 2284, 2297, 2299, 281 , 2819, 2821, 2823 2824, 2834, 2841, 2844, 2851, 2865, 2869, 2879, 289 , 2891, 2899, 308 , 3081, 3083 3088, 3142, 3229, 3241, 3291, 3321, 3363, 3365, 3423, 3446, 3448, 3462, 3471, 3499 3675, 3679, 3714, 3732, 3861
DIMETHYL SULFATE	2099, 2761, 28 , 2816, 2819, 2821, 2822, 2823, 2824, 283 , 2834, 2841, 2843, 2844 2865, 2869, 2879, 2899, 2911, 3861, 8711, 8731, 8734
DIOCTYL PHTHALATE	13 , 1311, 2121, 2221, 2273, 2295, 2298, 2299, 2381, 2396, 2431, 2434, 2493, 25 2511, 2512, 2521, 2599, 2621, 2672, 2679, 2752, 2754, 2759, 281 , 2812, 2813, 2816 2819, 2821, 2822, 2823, 2833, 2834, 2851, 2865, 2869, 2879, 2891, 2892, 2893, 2899 2951, 2992, 30 , 3021, 305 , 3052, 3053, 3069, 308 , 3081, 3082, 3083, 3086, 3087 3089, 322 , 3253, 3272, 3291, 3292, 3334, 3339, 3341, 3356, 3357, 3399, 34 , 3412 3442, 3449, 3465, 3466, 3471, 3496, 3524, 3545, 3546, 357 , 3571, 3572, 3575, 3577 3585, 3599, 3621, 3629, 3643, 3647, 3675, 3677, 3679, 3695, 3699, 3711, 3713, 3714 3724, 3751, 3826, 3827, 3829, 384 , 3841, 3842, 3861, 3949, 3996, 3999, 4953, 5091 5093, 6512, 6513, 7999, 8711, 8731, 8734
1,4-DIOXANE	22 , 2211, 2221, 2231, 2241, 2262, 229 , 2295, 2511, 2521, 2522, 254 , 2542, 267

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	2673, 2674, 2679, 2754, 28 , 2812, 2813, 2816, 2819, 2821, 2822, 2824, 2833, 2834 2841, 2842, 2843, 2844, 2851, 2861, 2865, 2869, 2879, 2891, 2893, 2899, 2911, 308 322 , 3241, 3441, 3444, 3499, 3561, 3585, 3613, 3625, 3679, 3728, 3761, 3842, 3861 73 , 7389
DIOXIN, 1,2,3,4,7,8-HEXACHLORODIBENZO-P-	3479, 4953
DIOXIN, 1,2,3,6,7,8-HEXACHLORODIBENZO-P-	2491, 3479, 4953
DIOXIN, 1,2,3,7,8,9-HEXACHLORODIBENZO-P-	3341, 4953
DIOXIN, OCTACHLORODIBENZO-P-	2491, 3648
DIOXIN, 1,2,3,7,8-PENTACHLORODIBENZO-P-	3643, 4953
DIOXINS	0711, 0721, 24 , 2421, 243 , 2431, 2435, 2436, 2491, 2621, 282 , 2821, 2879, 45 4953, 9711
DIOXINS, DICHLORODIBENZO-, TOTAL	3229, 4953, 8062
DIOXINS, HEPTACHLORODIBENZO-P-, TOTAL	2491, 26 , 33 , 334 , 49 , 4953, 806
DIOXINS, HEXACHLORODIBENZO-P-, TOTAL	26 , 33 , 3341, 49 , 4953, 806
DIOXINS, OCTACHLORODIBENZO-P-, TOTAL	26 , 33 , 3341, 49 , 4953, 806
DIOXINS, PENTACHLORODIBENZO-P-, TOTAL	26 , 33 , 3341, 49 , 4953, 806
DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL	1061, 1475, 20 , 2048, 2075, 2082, 2099, 2258, 2281, 2282, 2295, 2449, 2491, 2493 2521, 2522, 2542, 2599, 2611, 2621, 2631, 267 , 2679, 2752, 2789, 28 , 2816, 2819 282 , 2821, 2822, 2823, 2824, 2833, 2834, 2835, 2841, 2842, 2843, 2844, 2851, 2861 2865, 2869, 287 , 2873, 2874, 2875, 2879, 289 , 2891, 2893, 2899, 2911, 2952, 2992 3011, 305 , 3052, 3053, 306 , 3061, 3069, 308 , 3087, 3088, 3089, 322 , 3221, 3229

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	3241, 3253, 3259, 3261, 3262, 3264, 3274, 3292, 3295, 3299, 3312, 3313, 3315, 3316 3317, 3321, 3322, 3331, 3334, 3339, 3341, 3351, 3354, 3355, 3356, 3357, 3363, 3364 3365, 3366, 3369, 3398, 3399, 34 , 341 , 3411, 3412, 3423, 3429, 3432, 3441, 3442 3443, 3444, 3449, 345 , 3451, 3452, 3462, 3463, 3465, 3469, 347 , 3471, 3479, 348 3482, 349 , 3494, 3496, 3497, 3499, 3519, 3523, 3555, 3568, 3579, 3581, 3585, 3592 36 , 3612, 3613, 3629, 3631, 3633, 3639, 3643, 3644, 3645, 3675, 3676, 3679, 3692 3699, 3711, 3713, 3714, 3721, 3731, 3743, 3812, 3821, 3825, 3826, 3829, 384 , 3842 3861, 3949, 3961, 3965, 4491, 481 , 49 , 4911, 495 , 516 , 5171, 5191, 5961, 806 8711, 8731, 8734, 9999
DIOXINS, POLYCHLORINATED, TOTAL	2011, 2261, 2269, 2421, 2493, 2611, 2621, 2813, 2816, 2819, 2821, 2822, 2833, 2834 2869, 2873, 2874, 2875, 2879, 289 , 2891, 2892, 2899, 2911, 3274, 3275, 3295, 3299 3321, 3469, 3999, 49 , 4953, 4961, 5191, 721
DIOXINS, TETRACHLORODIBENZO-P-, TOTAL	26 , 33 , 3341, 49 , 4953, 806
DIOXINS, TRICHLORODIBENZO-, TOTAL	366 , 3699, 3812, 3861, 4953
DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P-	26 , 2821, 33 , 3341, 3679, 49 , 4953, 8062
1,3-DIOXOLANE	2869
DIPHENYLAMINE, N-NITROSO-	2822, 2865, 2879
DIPHENYLETHER	2511, 2621, 267 , 275 , 2752, 2754, 2759, 281 , 2821, 2834, 2842, 2844, 2865, 2869 2899, 308 , 3411, 3412, 3441, 3519, 3537, 3541, 357 , 366 , 3674, 3679, 3695, 3699 3711, 3714, 3812, 3826, 3827, 3829, 3861, 5111, 5511, 7532, 822
DIPHENYLMETHANEDIISOCYANATE, 4,4'-	13 , 2273, 2295, 2451, 2493, 2522, 2621, 2631, 267 , 28 , 2813, 2816, 2819, 2821 2822, 2824, 2834, 2835, 2836, 2851, 286 , 2865, 2869, 2873, 2879, 2891, 2899, 30 3021, 3052, 3069, 308 , 3086, 3087, 3089, 3291, 3296, 3317, 3321, 3325, 3341, 3354 3357, 3363, 3365, 3423, 3442, 3444, 3448, 3462, 3465, 3471, 3479, 3499, 3511, 3531 3544, 3561, 3569, 357 , 3579, 3581, 3585, 3631, 3632, 364 , 3643, 366 , 367 , 3674

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	3695, 3699, 3711, 3713, 3714, 3715, 3721, 3724, 373 , 3732, 3751, 3769, 3792, 3799 3812, 3826, 3827, 3829, 3845, 3949, 3999
DIPROPYLENE GLYCOL, MONOMETHYL ETHER	2879, 3861
DIPROPYL PHTHALATE	226
DIRECT BLACK N	3334
DITHIONE	2893, 3861
DIURON	225
1-DODECANETHIOL	2821, 2834, 8071
ENDOTHALL	0711, 0721
ENDRIN	07 , 2491, 2869, 3334
ENDRIN ALDEHYDE	07 , 2491
ENDRIN KETONE	07 , 2491, 3334
ENOVIT METHYL	2869
EPICHLOROHYDRIN	20 , 2011, 2079, 2099, 2493, 26 , 2621, 28 , 2812, 2813, 2819, 2821, 2822, 2823 2834, 2841, 2842, 2843, 2851, 286 , 2861, 2865, 2869, 2879, 2891, 2899, 2911, 2992 305 , 3052, 3053, 3069, 308 , 3083, 3089, 3412, 3569, 357 , 3629, 3674, 3675, 3679 3695, 3711, 3861, 8734
EPOXY RESINS	2821, 2851, 2891, 2951
ETHANE	1429, 2911, 3479, 3511, 7532

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ETHANE, CHLORO-	0723, 0724, 1094, 1311, 1389, 1442, 2011, 2045, 225 , 2759, 2812, 2813, 2816, 2819 282 , 2821, 2822, 2842, 2865, 2869, 2873, 2879, 2899, 2911, 2951, 308 , 3111, 3211 3241, 3264, 3312, 3334, 3355, 3423, 3471, 3479, 3499, 364 , 367 , 3674, 3679, 3724 3812, 3821, 3826, 3829, 4952, 4953, 516 , 5172, 8062
ETHANE, 1-CHLORO-1,1-DIFLUORO-	2899
ETHANE, CHLOROPENTAFLUORO-	2879, 3679
1,2-ETHANEDIAMINE	2821, 2869, 32 , 3613, 3621, 3674, 3679, 3714, 3861
ETHANE, 1,2-DIBROMO-	07 , 0723, 2834, 2869, 2879, 2899, 2911, 322 , 3519, 3861, 421 , 4491, 4952, 4953 517 , 5171, 5172, 5541
ETHANE, 1,1-DICHLORO-	07 , 1442, 2759, 2812, 2821, 2833, 2869, 3411, 3471, 3643, 3674, 3679, 3861, 4922 4952, 4953, 4959
ETHANE, 1,2-DICHLORO-	0111, 0112, 0116, 0119, 0191, 0711, 0721, 10 , 1021, 1311, 1321, 1382, 1721, 207 2075, 2211, 2221, 2284, 229 , 2295, 23 , 28 , 2812, 2813, 2816, 2819, 2821, 2822 2823, 2824, 2833, 2834, 2835, 2836, 2841, 2842, 2843, 2851, 286 , 2861, 2865, 2869 2873, 2879, 2891, 2899, 29 , 2911, 2951, 2992, 3011, 308 , 3142, 3241, 3299, 3363 3365, 3412, 3446, 3479, 3499, 3519, 3555, 3648, 3679, 3721, 3724, 3761, 382 , 3861 421 , 4221, 4226, 4491, 4952, 4953, 4959, 5153, 517 , 5171, 5172, 5541, 7216, 7534 8711, 8731, 8734, 8999
ETHANE, DICHLOROTETRAFLUORO-	2869, 2879, 2899, 3321, 3494, 366 , 3671, 3699, 3812
ETHANE, 1,1-DIFLUORO-	2899
ETHANE, 1,2-DIFLUORO-1,1,2,2-TETRACHLORO-	2812, 2822, 308 , 366 , 3699, 3812
ETHANE, 1,2-DIMETHOXY-	2491, 2869

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ETHANE, HEXACHLORO-	28 , 281 , 2812, 2813, 2816, 2819, 2821, 2822, 2834, 2865, 2869, 2873, 2879, 2892 2899, 3341, 3353, 3354, 3363, 3365, 3441, 3471, 3499, 3861
ETHANE, NITRO-	2869, 2911, 3679
ETHANE, 1,1'-OXYBIS-	2741, 2819, 2821, 2834, 2865, 2869, 308 , 3211, 3261, 3264, 3325, 3357, 3452, 346 3465, 3479, 348 , 3542, 3548, 3564, 3625, 3651, 366 , 3679, 3699, 3812, 3825, 3826 3827, 3829, 3861, 7532, 80 , 9711
ETHANE, 1,1,1,2,2-PENTACHLORO-	07 , 12 , 2821, 2843, 2851, 2869, 38
ETHANE, 1,1,2,2-TETRABROMO-	14 , 308 , 3442, 366 , 3699, 3812, 3861, 73
ETHANE, 1,1,2,2-TETRACHLORO-	07 , 2099, 25 , 251 , 252 , 253 , 28 , 2812, 2813, 2816, 2819, 2821, 2822, 2823 2851, 2865, 2869, 2873, 2879, 2899, 2911, 3444, 3645, 3679, 3721, 3999, 4941, 4953 73
ETHANETHIOL	2099, 2869, 2891, 2911, 3341, 3679, 3861, 3999, 9511, 9711
ETHANE, 1,1,1-TRICHLORO-	0182, 0211, 0291, 0723, 0741, 1094, 122 , 1311, 1321, 1381, 1382, 1389, 142 , 1422 1429, 1442, 1446, 1479, 1499, 1522, 1611, 1629, 1751, 1752, 1781, 1799, 20 , 2011 2013, 2015, 2022, 2032, 2038, 2041, 2044, 2046, 2047, 2048, 2051, 2052, 206 , 2062 2063, 2074, 2075, 2077, 2079, 2082, 2083, 2086, 2095, 2099, 21 , 2111, 22 , 2211 2221, 2231, 2253, 2257, 2258, 2259, 2261, 2262, 2269, 227 , 2273, 228 , 2281, 2282 2295, 2296, 2297, 2298, 2299, 2321, 2329, 2331, 2339, 2389, 2392, 2395, 2396, 2399 2421, 2426, 2431, 2434, 2435, 2436, 2449, 2452, 2491, 2493, 2499, 25 , 2511, 2512 2514, 2515, 2521, 2522, 2531, 2541, 2542, 2591, 2599, 26 , 2611, 2621, 2631, 265 2653, 2655, 2656, 2657, 267 , 2671, 2672, 2673, 2674, 2675, 2676, 2678, 2679, 27 2711, 2732, 2741, 275 , 2752, 2754, 2759, 2761, 2771, 2782, 2789, 2791, 2796, 28 281 , 2812, 2813, 2816, 2819, 282 , 2821, 2822, 2824, 2833, 2834, 2835, 2836, 284 2841, 2842, 2843, 2844, 2851, 286 , 2861, 2865, 2869, 2873, 2874, 2879, 289 , 2891 2892, 2893, 2895, 2899, 29 , 2911, 2951, 2952, 299 , 2992, 2999, 30 , 3011, 3021 305 , 3052, 3053, 306 , 3061, 3069, 308 , 3081, 3086, 3089, 3111, 3131, 3142, 3143

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	316 , 3161, 3199, 32 , 3211, 322 , 3221, 3229, 3231, 3241, 3251, 3253, 3255, 3261 3264, 3269, 327 , 3271, 3272, 3273, 3274, 3275, 3291, 3292, 3295, 3296, 3297, 3299 33 , 3312, 3313, 3315, 3316, 3317, 332 , 3321, 3322, 3324, 3325, 3331, 3334, 3339 3341, 335 , 3351, 3353, 3354, 3355, 3356, 3357, 336 , 3363, 3364, 3365, 3366, 3369 339 , 3398, 3399, 34 , 3411, 3412, 3421, 3423, 3425, 3429, 3431, 3432, 3433, 344 3441, 3442, 3443, 3444, 3446, 3448, 3449, 345 , 3451, 3452, 346 , 3462, 3463, 3465 3469, 347 , 3471, 3479, 348 , 3482, 3483, 3484, 3489, 349 , 3492, 3493, 3494, 3495 3496, 3497, 3498, 3499, 35 , 351 , 3511, 3519, 352 , 3523, 3524, 3531, 3532, 3533 3534, 3535, 3537, 354 , 3541, 3542, 3543, 3544, 3545, 3546, 3548, 3549, 3552, 3553 3554, 3555, 3556, 3559, 356 , 3561, 3562, 3563, 3564, 3566, 3567, 3568, 3569, 357 3571, 3572, 3575, 3577, 3578, 3579, 358 , 3581, 3582, 3585, 3586, 3589, 3592, 3593 3594, 3596, 3599, 36 , 361 , 3612, 3613, 3621, 3624, 3625, 3629, 363 , 3631, 3632 3633, 3634, 3635, 3639, 364 , 3641, 3643, 3644, 3645, 3646, 3647, 3648, 3651, 3652 366 , 3661, 3663, 3669, 367 , 3671, 3672, 3674, 3675, 3676, 3677, 3678, 3679, 3691 3692, 3694, 3695, 3699, 37 , 371 , 3711, 3713, 3714, 3715, 3716, 372 , 3721, 3724 3728, 373 , 3731, 3732, 374 , 3743, 375 , 3751, 376 , 3761, 3764, 3769, 3795, 3799 38 , 3812, 382 , 3821, 3822, 3823, 3824, 3825, 3826, 3827, 3829, 384 , 3841, 3842 3843, 3844, 3845, 385 , 3851, 386 , 3861, 3873, 39 , 3911, 3914, 3915, 3931, 394 3944, 3949, 3951, 3955, 3961, 3965, 3991, 3993, 3995, 3996, 3999, 4151, 4221, 4225 4226, 4231, 4449, 4489, 4491, 4493, 46 , 4612, 4613, 4619, 473 , 4741, 4789, 4911 4922, 4923, 4925, 4931, 4941, 4952, 4953, 4959, 4961, 5013, 5031, 5051, 5063, 5065 5085, 5087, 5088, 5093, 5113, 5153, 516 , 5169, 5171, 5172, 5191, 5311, 5411, 5511 5541, 5712, 5812, 61 , 6324, 6512, 6513, 6514, 721 , 7211, 7213, 7215, 7216, 7261 7372, 7384, 7389, 753 , 7532, 7538, 7641, 7694, 7699, 7812, 7819, 80 , 8021, 8062 8069, 8071, 8099, 8111, 822 , 8221, 8222, 871 , 8711, 872 , 8731, 8733, 8734, 9199 93 , 9511, 9641, 9711, 9999
ETHANE, 1,1,2-TRICHLORO-	018 , 2759, 28 , 281 , 2812, 2813, 2816, 2819, 2821, 2822, 283 , 2833, 2834, 2851 2865, 2869, 2873, 2879, 2891, 2899, 2911, 3053, 308 , 3142, 3241, 3299, 3312, 3316 3321, 3363, 3364, 3365, 3366, 3398, 3446, 346 , 3471, 3511, 3541, 355 , 3561, 3564 3585, 3599, 3641, 3645, 366 , 3674, 3679, 3699, 3714, 3721, 3728, 3769, 3812, 3821 3826, 3829, 3841, 3842, 3861, 3949, 93

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ETHANE, 1,1,1-TRICHLORO-2,2-BIS(P-CHLOROPHENYL)	07 , 2491, 3334
ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO-	2046, 267 , 27 , 2761, 28 , 281 , 2812, 2813, 2816, 2819, 282 , 2821, 2822, 2824 2833, 2834, 2841, 2842, 2843, 2844, 2851, 2865, 2869, 2879, 289 , 2891, 2892, 2899 2911, 2992, 3052, 3053, 3069, 308 , 3086, 3089, 3131, 3142, 32 , 322 , 3229, 3231 3241, 3255, 3264, 3299, 3322, 3324, 3325, 3339, 3341, 3355, 3356, 3357, 3363, 3364 3365, 3366, 3369, 3398, 3399, 34 , 3412, 3421, 3423, 3425, 3429, 3432, 3433, 3441 3443, 3444, 3449, 3451, 3452, 3462, 3463, 3469, 347 , 3471, 3479, 3482, 3483, 3484 3489, 349 , 3493, 3494, 3496, 3498, 3499, 35 , 351 , 3511, 3519, 3523, 3531, 3532 3541, 3544, 3545, 3549, 3559, 3561, 3562, 3563, 3567, 3569, 357 , 3571, 3572, 3575 3577, 3579, 3585, 3586, 3592, 3594, 3599, 36 , 3612, 3613, 3621, 3625, 3629, 3631 3632, 3633, 3639, 3641, 3643, 3644, 3647, 3651, 366 , 3661, 3663, 3669, 367 , 3671 3672, 3674, 3675, 3676, 3677, 3678, 3679, 3691, 3692, 3694, 3695, 3699, 37 , 3711 3714, 372 , 3721, 3724, 3728, 3731, 3743, 376 , 3761, 3764, 3769, 3795, 38 , 3812 382 , 3821, 3822, 3823, 3825, 3826, 3827, 3829, 384 , 3841, 3842, 3843, 3845, 3851 3861, 3873, 3911, 3915, 3944, 3949, 3951, 3955, 3961, 3965, 3995, 3999, 41 , 481 4953, 4959, 4961, 5013, 516 , 5169, 7216, 7372, 7389, 806 , 8731, 9661, 9711, 9999
ETHANE, 1,1,1-TRIFLUORO-	3341
ETHANOL, 2-AMINO-	2833, 2841, 2851, 2865, 2869, 2879, 2899, 2911, 3679, 3714
ETHANOL, 2-((2-AMINOETHYL)AMINO)-	22 , 2821, 2833, 2869, 3069, 32 , 3291, 3297, 3315, 3341, 3559, 3714, 3861, 8731
ETHANOL, 2-BUTOXY-	2262, 2296, 2391, 2431, 2499, 2511, 2514, 2531, 2542, 2599, 2673, 2674, 2731, 275 2759, 28 , 2819, 2821, 2842, 2851, 2869, 2879, 308 , 3111, 3231, 3312, 3325, 3411 3412, 3429, 3433, 3444, 3446, 3448, 347 , 3471, 3479, 348 , 349 , 3497, 3499, 3534 3542, 3552, 3561, 3585, 3613, 3621, 363 , 364 , 3643, 3645, 3679, 3694, 371 , 3714 3861, 3999, 5084, 6513, 7389, 7532, 8211
ETHANOL, 2-(2-BUTOXYETHOXY)-	2851, 2869

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ETHANOL, 2-(2-BUTOXYETHOXY)-, ACETATE	2821, 2851, 2869
ETHANOL, 2-CHLORO-	07 , 2491, 2821, 2869
ETHANOL, 2-(DIETHYLAMINO)-	2879, 3679, 9223
ETHANOL, 2-DIMETHYLAMINO-	2821, 2833, 2851, 2865, 2869
ETHANOL, 2-ETHOXY-	226 , 2261, 2295, 2431, 2493, 2542, 2621, 2656, 2657, 267 , 2671, 2673, 2674, 2752 2754, 2796, 28 , 281 , 2819, 2821, 2822, 2823, 2833, 2834, 2842, 2843, 2844, 2851 2865, 2869, 2879, 2893, 2899, 308 , 3081, 3111, 3142, 3199, 322 , 3241, 3291, 3292 3321, 3325, 3353, 34 , 3411, 3412, 3429, 3441, 3448, 3449, 346 , 3466, 3469, 3471 3479, 3484, 3494, 3496, 3497, 3499, 3519, 3561, 357 , 3571, 3572, 3575, 3577, 3585 3621, 3633, 3634, 364 , 366 , 3661, 3672, 3674, 3679, 3695, 3699, 3711, 3713, 3714 3728, 3731, 3799, 3812, 3841, 3861, 3951, 3952, 3999, 4131, 4491, 5078, 5084, 516 5172, 7694, 9223
ETHANOL, 2-ETHOXY-, ACETATE	22 , 2499, 25 , 251 , 2511, 252 , 253 , 2531, 2599, 2656, 2759, 2821, 2833, 2842 2843, 2844, 2851, 2899, 2951, 3069, 308 , 3264, 34 , 3412, 3442, 3444, 346 , 3471 3479, 3497, 3499, 3542, 3555, 3563, 3566, 3571, 3572, 3575, 3577, 3585, 361 , 3613 364 , 3643, 366 , 367 , 3674, 3679, 3694, 3695, 3699, 3714, 3721, 3769, 38 , 3812 3821, 3826, 3827, 3829, 3842, 3844, 3845, 3861, 3931, 3951, 3952, 3961, 3965, 3993 4931, 7532, 7694, 8244, 9711
ETHANOL, 2-(2-ETHOXYETHOXY)-	2844, 2869
ETHANOL, 2-(2-ETHOXYETHOXY)-, ACETATE	2821, 2893
ETHANOL, 2-(2-(2-ETHOXYETHOXY)ETHOXY)-	2869
ETHANOL, 2-ISOPROPOXY-	2431, 2821
ETHANOL, 2-METHOXY-	2261, 2262, 2295, 2421, 2511, 267 , 2752, 28 , 2819, 2821, 2822, 2823, 2824, 2833

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	2834, 2835, 2836, 2843, 2851, 2865, 2869, 2873, 2891, 2899, 2911, 2992, 2999, 308 3081, 3086, 3087, 3111, 3199, 3291, 3299, 34 , 3429, 343 , 3471, 3499, 3555, 3561 357 , 3571, 3572, 3575, 3577, 3585, 3613, 3621, 364 , 3643, 366 , 3674, 3679, 3695 3699, 3713, 3812, 3821, 3861, 3951, 3952, 4226, 4231, 516 , 5171, 5172, 8731, 8734
ETHANOL, 2-METHOXY-, ACETATE	28 , 2821, 2851, 3442, 3571, 3572, 3575, 3577, 3695, 3714, 3721, 3826, 3827, 3829 3861, 3952
ETHANOL, 2-(2-METHOXYETHOXY)-	2851, 2861, 2869, 2899
ETHANOL, 2,2'-OXYBIS-DIBENZOATE	3861
ETHANOL, 2-PHENOXY-	1094, 2511, 2819, 2821, 2841, 2844, 2865, 2869, 2899, 3229, 366 , 3674, 3679, 3699 3812, 3911, 80
ETHANOL, 2-PROPOXY-	2869
ETHER, BIS(2-CHLOROETHYL)	07 , 1781, 22 , 2449, 2451, 2491, 2542, 275 , 2759, 2819, 2843, 2851, 2869, 2899 2911, 2992, 3069, 308 , 3334, 3443, 3561, 357 , 3585, 3632, 3674, 3679, 3695, 3841 3842, 3861, 4922, 7218
ETHER, BIS(2,3-EPOXYPROPYL)	2819, 2822, 2841, 2869, 2893, 2895, 3011, 3069, 308 , 3111, 3199, 3443, 346 , 3679 3699, 3841, 3842, 3861, 3961
ETHYL ACETATE	21 , 2389, 2431, 2511, 2512, 2522, 2621, 2656, 2673, 2674, 27 , 2732, 275 , 2759 2819, 2821, 2834, 2851, 2869, 2891, 2893, 2899, 308 , 3199, 32 , 3229, 3264, 3369 3429, 3469, 3471, 3479, 349 , 3499, 3511, 3542, 3571, 3572, 3575, 3577, 364 , 367 3671, 3679, 3695, 371 , 3714, 3721, 3826, 3827, 3829, 3842, 3861, 3931, 3952, 3955 3965, 5072, 516 , 5171, 5511, 6512, 7532, 7538, 822 , 9199, 9711
ETHYL ACETOACETATE	2821, 2833, 2851, 2865

Pollutant	SIC Code(s)
ETHYL ACRYLATE	2621, 2672, 28 , 281 , 2816, 2819, 2821, 2822, 2823, 2824, 2833, 2834, 2841, 2842 2843, 2844, 2851, 2865, 2869, 2879, 2891, 2893, 2899, 2911, 30 , 308 , 3081, 3083 3089, 3241, 3412, 3567, 3599, 3861, 4491, 516 , 5171, 6512, 7389
ETHYL ALCOHOL	2037, 2041, 205 , 2051, 2082, 2084, 2099, 2211, 2295, 2298, 2431, 2434, 249 , 2499 2511, 2512, 2521, 2522, 2542, 2621, 2631, 2655, 2656, 2671, 2672, 2673, 2674, 2679 2741, 275 , 2752, 2754, 2759, 2796, 28 , 281 , 2813, 2819, 2821, 2822, 2833, 2834 2841, 2842, 2844, 2851, 2865, 2869, 2892, 2893, 2911, 3021, 3069, 308 , 3161, 3199 3229, 3231, 3241, 3261, 3272, 3291, 332 , 3325, 3341, 3363, 3365, 3412, 3421, 3423 3433, 3444, 3446, 346 , 3471, 3479, 348 , 3499, 3511, 3543, 3548, 3555, 3561, 3563 3571, 3572, 3575, 3577, 3585, 3612, 3629, 3641, 3645, 366 , 367 , 3671, 3674, 3679 3692, 3694, 3695, 3699, 371 , 3711, 3713, 3714, 3728, 3812, 3821, 3826, 3827, 3829 3841, 3842, 3861, 3951, 3952, 3953, 3965, 3993, 3999, 5092, 5113, 5171, 5461, 5511 6512, 6513, 6514, 6517, 70 , 7532, 7641, 80 , 8211, 8999, 9999
ETHYLAMINE	2522, 2822, 2841, 2865, 2869, 2879, 2911
ETHYLENE	1311, 1321, 2676, 27 , 28 , 2812, 2813, 2816, 2819, 2821, 2822, 2823, 2824, 2834 2835, 2836, 2843, 2851, 2865, 2869, 287 , 2873, 2879, 2891, 2895, 2899, 29 , 2911 2951, 2952, 2992, 2999, 308 , 3211, 3221, 3229, 3274, 3296, 33 , 3312, 3313, 3316 3324, 3325, 3341, 3351, 3357, 3369, 3648, 4226, 4231, 4491, 4612, 4619, 4911, 4952 4953, 5171, 5541, 8711, 8731, 8734
ETHYLENE GLYCOL	07 , 1311, 1321, 20 , 2011, 2013, 2032, 2034, 2037, 2038, 2046, 22 , 2211, 2221 2261, 2262, 2269, 2273, 2295, 2297, 2299, 232 , 2421, 2426, 2431, 2499, 25 , 251 252 , 2522, 253 , 2531, 2542, 2599, 261 , 2611, 262 , 2621, 2631, 2657, 267 , 2674 2677, 2732, 2752, 2754, 2759, 2761, 2789, 2791, 2796, 28 , 281 , 2812, 2813, 2816 2819, 2821, 2822, 2823, 2824, 283 , 2833, 2834, 2835, 2836, 2841, 2842, 2843, 2844 285 , 2851, 286 , 2861, 2865, 2869, 2873, 2875, 2879, 2891, 2892, 2893, 2899, 29 2911, 2951, 2952, 299 , 2992, 2999, 30 , 3011, 3069, 308 , 3085, 3089, 3111, 3142 32 , 322 , 3229, 3231, 3241, 3255, 3274, 3275, 3291, 3295, 3296, 3297, 3299, 33 3312, 3313, 3316, 3317, 3321, 3325, 3334, 3351, 3353, 3354, 3355, 336 , 3363, 3364 3365, 3366, 3369, 3398, 3411, 3412, 3429, 3432, 3442, 3443, 3444, 3446, 3449, 3462

Pollutant	SIC Code(s)
	3463, 3465, 3469, 3471, 3479, 348 , 3482, 3484, 349 , 3497, 3499, 35 , 3511, 3519 3523, 3531, 3534, 3544, 3545, 3553, 3559, 3569, 357 , 3571, 3572, 3575, 3577, 3585 3599, 36 , 3612, 3613, 3621, 3624, 3631, 3632, 3633, 3634, 3639, 3644, 366 , 3661 367 , 3671, 3672, 3674, 3675, 3679, 3694, 3695, 3699, 371 , 3711, 3713, 3714, 3715 3716, 3721, 3724, 3728, 3732, 3751, 3761, 3799, 3812, 382 , 3821, 3823, 3826, 3829 3841, 3842, 3851, 3861, 387 , 3944, 3949, 3953, 3965, 3999, 4225, 4491, 4741, 4931 4953, 4961, 516 , 5169, 5171, 5172, 5231, 6719, 7699, 8711, 8731, 8734, 9512
ETHYLENE GLYCOL, DIACETATE	2821, 2851, 2869, 2892, 2893
ETHYLENE OXIDE	018 , 02 , 0279, 029 , 07 , 20 , 202 , 2034, 2046, 2048, 2068, 2082, 2083, 2099 21 , 2211, 225 , 2253, 23 , 2371, 2499, 25 , 2671, 28 , 281 , 2812, 2813, 2816 2819, 2821, 2822, 2823, 2824, 283 , 2833, 2834, 2835, 2836, 2841, 2843, 2844, 2851 286 , 2861, 2865, 2869, 2873, 2879, 2899, 2911, 2951, 3069, 308 , 3081, 3082, 3083 3084, 3085, 3086, 3087, 3088, 3089, 3432, 3443, 3543, 3559, 3569, 3594, 3677, 3826 3827, 3829, 384 , 3841, 3842, 3843, 3844, 3845, 3999, 4953, 5047, 5048, 5049, 5122 5149, 6324, 7218, 7219, 7342, 75 , 7999, 80 , 806 , 8062, 8069, 8071, 8082, 809 8099, 8231, 84 , 8412, 8731, 8733, 8734, 8999, 9641, 9711, 9999
2-ETHYLHEXYL ACRYLATE	2493, 2621, 2869, 3663, 3674, 3728
ETHYL MERCAPTAN DIMETHYL SULFIDE	308 , 4899
ETHYLOXIRANE	2892
ETHYL VINYL ACETATE COPOLYMERS	2821, 2851, 2891
FERROVANADIUM DUST	2819, 2821
FLUORANTHENE	2491
FLUORANTHENE, BENZO (K)-	2491

Pollutant	SIC Code(s)
FLUORENE	1629, 2421, 2431, 2434, 2491, 2499, 25 , 251 , 252 , 253 , 2759, 2821, 2865, 2869 3069, 33 , 3499, 3674, 3714, 3721, 3728, 3731, 3995, 4952, 5153, 9711
FLUORIDE	2869, 2874, 2875, 2899, 2911, 308 , 3229, 3251, 3296, 3312, 3313, 3334, 3355, 4911 4953, 5191, 9111
FLUORINE	281 , 2819, 2869, 2874, 3053, 308 , 3229, 3269, 3291, 3296, 3312, 332 , 3334, 3341 3363, 3365, 3423, 3471, 3479, 3499, 3561, 3571, 3572, 3575, 3577, 3643, 3679, 3695 3714, 3721, 3728, 3826, 3827, 3829, 3861, 4953, 8731
FORMALDEHYDE	01 , 1311, 1321, 1442, 1446, 1455, 16 , 1742, 20 , 2011, 2013, 2023, 2032, 2035 2048, 2051, 206 , 2063, 208 , 2099, 2111, 22 , 2211, 2221, 2231, 2257, 2258, 226 2261, 2262, 2269, 2273, 2282, 2295, 2296, 2297, 2299, 23 , 24 , 2411, 2421, 2426 2429, 243 , 2431, 2434, 2435, 2436, 2451, 249 , 2491, 2493, 2499, 2511, 2517, 2521 2522, 2541, 2542, 2591, 2599, 2611, 2621, 2631, 2655, 2657, 267 , 2671, 2672, 2673 2674, 2676, 2679, 2752, 2754, 2759, 2782, 2789, 28 , 281 , 2812, 2813, 2816, 2819 2821, 2822, 2823, 2824, 2833, 2834, 2835, 2836, 2841, 2842, 2843, 2844, 2851, 286 2861, 2865, 2869, 287 , 2873, 2874, 2875, 2879, 289 , 2891, 2892, 2893, 2895, 2899 2911, 2951, 2952, 299 , 2992, 30 , 3069, 308 , 3081, 3083, 3089, 3111, 3211, 3221 3229, 3231, 3241, 3251, 3261, 3271, 3273, 3274, 3291, 3292, 3295, 3296, 3297, 3299 3312, 3321, 3322, 3324, 3325, 3334, 3341, 3356, 3363, 3364, 3365, 3366, 3399, 34 3411, 3412, 3421, 3423, 3429, 3432, 3433, 3442, 3444, 3448, 346 , 3462, 3466, 347 3471, 3479, 3484, 3494, 3499, 3511, 3519, 352 , 3541, 3543, 3544, 3546, 3559, 3561 3564, 3567, 3568, 3569, 357 , 3571, 3572, 3575, 3577, 3579, 3585, 3592, 3599, 3613 362 , 3621, 3635, 364 , 3643, 3647, 366 , 3661, 367 , 3672, 3674, 3679, 3695, 3699 3711, 3714, 3721, 3731, 3751, 3761, 3795, 381 , 3812, 3821, 3825, 3826, 3827, 3829 3841, 3842, 3843, 3861, 394 , 3949, 3952, 3965, 401 , 4111, 4491, 45 , 4512, 47 4911, 4953, 4961, 5013, 5032, 516 , 5169, 5171, 5311, 6512, 7215, 7216, 7261, 753 7532, 7538, 7539, 7819, 8059, 8062, 8063, 8221, 8331, 8731, 9223, 9711, 99
FORMAMIDE	2869, 2911, 3341
FORMAMIDE, N,N-DIMETHYL-	1382, 2082, 2295, 2399, 2541, 2657, 2675, 28 , 2812, 2813, 2821, 2824, 2834, 2851

Pollutant	SIC Code(s)
	2865, 2869, 2879, 2911, 2951, 308 , 3111, 3199, 32 , 3297, 3363, 3365, 3444, 3483 3499, 3545, 3549, 3559, 3567, 357 , 3599, 366 , 3674, 3679, 3695, 3699, 3714, 3721 3728, 3743, 3812, 3821, 3823, 3826, 3829, 3861, 3999, 4925, 4953, 7538, 7641, 7694 9711
FORMIC ACID	10 , 20 , 2099, 22 , 2269, 2371, 26 , 2819, 2821, 2833, 2844, 2851, 2865, 2869 2899, 3069, 308 , 31 , 3111, 314 , 32 , 34 , 3429, 3471, 3499, 357 , 3571, 3572 3575, 3577, 36 , 3612, 3629, 3634, 3671, 3674, 3679, 3695, 3714, 372 , 3826, 3827 3829, 3861, 516
FORMIC ACID, ETHYL ESTER	2013
FORMIC ACID, METHYL ESTER	07 , 2499, 2821, 2865, 2869, 2911, 3251, 3322, 3363, 3365, 3421, 3423, 3499, 3519 3612, 3648, 3674, 3679, 3694, 3714, 3861, 5013
FORMIC ACID, SODIUM SALT	22 , 26 , 2869, 31 , 34 , 73 , 80
FUMARIC ACID	20 , 2812, 2819, 2821, 2851, 2869, 3398, 366 , 3674, 3679, 3699, 3812, 8331
2-FURALDEHYDE	2099, 2819, 2821, 2822, 2851, 2869, 2911, 3255, 3291, 4226
FURAN	2821, 308 , 32 , 3295, 3641, 3861
FURAN, DIBENZO-	2421, 2491, 2821, 2865, 2869, 2873, 2874, 2879, 2951, 3274, 3312, 3313, 3316, 3341 3364, 3366, 4953
FURAN, 1,2,3,4,7,8-HEXACHLORODIBENZO-	3313, 3321, 3443, 4953, 5153
FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO-	1061, 1311, 1422, 2048, 2261, 2273, 2295, 2399, 24 , 2493, 2611, 2621, 2631, 267 2752, 2754, 2761, 28 , 2812, 2813, 2816, 2819, 2821, 2822, 2823, 2833, 2834, 2841 2842, 2843, 2844, 285 , 2851, 286 , 2865, 2869, 2873, 2874, 2879, 2891, 2892, 2893 2899, 29 , 2911, 2951, 2952, 2992, 2999, 30 , 305 , 3069, 308 , 3087, 3089, 3211 3229, 3231, 3241, 3251, 3253, 3255, 3259, 326 , 3261, 3262, 3264, 3269, 3272, 3273

Pollutant	SIC Code(s)
	3274, 3281, 3291, 3292, 3295, 3296, 3297, 3299, 33 , 331 , 3312, 3313, 3315, 3316 3317, 332 , 3321, 3322, 3324, 3325, 333 , 3334, 3339, 334 , 3341, 335 , 3351, 3353 3354, 3355, 3356, 336 , 3363, 3364, 3365, 3366, 3369, 3398, 3399, 3423, 3425, 3431 3432, 3441, 3442, 3443, 3449, 3451, 3452, 3462, 3463, 3465, 3469, 347 , 3471, 3479 3483, 3489, 349 , 3494, 3496, 3499, 3511, 3519, 3523, 3531, 3533, 3541, 3544, 3545 3546, 3548, 3552, 3559, 356 , 3561, 3562, 3563, 3564, 3566, 3567, 3568, 357 , 3585 3592, 3599, 3613, 362 , 3621, 3624, 3625, 3629, 3631, 3633, 3634, 3639, 3641, 3643 3644, 366 , 3671, 3674, 3675, 3679, 3694, 3695, 3699, 37 , 3711, 3713, 3714, 3721 3724, 3728, 3731, 376 , 3761, 3764, 3769, 3812, 382 , 3821, 3824, 3826, 3829, 3841 3842, 3861, 3914, 3949, 3993, 3999, 42 , 4225, 4226, 4231, 449 , 4491, 4612, 481 493 , 4953, 4961, 5013, 5039, 5063, 5099, 516 , 5169, 5171, 5541, 7699, 8711, 8731 8734, 93
FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO-	1061, 2331, 2611, 2816, 2819, 2865, 2869, 2873, 2911, 2951, 2952, 2999, 3264, 3297 3312, 3313, 3321, 3339, 3341, 3356, 3399, 3462, 3499, 3533, 3544, 357 , 3679, 3695 3699, 3826, 3827, 3829, 4226, 4231, 4612, 4953, 5171, 8711, 8731, 8734, 93
FURAN, 1,2,3,7,8-PENTACHLORODIBENZO-	361 , 3861, 4953
FURAN, 2,3,4,7,8-PENTACHLORODIBENZO-	3625, 4953
FURANS, DIBENZO-	4953
FURANS, DICHLORODIBENZO-, TOTAL	4953
FURANS, HEPTACHLORODIBENZO-, TOTAL	26 , 33 , 3341, 49 , 4953, 806
FURANS, HEXACHLORODIBENZO-, TOTAL	26 , 33 , 3341, 49 , 4953, 806
FURANS, MONOCHLORODIBENZO-, TOTAL	4953
FURANS, OCTACHLORODIBENZO-, TOTAL	26 , 33 , 3341, 49 , 4953, 806

Pollutant	SIC Code(s)
FURANS, PENTACHLORODIBENZO-, TOTAL	26 , 33 , 3341, 49 , 4953, 806
FURANS, POLYCHLORINATED DIBENZO-, TOTAL	1422, 1455, 202 , 2033, 2041, 2046, 2048, 2061, 2077, 2079, 2085, 2087, 2099, 21 22 , 2211, 2221, 2231, 225 , 2252, 2257, 2258, 2261, 2262, 2269, 2273, 228 , 2281 2284, 2295, 2298, 2299, 2322, 2421, 2591, 26 , 261 , 2611, 262 , 2621, 263 , 2631 2653, 267 , 2676, 2679, 2761, 28 , 281 , 2812, 2813, 2816, 2819, 2821, 2822, 2823 2824, 2833, 2834, 2835, 2836, 2841, 2842, 2843, 2844, 2851, 286 , 2861, 2865, 2869 287 , 2873, 2874, 2879, 2891, 2892, 2893, 2899, 2911, 3011, 3069, 308 , 3086, 3089 3111, 3221, 3229, 3241, 3274, 3291, 3295, 3312, 3313, 3315, 3316, 3317, 3331, 3334 3339, 3341, 335 , 3351, 3354, 3356, 3357, 3369, 3398, 3399, 3421, 3429, 3432, 3442 3446, 3451, 3452, 346 , 3462, 3469, 347 , 3471, 3479, 3483, 3484, 3494, 3499, 3531 3555, 357 , 3575, 3585, 3613, 3624, 3625, 3633, 3639, 3641, 3643, 3644, 366 , 3661 3672, 3674, 3678, 3679, 3691, 3695, 3699, 3714, 372 , 3721, 3724, 3728, 3761, 3812 3821, 3822, 3823, 3826, 3829, 3841, 3842, 3861, 3996, 4231, 4612, 49 , 4911, 493 495 , 4961, 516 , 5169, 806 , 8731
FURANS, POLYCHLORINATED, TOTAL	2015, 28 , 2819, 2821, 2822, 2833, 2834, 2835, 2836, 286 , 2865, 2869, 2873, 2899 29 , 2911, 2992, 2999, 3312, 371 , 3711, 4226, 4231, 4491, 49 , 4953, 5171, 5541
FURANS, TETRACHLORODIBENZO-, TOTAL	26 , 2759, 33 , 3341, 49 , 4941, 4953, 4959, 806
FURANS, TRICHLORODIBENZO-, TOTAL	4953
FURAN, 2,3,7,8-TETRACHLORODIBENZO-	26 , 3341, 366 , 3699, 3812, 49 , 4953
FURAN, TETRAHYDRO-	2295, 2821, 2834, 2865, 2869, 308 , 33 , 3443, 3465, 3479, 3544, 357 , 3571, 3572 3575, 3577, 3643, 367 , 3679, 3695, 3728, 384 , 3842, 3861, 5171, 9199
FURFURYL ALCOHOL	2099, 2819, 2821, 2869, 3297, 3321, 3469, 3679, 3843
GASOLINE	1094, 1311, 138 , 1389, 15 , 1791, 1799, 2754, 2819, 2821, 2865, 2869, 2899, 2911 2999, 3053, 308 , 3272, 3295, 3341, 3443, 3519, 3564, 367 , 3679, 421 , 4226, 4613

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	5092, 5171, 5172, 5541, 9511, 9711
GERANIOL ACETATE	2434
GLUTARALDEHYDE	2819, 2821, 3679, 3861
GLYCERALDEHYDE	2869, 3354
GLYCEROL	20 , 21 , 2262, 2812, 2821, 2834, 2841, 2842, 2843, 2844, 2851, 2869, 2891, 2892 2893, 2899, 2992, 308 , 3264, 3499, 3571, 3572, 3575, 3577, 3679, 3695, 3821, 3861 3911, 3961
GLYCEROL TRI(POLYOXYPROPYLENE) ETHER	2431, 2522, 2542, 267 , 2851, 2891, 2952, 2992, 308 , 3411, 3479, 3555, 3632
GLYCINE	2834, 2869, 3711, 73
GLYCOL ETHERS	2833, 2869, 2892, 3721, 3724
GLYOXAL	22 , 26 , 2819, 2821, 2865, 2869, 2891, 2899, 31
HEPTACHLOR	07 , 2812, 2819, 2865, 2869, 2879
HEPTANAL	2865, 2869, 3412
HEPTANE	2079, 2541, 2671, 2672, 2673, 2674, 2759, 2813, 2819, 2821, 2822, 2833, 2834, 2842 2851, 286 , 2869, 2879, 2911, 2951, 2992, 3011, 3053, 308 , 3211, 3291, 3411, 3471 3479, 3511, 3569, 361 , 3641, 367 , 3679, 3714, 3821, 3842, 3861, 516 , 9199
4-HEPTANONE, 2,6-DIMETHYL-	2511, 2851, 2869, 308 , 3111, 3199, 3412
3-HEPTANONE, 5-METHYL-	2295, 308 , 3199, 3229, 3299, 7999
1-HEPTENE	2869, 2911

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HEPTYL ALCOHOL	2869
HEXADECYL ALCOHOL	2844, 2869
HEXAMETHYLENETETRAMINE	2821, 2822, 2869, 2893
HEXANAL	2865, 2869, 3412
HEXANAL, 2-ETHYL-	226 , 2869
HEXANE	2013, 2074, 2499, 2511, 2541, 2621, 2631, 2673, 2674, 275 , 2759, 281 , 2819, 2821 2822, 2841, 286 , 2865, 2869, 2891, 2899, 2911, 2951, 3011, 3069, 308 , 3363, 3365 3411, 3519, 3553, 3555, 357 , 366 , 3679, 3695, 3699, 3714, 3812, 3826, 3827, 3829 3841, 3842, 3861, 4226, 5013, 5171, 7532, 7534, 9199
1,6-HEXANEDIAMINE	2821
1,6-HEXANEDIOL	2821, 2869
HEXANOIC ACID, 2-ETHYL-	2819, 2869
HEXANOL, 2-ETHYL-1-	226 , 2821, 2865, 2869, 2891, 516
2-HEXANONE	2431, 2434, 2499, 2851, 2869, 308 , 3231, 3261, 3411, 3444, 3567, 366 , 3679, 3699 3714, 3812, 3842, 4953
2-HEXANONE, 5-METHYL-	2511, 2869, 2899, 3452, 3562, 3679
1-HEXENE	2869, 3412
HEXYL ACETATE	4953, 7335, 7336
HEXYL ALCOHOL	2869, 3412

Pollutant	SIC Code(s)
HYDRACRYLONITRILE	2869, 3295
HYDRAZINE	221 , 2262, 2269, 229 , 2499, 2789, 28 , 2812, 2816, 2819, 282 , 2821, 2822, 2823 2833, 2834, 2835, 286 , 2861, 2865, 2869, 2873, 2874, 2879, 2892, 2899, 2911, 3341 3356, 3399, 3412, 3499, 3519, 3645, 367 , 3674, 3724, 3728, 373 , 3761, 3764, 3769 3861, 9711, 9999
HYDRAZINE, 1,1-DIMETHYL-	07 , 2833, 2869, 2892, 2899, 2911, 3792, 38 , 73
HYDRAZINE, 1,2-DIPHENYL-	2099, 2865, 2879
HYDRAZINE, METHYL-	0723
HYDROGEN BROMIDE	2819, 2821, 2834, 286 , 2879, 3432, 3571, 3572, 3575, 3577, 3641, 3679, 3695, 371 3714, 3861, 3914
HYDROGEN CHLORIDE	0723, 0724, 1094, 1099, 1311, 1321, 1389, 1479, 20 , 2011, 2013, 2015, 2022, 2023 2033, 2034, 2035, 2041, 2046, 2048, 2061, 2062, 2063, 2075, 2077, 2079, 2084, 2085 2087, 2099, 2211, 2221, 2231, 2253, 2262, 2269, 2281, 2295, 2297, 2299, 2421, 2436 249 , 2491, 2499, 2514, 2521, 2522, 2542, 2591, 2599, 26 , 261 , 2611, 262 , 2621 263 , 2631, 2655, 267 , 2672, 2673, 2674, 2676, 2679, 2741, 2752, 2789, 2796, 28 281 , 2812, 2813, 2816, 2819, 282 , 2821, 2822, 2823, 2824, 283 , 2833, 2834, 2835 2836, 284 , 2841, 2842, 2843, 2844, 2851, 286 , 2861, 2865, 2869, 287 , 2873, 2874 2875, 2879, 289 , 2891, 2892, 2893, 2899, 29 , 2911, 2951, 2952, 2992, 2999, 3011 3053, 3069, 308 , 3081, 3083, 3084, 3089, 3111, 32 , 3211, 322 , 3221, 3229, 323 3231, 3241, 3253, 3255, 3261, 3264, 3274, 3275, 3291, 3292, 3295, 3297, 3299, 33 331 , 3312, 3313, 3315, 3316, 3317, 332 , 3322, 3324, 3325, 3331, 3334, 3339, 334 3341, 335 , 3351, 3353, 3354, 3355, 3356, 3357, 3363, 3364, 3365, 3366, 3369, 339 3398, 3399, 34 , 3411, 3412, 3423, 3425, 3429, 3431, 3432, 3441, 3443, 3444, 3446 3449, 345 , 3451, 3452, 346 , 3462, 3465, 3469, 347 , 3471, 3479, 348 , 3482, 3484 3489, 3491, 3492, 3493, 3494, 3495, 3496, 3497, 3499, 3511, 3519, 352 , 3523, 3524 3531, 3533, 3541, 3544, 3545, 3547, 3548, 3552, 3553, 3555, 3559, 3561, 3562, 3567 3568, 3569, 357 , 3571, 3572, 3575, 3577, 3578, 3579, 3585, 3589, 3592, 3599, 36

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	361 , 3612, 3613, 3621, 3624, 3625, 3629, 3631, 3632, 3633, 3634, 3635, 3639, 364 3641, 3643, 3644, 3645, 3646, 3647, 3648, 3651, 3652, 366 , 3661, 3669, 367 , 3671 3672, 3674, 3675, 3678, 3679, 3691, 3692, 3694, 3695, 3699, 371 , 3711, 3713, 3714 372 , 3721, 3724, 3728, 3731, 3732, 374 , 3751, 376 , 3761, 3764, 3769, 3799, 3812 3821, 3822, 3823, 3825, 3826, 3827, 3829, 384 , 3841, 3842, 3843, 3844, 3845, 3851 3861, 3873, 3911, 3914, 3915, 3944, 3949, 3951, 3961, 3965, 3993, 3995, 3999, 4212 4214, 4225, 4226, 4231, 473 , 4911, 4941, 4952, 4953, 4961, 5013, 5063, 5074, 5085 5093, 5099, 51 , 5153, 516 , 5169, 5171, 5172, 518 , 5191, 55 , 5944, 6324, 6512 6513, 6514, 7011, 724 , 7389, 753 , 7532, 7694, 7699, 78 , 806 , 8062, 8711, 8731 8732, 8734, 874 , 8741, 8742, 8743, 8748, 9711
HYDROGEN CYANIDE	2499, 2591, 2812, 2813, 2816, 2819, 2821, 2822, 2824, 2833, 2834, 2841, 2865, 2869 2873, 2879, 2895, 2899, 2911, 308 , 3312, 3321, 3341, 3363, 3365, 3423, 3429, 3452 346 , 3469, 3471, 3564, 357 , 3599, 3613, 3621, 364 , 3645, 366 , 3671, 3674, 3675 3679, 3694, 3695, 3699, 3714, 3764, 3812, 3861, 3911, 3914, 3993, 3999, 5074, 5093 6512, 9711
HYDROGEN FLUORIDE	0212, 1311, 1479, 2099, 2531, 2542, 2611, 2621, 2675, 28 , 281 , 2812, 2813, 2816 2819, 2821, 2822, 2833, 2834, 284 , 2841, 2842, 286 , 2865, 2869, 287 , 2873, 2874 2879, 2899, 29 , 2911, 2999, 3069, 308 , 32 , 3211, 3229, 3231, 3251, 3253, 3255 3261, 3264, 3291, 3295, 3296, 3297, 3299, 3312, 3313, 3315, 3316, 3317, 332 , 3322 3324, 3325, 333 , 3334, 3339, 334 , 3341, 335 , 3351, 3353, 3356, 3357, 3363, 3364 3365, 3366, 3369, 3398, 3399, 34 , 3411, 3443, 3444, 3446, 3449, 3452, 3462, 3463 3469, 3471, 3479, 3489, 349 , 3499, 3519, 3531, 3541, 3542, 3545, 3547, 3553, 3555 3559, 3569, 357 , 3571, 3572, 3575, 3577, 3578, 3585, 3613, 3621, 3624, 3629, 3641 3651, 366 , 3661, 3669, 367 , 3671, 3672, 3674, 3678, 3679, 3694, 3695, 3699, 3711 3714, 372 , 3721, 3724, 3728, 3764, 3769, 3812, 3821, 3822, 3823, 3826, 3827, 3829 384 , 3841, 3844, 3845, 3861, 3873, 3911, 3965, 3993, 4226, 4231, 4612, 493 , 4953 4961, 5087, 516 , 5169, 5171, 55 , 7334, 7699, 8731
HYDROGEN PEROXIDE, 30%	1094, 2511, 2679, 2816, 2819, 2821, 2869, 308 , 3291, 3299, 3341, 3364, 3366, 3511 3571, 3572, 3575, 3577, 3613, 366 , 3671, 3674, 3679, 3695, 3699, 3714, 3812, 3861 8731

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HYDROGEN SELENIDE	2869, 3511, 3674
HYDROGEN SULFIDE	0181, 0723, 1094, 12 , 122 , 1221, 1222, 1311, 1321, 1381, 1382, 1389, 1479, 149 1799, 2091, 2611, 2621, 267 , 2671, 2672, 2813, 2819, 2821, 2824, 2841, 2861, 2865 2869, 2873, 2874, 2875, 2879, 2895, 2899, 2911, 2992, 308 , 3264, 3273, 3292, 3312 332 , 3321, 3341, 3429, 3462, 3471, 3483, 3569, 357 , 3571, 3572, 3575, 3577, 3585 3589, 3624, 3629, 3643, 366 , 367 , 3671, 3674, 3679, 3695, 3699, 3714, 3721, 3728 3812, 3861, 3911, 4612, 4922, 4925, 4932, 4941, 4952, 4953, 5171, 5172, 6513, 8062 8731, 8734, 9511, 9711, 9999
HYDROPEROXIDE, TERT-BUTYL-	2869, 2899, 308
HYDROQUINONE	27 , 2813, 2819, 2821, 2822, 2823, 2834, 2842, 2851, 286 , 2865, 2869, 287 , 2873 2879, 2899, 2911, 308 , 3555, 357 , 3571, 3572, 3575, 3577, 366 , 3679, 3695, 3699 3764, 38 , 3812, 3861, 3953, 3999, 5734, 7819
HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT	0723
IMIDAZOLIDINEDIONE, 5,5-DIMETHYL-2,4-	1799, 2032, 2099, 2812, 2865
1,3-INDANDIONE, 2-((P-CHLOROPHENYL)PHENYLACETYL)-	2869
INDENO(1,2,3-CD) PYRENE	2491
INDIUM	2819, 2865, 2869, 2874, 2911, 3264, 3499, 4953
IODINE	2879, 3679, 3694, 3861
IONONE	2844, 2869, 3291
IONONE, 6-METHYL-ALPHA-	20 , 2844, 2869
IRON	2824, 3313, 3321, 4953

Pollutant	SIC Code(s)
IRON(III) OXIDE	2834, 308 , 3111, 3272, 3312, 3313, 332 , 3325, 3363, 3365, 3399, 3411, 3441, 3449 346 , 3471, 3499, 3531, 3543, 3544, 3556, 3561, 3562, 3569, 3585, 3632, 3643, 367 3675, 3679, 3714, 3721, 374 , 3821, 3861, 3911, 3999, 4911, 4931, 4939, 7692, 8731 9711
ISOBUTYL ACETATE	20 , 2431, 2434, 2499, 2511, 2514, 2541, 2759, 2816, 2821, 2844, 2851, 2891, 2893 308 , 3272, 3412, 3423, 3471, 3479, 3542, 3571, 3572, 3575, 3577, 3599, 3643, 3646 3679, 3695, 3711, 3812, 3821, 3826, 3829, 3861, 3931, 3999, 5171, 7532, 8211, 9223 9711
ISOBUTYL ALCOHOL	1721, 20 , 2086, 2241, 2387, 2411, 2426, 2431, 2434, 249 , 2491, 2499, 2511, 2512 2514, 2519, 2521, 2522, 2531, 2541, 2542, 2599, 2621, 2653, 2655, 2671, 2672, 2731 2752, 2759, 2782, 2819, 2821, 2844, 2851, 2869, 2992, 3021, 3069, 308 , 3111, 3172 3199, 3229, 3231, 3241, 3261, 3272, 3291, 3299, 3317, 3321, 3325, 3369, 3411, 3412 3429, 3431, 3442, 3443, 3444, 3446, 3448, 346 , 347 , 3471, 3479, 348 , 3483, 3499 3541, 3542, 3553, 3555, 3559, 3561, 3563, 3569, 3579, 3599, 3612, 3613, 362 , 363 3634, 364 , 3641, 3643, 3645, 3648, 3651, 366 , 3661, 3699, 371 , 3711, 3714, 3721 3728, 38 , 3812, 3821, 3823, 3841, 3842, 3861, 3873, 3914, 3931, 394 , 3942, 3949 3951, 3952, 3953, 3961, 3965, 3993, 3995, 3999, 4231, 5063, 5065, 5074, 5078, 5084 5099, 5171, 5199, 5511, 5712, 64 , 6512, 6513, 6514, 751 , 7532, 7538, 7539, 7641 7694, 7699, 8999
ISOBUTYRALDEHYDE	2434, 2511, 2819, 2821, 2823, 2833, 2834, 2844, 2851, 2865, 2869, 2873, 3353
ISOBUTYRIC ACID	2842, 2844, 2851, 2869, 31
ISODECYL ALCOHOL	22 , 2869, 3412
ISOOCTYL ALCOHOL	2843, 2869
ISOPENTYL ALCOHOL ACETATE	2891, 3861, 9711
ISOPHTHALIC ACID	2821

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ISOPRENE	2812, 2822, 2869, 4226, 5171
ISOPROPANOL	1429, 1611, 2033, 2037, 2047, 2048, 2063, 2087, 2091, 21 , 22 , 2211, 2257, 2258 2261, 2262, 2269, 2273, 2295, 2297, 2299, 2353, 2426, 2431, 2434, 2435, 2436, 2499 25 , 2511, 2512, 2514, 2517, 2519, 252 , 2521, 2522, 2541, 2542, 2599, 2621, 2631 265 , 2653, 2656, 2657, 267 , 2671, 2672, 2673, 2674, 2675, 2677, 2678, 2679, 27 2711, 2721, 2731, 2732, 2741, 275 , 2752, 2754, 2759, 2761, 2782, 2789, 2791, 2796 28 , 281 , 2812, 2816, 2819, 2821, 2824, 283 , 2833, 2834, 2835, 2836, 284 , 2841 2842, 2843, 2844, 285 , 2851, 286 , 2861, 2865, 2869, 2879, 289 , 2891, 2893, 2895 2899, 2951, 2992, 2999, 3021, 3052, 3053, 3069, 308 , 3081, 3083, 3089, 3111, 3143 3199, 32 , 322 , 3241, 3255, 3261, 3272, 3291, 3292, 3295, 3299, 332 , 3321, 3324 3325, 3353, 3354, 3355, 3357, 3363, 3364, 3365, 3366, 3369, 3399, 34 , 341 , 3411 3412, 3423, 3425, 3429, 3433, 3441, 3442, 3443, 3444, 3446, 3448, 3449, 3451, 346 3466, 3469, 347 , 3471, 3479, 348 , 3483, 3489, 349 , 3494, 3496, 3497, 3499, 3511 3524, 3531, 3534, 3535, 3537, 3541, 3542, 3545, 3546, 355 , 3553, 3554, 3555, 3559 3561, 3562, 3563, 3564, 3569, 357 , 3571, 3572, 3575, 3577, 3581, 3585, 3599, 361 3612, 3613, 3621, 3625, 3629, 3632, 3634, 364 , 3641, 3643, 3645, 3646, 3648, 3651 366 , 3661, 3669, 367 , 3671, 3672, 3674, 3675, 3676, 3678, 3679, 3692, 3694, 3695 3699, 37 , 371 , 3711, 3713, 3714, 3715, 3721, 3724, 3728, 373 , 3731, 3751, 3761 3764, 3769, 3795, 38 , 3812, 382 , 3821, 3822, 3824, 3825, 3826, 3827, 3829, 384 3841, 3842, 3851, 3861, 3931, 394 , 3942, 3944, 3949, 3952, 3953, 3955, 3961, 3965 3993, 3999, 4173, 4225, 4226, 481 , 4931, 5072, 5084, 5111, 5113, 516 , 5169, 5511 5712, 64 , 6512, 6513, 6514, 7319, 7379, 7389, 753 , 7532, 7539, 754 , 7641, 7694 7699, 8071, 8211, 8249, 8731, 8732, 8734, 874 , 8999, 9711
ISOPROPYL ACETATE	20 , 2431, 2499, 2511, 2512, 2521, 2599, 2621, 2631, 2673, 2674, 275 , 2752, 2754 2759, 2821, 2834, 2844, 2851, 2861, 2869, 2893, 3499, 3542, 3555, 3563, 3612, 3621 3643, 3679, 3751, 3999, 4931, 5113, 516 , 64 , 7532, 7641, 8249
ISOPROPYLAMINE	2869, 2879, 31 , 3444
KEROSENE	2869, 2911, 3341, 3471, 5171

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KEROSINE	2951
KESTREL (PESTICIDE)	01 , 0711, 0721, 2865, 2879, 321 , 322 , 3229, 7342
KETENE	2833, 2844, 2869, 3714
LEAD	0291, 07 , 0711, 0721, 1031, 1446, 1459, 1475, 1499, 1711, 1721, 1741, 1761, 1799 2082, 2084, 2282, 2295, 2298, 2421, 2512, 2522, 2541, 26 , 2621, 267 , 2671, 2675 2677, 2731, 2732, 2752, 2754, 2796, 28 , 281 , 2812, 2816, 2819, 2821, 2822, 2823 2824, 2833, 2834, 2835, 2836, 2841, 2842, 2843, 285 , 2851, 286 , 2865, 2869, 2873 2874, 2875, 2879, 2891, 2892, 2893, 2899, 29 , 2911, 2951, 2992, 30 , 3011, 305 3052, 3053, 3069, 308 , 3087, 3089, 3111, 3199, 32 , 3211, 322 , 3221, 3229, 3231 3241, 3251, 3253, 3255, 3259, 3261, 3262, 3264, 3269, 3274, 3291, 3292, 33 , 331 3312, 3313, 3315, 3316, 3317, 3321, 3322, 3324, 3325, 3331, 3339, 3341, 3351, 3353 3354, 3355, 3356, 3357, 3363, 3364, 3365, 3366, 3369, 339 , 3398, 3399, 34 , 3411 3412, 3421, 3423, 3425, 3429, 3431, 3432, 344 , 3441, 3443, 3444, 3449, 3451, 3462 3463, 3465, 3466, 3469, 3471, 3479, 3482, 3483, 3484, 3489, 349 , 3494, 3496, 3497 3498, 3499, 3511, 3519, 3523, 353 , 3531, 3533, 3534, 3537, 3541, 3542, 3544, 3552 3555, 3559, 3561, 3564, 3566, 3567, 3569, 357 , 3571, 3572, 3575, 3577, 3579, 3585 3599, 36 , 361 , 3612, 3613, 362 , 3621, 3624, 3625, 3629, 3639, 364 , 3641, 3643 3644, 3647, 3648, 366 , 3661, 367 , 3671, 3672, 3674, 3675, 3679, 369 , 3691, 3692 3694, 3695, 3699, 371 , 3711, 3713, 3714, 3721, 3724, 3728, 3731, 3732, 3751, 3761 3769, 3799, 3812, 3821, 3823, 3824, 3826, 3829, 384 , 3841, 3842, 3861, 3873, 39 3911, 3914, 3915, 3931, 3949, 3952, 3953, 3961, 3965, 3993, 3999, 4491, 4493, 4911 4952, 4953, 4961, 5013, 5078, 5093, 516 , 5169, 5171, 5999, 6512, 7532, 7641, 7941 7999, 8062, 8211, 871 , 8711, 8731, 8734, 9511, 9711
LEAD, BIS(ACETATO)TETRAHYDROXYTRI-	2099, 2821
LEAD COMPOUNDS	2819, 2821, 2824, 2841, 2842, 2869, 2879, 3471, 3499, 3635, 3728, 3769
LEAD DIOXIDE	2834, 3341

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LEAD, TETRAETHYL-	2869, 2911
LEAD, TETRAMETHYL-	2041, 2821, 2833, 2865, 2869, 2911
LIGROINE	2431, 2434, 2491, 2499, 2759, 2891, 3069, 3556, 3663, 3674, 3731, 3995, 5169, 9711
LINEAR ALKYLATE SULFONATE	2841, 2842
MAGNESIUM	3585, 4953, 9999
MAGNESIUM OXIDE	2812, 2844, 3241, 3312, 3325, 3363, 3365, 3496, 3553, 3561, 3714, 3821, 3842, 3961 4953
MALATHION	2879, 4226
MALEIC ACID	20 , 2821, 2869, 2899, 3471
MALEIC ANHYDRIDE	2079, 2099, 2211, 2531, 2611, 2631, 267 , 28 , 281 , 2813, 2819, 2821, 2822, 2823 2824, 2833, 2834, 2841, 2843, 285 , 2851, 286 , 2861, 2865, 2869, 2873, 2879, 2891 2895, 2899, 2911, 2992, 308 , 3229, 3511, 352 , 516
MANEB 80	225
MANGANESE	1011, 1061, 1442, 1629, 20 , 2048, 2075, 2082, 226 , 2261, 2281, 2297, 24 , 2421 2429, 2431, 2435, 2436, 2491, 2522, 2542, 2611, 2621, 2761, 28 , 2812, 2816, 2819 2821, 2822, 2823, 2824, 283 , 2833, 2834, 285 , 2851, 2861, 2865, 2869, 287 , 2873 2874, 2875, 2879, 2891, 2893, 2899, 29 , 2911, 2951, 2952, 3069, 308 , 3111, 321 322 , 3221, 3229, 323 , 3231, 3241, 325 , 3251, 3253, 3264, 3273, 3274, 3291, 3297 3299, 33 , 331 , 3312, 3313, 3315, 3316, 3317, 332 , 3321, 3322, 3324, 3325, 333 3331, 3334, 3339, 334 , 3341, 3351, 3353, 3354, 3355, 3356, 3363, 3364, 3365, 3366 3369, 3398, 3399, 34 , 3411, 3423, 3429, 3431, 3433, 344 , 3441, 3443, 3444, 3449 3462, 3469, 3471, 3479, 348 , 3484, 349 , 3493, 3494, 3496, 3498, 3499, 3519, 3523

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	3524, 353 , 3531, 3532, 3533, 3535, 3537, 3541, 3542, 3546, 3548, 3552, 3561, 3562 3564, 3566, 3568, 3569, 357 , 3585, 3592, 3596, 3612, 3613, 3621, 3624, 3629, 3631 3632, 3633, 3639, 3643, 3648, 3675, 3679, 369 , 3691, 3692, 3695, 3699, 3711, 3713 3714, 3715, 3721, 3728, 3731, 3743, 3751, 3761, 3764, 3795, 3799, 3812, 3821, 3826 3829, 3861, 3993, 3995, 4231, 4491, 481 , 4911, 4941, 4953, 4961, 5051, 5171, 6514 8059, 806 , 8062, 8221, 8731, 9223, 9711
MANGANESE COMPOUNDS	2821, 2823, 2824, 2841, 2842, 2843, 2844, 2865, 2869, 3291, 3541, 36 , 39
MELAMINE	2295, 2493, 2499, 2591, 2621, 267 , 2679, 2754, 281 , 2819, 2821, 2841, 2843, 285 2851, 2865, 2869, 2891, 2893, 2899, 3069, 308 , 3089, 34 , 3449, 3479, 3548, 3613 3624
MELAMINE/FORMALDEHYDE RESINS	22 , 24 , 28 , 2821, 2822, 2869, 2891, 2899, 3861
2-MERCAPTOMETHYLTHIAZOLYMETHYL KETONE	1321, 229 , 2297, 2621, 2869, 4953, 8062
MERCURY	0721, 1021, 1031, 1099, 12 , 1221, 1222, 2611, 2621, 2812, 2813, 2816, 2819, 2821 2822, 2833, 2834, 2842, 2851, 286 , 2865, 2869, 2873, 2879, 2892, 2911, 2951, 2952 308 , 32 , 3229, 3241, 3274, 3312, 332 , 3321, 3331, 3339, 3341, 3366, 3465, 3471 3499, 36 , 361 , 3629, 364 , 3641, 3643, 3674, 3679, 3691, 3692, 3699, 3711, 38 3821, 3822, 3829, 3861, 40 , 4911, 4941, 4952, 4953, 5094, 80 , 8021, 8221, 8731 9223, 9511, 9711
METHACRYLIC ACID	2821, 2822, 2841, 2869
METHANAMINE, N,N-DIMETHYL-	2819, 2851, 2865, 2869, 2874, 3053, 308 , 3229, 3269, 3296, 332 , 3334, 3341, 3363 3365, 357 , 3679, 3695, 3714, 3721, 3826, 3827, 3829, 3861, 4953
METHANE	2813
METHANE, BIS(CHLOROMETHYL)-	2869, 308 , 357 , 3695

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METHANE, BROMO-	07 , 2011, 2032, 2041, 2044, 2045, 2048, 2066, 2098, 2121, 2299, 2491, 2819, 282 2824, 2833, 2834, 2861, 2865, 2869, 2875, 2879, 2911, 3264, 3334, 4491, 5191, 72 73
METHANE, BROMOCHLORO-	1382, 3499, 364 , 7216, 9711
METHANE, BROMODICHLORO-	1094, 2311, 2842, 2869, 2899, 3211, 3241, 3315, 3479, 3484, 3496, 3499, 3644, 366 3674, 3699, 3812, 4953
METHANE, BROMOTRIFLUORO-	2673, 2759, 2812, 3721
METHANE, CHLORO-	2043, 24 , 2411, 2759, 2782, 28 , 2812, 2813, 2816, 2819, 2821, 2822, 2833, 2834 2841, 2843, 2844, 2851, 286 , 2861, 2865, 2869, 2873, 2879, 2891, 2899, 2911, 2992 3069, 308 , 3264, 3315, 3325, 3364, 3366, 3465, 3469, 347 , 3484, 3499, 3544, 357 3571, 3572, 3575, 3577, 3579, 366 , 3661, 367 , 3674, 3679, 3694, 3695, 3699, 3714 372 , 3728, 3812, 3821, 3826, 3829, 3841, 3861, 3944, 4953, 516 , 6512, 9511
METHANE, CHLORODIBROMO-	2869
METHANE, CHLORODIFLUORO-	2869, 2891, 2911, 308 , 3571, 3572, 3575, 3577, 3679, 3695, 3843
METHANE, 2-CHLOROETHOXY-	2822
METHANE, CHLOROTRIFLUORO-	2899
METHANE, DIBROMO-	2833, 2834, 2879
METHANE, DICHLORODIFLUORO-	2013, 2812, 2819, 2821, 2834, 2899, 308 , 3444, 3494, 35 , 3571, 3572, 3575, 3577 362 , 3629, 366 , 3674, 3679, 3695, 3699, 3714, 3721, 3812, 3821, 3826, 3827, 3829 3841, 3842, 3861, 7999, 806 , 8062, 8069, 8071
METHANE, DICHLOROFLUORO-	2879, 3674

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METHANE, DIMETHOXY-	2842, 2865, 2879
METHANE, DIPHENYL-	2844, 2865
METHANE, NITRO-	2812, 2821, 2834, 2869, 2911, 3499, 3571, 3572, 3575, 3577, 3661, 3671, 3679, 3695 3861, 516
METHANESULFENYL CHLORIDE, TRICHLORO-	2819, 2865, 2869
METHANE, TRICHLOROFLUORO-	26 , 2869, 2899, 2911, 3011, 3069, 308 , 3484, 3571, 3572, 3575, 3577, 3585, 366 3679, 3695, 3699, 3812, 3826, 3827, 3829, 3861, 3911
METHANOL	1311, 1321, 1446, 2013, 202 , 2034, 2037, 2041, 2043, 2046, 2048, 2063, 2076, 2077 2082, 2085, 2087, 2096, 2099, 21 , 2111, 2131, 22 , 2211, 2221, 2231, 2253, 2257 2261, 2262, 2269, 2273, 2282, 2284, 2295, 2296, 2297, 242 , 2421, 2426, 243 , 2431 2434, 2435, 2436, 2439, 2493, 2499, 25 , 251 , 2511, 2512, 2517, 2519, 2521, 2531 2541, 2542, 2591, 2599, 26 , 261 , 2611, 262 , 2621, 263 , 2631, 265 , 2655, 2657 267 , 2671, 2672, 2673, 2674, 2675, 2676, 2679, 27 , 2741, 2752, 2754, 2759, 2789 28 , 281 , 2812, 2813, 2816, 2819, 2821, 2822, 2823, 2824, 283 , 2833, 2834, 2835 2836, 284 , 2841, 2842, 2843, 2844, 285 , 2851, 286 , 2861, 2865, 2869, 287 , 2873 2874, 2875, 2879, 289 , 2891, 2892, 2893, 2899, 29 , 2911, 2951, 299 , 2992, 2999 30 , 3011, 3053, 3069, 308 , 3081, 3083, 3086, 3089, 3111, 3142, 3199, 32 , 3211 322 , 3221, 3229, 3231, 3241, 3255, 3269, 3274, 3291, 3292, 3295, 3296, 3297, 3299 33 , 331 , 3312, 3313, 3315, 3316, 3321, 3325, 3334, 3341, 3351, 3353, 3354, 3355 3356, 3364, 3366, 3369, 3398, 3399, 34 , 3411, 3412, 3421, 3423, 3425, 3429, 3432 3441, 3442, 3443, 3444, 3446, 3448, 3449, 345 , 3451, 3452, 346 , 3462, 3465, 3469 3471, 3479, 3484, 3489, 3494, 3496, 3497, 3498, 3499, 3511, 3519, 3523, 3524, 3531 3533, 3534, 3541, 3542, 3543, 3545, 3546, 3549, 355 , 3552, 3553, 3554, 3555, 3559 3561, 3562, 3563, 3568, 3569, 357 , 3571, 3572, 3575, 3577, 3579, 3581, 3585, 3599 3613, 362 , 3621, 3624, 3625, 3629, 3634, 364 , 3641, 3643, 3644, 3648, 3651, 366 3661, 367 , 3671, 3672, 3674, 3675, 3676, 3678, 3679, 3691, 3692, 3694, 3695, 3699 37 , 371 , 3711, 3713, 3714, 3721, 3724, 3728, 3732, 3743, 3751, 3761, 3769, 3792 3795, 38 , 3812, 3821, 3822, 3823, 3824, 3825, 3826, 3827, 3829, 384 , 3841, 3842

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	3843, 3851, 386 , 3861, 3873, 3931, 3942, 3944, 3949, 3951, 3952, 3955, 3965, 3999 4226, 4231, 4491, 4922, 4925, 4961, 5013, 5047, 5048, 5049, 51 , 516 , 5169, 5171 5172, 5511, 5541, 5961, 6512, 6517, 7389, 753 , 7532, 7538, 7641, 7819, 8063, 8071 8211, 822 , 8249, 8731, 8732, 8734, 874 , 9199, 99
METHOXYCHLOR	2048, 2841, 2842, 2879
METHYLACETOACETATE	2821
METHYL ACRYLATE	2621, 2672, 28 , 2816, 2819, 2821, 2822, 2823, 2824, 2833, 2834, 2841, 2843, 2851 2865, 2869, 2873, 2879, 2891, 2899, 308 , 3081, 3412, 3679, 3861, 516 , 5171
METHYLAMINE	2819, 2833, 2834, 2843, 2865, 2869, 2892, 3471, 3861
4-METHYLBENZENESULFONYL CHLORIDE	25 , 251 , 252 , 253 , 2865, 2869, 9711
METHYL-2-CYANOACETATE	2869, 3544, 3651, 3679
1-(2-METHYLCYCLOHEXYL)-3-PHENYLUREA	26
METHYLENE CHLORIDE	13 , 20 , 2011, 2038, 2043, 2051, 207 , 2082, 2087, 2095, 2096, 2099, 2111, 2221 2231, 2241, 225 , 2253, 2269, 227 , 2282, 2295, 2296, 2297, 2298, 2299, 2389, 2431 2434, 2452, 2491, 2493, 2499, 25 , 2511, 2512, 2514, 2517, 2521, 2522, 2531, 2541 2542, 2591, 2599, 2621, 2653, 2655, 2657, 267 , 2673, 2674, 2676, 2679, 2752, 2754 2759, 2761, 2782, 2789, 28 , 281 , 2812, 2813, 2816, 2819, 282 , 2821, 2822, 2823 2824, 283 , 2833, 2834, 2835, 2836, 2841, 2842, 2843, 2844, 2851, 286 , 2861, 2865 2869, 287 , 2873, 2879, 289 , 2891, 2892, 2893, 2899, 29 , 2911, 2952, 2992, 2999 30 , 3011, 3021, 305 , 3052, 3053, 3069, 308 , 3082, 3084, 3086, 3087, 3088, 3089 31 , 3111, 3131, 3142, 3143, 3149, 3161, 3199, 3211, 322 , 3221, 3229, 3231, 3241 3251, 3264, 3271, 3272, 3274, 3281, 3291, 3292, 3295, 3296, 3299, 3312, 3313, 3315 3316, 3317, 3321, 3322, 3324, 3334, 3339, 3341, 335 , 3351, 3353, 3354, 3355, 3356 3357, 3363, 3364, 3365, 3366, 3369, 3399, 34 , 3411, 3412, 3421, 3423, 3425, 3429 343 , 3431, 3432, 3441, 3442, 3443, 3444, 3448, 3449, 3451, 3452, 346 , 3462, 3463

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	3465, 3469, 347 , 3471, 3479, 3483, 3484, 3489, 3493, 3494, 3495, 3496, 3497, 3498 3499, 3511, 3519, 3523, 3524, 3531, 3535, 3541, 3543, 3544, 3545, 3546, 3548, 3549 3555, 3556, 3559, 3563, 3564, 3568, 3569, 357 , 3571, 3572, 3575, 3577, 3579, 3581 3585, 3592, 3593, 3599, 36 , 3612, 3613, 3621, 3625, 3629, 3631, 3632, 3633, 3634 3639, 3643, 3644, 3647, 3651, 366 , 3661, 3669, 367 , 3671, 3672, 3674, 3675, 3676 3678, 3679, 3691, 3692, 3694, 3695, 3699, 37 , 371 , 3711, 3713, 3714, 3715, 372 3721, 3724, 3728, 373 , 3731, 3732, 374 , 3751, 3761, 3764, 3769, 3792, 3795, 3799 38 , 3812, 382 , 3821, 3822, 3823, 3824, 3825, 3826, 3827, 3829, 384 , 3841, 3842 3851, 386 , 3861, 39 , 3911, 3931, 394 , 3942, 3944, 3949, 3951, 3953, 3965, 399 3993, 3996, 3999, 4225, 4226, 4231, 4491, 45 , 4922, 4952, 4953, 4959, 5078, 5087 5093, 516 , 5169, 5172, 5712, 6513, 7372, 7384, 7389, 753 , 7532, 7629, 7641, 8063 8221, 8711, 8731, 8734, 9511, 9711, 9999
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METHYL ETHER	2821, 2869, 2879, 366 , 3674, 3699, 3812, 3861, 4952, 7699
METHYL ETHYL KETONE	1611, 1721, 2013, 2032, 2076, 2082, 2086, 2087, 2111, 22 , 2211, 2221, 2231, 2241 2261, 2262, 2269, 228 , 2281, 2282, 2284, 2295, 2297, 2298, 2299, 239 , 2396, 2399 24 , 2426, 243 , 2431, 2434, 2435, 2452, 249 , 2493, 2499, 25 , 251 , 2511, 2512 2514, 2517, 2519, 252 , 2521, 2522, 2531, 2541, 2542, 2591, 2599, 26 , 2611, 2621 2631, 265 , 2652, 2653, 2655, 2656, 2657, 267 , 2671, 2672, 2673, 2674, 2675, 2679 27 , 2732, 275 , 2752, 2754, 2759, 2761, 2771, 2791, 2796, 28 , 281 , 2812, 2813 2816, 2819, 282 , 2821, 2822, 2823, 2833, 2834, 2841, 2842, 2843, 285 , 2851, 2865 2869, 2873, 2879, 289 , 2891, 2892, 2893, 2895, 2899, 29 , 2911, 2951, 2992, 2999 30 , 301 , 3021, 305 , 3052, 3053, 3069, 308 , 3081, 3083, 3086, 3087, 3088, 3089 31 , 3111, 3131, 314 , 3142, 3143, 3144, 3149, 3161, 3199, 322 , 3221, 3229, 3231 3241, 3253, 3261, 3264, 3271, 3274, 3281, 3291, 3292, 3295, 3299, 3312, 3313, 3315 3316, 3317, 3321, 3325, 3334, 3341, 3351, 3353, 3354, 3355, 3357, 3363, 3364, 3365 3366, 3398, 3399, 34 , 341 , 3411, 3412, 3423, 3429, 3431, 3432, 3433, 3441, 3442 3443, 3444, 3446, 3448, 3449, 3451, 3452, 346 , 3465, 3466, 3469, 347 , 3471, 3479 348 , 3482, 3483, 3484, 3489, 349 , 3492, 3494, 3495, 3496, 3497, 3499, 3511, 3519 3523, 3524, 3531, 3533, 3534, 3537, 3541, 3542, 3543, 3544, 3546, 355 , 3553, 3554

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	3555, 3556, 3559, 3561, 3562, 3563, 3564, 3566, 3567, 3568, 3569, 357 , 3571, 3572 3575, 3577, 3578, 3579, 3581, 3582, 3585, 3586, 3589, 3599, 36 , 361 , 3612, 3613 3621, 3624, 3625, 3629, 363 , 3631, 3632, 3633, 3634, 3635, 3639, 364 , 3643, 3644 3645, 3646, 3647, 3648, 3651, 3652, 366 , 3661, 3663, 3669, 367 , 3671, 3672, 3674 3675, 3677, 3679, 3692, 3694, 3695, 3699, 371 , 3711, 3713, 3714, 3715, 3716, 372 3721, 3724, 3728, 373 , 3731, 3732, 3743, 375 , 3751, 376 , 3761, 3764, 3769, 3792 3795, 3799, 38 , 3812, 382 , 3821, 3822, 3824, 3825, 3826, 3827, 3829, 384 , 3841 3842, 3844, 3845, 3861, 387 , 39 , 3931, 3942, 3944, 3949, 3951, 3952, 3953, 3955 3961, 3965, 3991, 3993, 3995, 3996, 3999, 4173, 42 , 4226, 4231, 4491, 4741, 4931 4939, 4953, 4961, 5065, 5072, 5078, 5085, 5093, 5113, 513 , 516 , 5169, 5171, 5172 5198, 5211, 5511, 5712, 6512, 6513, 6514, 7361, 7379, 7389, 753 , 7532, 7629, 7641 7699, 8211, 822 , 8244, 8711, 8731, 8734, 92 , 9711, 99 , 9999
METHYL IODIDE	2833, 2834, 2869
METHYL ISOBUTYL KETONE	10 , 2047, 2048, 2091, 21 , 2261, 2262, 2269, 2295, 2389, 239 , 2426, 2431, 2434 2435, 2436, 2493, 2499, 25 , 2511, 2512, 2517, 252 , 2521, 2522, 2531, 2541, 2542 2599, 2621, 265 , 2655, 2657, 267 , 2673, 2674, 2675, 2679, 2752, 2754, 2759, 2771 28 , 281 , 2812, 2813, 2816, 2819, 2821, 2822, 2823, 2833, 2834, 2835, 2836, 2841 2842, 2843, 285 , 2851, 286 , 2861, 2865, 2869, 2879, 2891, 2893, 2899, 2911, 2951 2952, 2992, 2999, 30 , 3021, 3052, 3053, 3061, 3069, 308 , 3081, 3083, 3089, 3111 3131, 3142, 3149, 3199, 322 , 3231, 3241, 3253, 3264, 3271, 3272, 3291, 3292, 3295 3299, 3312, 3316, 3321, 3325, 3334, 3339, 3353, 3354, 3355, 3356, 3357, 3364, 3366 3399, 34 , 341 , 3411, 3412, 3423, 3429, 3431, 3433, 3441, 3442, 3443, 3444, 3446 3448, 346 , 3465, 3466, 3469, 347 , 3471, 3479, 348 , 3482, 3484, 349 , 3494, 3496 3497, 3499, 3511, 3519, 3523, 3524, 3531, 3533, 3534, 3541, 3542, 3555, 3561, 3562 3569, 357 , 3571, 3572, 3575, 3577, 3578, 3579, 3585, 3586, 3612, 3613, 3621, 3629 3634, 3635, 3639, 364 , 3643, 3645, 3647, 3651, 366 , 3661, 367 , 3674, 3675, 3679 3692, 3694, 3695, 3699, 37 , 371 , 3711, 3713, 3714, 3715, 3721, 3728, 3731, 3732 3743, 3751, 3761, 3764, 3795, 3799, 3812, 382 , 3821, 3824, 3825, 3826, 3829, 384 3841, 3842, 3861, 3873, 3931, 394 , 3944, 3949, 3951, 3952, 3955, 3965, 3993, 3995 3996, 3999, 4173, 4491, 5085, 5093, 516 , 5169, 5171, 5172, 6514, 7319, 7384, 7389 7532, 7641, 7699, 8211, 8249, 8731, 8999, 99 , 9999

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METHYLISOCYANATE	2099, 2653, 2819, 286 , 2865, 2869, 287 , 2879, 2899, 2951, 3021, 3363, 3365, 372 3728
METHYL MERCAPTAN	07 , 2099, 2517, 2621, 2819, 2821, 2842, 2865, 2869, 2874, 2911, 3292, 3411, 3728 3861, 4922, 4959, 7216, 7218, 8731, 9511
METHYL METHACRYLATE	2421, 2426, 2499, 2621, 2672, 28 , 2813, 2816, 2819, 2821, 2822, 2824, 2833, 2834 2841, 2842, 2843, 2844, 2851, 2865, 2869, 287 , 2879, 2891, 2893, 2899, 2911, 2992 30 , 3069, 308 , 3081, 3083, 3089, 3142, 3241, 3295, 3299, 3353, 3411, 357 , 3571 3572, 3575, 3577, 366 , 3679, 3695, 3699, 3728, 3732, 3792, 3812, 3843, 3861, 3965 4226, 4789, 516 , 5171, 6512, 7699, 8731, 8734
METHYL N-AMYL KETONE	4953, 7532
METHYL SULFIDE	20 , 2499, 2621, 2821, 2869, 3612, 3674, 3679, 4911, 4953, 8731, 9511
METHYL SULFOXIDE	07 , 22 , 2491, 2821, 2824, 2842, 2851, 2869, 73 , 80
METHYL THIOCYANATE	2869
MINERAL ACID	2879
MINERAL FIBERS	2221, 2241, 3255, 3296, 3297, 3299
MINERAL OIL	2262, 2511, 2621, 2711, 2834, 322 , 3312, 3325, 335 , 3423, 3441, 3499, 3519, 3542 3559, 3561, 3571, 3572, 3575, 3577, 3585, 3599, 3612, 3621, 366 , 367 , 3679, 3695 3699, 3714, 3812, 3843, 3861, 6512, 8731
MOLYBDENUM	1094, 1629, 226 , 3325, 3341, 3351, 3356, 3479, 3555, 3566, 3569, 357 , 3679, 3695 3714
MOLYBDENUM OXIDE	2491, 2869

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MORPHOLINE	2821, 2822, 2841, 2842, 2869, 2891, 3444, 3534, 366 , 3699, 3812, 3861
MORPHOLINE, N-NITROSO-	2819, 2822, 284 , 2842, 2865, 2869, 2891
NAPHTHA	1622, 1629, 1721, 2241, 2261, 2262, 2295, 2389, 2431, 2499, 2511, 2512, 2514, 2521 2522, 2531, 2541, 2542, 2591, 2599, 2656, 2679, 28 , 2821, 2851, 2865, 2869, 2879 2899, 2911, 3069, 308 , 3111, 3291, 3325, 335 , 3363, 3365, 3411, 3412, 3429, 3431 3433, 3441, 3442, 3444, 3446, 3469, 3471, 3479, 349 , 3499, 3511, 3523, 3534, 3537 3542, 3544, 3548, 3553, 3559, 3561, 3563, 3569, 3571, 3572, 3575, 3577, 3581, 3585 3589, 3599, 3612, 3621, 3625, 364 , 366 , 367 , 3674, 3679, 3695, 3699, 3711, 3714 3728, 374 , 3812, 3821, 3826, 3827, 3829, 3841, 3842, 3844, 3845, 3861, 3931, 394 3942, 3952, 3965, 3993, 3999, 4226, 4231, 4785, 4789, 516 , 5171, 5712, 6512, 6513 6514, 7389, 7532, 7534, 7539, 754 , 7694, 822 , 8249, 8731, 9711
NAPHTHALAMINE	249 , 267 , 2752, 2813, 2821, 2851, 2865, 2869, 2879, 2952, 308 , 3111, 3541, 3714 3764, 3861, 7218, 7532, 7694
NAPHTHALENE	0851, 10 , 1311, 1321, 2015, 2077, 2221, 2257, 226 , 2261, 2262, 228 , 2281, 2282 2284, 2297, 2299, 2392, 2421, 243 , 2431, 2434, 2491, 2499, 2511, 2521, 2621, 267 2672, 2673, 2674, 2711, 2721, 2732, 2752, 2759, 28 , 2812, 2813, 2819, 282 , 2821 2822, 2834, 2841, 2842, 2843, 2851, 2861, 2865, 2869, 2873, 2879, 2899, 29 , 2911 2951, 2952, 2992, 2999, 3021, 3053, 306 , 3069, 308 , 3111, 3142, 3241, 3264, 3274 3292, 3299, 33 , 3312, 3313, 3316, 3317, 3321, 3325, 3334, 3341, 3353, 3357, 3364 3366, 3398, 34 , 3412, 3429, 3444, 3446, 3452, 346 , 3469, 3471, 3479, 348 , 3484 349 , 3499, 3519, 3531, 3544, 3562, 357 , 3571, 3572, 3575, 3577, 361 , 3612, 3621 3624, 3629, 3639, 364 , 3643, 3679, 3692, 3695, 371 , 3711, 3714, 3731, 3799, 3826 3827, 3829, 3861, 394 , 3944, 3993, 3996, 4226, 4231, 4491, 451 , 4612, 4925, 4953 5078, 5111, 516 , 5171, 526 , 5541, 6512, 6513, 7389, 7532, 7534, 7694, 7699, 8711 8731, 8734
NAPHTHALENE, ALKYL-	2051, 2869, 3089, 3471, 3498, 3599, 3648, 3663, 3674, 3721, 3761, 5169, 9711
NAPHTHALENE, 1-BROMO-	2865, 73

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NAPHTHALENE, 1-CHLORO-	2821, 2822, 2823, 2824, 2842, 2851, 2865, 2869, 2899, 2911, 36
NAPHTHALENE, 1-METHYL-	07
NAPHTHALENE, 2-METHYL-	9711
NAPHTHALENE SULFONIC ACID, ALPHA-	2865, 2869
NAPHTHALENE SULFONIC ACID, BETA-	2865, 3331, 3341, 3531, 3548
NAPHTHALENE, 1,2,3,4-TETRAHYDRO-	2841, 2843, 2869
2-NAPHTHALENOL	0711, 0721, 2833, 2844, 2865, 2869, 2911, 5171, 5172, 5541
NAPHTHOL, ALPHA-	2851, 2865, 2869
1,4-NAPHTHOQUINONE	281 , 2819, 2865
2-NAPHTHYLAMINE	357 , 3571, 3572, 3575, 3577, 3695, 3861
NEOPENTANOIC ACID	2821, 2851, 2869, 2992
NICKEL	1061, 1422, 1442, 1499, 2035, 2046, 2075, 2077, 2079, 209 , 2251, 226 , 2295, 2341 2421, 2431, 2491, 2493, 2499, 2522, 2531, 2542, 2599, 2611, 2621, 2653, 2754, 28 2812, 2816, 2819, 282 , 2821, 2822, 2823, 2824, 2833, 2834, 2841, 2843, 2851, 286 2865, 2869, 2873, 2879, 2891, 2899, 2911, 2951, 2992, 2999, 3069, 308 , 3089, 3111 32 , 3211, 322 , 3221, 3229, 3241, 3251, 3261, 3264, 3271, 3273, 3274, 3275, 3291 3292, 3299, 33 , 331 , 3312, 3313, 3315, 3316, 3317, 332 , 3321, 3324, 3325, 333 3331, 3334, 3339, 334 , 3341, 3351, 3354, 3356, 3357, 3363, 3364, 3365, 3366, 3369 339 , 3398, 3399, 34 , 3423, 3425, 3429, 3431, 3432, 3433, 344 , 3441, 3443, 3444 3446, 3448, 3449, 3451, 3452, 346 , 3462, 3463, 3465, 3469, 347 , 3471, 3479, 3484 3489, 349 , 3491, 3494, 3496, 3498, 3499, 3511, 3519, 3523, 3524, 353 , 3531, 3532 3533, 3535, 3541, 3542, 3543, 3544, 3545, 3546, 3548, 3549, 3552, 3554, 3555, 3556

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	3559, 3561, 3562, 3563, 3564, 3568, 3569, 357 , 3571, 3572, 3575, 3577, 3579, 3585 3592, 3596, 3612, 3613, 3621, 3625, 3631, 3632, 3633, 3634, 3639, 3643, 3647, 3671 3672, 3674, 3678, 3679, 3691, 3692, 3694, 3695, 3699, 3711, 3713, 3714, 3715, 372 3721, 3724, 3728, 373 , 3731, 3743, 3751, 3761, 3764, 3795, 3799, 3812, 3821, 3822 3826, 3827, 3829, 3841, 3842, 3861, 3911, 3914, 3944, 3949, 3953, 3965, 399 , 3993 3999, 4131, 4226, 4231, 4491, 4512, 481 , 4911, 4952, 4953, 4961, 5013, 5051, 5088 516 , 5171, 5311, 7218, 7261, 806 , 8063, 8221, 8711, 8731, 8734, 9223, 93 , 9711
NICKEL CARBONYL	2834, 3341, 3571, 3572, 3575, 3577, 3695, 3743
NICKEL COMPOUNDS	2521, 2522, 2542, 28 , 2812, 2813, 2816, 2819, 2821, 2822, 2834, 2843, 2865, 2869 2873, 2879, 2899, 2911, 3356, 3444
NICKEL(II) OXIDE (1:1)	2834, 3325, 3341, 3559, 3612, 3643, 3679, 3714, 3821, 3999, 8731, 9711
NITRAN	226
NITRIC ACID	20 , 202 , 2021, 2022, 2023, 2024, 2026, 2062, 2087, 2099, 2395, 2396, 2499, 2521 2522, 2542, 2599, 2611, 2621, 2631, 265 , 2656, 2671, 2675, 2676, 2679, 2752, 2759 2771, 2782, 279 , 2791, 2796, 28 , 281 , 2812, 2813, 2816, 2819, 2821, 2822, 2823 2824, 283 , 2833, 2834, 2835, 2836, 2841, 2842, 2843, 2851, 286 , 2865, 2869, 2873 2874, 2875, 2879, 289 , 2891, 2892, 2893, 2899, 2911, 305 , 3069, 308 , 3087, 3089 3172, 32 , 3229, 3255, 3264, 3291, 3295, 3299, 3312, 3313, 3315, 3316, 3317, 332 3324, 3325, 3334, 3339, 3341, 3351, 3353, 3354, 3356, 3357, 3363, 3364, 3365, 3366 3369, 3398, 3399, 34 , 3411, 3421, 3423, 3429, 3432, 3442, 3443, 3444, 3449, 345 3451, 3452, 346 , 3462, 3463, 3465, 3469, 347 , 3471, 3479, 348 , 3482, 3483, 3484 3489, 349 , 3493, 3494, 3496, 3497, 3498, 3499, 35 , 3511, 3519, 3541, 3542, 3544 3545, 3546, 3548, 3549, 3552, 3554, 3555, 3559, 3561, 3562, 3567, 3569, 357 , 3571 3572, 3575, 3577, 3578, 3579, 3585, 3592, 3599, 36 , 3612, 3613, 3621, 3624, 3625 3629, 3631, 3632, 3633, 3634, 3635, 3639, 364 , 3641, 3643, 3644, 3645, 3646, 3647 3651, 366 , 3661, 3669, 367 , 3671, 3672, 3674, 3675, 3678, 3679, 3691, 3692, 3694 3695, 3699, 37 , 3711, 3713, 3714, 372 , 3721, 3724, 3728, 3751, 3761, 3764, 3769

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	3812, 3821, 3822, 3823, 3825, 3826, 3827, 3829, 384 , 3841, 3842, 3843, 3845, 3851 3861, 3873, 3911, 3914, 3915, 3949, 3951, 3961, 3965, 3993, 3995, 3999, 473 , 493 4953, 4961, 5013, 516 , 5169, 6512, 6513, 6514, 733 , 7389, 7699, 8711, 8731, 8734 9661, 9711, 9999
NITRIC ACID AMMONIUM SALT	2822
NITRIC ACID, SODIUM SALT	9711
NITROFEN	4952
NITROGEN DIOXIDE (NO2)	5153
NITROGEN OXIDE (NO)	5153
NITROGLYCERIN	2833, 2834, 2873, 2875, 2892, 3295, 3482, 3483, 3764, 3999
N,N,N',N'-TETRAMETHYLETHYLENEDIAMINE	2843
N-OCTYL PHTHALATE	2295, 239 , 2434, 2679, 2754, 2813, 2819, 2821, 2834, 285 , 2851, 2865, 2869, 2879 2891, 2892, 2899, 2951, 2952, 3052, 3069, 308 , 3087, 3089, 3357, 3466, 3679, 371 3841, 3996, 516 , 5172
1-NONANAL	2865, 2869, 2879, 3412
NONANE	2821, 2822, 2869, 3412
1-NONENE	1629, 2531, 2844, 2865, 2869, 2911, 2992, 308 , 3269, 3291, 3297, 3321, 3331, 3339 3357, 3363, 3365, 3369, 3444, 3471, 3479, 3499, 3533, 3553, 3559, 3567, 3569, 357 3599, 3634, 3671, 3674, 3679, 3695, 3713, 3714, 3721, 3743, 3826, 3827, 3829, 3861 3914, 4939, 8211
2-NORBORNENE, 5-ETHYLIDENE-	2819, 2821, 308

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OCTADECANOIC ACID, CADMIUM SALT	2844, 3399
2,6-OCTADIENAL, 3,7-DIMETHYL-	2869
2,6-OCTADIEN-1-OL, 3,7-DIMETHYL-, (E)-	2491, 2514, 2821, 2842, 2844, 2851, 2869, 2911, 3312, 3357, 3569, 3861
1-OCTANAL	2865, 3412
OCTANE, N-	1311, 1321, 1721, 2491, 2542, 275 , 2821, 2822, 2869, 2879, 2911, 2952, 2992, 32 3412, 3423, 3442, 3444, 3465, 3471, 3479, 3541, 357 , 366 , 3695, 3699, 3721, 3799 3812, 3861, 3993, 4226, 4911, 5171, 5541, 8731, 9711
6-OCTEN-1-OL, 3,7-DIMETHYL-	2844, 2869, 2879
OCTYL ALCOHOL	2869
OLEUM	2819
OLIVINE	2295, 2952
ORGANIC NITRILE	2295, 2499, 2511, 2599, 2752, 2833, 2851, 308 , 3264, 3272, 34 , 3411, 3442, 3444 3479, 3555, 3566, 3572, 3585, 361 , 3641, 366 , 3674, 3679, 3699, 3711, 3721, 3769 3812, 3826, 3827, 3829, 3861, 753 , 7694, 9711
OXALIC ACID (ANHYDROUS)	28 , 2821, 2869, 2899, 3543, 3556, 3559, 3571, 3572, 3575, 3577, 3674, 3679, 3695 4922
OXALIC ACID, DIETHYL ESTER	2821, 2833, 2844, 2851, 2865, 2869
OXETANE	2431, 2434, 2491, 2499, 2869, 3069, 3089, 3411, 3429, 3443, 3444, 3471, 3499, 3569 3648, 3674, 3711, 3714, 3721, 3728, 3731, 3761, 3993, 3995, 5169, 8331, 9223, 9711

Pollutant	SIC Code(s)
2-OXETANONE, 4-METHYLENE-	2833, 2865, 2869
OXYGEN DIFLUORIDE	2879, 3714
OZONE	2499
PARAFFIN	2262, 2656, 2657, 2679, 2732, 2789, 2869, 308 , 3111, 3269, 3291, 332 , 3356, 3471 3484, 354 , 3599, 3674, 3679, 3699, 3714, 3724, 3826, 3827, 3829, 3843, 3861, 3873 3911, 3915, 3931, 3961, 3965, 6512, 6513, 6514, 8072
PARALDEHYDE	2821, 2834, 2865, 2869, 31
1,3-PENTADIENE	2911, 4226
PENTAERYTHRITOL	07 , 2821, 2851, 2861, 2869, 2992, 3511
PENTANE	07 , 1311, 2013, 2754, 2812, 2821, 2869, 2899, 3011, 308 , 3363, 3365, 3412, 3484 38 , 3861, 4131, 7534
PENTANE, 1-BROMO-	2869, 3069
PENTANE, 1-CHLORO-	0711, 0721, 2491, 26 , 2821, 2851, 2869, 2879, 2893, 308 , 3441, 3471, 3479, 3547 3569, 3612, 3728, 3843, 7534
2,4-PENTANEDIOL, 2-METHYL-	2821, 3291, 3679
1-PENTANETHIOL	2869
1-PENTANOL	2821, 2822, 2869, 2992
2-PENTANOL, 4-METHYL-	10 , 267 , 286 , 2869, 2899, 2911, 2951, 308 , 3334, 364 , 4911
2-PENTANONE	2892, 3861

Pollutant	SIC Code(s)
3-PENTANONE	2521, 2834, 3229, 3679, 3841, 5712
2-PENTANONE, 4-HYDROXY-4-METHYL-	2269, 2298, 2531, 275 , 2759, 28 , 2823, 2842, 2851, 2865, 2869, 308 , 3291, 3412 3442, 346 , 3479, 3499, 3585, 364 , 3643, 3679, 3841, 3861, 73
1-PENTENE	2035, 2911
PENTENE, CIS-	2869, 3679
PENTENE, 2-METHYL-1-	1442, 2841, 2851, 2865, 2869, 2893, 2911, 3341, 3471, 3555, 3559, 367 , 3821, 3826 3827, 3829, 7011
PENTENE, 4-METHYL-1-POLYMETHYL-	267 , 308 , 3471, 357 , 3585, 3599, 3621, 366 , 3661, 367 , 3679, 3695, 3699, 38 3812, 3841, 3861
PENTENE, 2,4,4-TRIMETHYL-	2843, 2865, 2869, 2911
3-PENTEN-2-ONE, 4-METHYL-	2511, 2851, 2869, 2899
PENTYL ALCOHOL, TERT-	2869
1-PENTYN-3-OL, 3-METHYL-	2833, 2834, 2865, 34
PERACETIC ACID	2033, 2075, 2096, 2819, 2834, 2851, 2865, 2869, 3826, 3827, 3829
PERCHLORYL FLUORIDE	2842, 3354
PETROLEUM DISTILLATES	1721, 2541, 2711, 3446, 3631
PETROLEUM DISTILLATES (HEAVY)	2821
PETROLEUM DISTILLATE (VAN)	2499, 2531, 2656, 2821, 2842, 2851, 2879, 2899, 2911, 308 , 3251, 3322, 3325, 3341 3363, 3365, 3421, 3423, 346 , 3462, 3479, 3499, 3519, 3555, 3571, 3572, 3575, 3577

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	3582, 361 , 3612, 366 , 3679, 3694, 3695, 3699, 3711, 3714, 3812, 3821, 3861, 3942 4111, 4131, 5013, 5211, 5511, 6513, 7211, 7216, 7384, 7532, 7538
PHENANTHRENE	2491, 2833, 2865, 2892, 73
2-PHENETIDINE	2865
3-PHENETIDINE	2833
4-PHENETIDINE	2865, 73
PHENOL	1446, 2013, 2099, 22 , 2261, 2295, 2299, 2369, 2396, 24 , 2411, 2421, 2431, 2434 2436, 2491, 2493, 2499, 2611, 2621, 2631, 2655, 267 , 2672, 2673, 2679, 28 , 2812 2813, 2819, 2821, 2822, 2823, 283 , 2833, 2834, 2841, 2842, 2843, 2844, 2851, 286 2861, 2865, 2869, 2873, 2879, 289 , 2891, 2892, 2899, 2911, 2992, 2999, 3011, 3069 308 , 3081, 3083, 3089, 3111, 3142, 3211, 323 , 3231, 3241, 3274, 329 , 3291, 3292 3295, 3296, 3297, 3299, 33 , 3312, 3313, 3316, 3317, 332 , 3321, 3324, 3325, 3334 3341, 3356, 3357, 3363, 3364, 3365, 3366, 3369, 34 , 3412, 3421, 3429, 3432, 3433 3444, 3449, 3462, 3471, 3479, 3484, 3494, 3496, 3499, 3511, 3519, 3523, 3543, 3559 3561, 3568, 3569, 357 , 3571, 3572, 3575, 3577, 3585, 3599, 3612, 3621, 3625, 363 3634, 364 , 3643, 3646, 366 , 367 , 3674, 3679, 3695, 3699, 371 , 3711, 3714, 3721 3724, 3728, 3812, 382 , 3821, 3822, 3826, 3829, 3843, 3861, 3951, 3952, 3999, 4226 4231, 4953, 4961, 5171, 5541, 6512, 7389, 7699, 8062, 8211, 8711, 8731, 8734, 9711
PHENOL, 2-AMINO-	2865
PHENOL, 4-AMINO-	2865
PHENOL, 2,4-DICHLORO-	0133, 2076, 2121, 2299, 2511, 281 , 2819, 2821, 2823, 2851, 286 , 2865, 2869, 2879 2891, 2892, 2951, 305 , 3052, 3069, 308 , 3081, 3471, 4953, 5198
PHENOL, 2,4-DIMETHYL	1094, 2821, 2842, 2843, 2865, 2869, 2899, 2911, 33 , 3321, 4953

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PHENOL, 2,4-DINITRO-	24 , 2821, 2822, 2823, 2851, 2865, 2869, 2873, 2879, 2892, 33 , 3312, 4953
PHENOL, DODECYL-	2821, 2822, 2833, 2843, 2865, 2869, 2891
PHENOLIC RESINS	24 , 26 , 2821, 2822, 2851, 2891, 308 , 32 , 33
PHENOL, 2-ISOPROPYL-	275 , 2821, 2843, 2844
PHENOL, 4-METHOXY-	4952
PHENOL, 4-METHYL-2-NITRO-	4953
PHENOL, NONYL-	2843, 2865
PHENOL, O-CHLORO-	2611, 2834, 2861, 2865, 4952, 4953
PHENOL, OCTYL	2843, 2865, 2869
PHENOL, O-NITRO-	2752, 2819, 2865, 2869, 2879, 382 , 4953, 73
PHENOL, PENTACHLORO- (PCP)	07 , 2421, 2431, 249 , 2491, 2812, 2813, 2819, 2851, 2865, 2869, 2879, 2892, 2899 31 , 3483, 3489, 3519, 4953, 50 , 9711
PHENOL, PENTACHLORO-, SODIUM SALT	2851
PHENOL, P-NITRO-	24 , 2819, 2821, 2823, 2833, 2865, 2869, 2873, 2879, 31 , 3993, 4953, 73 , 80
PHENOL, P-(TERT-BUTYL)-	2821, 2842, 2843, 2844, 2865, 2869, 2879, 2911, 2992
PHENOLS	225
PHENOL, SODIUM SALT	2865, 2869

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PHENOLSULFONIC ACIDS	01 , 0711, 0721, 2833, 2865, 2879, 2892, 2899, 3721, 5093, 73 , 7342
PHENOL, 4-TERT-AMYL-	2821, 2851, 2865, 73
PHENOL, 2,4,6-TRICHLORO-	07 , 26 , 282 , 2821, 2865, 2869, 3674, 4953
PHENOXY RESINS	2421, 2431, 2491, 2821, 2851, 2891, 3471, 3711, 3721, 3728, 3731, 3761, 8331, 9223
PHENYLANTHRANILIC ACID	3812, 3821, 3826, 3829, 73
1,4-PHENYLENEDIAMINE	2099, 22 , 2821, 2822, 2824, 2844, 2865, 2869, 2911, 3312, 3679, 38 , 3914, 4925 73 , 9223
PHORATE	2879
PHOSGENE	28 , 281 , 2812, 2813, 2816, 2819, 2821, 2822, 2833, 2834, 286 , 2865, 2869, 287 2873, 2879, 2899, 2911, 3334, 3411, 3679, 3861, 78 , 8731
PHOSPHINE	2821, 3291, 366 , 3674, 3699, 3812, 3821, 3826, 3829, 3861, 8731
PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL	2819
PHOSPHORIC ACID	1422, 20 , 2011, 202 , 2022, 2023, 2024, 2026, 2032, 2033, 2035, 2037, 204 , 2043 2046, 2047, 2048, 206 , 2061, 2062, 2077, 2079, 208 , 2082, 2084, 2086, 2087, 2096 2099, 2253, 2261, 2269, 2281, 2297, 2299, 2341, 2421, 2431, 2436, 2491, 2493, 2499 2521, 2522, 2531, 2542, 2599, 261 , 2611, 262 , 2621, 263 , 2631, 2657, 267 , 2676 2678, 2679, 28 , 281 , 2812, 2813, 2816, 2819, 2821, 2822, 2823, 2824, 283 , 2833 2834, 2835, 2836, 284 , 2841, 2842, 2843, 2844, 285 , 2851, 286 , 2861, 2865, 2869 287 , 2873, 2874, 2875, 2879, 289 , 2891, 2892, 2899, 29 , 2911, 2992, 2999, 3053 3069, 308 , 3253, 3255, 327 , 3291, 3296, 3297, 33 , 331 , 3312, 3313, 3315, 3316 3317, 3321, 3324, 3325, 3334, 3341, 335 , 3351, 3354, 3355, 3356, 3363, 3364, 3365 3366, 3369, 3398, 34 , 3411, 3421, 3423, 3429, 3432, 3433, 3441, 3442, 3443, 3444

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	3449, 3451, 3452, 346 , 3462, 3463, 3465, 3469, 347 , 3471, 3479, 348 , 3482, 3483 3484, 3489, 349 , 3494, 3496, 3499, 3511, 3519, 3523, 3524, 3531, 3537, 3541, 3545 3552, 3554, 3555, 3561, 3562, 3564, 3568, 357 , 3571, 3572, 3575, 3577, 3579, 3585 3592, 3599, 36 , 3612, 3613, 3621, 3625, 3629, 3631, 3632, 3633, 3634, 3639, 3643 3644, 3645, 3646, 3651, 366 , 3661, 367 , 3671, 3674, 3675, 3678, 3679, 3691, 3692 3694, 3695, 3699, 37 , 371 , 3711, 3713, 3714, 3721, 3724, 3728, 374 , 3743, 3751 3761, 3764, 3795, 3799, 3812, 3821, 3822, 3826, 3829, 384 , 3841, 3842, 3843, 3861 3949, 3961, 3999, 4225, 4226, 4231, 4491, 493 , 4961, 5087, 5143, 5149, 516 , 5169 5191, 636 , 721 , 7819, 8711, 8731, 8734, 93 , 9711
PHOSPHORIC ACID, TRIBUTYL ESTER	2879, 3571, 3572, 3575, 3577, 366 , 3695, 3699, 3812, 3861
PHOSPHORIC ACID, TRIETHYL ESTER	3731
PHOSPHORIC ACID, TRIPHENYL ESTER	2821, 3471, 3842, 3861, 8731
PHOSPHOROUS OXIDE	281 , 3299, 3341, 3674, 4953
PHOSPHOROUS PENTACHLORIDE	2819
PHOSPHORUS CHLORIDE	2819, 2834, 3674
PHOSPHORUS (YELLOW OR WHITE)	226 , 2295, 2511, 2514, 2531, 2542, 2599, 275 , 2752, 2759, 28 , 2819, 2821, 2842 2865, 2869, 287 , 2873, 2874, 2879, 2893, 2899, 2911, 2992, 308 , 3272, 3312, 3313 3316, 332 , 3325, 3341, 3351, 3411, 3412, 3433, 3444, 3448, 346 , 3469, 347 , 3479 348 , 349 , 3499, 3511, 357 , 3571, 3572, 3575, 3577, 3585, 3613, 3621, 363 , 364 3643, 366 , 367 , 3674, 3679, 3694, 3695, 3699, 3711, 3714, 3812, 3861, 394 , 3999 5084, 7532, 7641, 8731
PHOSPHORYL CHLORIDE	2879, 366 , 3699, 3812, 3861, 5153
PHTHALATE, DECYL OCTYL	2821

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PHTHALATE, DIISODECYL	2679, 2821, 308 , 3251
PHTHALATE, DIISOOCTYL	2431, 2752, 3089, 3321, 3411, 3556, 3674, 3721, 3731
PHTHALATE, DIPHENYL	2821
PHTHALATE, DITRIDECYL	2621, 308 , 3674, 4953, 8731
PHTHALATE, DODECYL	2821
PHTHALATE, HEPTYL-NONYL-UNDECYL	2821
PHTHALATE, HEXYL-2-ETHYLHEXYL	2821
PHTHALATE, HEXYL-2-ETHYLHEXYL-ISODECYL	2821, 2841, 3675, 3679
PHTHALATE, HEXYL-OCTYL-DECYL	2821
PHTHALATE, METHOXYETHYL	2841, 2869, 3842
PHTHALATES	2821, 2879
PHTHALATES, DIALKYL	2834, 3315
PHTHALIC ACID	2865
PHTHALIC ANHYDRIDE	2599, 267 , 2761, 28 , 281 , 2813, 2816, 2819, 2821, 2822, 2823, 2824, 2833, 2834 2841, 2843, 2844, 2851, 2861, 2865, 2869, 2879, 2891, 2893, 2899, 308 , 3229, 3357 3412, 3479, 3511, 3543, 3556, 3585, 3861, 78 , 8731
PHTHALIMIDE	07 , 2865, 2869, 3423, 3471, 3479, 3555, 357 , 361 , 3679, 3695, 3826, 3827, 3829 3841, 73

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3-PICOLINE	2821, 2833, 2865, 2869
PICRIC ACID	2099, 2865, 3861
PIPERAZINE	2822, 2833, 2834, 2865, 2869, 2899
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POLYACETAL	2893, 39
POLYACETAL RESINS	2711, 28 , 308 , 3325, 3341, 3351, 3364, 3366, 348 , 35 , 3544, 3545, 3561, 3599 36 , 3621, 3674, 37 , 3713, 3843, 3861, 3999, 6513, 8731
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POLYBENZOTHIAZOLES	2869, 3679
POLYBUTANE	2491, 2992, 4953
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POLYCARBAMATES	275 , 2911, 308 , 3679, 4922
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POLYCHLORINATED BIPHENYL (AROCLOR 1254)	308 , 4953, 9711
POLYCYCLIC ORGANIC MATTER	0133, 07 , 0851, 1231, 1311, 1611, 1761, 2491, 26 , 282 , 2861, 2865, 2895, 2911

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	2951, 2952, 3241, 33 , 3312, 3313, 332 , 3321, 3331, 3334, 3339, 3341, 3366, 45 4581, 4911, 4953, 5032, 9711
POLYETHYLENE	2752, 28 , 2841, 2851, 308 , 3264, 3499, 3511, 3679, 3821, 3861
POLYETHYLENE GLYCOL	2822, 2834, 2843, 2844, 2869, 2891, 2899, 2951, 2992, 34 , 73
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POLYPROPYLENE	2754, 2892, 308 , 3369, 3423, 3452, 3469, 3471, 3531, 3631, 3812, 3821, 3826, 3829 9999
POLYPROPYLENE GLYCOL	2491, 3069
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POLYVINYL ALCOHOL	1629, 2843, 2891, 2893, 3499
POLYVINYL CHLORIDE LATEX	0182, 0211, 0279, 0723, 0741, 1094, 122 , 1311, 1321, 1381, 1382, 1389, 1422, 1442 1446, 1479, 1522, 1611, 1751, 1761, 1793, 1799, 2011, 2013, 2015, 2032, 2038, 2041 2044, 2046, 2047, 2048, 2051, 2052, 206 , 2061, 2062, 2063, 2074, 2075, 2077, 2082 2083, 2085, 2086, 2095, 2099, 2211, 2231, 2253, 2273, 2281, 2421, 2426, 2431, 2434 2435, 2436, 2449, 2491, 2493, 2499, 25 , 251 , 252 , 2521, 253 , 2611, 2621, 2631 2653, 2655, 2657, 267 , 2676, 2711, 2752, 2754, 2759, 2812, 2813, 2819, 2821, 2822 2833, 2834, 2841, 2843, 2851, 2861, 2865, 2869, 2873, 2874, 2879, 2891, 2892, 2895 2899, 2911, 2951, 2952, 2992, 2999, 3011, 3021, 3069, 308 , 3211, 3221, 3229, 3241 3251, 3253, 3261, 3269, 3271, 3273, 3274, 3275, 3291, 3292, 3295, 3296, 3297, 3312 3313, 3317, 3321, 3324, 3325, 3331, 3334, 3339, 3341, 3351, 3354, 3355, 3363, 3365 3398, 3399, 3411, 3433, 3441, 3442, 3443, 3446, 3449, 3452, 3462, 3471, 3479, 3483 3498, 3499, 3511, 3533, 3569, 3578, 3579, 3585, 3621, 3625, 3674, 3679, 3699, 3711 3713, 3715, 3731, 3732, 3743, 3999, 4221, 4226, 4231, 4449, 4489, 4491, 4493, 4612 4613, 4911, 4922, 4923, 4932, 4952, 4953, 4961, 5085, 5088, 5093, 5113, 5141, 5146 5153, 516 , 5171, 5172, 5191, 5311, 5411, 5921, 6324, 7389, 8062, 8069, 8071, 8099 8111, 8731, 8733, 8734, 9199, 9711, 9999
POLYVINYL ETHERS	22 , 26 , 2822, 2841, 2843, 2851, 2869, 2893, 2992
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POTASSIUM CYANIDE	2542, 2819, 2865, 3312, 3341, 3471, 3499, 3545, 3579, 3629, 3643, 3679, 3911, 6514
POTASSIUM HYDROXIDE	2542, 2812, 2819, 2821, 2865, 2869, 2899, 3291, 3317, 3341, 3351, 3357, 3432, 3441

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	3471, 3499, 3537, 3544, 3571, 3572, 3575, 3577, 3579, 3613, 3635, 3643, 366 , 3674 3679, 3695, 3699, 3714, 3812, 3821, 3826, 3829, 3861, 3911, 3914
1,2-PROPADIENE	2869, 2879
PROPANE	2869, 2895, 2911
PROPANE, 1-BUTOXY-2,3-EPOXY-	2511, 2834, 2844, 308 , 3312, 3363, 3365, 3553, 3571, 3572, 3575, 3577, 3679, 3695 3842, 3961, 4953
PROPANE, 1-CHLORO-	2819, 2834, 2869, 2879, 2899, 3674, 3694, 3861, 3911
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1,2-PROPANEDIOL	2865
1,2-PROPANEDIOL, DINITRATE	2844, 3411
PROPANE, 1,2-EPOXY-3-PHENOXY-	267 , 308 , 3674, 3679, 9711
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PROPANE, 2-METHOXY-2-METHYL	2822, 2869
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PROPANE, 2,2'-OXYBIS-	2821, 2842, 2843, 2844, 2851, 2865, 2869, 2891, 3861
PROPANE SULTONE	3499, 3861
PROPANE, 1,1,1-TRICHLORO-	2869
PROPANE, 1,2,3-TRICHLORO-	2421, 2431, 2434, 2491, 2499, 2652, 2673, 2759, 2821, 2851, 2869, 2911, 3089, 3321 3411, 3429, 3499, 3663, 3674, 3711, 3721, 3728, 3731, 3761, 3861, 3995, 5169, 8331 9223, 9711
PROPANE, TRIMETHYL-	2869
PROPANOL	2511, 2673, 2674, 275 , 2754, 2759, 2834, 2842, 2865, 2869, 2899, 308 , 3229, 3411 3412, 3441, 3537, 3566, 366 , 3674, 3679, 3699, 3711, 3812, 3821, 3826, 3827, 3829 3861, 5113, 5511, 6514, 80 , 822
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2-PROPANOL, 1,3-DICHLORO-	2851, 2865, 2869, 2891, 38
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2-PROPANOL, 1-METHOXY-	2511, 2821, 2843, 2844, 2851, 2869, 2899, 3211, 3231, 3264, 3312, 3341, 3357, 3363 3365, 3429, 3497, 3499, 3511, 3531, 3567, 361 , 366 , 3675, 3679, 3699, 3711, 3812

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2-PROPANOL, 1,1'-OXYDI-	2821, 2865, 2869, 3761
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ACETIC ACID	3-01-006-01, 3-01-006-03, 3-01-006-04, 3-01-031-02, 3-01-132-22, 3-01-132-99 4-02-025-99
ACETIC ACID, SODIUM SALT	3-01-999-99
ACETONE	3-01-014-01, 3-01-014-99, 3-01-015-02, 3-01-015-99, 3-01-018-22, 3-01-018-93 3-01-018-99, 3-01-019-01, 3-01-020-05, 3-01-060-01, 3-01-060-02, 3-01-060-99 3-01-091-01, 3-01-091-51, 3-01-091-52, 3-01-091-53, 3-01-091-54, 3-01-091-80 3-01-132-22, 3-01-133-01, 3-01-133-02, 3-01-133-03, 3-01-133-80, 3-01-176-15 3-01-190-01, 3-01-190-02, 3-01-190-03, 3-01-190-04, 3-01-190-10, 3-01-190-11 3-01-190-12, 3-01-190-80, 3-01-202-02, 3-01-202-11, 3-01-999-99, 3-02-999-99 3-06-001-03, 3-08-007-22, 3-08-007-99, 3-09-999-99, 4-02-001-01, 4-02-004-01 4-02-007-01, 4-02-011-01, 4-02-011-03, 4-02-011-04, 4-02-011-05, 4-02-011-11 4-02-011-12, 4-02-011-13, 4-02-011-14, 4-02-011-15, 4-02-011-16, 4-02-011-99 4-02-012-01, 4-02-012-10, 4-02-013-01, 4-02-013-03, 4-02-013-04, 4-02-013-05 4-02-013-99, 4-02-014-01, 4-02-014-02, 4-02-014-03, 4-02-014-04, 4-02-014-05 4-02-014-06, 4-02-014-31, 4-02-014-32, 4-02-014-33, 4-02-014-34, 4-02-014-35 4-02-014-36, 4-02-014-37, 4-02-014-38, 4-02-014-99, 4-02-015-01, 4-02-015-02

Pollutant	SCC Code(s)
	4-02-015-03, 4-02-015-04, 4-02-015-05, 4-02-015-31, 4-02-015-99, 4-02-016-01 4-02-016-02, 4-02-016-03, 4-02-016-04, 4-02-016-05, 4-02-016-06, 4-02-016-19 4-02-016-20, 4-02-016-21, 4-02-016-23, 4-02-016-25, 4-02-016-27, 4-02-016-29 4-02-016-31, 4-02-016-99, 4-02-017-02, 4-02-017-03, 4-02-017-04, 4-02-017-05 4-02-017-21, 4-02-017-22, 4-02-017-23, 4-02-017-24, 4-02-017-25, 4-02-017-26 4-02-017-27, 4-02-017-28, 4-02-017-29, 4-02-017-31, 4-02-017-32, 4-02-017-33 4-02-017-34, 4-02-017-35, 4-02-017-99, 4-02-018-01, 4-02-018-03, 4-02-018-04 4-02-018-05, 4-02-018-06, 4-02-018-99, 4-02-019-01, 4-02-019-03, 4-02-019-04 4-02-019-99, 4-02-020-01, 4-02-020-02, 4-02-020-03, 4-02-020-04, 4-02-020-05 4-02-020-31, 4-02-020-32, 4-02-020-99, 4-02-021-01, 4-02-021-03, 4-02-021-04 4-02-021-05, 4-02-021-06, 4-02-021-31, 4-02-021-32, 4-02-021-33, 4-02-021-99 4-02-022-01, 4-02-022-02, 4-02-022-03, 4-02-022-04, 4-02-022-05, 4-02-022-99 4-02-023-01, 4-02-023-02, 4-02-023-03, 4-02-023-04, 4-02-023-05, 4-02-023-06 4-02-023-99, 4-02-024-01, 4-02-024-02, 4-02-024-03, 4-02-024-04, 4-02-024-05 4-02-024-06, 4-02-024-99, 4-02-026-01, 4-02-026-02, 4-02-026-03, 4-02-026-04 4-02-026-05, 4-02-026-06, 4-02-026-07, 4-02-026-99, 4-03-001-16, 4-03-010-97 4-03-888-01, 4-05-003-01, 4-05-003-11, 4-05-003-12, 4-05-005-01, 4-05-888-01 4-07-228 , 4-90-002-02, 4-90-004 , 4-90-999-98, 4-90-999-99
ACETONITRILE	1-01-002-02, 3-01-060-99, 3-01-254-06, 5-01-005-06
ACETOPHENONE	3-01-202-02, 3-01-202-11
ACETYLENE	3-01-005-04, 4-06-004-01, 4-06-004-03
ACROLEIN	3-01-120-31, 3-01-120-32, 3-01-120-33, 3-01-120-34, 3-01-120-37, 3-01-120-99 3-01-132-22, 3-01-132-27, 3-02-002-01, 3-04-003-20, 3-04-003-25, 3-04-003-31 3-04-003-32, 5-01-001-01, 5-01-007-01
ACRYLAMIDE	3-01-018-22, 3-01-830-01, 3-01-999-99
ACRYLIC ACID	3-01-018-99, 3-01-132-21, 3-01-132-22, 3-01-132-23, 3-01-132-24, 3-01-132-27 3-01-999-99

Pollutant	SCC Code(s)
ACRYLONITRILE	1-01-002-02, 3-01-014-99, 3-01-018-22, 3-01-018-49, 3-01-018-91, 3-01-018-99 3-01-024-01, 3-01-254 , 3-01-254-06, 3-01-254-07, 3-01-254-08, 3-01-254-09 3-01-830-01, 3-01-999-91, 3-01-999-99, 3-08-007-99, 4-07-076 , 5-01-005-06 5-01-007-01, 5-03-005-99, 5-03-008-20
ADIPIC ACID	3-01-001-05, 3-01-001-06, 3-01-999-99
ALDEHYDES	3-01-014-01
ALDRIN	5-01-005-06
ALLYL CHLORIDE	3-01-305 , 3-01-999-99
ALUMINUM	3-01-060-99, 3-05-032-99, 3-30-001 , 5-01-001
AMMONIA	3-01-003-08, 3-01-003-09, 3-01-018-22, 3-01-027-04, 3-01-027-05, 3-01-027-07 3-01-027-08, 3-01-027-11, 3-01-027-12, 3-01-027-14, 3-01-027-17, 3-01-027-22 3-01-027-24, 3-01-027-25, 3-01-027-29, 3-01-027-30, 3-01-030 , 3-01-030-02 3-01-034-25, 3-01-034-99, 3-01-040 , 3-01-040-03, 3-01-040-04, 3-01-999-91 3-01-999-99, 3-02-020-01, 3-03-003-02, 3-03-003-03, 3-03-003-08, 3-04-020-99 3-05-006-06, 3-06 , 3-06-002-01, 3-08-007-99, 4-01-888-01, 4-05-001-01 4-90-999-99, 5-03-002-04
AMMONIUM BROMIDE	3-01-033-99
AMMONIUM SULFATE (2:1)	3-01 , 3-01-130-04, 3-01-210-09, 3-03-003
ANILINE	3-01-999-99, 3-09-999-98, 5-01-007-01
ANILINE, 2-BROMO-4,6-DINITRO-	3-30-001
ANILINE, 2,4-DICHLORO-6-NITRO-	3-30-001

Pollutant	SCC Code(s)
ANILINE, 4-DODECYL-	3-01-033-99
ANILINE, 4,4'-METHYLENEDI-	3-01-009-02, 3-01-014-99, 3-01-018-22, 3-01-018-91, 3-01-018-93, 3-01-999-99 3-08-007-99, 4-02-007-01, 4-05-003-01, 4-05-888-01, 4-90-999-98, 4-90-999-99
ANILINE, 3-NITRO-	3-05-001-04
ANILINE, N,N-DIMETHYL-	3-01-999-99
ANTHRACENE	3-03-001-02, 3-03-001-04, 3-07-005 , 3-07-005-01, 3-07-005-97
ANTHRAQUINONE	3-30-001
ANTIMONY	3-04-005-99, 3-30-001 , 4-03-010-19
ANTIMONY OXIDE	3-02-999-99
ARSENIC	1-02-013-01, 3-01-033-99, 3-02-004 , 3-02-004-01, 3-02-004-04, 3-02-004-10 3-03 , 3-03-005 , 3-03-008 , 3-03-008-01, 3-03-008-02, 3-03-008-08 3-03-008-09, 3-03-008-11, 3-03-008-12, 3-03-008-13, 3-03-008-14, 3-03-008-21 3-03-008-22, 3-03-008-24, 3-03-008-25, 3-03-008-99, 3-03-009-04, 3-03-009-10 3-03-009-11, 3-03-009-12, 3-03-009-13, 3-03-009-14, 3-03-009-15, 3-03-009-31 3-03-009-32, 3-03-009-33, 3-03-009-99, 3-03-010 , 3-04-003-01, 3-04-003-20 3-04-003-31, 3-04-003-40, 3-04-003-50, 3-04-003-51, 3-04-004 , 3-04-004-01 3-04-005 , 3-04-005-99, 3-04-007-01, 3-04-007-05, 3-04-007-06, 3-04-007-07 3-04-007-15, 3-04-007-99, 3-05-014 , 3-05-014-04, 3-05-015-01, 3-05-015-02 3-05-015-03, 3-05-015-04, 3-05-015-06, 3-05-015-08, 3-05-015-10, 3-05-999-99 4-03-010-19, 5-01-001 , 5-01-001-02, 5-01-005-06, 5-02-005-05, 5-03-005-03 5-03-005-06
ARSINE	3-01-127-01

Pollutant	SCC Code(s)
ASBESTOS	3-05-011-20, 3-05-031 , 3-05-031-04, 3-05-031-07, 3-05-032 , 3-05-032-99 3-14-010-01
AZIRIDINE	3-01-999-99
BARIUM	3-30-001 , 4-03-010-19, 5-01-001 , 5-03-001-01, 5-03-005-03, 5-03-005-06
BAYER 21/116	4-05-001-01
BAYGON	3-01-999-99
BENZALDEHYDE	3-01-158-22
BENZENE	2 , 2-02-001-01, 3-01-014-99, 3-01-018-94, 3-01-034 , 3-01-034-02 3-01-034-05, 3-01-060-02, 3-01-100-02, 3-01-100-03, 3-01-100-04, 3-01-100-05 3-01-100-99, 3-01-125-35, 3-01-133-01, 3-01-133-02, 3-01-133-03, 3-01-133-80 3-01-156-01, 3-01-156-02, 3-01-156-03, 3-01-156-04, 3-01-156-05, 3-01-156-06 3-01-156-07, 3-01-156-80, 3-01-157-80, 3-01-158-01, 3-01-158-02, 3-01-158-03 3-01-158-21, 3-01-158-22, 3-01-158-80, 3-01-169 , 3-01-169-02, 3-01-169-03 3-01-169-04, 3-01-169-80, 3-01-195 , 3-01-195-01, 3-01-195-02, 3-01-195-03 3-01-195-04, 3-01-195-05, 3-01-195-06, 3-01-195-80, 3-01-197 , 3-01-197-01 3-01-197-41, 3-01-197-43, 3-01-197-44, 3-01-197-45, 3-01-197-49, 3-01-202-02 3-01-206-01, 3-01-206-02, 3-01-206-03, 3-01-206-80, 3-01-210-02, 3-01-210-05 3-01-211-01, 3-01-211-02, 3-01-211-03, 3-01-211-04, 3-01-211-21, 3-01-211-22 3-01-211-23, 3-01-211-24, 3-01-211-25, 3-01-211-80, 3-01-301-01, 3-01-301-02 3-01-301-03, 3-01-301-04, 3-01-301-06, 3-01-301-08, 3-01-301-10, 3-01-301-35 3-01-301-80, 3-01-999-99, 3-03-003 , 3-03-003-02, 3-03-003-03, 3-03-003-04 3-03-003-06, 3-03-003-08, 3-03-003-15, 3-03-008-01, 3-03-008-02, 3-03-008-08 3-03-008-09, 3-03-008-11, 3-03-008-12, 3-03-008-13, 3-03-008-14, 3-03-008-21 3-03-008-22, 3-03-008-24, 3-03-008-25, 3-03-008-99, 3-03-009-31, 3-03-009-33 3-03-009-34, 3-04-003-20, 3-04-003-25, 3-04-003-31, 3-04-003-32, 3-04-007-04 3-04-999-99, 3-05-002-01, 3-05-006 , 3-05-014-08, 3-06 , 3-06-001-02

Pollutant	SCC Code(s)
	3-06-001-04, 3-06-005-03, 3-06-005-04, 3-06-008-01, 3-06-008-03, 3-06-008-05 3-06-011-01, 3-06-888-01, 3-07-005 , 3-08-001-05, 3-09-999-98, 3-10-001-01 3-10-001-02, 3-10-001-03, 3-10-001-04, 3-10-001-05, 3-10-001-99, 3-10-002-02 3-10-002-03, 3-10-002-04, 3-10-002-06, 3-10-002-99, 3-10-888-01, 3-90-007-02 4-03-001-53, 4-03-001-99, 4-03-010-01, 4-03-010-02, 4-03-010-03, 4-03-010-04 4-03-010-05, 4-03-010-06, 4-03-010-07, 4-03-010-08, 4-03-010-09, 4-03-010-97 4-03-010-99, 4-03-011-01, 4-03-011-02, 4-03-011-03, 4-03-011-04, 4-03-011-05 4-03-011-06, 4-03-011-07, 4-03-011-08, 4-03-011-09, 4-03-011-11, 4-03-011-17 4-03-011-31, 4-03-011-41, 4-03-011-51, 4-03-011-98, 4-03-012-01, 4-03-012-02 4-03-012-03, 4-03-888-01, 4-04-001 , 4-04-001-01, 4-04-001-02, 4-04-001-03 4-04-001-04, 4-04-001-05, 4-04-001-06, 4-04-001-07, 4-04-001-08, 4-04-001-09 4-04-001-10, 4-04-001-11, 4-04-001-12, 4-04-001-13, 4-04-001-14, 4-04-001-15 4-04-001-16, 4-04-001-17, 4-04-001-18, 4-04-001-19, 4-04-001-20, 4-04-002 4-04-002-01, 4-04-002-02, 4-04-002-03, 4-04-002-04, 4-04-002-05, 4-04-002-06 4-04-002-07, 4-04-002-08, 4-04-002-09, 4-04-002-10, 4-04-002-11, 4-04-002-12 4-04-002-13, 4-04-004-01, 4-04-004-02, 4-04-004-03, 4-04-004-04, 4-04-004-05 4-04-004-06, 4-06-001-31, 4-06-001-36, 4-06-001-41, 4-06-001-44, 4-06-001-47 4-06-001-62, 4-06-001-63, 4-06-002 , 4-06-002-35, 4-06-002-37, 4-06-002-38 4-06-002-41, 4-06-002-42, 4-06-003-01, 4-06-003-02, 4-06-003-06, 4-06-003-07 4-06-004 , 4-06-004-01, 4-06-004-02, 4-06-004-03, 4-07 , 4-07-036 4-07-036-01, 4-90-900 , 4-90-999-99, 5-01-001-02, 5-01-005-06, 5-01-007-01 5-02-001-01, 5-02-005-05, 5-02-005-06, 5-03-001-01, 5-03-006-01
BENZENE, 4-BROMOCHLORO-	3-30-001
BENZENE, 1-BROMO-2,4-DINITRO-	3-30-001
BENZENE, BUTYL-	3-01-202-02
BENZENE, CHLORO-	3-01-125-35, 3-01-301-35, 3-01-301-80, 4-02-022-01, 4-03-010-01, 4-03-010-04 4-03-010-07, 4-03-011-01, 4-03-011-04, 4-03-012-01, 4-04-001-01, 4-04-001-04 4-04-001-07, 4-04-001-10, 4-04-001-13, 4-04-001-18, 4-04-002-01, 4-04-002-04 4-04-002-07, 4-04-002-11, 4-04-004-01, 4-07 , 4-90-003-02, 4-90-999-99

Pollutant	SCC Code(s)
	5-01-005-06, 5-01-007-01
BENZENE, 1,2-DICHLORO-	3-01 , 3-01-060 , 3-01-121 , 3-01-301 , 3-01-301-06, 3-01-301-08 4-07 , 4-07-060 , 4-90-003-03, 4-90-999-99, 5-01-005-06, 5-01-007-01
BENZENE, 1,3-DICHLORO-	3-01-301-06, 4-02-001-01, 4-02-004-10, 4-02-005-10, 5-01-005-06, 5-01-007-01
BENZENE, 1,4-DICHLORO-	3-01-301 , 3-01-301-06, 3-01-301-07, 3-01-301-08, 4-07-060 , 4-90-999-99 5-01-005-06, 5-01-007-01
BENZENE, DINITRO-	3-01-033-99
BENZENE, DIVINYL, (MIXED ISOMERS)	3-30-001
BENZENE, ETHYL-	3-01-018-17, 3-01-018-18, 3-01-018-19, 3-01-018-20, 3-01-018-21, 3-01-018-99 3-01-156-01, 3-01-156-03, 3-01-156-06, 3-01-156-07, 3-01-156-80, 3-01-202-02 3-01-202-11, 3-01-206-01, 3-01-206-03, 3-01-206-80, 3-01-999-99, 3-06 3-07-005 , 4-02-009-01, 4-02-011-01, 4-02-011-03, 4-02-011-04, 4-02-011-05 4-02-011-11, 4-02-011-12, 4-02-011-13, 4-02-011-14, 4-02-011-15, 4-02-011-16 4-02-011-99, 4-02-012-01, 4-02-012-10, 4-02-013-01, 4-02-013-03, 4-02-013-04 4-02-013-05, 4-02-013-99, 4-02-014-01, 4-02-014-02, 4-02-014-03, 4-02-014-04 4-02-014-05, 4-02-014-06, 4-02-014-31, 4-02-014-32, 4-02-014-33, 4-02-014-34 4-02-014-35, 4-02-014-36, 4-02-014-37, 4-02-014-38, 4-02-014-99, 4-02-015-01 4-02-015-02, 4-02-015-03, 4-02-015-04, 4-02-015-05, 4-02-015-31, 4-02-015-99 4-02-016-01, 4-02-016-02, 4-02-016-03, 4-02-016-04, 4-02-016-05, 4-02-016-06 4-02-016-19, 4-02-016-20, 4-02-016-21, 4-02-016-23, 4-02-016-25, 4-02-016-27 4-02-016-29, 4-02-016-31, 4-02-016-99, 4-02-017-02, 4-02-017-03, 4-02-017-04 4-02-017-05, 4-02-017-21, 4-02-017-22, 4-02-017-23, 4-02-017-24, 4-02-017-25 4-02-017-27, 4-02-017-28, 4-02-017-31, 4-02-017-32, 4-02-017-33, 4-02-017-34 4-02-017-35, 4-02-017-99, 4-02-018-01, 4-02-018-03, 4-02-018-04, 4-02-018-05 4-02-018-06, 4-02-018-99, 4-02-019-01, 4-02-019-03, 4-02-019-04, 4-02-019-99

Pollutant	SCC Code(s)
	4-02-020-01, 4-02-020-02, 4-02-020-03, 4-02-020-04, 4-02-020-05, 4-02-020-32 4-02-020-99, 4-02-021-01, 4-02-021-03, 4-02-021-04, 4-02-021-05, 4-02-021-06 4-02-021-31, 4-02-021-32, 4-02-021-33, 4-02-021-99, 4-02-022-01, 4-02-022-02 4-02-022-03, 4-02-022-04, 4-02-022-05, 4-02-022-99, 4-02-023-01, 4-02-023-02 4-02-023-03, 4-02-023-04, 4-02-023-05, 4-02-023-06, 4-02-023-99, 4-02-024-01 4-02-024-02, 4-02-024-03, 4-02-024-04, 4-02-024-05, 4-02-024-06, 4-02-024-99 4-02-026-01, 4-02-026-02, 4-02-026-03, 4-02-026-04, 4-02-026-05, 4-02-026-06 4-02-026-07, 4-02-026-99, 4-03-010-01, 4-03-010-02, 4-03-010-03, 4-03-010-04 4-03-010-05, 4-03-010-06, 4-03-010-07, 4-03-010-08, 4-03-010-09, 4-03-011-01 4-03-011-02, 4-03-011-03, 4-03-011-04, 4-03-011-05, 4-03-011-06, 4-03-011-07 4-03-011-08, 4-03-011-31, 4-03-011-41, 4-03-011-51, 4-03-012-01, 4-03-012-02 4-03-012-03, 4-04-001-01, 4-04-001-02, 4-04-001-03, 4-04-001-04, 4-04-001-05 4-04-001-06, 4-04-001-07, 4-04-001-08, 4-04-001-09, 4-04-001-10, 4-04-001-11 4-04-001-12, 4-04-001-13, 4-04-001-14, 4-04-001-15, 4-04-001-16, 4-04-001-17 4-04-001-18, 4-04-001-19, 4-04-001-20, 4-04-002-01, 4-04-002-02, 4-04-002-03 4-04-002-04, 4-04-002-05, 4-04-002-06, 4-04-002-07, 4-04-002-08, 4-04-002-09 4-04-002-10, 4-04-002-11, 4-04-002-12, 4-04-002-13, 4-04-004-01, 4-04-004-02 4-04-004-03, 4-04-004-04, 4-04-004-05, 4-04-004-06, 4-06-001-31, 4-06-001-36 4-06-001-41, 4-06-001-44, 4-06-001-47, 4-06-001-62, 4-06-001-63, 4-06-002-31 4-06-002-32, 4-06-002-33, 4-06-002-34, 4-06-002-35, 4-06-002-36, 4-06-002-37 4-06-002-38, 4-06-002-39, 4-06-002-40, 4-06-002-41, 4-06-002-42, 4-06-003-01 4-06-003-02, 4-06-003-06, 4-06-003-07, 4-06-004-01, 4-06-004-03, 4-90-999-99 5-01-005-06, 5-01-007-01
BENZENE, HEXACHLORO-	3-02 , 5-01-006 , 5-01-007-01, 5-02-006
BENZENE, NITRO-	3-01 , 3-01-195-01, 3-01-195-02, 3-01-195-04, 3-01-195-80, 4-01 4-07-080 , 5-01-007-01
BENZENE, 4-NITRO-1-METHYL-	1-01-002-02
BENZENES, CHLORO-	5-01-001

Pollutant	SCC Code(s)
BENZENES, DICHLORO-	3-01-125-35, 3-30-001
BENZENES, TETRACHLORO-	3-30-001
1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE	1-01-002-02, 3-01-999-99, 3-04-050-01, 3-05-999-99, 3-06-001-99, 3-09-010-98 5-03-005-03
BENZENE, TRICHLORO-	3-30-001
BENZENE, 1,2,4-TRICHLORO-	3-01-033 , 3-07 , 3-13 , 5-01-005-06, 5-01-007-01
BENZO(A)PYRENE	3-01-999-99, 3-03-001-02, 3-03-001-04, 3-03-003-04, 3-03-003-08, 3-03-007-02 3-05-006-06, 3-06-002-01, 4-90-999-99, 5 , 5-01-001 , 5-01-001-01 5-01-001-02
BENZOIC ACID	3-01-019 , 3-01-019-01, 3-01-019-02, 3-01-019-04, 3-30-001 , 3-30-001-04 3-30-001-98, 3-30-001-99
BENZOIC ACID, BUTYL ESTER	3-30-001
BENZOIC ACID, 2-HYDROXY-	3-03-001-02, 3-03-001-04
BENZOIC ACID, P-TERT-BUTYL-	3-01-014-99, 3-06-008-01, 3-06-008-03, 3-06-011-01, 3-06-888-01, 4-02-001-01 4-02-004-01, 4-02-017-22, 4-02-017-23, 4-02-017-25, 4-02-017-26, 4-02-017-28 4-02-017-29, 4-03-010-97, 4-03-010-99, 4-03-011-09, 4-03-011-11, 4-03-011-98 4-03-012-99, 4-06-001-35
BENZYL CHLORIDE	3-01-999-99
BERYLLIUM	3-03 , 3-04-002-38, 3-04-050-01, 3-05 , 3-05-006 , 3-05-007-06 3-05-007-14, 3-09 , 3-09-030-04, 3-30-001 , 5-01-001 , 5-01-005-06

Pollutant	SCC Code(s)
BERYLLIUM COMPOUNDS	3-08-006-99, 4-02-999-97
BETA-METHYL PHENETHYL ALCOHOL	3-01-202-02, 3-01-202-11
BIBENZYL	3-30-001
BIPHENYL	3-02-999-98, 3-02-999-99, 3-05-999-99, 3-06 , 3-30-001 , 3-30-001-01 3-30-001-02, 3-30-001-03, 3-30-001-04, 3-30-001-05, 3-30-001-98, 3-30-001-99
BIPHENYL, CHLORO-	3-01-033-99
BIPHENYLS POLYCHLORINATED (PCBS)	3-01-033-99, 5-01-001 , 5-01-005-06
BIS(2-CHLORO-1-METHYLETHYL) ETHER	3-01-999-99
BIS(2-HYDROXYETHYL) ETHER	3-01-018-91, 3-01-999-99, 3-08-006-99, 3-08-007-99, 4-02-001-01, 4-05-003-01 4-90-999-99
BISPHENOL A	4-05-003-01
BORON	3-30-001
BORON BROMIDE	3-01-033-99
BORON OXIDE	3-01-999-99
BROMINE	3-01-999-99
BROMOETHANE	3-03-001-02, 3-03-001-04
1,3-BUTADIENE	2-01-001-01, 3-01 , 3-01-018-01, 3-01-018-37, 3-01-018-99, 3-01-026 3-01-026-01, 3-01-124-01, 3-01-124-02, 3-01-124-03, 3-01-124-04, 3-01-124-05

Pollutant	SCC Code(s)
	3-01-124-80, 3-01-153 , 3-01-153-80, 3-01-254 , 3-01-254-15, 3-01-254-20 3-03-003-02, 3-03-003-03, 3-03-003-04, 3-03-003-06, 3-03-003-08, 3-08-006-99 3-08-007-99, 4-06-003-01, 5-01-007-01
BUTANE	3-01-005-04
BUTANE, 2-METHYL-	3-01-033-99
BUTANETHIOL, N-	4-05-888-01
1-BUTANOL	3-01-034-99, 3-01-137-10, 3-01-999-99, 3-06-888-01, 4-02-001-01, 4-02-005-10 4-02-009-01, 4-02-020-01, 4-90-999-99
BUTENE	4-90-999-99
BUTYL ACRYLATE	3-01-018-37, 3-01-018-91, 3-01-137-10, 3-01-999-99, 3-06-888-01
BUTYL ALCOHOL, SEC-	3-01-091-05, 3-01-176-10, 4-02-002-02, 4-02-025-01, 4-90-999-98
BUTYL ALCOHOL, TERT-	3-01-014-01, 3-02-999-98, 3-02-999-99, 3-05-999-99
BUTYLAMINE	3-01-999-99, 4-05-001-01, 4-90-999-99
BUTYRALDEHYDE	3-05-002
BUTYRALDEHYDE, 3-METHYL-	3-01-202-11
CADMIUM	1-01-002-02, 1-02-013-01, 1-02-013-02, 3-01-035 , 3-02 , 3-03 3-03-008-01, 3-03-008-02, 3-03-008-08, 3-03-008-09, 3-03-008-11, 3-03-008-12 3-03-008-13, 3-03-008-14, 3-03-008-21, 3-03-008-22, 3-03-008-24, 3-03-008-25 3-03-008-99, 3-03-009 , 3-03-009-04, 3-03-009-10, 3-03-009-11, 3-03-009-12 3-03-009-13, 3-03-009-14, 3-03-009-15, 3-03-009-31, 3-03-009-32, 3-03-009-33 3-03-009-99, 3-03-010 , 3-03-010-02, 3-03-010-03, 3-03-010-04, 3-03-030

Pollutant	SCC Code(s)
	3-03-999-99, 3-04 , 3-04-002 , 3-04-003-01, 3-04-003-20, 3-04-003-31 3-04-003-40, 3-04-003-50, 3-04-003-51, 3-04-004-02, 3-04-004-03, 3-04-005 3-04-007-01, 3-04-007-05, 3-04-007-06, 3-04-007-07, 3-04-007-15, 3-04-007-99 3-04-008 , 3-04-999-99, 3-05-006 , 3-05-006-06, 3-05-015-01, 3-05-015-02 3-05-015-03, 3-05-015-04, 3-05-015-06, 3-05-015-08, 3-05-015-10, 3-05-999-99 3-06-001-03, 3-30-001 , 4-03-010-19, 5-01-001 , 5-01-001-02, 5-01-005-06 5-02-005-05, 5-03-005-03, 5-03-005-06
CADMIUM OXIDE	3-01-018-99, 3-01-999-99
CAPROLACTAM	3-01-210-09
CAPTAN	3-01-033-99, 3-02-999-98
CARBAMATE, AMMONIUM	3-01-033-99
CARBANILIDE, THIO-	3-03-999-99, 3-09-999-99
CARBON DIOXIDE	3-02-999-99
CARBON DISULFIDE	3-01-005-04, 3-01-025-01, 3-01-302-01, 3-01-999-99, 3-02-999-99, 3-09-999-98 4-05-003-01
CARBON MONOXIDE	3-02-999-98, 3-02-999-99, 3-05-999-99
CARBON TETRACHLORIDE	1-02-013-01, 3-01-008 , 3-01-023 , 3-01-060 , 3-01-060-99, 3-01-125 3-01-125-01, 3-01-125-09, 3-01-125-11, 3-01-125-14, 3-01-125-20, 3-01-125-21 3-01-125-22, 3-01-125-24, 3-01-125-30, 3-01-127-01, 3-01-127-02, 3-01-127-20 3-01-302 , 3-01-302-01, 3-01-302-02, 3-01-302-80, 3-01-999-99, 4-07-060 4-08 , 5-01-005-06, 5-01-007-01, 5-02-005-05, 5-03-006-01, 5-03-007 5-03-007-01
CARBONYL FLUORIDE	3-01-033-99

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CARBONYL SULFIDE	3-01-005-04, 3-01-999-99
CHLORDANE	5-01-005-06
CHLORINE	1 , 3-01-008 , 3-01-008-01, 3-01-008-02, 3-01-008-03, 3-01-008-04 3-01-008-05, 3-01-045-01, 3-01-125 , 3-01-125-01, 3-01-302-01, 3-01-305 3-01-999-98, 3-01-999-99, 3-04-001-03, 3-04-001-04, 3-04-020-99, 3-07-001-99 3-09-999-99, 4-90-999-99, 5-03-005-03
CHLORINE OXIDE	3-07-001-99
CHLOROACETIC ACID, SODIUM SALT	3-01-014-01
CHLOROFORM	3-01-060 , 3-01-120-14, 3-01-125 , 3-01-125-01, 3-01-125-09, 3-01-125-10 3-01-125-11, 3-01-125-14, 3-01-127-30, 3-01-127-80, 3-01-999-99, 3-07 3-07-001 , 3-07-002 , 4-07-060 , 5 , 5-01-005-06, 5-01-007-01 5-03-006-01, 5-03-007-01
CHLOROPHENOLS	3-01-018-93, 3-01-034-99, 3-03-001-02, 3-03-001-04, 3-03-018-99, 3-04-003-20 3-04-003-25, 3-04-003-31, 3-04-003-32, 3-05-999-99, 3-08-007-99, 4-90-004-04 5-01-001
CHLOROPRENE	3-01-018-01, 3-01-026 , 3-01-026-09, 3-01-026-11, 3-01-026-14, 3-01-124-06 3-01-124-07
CHLOROPYRIPHOS	4-02-025-01
CHROME TANNED COWHIDE TRIMMINGS	3-02-999-99
CHROMIC ACID, STRONTIUM SALT (1:1)	3-01-033-99, 3-01-999-99
CHROMIUM	1-02-013-01, 1-02-013-02, 3-01 , 3-03 , 3-03-006 , 3-03-006-01 3-03-006-11, 3-03-006-13, 3-03-006-14, 3-03-006-17, 3-03-006-99, 3-03-007-02

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	3-03-007-04, 3-03-008-01, 3-03-008-02, 3-03-008-08, 3-03-008-09, 3-03-008-11 3-03-008-12, 3-03-008-13, 3-03-008-14, 3-03-008-21, 3-03-008-22, 3-03-008-24 3-03-008-25, 3-03-008-99, 3-03-009 , 3-03-009-04, 3-03-009-08, 3-03-009-10 3-03-009-11, 3-03-009-12, 3-03-009-13, 3-03-009-14, 3-03-009-15, 3-03-009-31 3-03-009-32, 3-03-009-33, 3-03-009-99, 3-04-003-01, 3-04-003-20, 3-04-003-31 3-04-003-40, 3-04-003-50, 3-04-003-51, 3-04-007-01, 3-04-007-05, 3-04-007-06 3-04-007-07, 3-04-007-15, 3-04-007-99, 3-04-050-01, 3-05 , 3-05-001-01 3-05-001-02, 3-05-001-03, 3-05-001-04, 3-05-001-05, 3-05-006-06, 3-05-006-13 3-05-007-06, 3-05-007-14, 3-05-007-17, 3-05-014 , 3-05-015-01, 3-05-015-02 3-05-015-03, 3-05-015-04, 3-05-015-06, 3-05-015-08, 3-05-015-10, 3-05-016-01 3-05-016-02, 3-05-016-04, 3-05-016-07, 3-05-016-08, 3-05-016-09, 3-05-016-10 3-05-016-14, 3-05-016-15, 3-05-999-99, 3-06-001-03, 3-06-001-04, 3-06-001-99 3-06-002-01, 3-06-007-01, 3-09-010-01, 3-30-001 , 4-02-009-14, 4-03-010-19 5-01-001 , 5-01-001-01, 5-01-001-02, 5-01-005-06, 5-02-005-05, 5-03-005-03
CHROMIUM, (CR 6+)	3-01-007-15, 3-01-999-99, 3-03-009-04, 3-09-010-01, 3-09-010-98, 3-09-011-02 3-09-999-99, 5-01-001
CHROMIUM, DICHLORODIOXO-	3-01-999-99
CHROMIUM(III) NITRATE	4-90-999-99
CHROMYL FLUORIDE	3-01-033-99
COAL TAR	3-01-018-93
COAL TAR CREOSOTE	4-05-003-01
COBALT	1-02-013-01, 3-30-001 , 5-01-001
COKE OVEN EMISSIONS	3-03-003-02, 3-03-003-08, 3-03-003-14

Pollutant	SCC Code(s)
COPPER	3-01 , 3-01-005-04, 3-03 , 3-03-005 , 3-03-005-02, 3-03-005-04 3-03-005-07, 3-03-005-10, 3-03-005-12, 3-03-006-01, 3-03-006-02, 3-03-006-03 3-03-006-15, 3-03-008-13, 3-03-008-14, 3-03-008-22, 3-03-009 , 3-03-009-01 3-03-009-06, 3-03-009-08, 3-03-009-16, 3-03-009-17, 3-03-010 , 3-03-010-01 3-03-010-02, 3-03-030 , 3-03-030-05, 3-04-002-11, 3-04-002-12, 3-04-002-15 3-04-003-01, 3-05-006-06, 3-05-999-99, 3-06-001-99, 3-30-001 , 4-03-010-19 5-01-001 , 5-01-005-06, 5-03-005-06
CRESOL, 4,6-DINITRO-, O-	3-05-014-07, 5-01-005-06
CRESOL, O-	5-01-007-01
CRESOL, P-	3-01-258-99, 5-01-007-01
CRESOLS (MIXED ISOMERS)	3-01-999-99, 4-02-013-01, 4-02-025-01
CROTYLALDEHYDE	3-01-202-02, 3-01-202-11
CUMENE	3-01-091-51, 3-01-156-01, 3-01-156-03, 3-01-156-04, 3-01-156-06, 3-01-156-07 3-01-156-80
CURENE	3-01-018-99, 3-01-026-99, 3-01-999-99, 3-08-007-03, 3-08-007-99, 4-01-002-75
CYANAMIDE	3-02-999-99
CYANIC ACID, SODIUM SALT	3-01-033-99
CYANIDE	3-08-007-99, 3-09-010-99, 3-09-011-04
CYANOGEN BROMIDE	3-01-033-99
CYCLOHEXANONE, 2-METHYL-	3-01-999-99

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1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO-	3-01 , 3-01-033 , 4-07
DDD, 4,4-	3-01-018-99
1-DECANAL	3-01-060-99
DIBORANE	3-01-018-91
DIBUTYL PHTHALATE	3-01-014-01, 3-01-018-99, 3-01-034-99, 3-01-060-01, 3-01-060-99, 3-01-999-99 3-02-999-98, 3-08-007-22, 3-08-007-99, 3-09-999-99, 3-30-001 , 3-30-001-01 3-30-001-02, 3-30-001-03, 3-30-001-04, 3-30-001-05, 3-30-001-98, 3-30-001-99 4-01-002-25, 4-01-002-99, 4-02-007-01, 4-02-007-10, 4-03-010-97, 4-03-999-99 4-05-007-01, 4-90-002-01, 4-90-999-98, 4-90-999-99
1,2-DICHLOROETHYLENE	3-01-033-99
1,2-DICHLOROETHYLENE, (E)-	3-01-125 , 3-01-125-20, 3-01-125-21
1,2-DICHLOROETHYLENE, (Z)-	3-01-125 , 3-01-125-20, 3-01-125-21
DICHLORVOS	3-01-999-99
DICHROMIC ACID, DIPOTASSIUM SALT	3-02-999-99
DIELDRIN	3-03-001-02, 3-03-001-04
DIETHANAOLAMINE	3-01-999-99
DIETHYLENETRIAMINE	3-04-020-99
DIETHYL PHTHALATE	3-30-001
DIMETHYLAMINE	3-01-999-99, 4-90-999-99

Pollutant	SCC Code(s)
DIMETHYL PHTHALATE	3-30-001 , 3-30-001-01, 3-30-001-02, 3-30-001-03, 3-30-001-04, 3-30-001-05 3-30-001-98, 3-30-001-99
DIMETHYL SULFATE	3-01-034-99
DIOCTYL PHTHALATE	3-01-830-01, 4-02-004-10, 4-03-888-01, 5-01-005-06
1,4-DIOXANE	4-01-002-05, 4-02-013-01, 4-90-999-99
DIOXIN, 1,2,3,4,7,8-HEXACHLORODIBENZO-P-	4-90-999-99, 5
DIOXIN, 1,2,3,6,7,8-HEXACHLORODIBENZO-P-	4-02-005-10, 5
DIOXIN, 1,2,3,7,8,9-HEXACHLORODIBENZO-P-	5
DIOXIN, 1,2,3,7,8-PENTACHLORODIBENZO-P-	5
DIOXINS	5-01-001
DIOXINS, DICHLORODIBENZO-, TOTAL	5-01-005-06, 5-02-001-15, 5-02-005-05
DIOXINS, HEPTACHLORODIBENZO-P-, TOTAL	1-02-009 , 3-04-002 , 3-07-001 , 5 , 5-02-005-05
DIOXINS, HEXACHLORODIBENZO-P-, TOTAL	1-02-009 , 3-04-002 , 3-07-001 , 5 , 5-02-005-05
DIOXINS, OCTACHLORODIBENZO-P-, TOTAL	1-02-009 , 3-04-002 , 3-07-001 , 5 , 5-02-005-05
DIOXINS, PENTACHLORODIBENZO-P-, TOTAL	1-02-009 , 3-04-002 , 3-07-001 , 5 , 5-02-005-05
DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL	1 , 1-01 , 1-02 , 3-05-006 , 3-05-016 , 5 5-01 , 5-02-005-05, 5-03-005-01
DIOXINS, POLYCHLORINATED, TOTAL	5 , 5-03 , 5-03-005-01

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DIOXINS, TETRACHLORODIBENZO-P-, TOTAL	1 , 1-01 , 1-02-009 , 3-04-002 , 3-07-001 , 5 5-01-005-06, 5-02-005-05, 5-03 , 5-03-005-01
DIOXINS, TRICHLORODIBENZO-, TOTAL	5-01-005-06
DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P-	1 , 1-01 , 1-02 , 1-02-009 , 3-04-002 , 3-07-001 5 , 5-01-005-06, 5-03-005-01
DIPHENYLAMINE, N-NITROSO-	3-01-999-99
DIPHENYLETHER	3-01-019 , 3-01-999-99, 4-05-003-01
DIPHENYLMETHANEDIISOCYANATE, 4,4'-	3-01-999-99, 4-90-999-99
DIPROPYLENE GLYCOL, MONOMETHYL ETHER	3-01-999-99
DIPROPYL PHTHALATE	3-30-001
ENDRIN	3-03-001-02, 3-03-001-04
ENDRIN KETONE	3-03-001-02, 3-03-001-04
EPICHLOROHYDRIN	3-01 , 3-01-018-47, 3-01-018-99, 3-01-205-02, 3-01-305 , 3-01-305-80 4-07
ETHANE	4-02-005-10
ETHANE, CHLORO-	3-01-042 , 3-01-120-14, 3-01-125 , 3-01-125-01, 3-01-125-02, 3-01-125-05 3-01-125-06, 3-01-125-09, 3-01-125-15, 5-01-005-06, 5-01-007-01
ETHANE, CHLOROPENTAFLUORO-	3-02-999-99
1,2-ETHANEDIAMINE	3-01-034-99

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ETHANE, 1,2-DIBROMO-	4-03 , 4-04-001 , 4-04-002 , 4-06-001 , 4-06-003 , 4-06-003-01 4-06-003-02, 4-06-003-06, 4-06-004 , 5-01-007-01
ETHANE, 1,1-DICHLORO-	3-01-125 , 3-01-125-01, 3-01-125-25, 5-01-005-06
ETHANE, 1,2-DICHLORO-	3-01-018-01, 3-01-026-01, 3-01-034 , 3-01-060-02, 3-01-125 , 3-01-125-01 3-01-125-02, 3-01-125-04, 3-01-125-05, 3-01-125-06, 3-01-125-09, 3-01-125-15 3-01-125-20, 3-01-125-28, 3-01-125-30, 3-01-125-51, 3-01-999-99, 3-02-999-98 3-02-999-99, 3-06 , 4-02-001-10, 4-03 , 4-03-010-97, 4-03-888-01 4-04-001 , 4-04-002 , 4-06-001 , 4-06-001-36, 4-06-001-44, 4-06-003 4-06-003-01, 4-06-003-02, 4-06-003-06, 4-06-004 , 4-06-004-02, 4-06-004-03 5-01-005-06, 5-01-007-01, 5-03 , 5-03-005-01
ETHANE, DICHLOROTETRAFLUORO-	3-01-033-99
ETHANE, 1,1,2,2-TETRABROMO-	4-02-007-01
ETHANE, 1,1,2,2-TETRACHLORO-	3-01-999-98
ETHANE, 1,1,1-TRICHLORO-	3-01-018-99, 3-01-125 , 3-01-125-01, 3-01-125-25, 3-01-125-28, 3-01-125-29 3-01-999-99, 3-08-007-99, 3-09-999-99, 4-01-002-02, 4-01-002-05, 4-01-002-22 4-01-002-58, 4-01-002-75, 4-01-003-05, 4-02-007-01, 4-02-013-01, 4-02-017-01 4-02-025-01, 4-03-999-99, 4-07-220 , 4-90-002-01, 4-90-999-98, 4-90-999-99 5-01-005-06, 5-01-007-01, 5-03-006-01
ETHANE, 1,1,1-TRICHLORO-2,2-BIS(P-CHLOROPHENYL)	3-03-001-02, 3-03-001-04
ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO-	3-01-127-01, 3-01-127-03, 3-01-999-99, 3-09-999-99, 4-01-001-06, 4-01-002-99 4-03-010-97, 4-90-002-01, 4-90-999-98, 5-02-005-05
ETHANOL, 2-(DIETHYLAMINO)-	3-01-033-99
ETHANOL, 2-ETHOXY-	4-02-022-01, 4-90-999-99

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ETHANOL, 2-ETHOXY-, ACETATE	3-01-999-99, 4-02-005-10
ETHANOL, 2-(2-(2-ETHOXYETHOXY)ETHOXY)-	3-01-253-02
ETHANOL, 2-METHOXY-	3-01-253-02
ETHANOL, 2-METHOXY-, ACETATE	3-09-999-98
ETHANOL, 2-(2-METHOXYETHOXY)-	3-01-253-02
ETHER, BIS(2-CHLOROETHYL)	1-05-002-99, 3-01-018-94, 3-01-018-99, 3-01-174-01, 3-01-999-99, 3-03-001-02 3-03-001-04, 3-09-999-99, 4-90-999-99
ETHER, BIS(2,3-EPOXYPROPYL)	3-01-999-99
ETHYL ACRYLATE	3-01-018-37, 3-01-018-91, 3-01-132-21, 3-01-132-22, 3-01-132-23, 3-01-132-24 3-01-132-27, 3-01-137-01, 3-01-137-10, 3-01-999-99, 3-06-888-01
ETHYL ALCOHOL	3-01-999-99, 3-02-011-05, 3-02-011-06, 3-02-032-01, 3-02-032-02, 4-90-999-99
ETHYLENE	2-01-001-01, 3-01-005-04, 3-01-005-06, 3-01-005-07, 3-01-005-09, 3-01-014-01 3-01-060-02, 3-01-125-01, 3-01-125-02, 3-01-125-04, 3-01-125-05, 3-01-125-06 3-01-125-09, 3-01-133-02, 3-01-167-01, 3-01-167-02, 3-01-167-03, 3-01-167-04 3-01-167-80, 3-01-174-01, 3-01-174-02, 3-01-174-10, 3-01-174-11, 3-01-174-21 3-01-174-80, 3-01-206-01, 3-03-003-02, 3-03-003-03, 3-03-003-04, 3-03-003-06 3-03-003-08, 3-03-008-13, 3-03-009-34, 3-04-007-04, 3-05-001-02, 3-05-001-04 3-05-014-08, 4-03-010-97, 4-05-001-01, 5-01-001-02, 5-02-001-01, 5-03-001-01
ETHYLENE GLYCOL	3-01-999-99, 4-02-020-01, 4-90-003
ETHYLENE OXIDE	3-01-014-01, 3-01-018-94, 3-01-060-02, 3-01-060-99, 3-01-174 , 3-01-174-01

Pollutant	SCC Code(s)
	3-01-174-02, 3-01-174-10, 3-01-174-11, 3-01-174-21, 3-01-999-99, 3-02-999 3-06-004-02, 3-08-007-03, 3-15-020 , 3-15-020-01, 4-90-999-99
FLUORIDE	3-01-028-05, 3-01-028-06, 3-01-029-05, 3-01-029-06, 3-01-029-07, 3-01-030-01 3-01-030-02, 3-01-030-03, 3-03-001-01, 3-03-001-02, 3-03-001-03, 3-03-001-05 3-03-001-08, 3-03-001-09, 3-03-001-10, 3-05-003 , 3-05-012 , 3-05-012-03 3-05-013-01
FLUORINE	3-01-016-01, 3-01-016-02, 3-01-016-03
FORMALDEHYDE	2 , 2-01-002-01, 2-02-002-03, 3-01-014-01, 3-01-018 , 3-01-018-05 3-01-018-32, 3-01-018-42, 3-01-018-93, 3-01-019 , 3-01-020-05, 3-01-034-25 3-01-034-99, 3-01-040-04, 3-01-040-10, 3-01-040-11, 3-01-060-99, 3-01-120 3-01-120-02, 3-01-120-05, 3-01-120-06, 3-01-120-07, 3-01-202-02, 3-01-202-11 3-01-250 , 3-01-999-99, 3-04-003-20, 3-04-003-25, 3-04-003-31, 3-04-003-32 3-04-999-99, 3-05-001-01, 3-05-002 , 3-05-002-01, 3-05-012-04, 3-05-014-08 3-05-999-99, 3-06-001-02, 3-06-001-03, 3-06-001-04, 3-06-002-01, 3-06-003-01 3-06-012-01, 3-08-007-99, 3-08-999-99, 4-03-010-97, 4-03-010-99, 4-07 5-01-001
FORMAMIDE, N,N-DIMETHYL-	5-01-007-01
FORMIC ACID	3-01-132-99
FUMARIC ACID	3-01-999-99
FURAN, DIBENZO-	5-01-007-01
FURAN, 1,2,3,4,7,8-HEXACHLORODIBENZO-	5
FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO-	5
FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO-	5

Pollutant	SCC Code(s)
FURAN, 1,2,3,7,8-PENTACHLORODIBENZO-	5
FURAN, 2,3,4,7,8-PENTACHLORODIBENZO-	3-09-999-99, 5
FURANS, DIBENZO-	5-01-001
FURANS, DICHLORODIBENZO-, TOTAL	5-01-005-06
FURANS, HEPTACHLORODIBENZO-, TOTAL	1-02-009 , 3-04-002 , 3-07-001 , 5 , 5-02-005-05
FURANS, HEXACHLORODIBENZO-, TOTAL	1-02-009 , 3-04-002 , 3-07-001 , 5 , 5-02-005-05
FURANS, MONOCHLORODIBENZO-, TOTAL	5-01-005-06
FURANS, OCTACHLORODIBENZO-, TOTAL	1-02-009 , 3-04-002 , 3-07-001 , 5 , 5-02-005-05
FURANS, PENTACHLORODIBENZO-, TOTAL	1-02-009 , 3-04-002 , 3-07-001 , 5 , 5-02-005-05
FURANS, POLYCHLORINATED DIBENZO-, TOTAL	1 , 1-01 , 1-02 , 3-05-006 , 3-05-016 , 5 5-02 , 5-02-005-05, 5-03-005-01
FURANS, POLYCHLORINATED, TOTAL	5 , 5-03
FURANS, TETRACHLORODIBENZO-, TOTAL	1-02-009 , 3-04-002 , 3-07-001 , 5 , 5-01-005-06, 5-02-005-05 5-03
FURANS, TRICHLORODIBENZO-, TOTAL	5-01-005-06
FURAN, 2,3,7,8-TETRACHLORODIBENZO-	1 , 1-01 , 1-02-009 , 3-04-002 , 3-07-001 , 5 5-01-005-06
FURAN, TETRAHYDRO-	3-01-018-27, 3-01-060-02, 4-02-007-01, 4-90-999-98, 4-90-999-99

Pollutant	SCC Code(s)
GASOLINE	4-04-001 , 4-04-002 , 4-06-001 , 4-06-002-37, 4-06-003 , 4-06-003-01 4-06-003-02, 4-06-003-06, 4-06-004
GLYCEROL TRI(POLYOXYPROPYLENE) ETHER	3-01-014-01, 3-01-014-99, 3-01-018-99, 3-01-026-01, 3-01-999-99, 3-08-006-99 3-99-999-99, 4-02-004-10, 4-02-005-10, 4-02-009-01, 4-02-013-01, 4-02-020-01 4-02-025-01, 4-90-002-01
GLYCINE	5-03-005-03
HEPTANE	3-05-014-99, 3-09-999-99, 4-90-999-99
4-HEPTANONE, 2,6-DIMETHYL-	4-90-999-99
3-HEPTANONE, 5-METHYL-	3-08-007-22
HEXANAL, 2-ETHYL-	3-30-001
HYDRAZINE	3-04-020-99
HYDRAZINE, 1,2-DIPHENYL-	3-01-033-99
HYDROGEN CHLORIDE	1 , 1-02-013-02, 3-01-011-01, 3-01-018-01, 3-01-018-38, 3-01-026 3-01-033-99, 3-01-035-99, 3-01-060-99, 3-01-070-02, 3-01-125 , 3-01-125-02 3-01-125-25, 3-01-125-35, 3-01-205-02, 3-01-305 , 3-01-999-99, 3-02-999-99 3-03-009-10, 3-03-009-36, 3-04-001-03, 3-04-001-04, 3-04-001-09, 3-04-020-99 3-05-014-99, 3-09-011-04, 3-09-999-99, 3-90-002-01, 4-02-001-01, 4-90-999-99 5 , 5-01-001 , 5-01-005-06, 5-02-005-05, 5-03-001-01
HYDROGEN CYANIDE	1-01-002-02, 3-01-254-06, 3-01-999-99, 3-02-999-98, 3-09-999-99
HYDROGEN FLUORIDE	3-01-012-06, 3-01-127-01, 3-01-999-99, 3-04-020-99, 3-05-014-99, 3-09-999-99 4-90-999-99

Pollutant	SCC Code(s)
HYDROGEN SULFIDE	3-01-005 , 3-01-005-04, 3-01-025-01, 3-01-999-99, 3-02-999-99, 3-07-001 3-07-001-01, 3-07-001-02, 3-07-001-03, 3-07-001-04, 3-07-001-05, 3-07-001-06 3-07-001-07, 3-07-001-09, 3-99-999-99, 4-05-003-01, 4-90-999-99, 5-03-002-04
HYDROPEROXIDE, TERT-BUTYL-	4-90-999-98
IODINE	3-02-999-99
IRON	1-01-002-02
ISOBUTYL ACETATE	3-01-020-01
ISOPENTYL ALCOHOL ACETATE	3-01-999-99
ISOPROPANOL	3-01-009-99, 3-01-018-91, 3-01-034-99, 3-01-060-01, 3-01-999-99, 3-09-999-99 4-01-888-01, 4-02-001-01, 4-02-007-01, 4-02-020-01, 4-02-022-01, 4-05-002-01 4-05-003-01, 4-05-888-01, 4-90-999-99
KEROSENE	3-09-011-99
LEAD	1-01-002 , 1-02-002 , 1-02-013-01, 1-02-013-02, 3-04-004-10, 3-04-005-09 3-04-005-99, 3-04-008-99, 3-05-006-06, 3-09-999-99, 4-03-010-19, 5-03-005-03 5-03-005-06
LEAD, BIS(ACETATO)TETRAHYDROXYTRI-	3-01-999-99
LEAD DIOXIDE	3-01-060-99
MAGNESIUM	4-01-002-05
MALEIC ANHYDRIDE	3-01-018-99, 3-01-019 , 3-01-019-04

Pollutant	SCC Code(s)
MANGANESE	3-01 , 3-01-070 , 3-03 , 3-03-003 , 3-03-006 , 3-03-006-05 3-03-007-01, 3-03-007-02, 3-03-008 , 3-03-008-13, 3-03-008-25, 3-03-008-26 3-03-009 , 3-03-009-01, 3-03-009-08, 3-03-009-13, 3-03-009-14, 3-03-009-15 3-03-009-16, 3-03-009-17, 3-04 , 3-04-003 , 3-04-003-01, 3-04-003-03 3-04-003-04, 3-04-005-05, 3-04-007-01, 3-04-007-05, 3-05 , 3-05-006-06 3-05-006-13, 3-05-007 , 3-05-007-06, 3-30-001 , 5-01-001 , 5-01-005-06 5-02-005-05
MERCURY	3 , 3-01-008 , 3-03 , 3-03-024 , 3-04 , 3-04-999-99 3-06-002-01, 3-99-999 , 4-03-010-19, 5-01-001 , 5-01-001-02, 5-01-005-06 5-03-002-04, 5-03-005-03
METHANAMINE, N,N-DIMETHYL-	3-01-127-01, 3-01-999-99, 3-08-007-02
METHANE, BROMO-	3-03-001-02, 3-03-001-04
METHANE, BROMODICHLORO-	3-01-999-99, 3-05-006-06, 5-01-005-06
METHANE, CHLORO-	3-01-009-99, 3-01-120-14, 3-01-125-10, 3-01-125-11, 3-01-999-98, 3-01-999-99 5-01-005-06
METHANE, DICHLOROFLUORO-	3-02-999-99
METHANE, DIMETHOXY-	3-01-033-99, 3-01-999-99
METHANE, NITRO-	3-01-060-99, 3-01-205 , 3-01-205-04, 3-01-205-80, 3-01-250 , 4-07
METHANOL	3-01-006-01, 3-01-006-03, 3-01-006-04, 3-01-009-99, 3-01-014-01, 3-01-014-99 3-01-018-93, 3-01-018-99, 3-01-031-01, 3-01-031-02, 3-01-031-03, 3-01-031-04 3-01-031-99, 3-01-060-02, 3-01-101-01, 3-01-120-01, 3-01-120-02, 3-01-120-05 3-01-120-06, 3-01-120-07, 3-01-174-01, 3-01-190-01, 3-01-190-02, 3-01-190-03 3-01-190-04, 3-01-190-10, 3-01-190-11, 3-01-190-12, 3-01-190-13, 3-01-190-14

Pollutant	SCC Code(s)
	3-01-190-80, 3-01-197-01, 3-01-197-41, 3-01-197-43, 3-01-197-44, 3-01-197-45 3-01-197-49, 3-01-250-01, 3-01-250-02, 3-01-250-03, 3-01-250-04, 3-01-253-02 3-01-999-99, 3-05-999-99, 3-06-888-01, 4-02-001-01, 4-03-010-97, 4-05-888-01 4-90-999-98, 4-90-999-99
METHYL ACRYLATE	3-01-999-99, 3-06-888-01
METHYL-2-CYANOACETATE	3-01-999-99
METHYLENE CHLORIDE	3-01 , 3-01-014-99, 3-01-018 , 3-01-018-94, 3-01-120-14, 3-01-125-01 3-01-125-10, 3-01-125-11, 3-01-125-14, 3-05-014-06, 4 , 4-01-002-04 4-01-003-02, 4-02-016-05, 4-07-060 , 4-90 , 5-01-005-06, 5-01-007-01
METHYLENE DIAMINE, P-	3-01-033-99
METHYL ETHYL KETONE	3-01-014-01, 3-01-015-05, 3-01-018-38, 3-01-034-99, 3-01-132-99, 3-01-202-02 3-01-202-11, 3-01-999-99, 3-08-006-99, 3-08-007-99, 3-09-999-99, 4-02-001-01 4-02-005-10, 4-02-007-01, 4-02-011-01, 4-02-011-03, 4-02-011-04, 4-02-011-05 4-02-011-11, 4-02-011-12, 4-02-011-13, 4-02-011-14, 4-02-011-15, 4-02-011-16 4-02-011-99, 4-02-012-01, 4-02-012-10, 4-02-013-01, 4-02-013-03, 4-02-013-04 4-02-013-05, 4-02-013-99, 4-02-014-01, 4-02-014-02, 4-02-014-03, 4-02-014-04 4-02-014-05, 4-02-014-06, 4-02-014-31, 4-02-014-32, 4-02-014-33, 4-02-014-34 4-02-014-35, 4-02-014-36, 4-02-014-37, 4-02-014-38, 4-02-014-99, 4-02-015-01 4-02-015-02, 4-02-015-03, 4-02-015-04, 4-02-015-05, 4-02-015-31, 4-02-015-99 4-02-016-01, 4-02-016-02, 4-02-016-03, 4-02-016-04, 4-02-016-05, 4-02-016-06 4-02-016-19, 4-02-016-20, 4-02-016-21, 4-02-016-23, 4-02-016-25, 4-02-016-27 4-02-016-29, 4-02-016-31, 4-02-016-99, 4-02-017-02, 4-02-017-03, 4-02-017-04 4-02-017-05, 4-02-017-21, 4-02-017-22, 4-02-017-23, 4-02-017-24, 4-02-017-25 4-02-017-27, 4-02-017-28, 4-02-017-31, 4-02-017-32, 4-02-017-33, 4-02-017-34 4-02-017-35, 4-02-017-99, 4-02-018-01, 4-02-018-03, 4-02-018-04, 4-02-018-05 4-02-018-06, 4-02-018-99, 4-02-019-01, 4-02-019-03, 4-02-019-04, 4-02-019-99 4-02-020-01, 4-02-020-02, 4-02-020-03, 4-02-020-04, 4-02-020-05, 4-02-020-31

Pollutant	SCC Code(s)
	4-02-020-32, 4-02-020-99, 4-02-022-01, 4-02-022-02, 4-02-022-03, 4-02-022-04 4-02-022-05, 4-02-022-99, 4-02-023-01, 4-02-023-02, 4-02-023-03, 4-02-023-04 4-02-023-05, 4-02-023-06, 4-02-023-99, 4-02-024-01, 4-02-024-02, 4-02-024-03 4-02-024-04, 4-02-024-05, 4-02-024-06, 4-02-024-99, 4-02-026-01, 4-02-026-02 4-02-026-03, 4-02-026-04, 4-02-026-05, 4-02-026-06, 4-02-026-07, 4-02-026-99 4-05-003-01, 4-05-003-11, 4-05-003-12, 4-05-888-01, 4-90-002-02, 4-90-999-98 4-90-999-99, 5-01-005-06
METHYL ISOBUTYL KETONE	3-01-014-01, 3-01-034-99, 3-01-999-98, 3-01-999-99, 3-08-006-99, 4-02-001-01 4-02-025-01, 4-05-003-01, 4-90-999-98, 4-90-999-99
METHYL METHACRYLATE	3-01-018-37, 3-01-018-99, 3-01-190-01, 3-01-190-02, 3-01-190-03, 3-01-190-04 3-01-190-10, 3-01-190-11, 3-01-190-12, 3-01-190-13, 3-01-190-14, 3-01-190-80 3-01-999-99, 3-06-888-01, 4-90-004-03
MOLYBDENUM	3-30-001
NAPHTHA	3-01-034-99, 3-01-999-99, 4-90-999-99
NAPHTHALENE	3-01-060-99, 3-01-091-51, 3-01-202-02, 3-01-205-02, 3-03-001 , 3-03-001-02 3-03-001-04, 3-03-003 , 3-04-003-20, 3-04-003-25, 3-04-003-31, 3-04-003-32 3-05-002-03, 3-06 , 3-07-005 , 3-07-005-01, 3-07-005-97, 3-30-001 3-30-001-01, 3-30-001-02, 3-30-001-03, 3-30-001-04, 3-30-001-05, 3-30-001-98 3-30-001-99, 4-02-013-01, 4-03-010-01, 4-03-010-04, 4-03-010-07, 4-03-011-01 4-03-011-04, 4-03-012-01, 4-04-001-01, 4-04-001-04, 4-04-001-07, 4-04-001-10 4-04-001-13, 4-04-001-18, 4-04-002-01, 4-04-002-04, 4-04-002-07, 4-04-002-11 4-04-004-01, 4-07 , 4-07-036 , 4-90-999-99, 5-01-007-01
1,4-NAPHTHOQUINONE	3-01-019
NICKEL	1 , 3-03 , 3-03-003 , 3-03-009 , 3-03-009-01, 3-03-009-04 3-03-009-08, 3-03-009-13, 3-03-009-14, 3-03-009-98, 3-04 , 3-04-003-01 3-04-003-20, 3-04-003-31, 3-04-003-40, 3-04-003-50, 3-04-003-51, 3-04-010

Pollutant	SCC Code(s)
	3-05-006 , 3-05-006-06, 3-05-006-13, 3-05-007-06, 3-05-007-14, 3-05-007-17 3-05-015-01, 3-05-015-02, 3-05-015-03, 3-05-015-04, 3-05-015-06, 3-05-015-08 3-05-015-10, 3-05-016-01, 3-05-016-02, 3-05-016-04, 3-05-016-07, 3-05-016-08 3-05-016-09, 3-05-016-10, 3-05-016-14, 3-05-016-15, 3-05-032 , 3-06-001-03 3-06-002-01, 3-30-001 , 5-01-001 , 5-01-001-02, 5-01-005-06, 5-02-005-05
NICKEL CARBONYL	3-01-060-99
NICKEL(II) OXIDE (1:1)	3-01-060-99
NITRIC ACID	3-01-013-03, 3-01-999-99
NITROGEN DIOXIDE (NO2)	3-02-999-99
NITROGEN OXIDE (NO)	3-02-999-99
1-NONANAL	3-01-999-99, 4-90-999-99
OCTANE, N-	2-01-002-02, 2-02-002-02, 2-03-002-01, 3-09-010-01, 4-03-010-01, 4-03-010-03 4-03-010-04, 4-03-010-06, 4-03-010-07, 4-03-010-09, 4-03-011-01, 4-03-011-03 4-03-011-04, 4-03-011-06, 4-03-012-01, 4-03-012-03, 4-04-001-01, 4-04-001-03 4-04-001-04, 4-04-001-06, 4-04-001-09, 4-04-001-12, 4-04-001-15, 4-04-001-20 4-04-002-03, 4-04-002-06, 4-04-002-09, 4-06-004-01, 4-06-004-03
ORGANIC NITRILE	3-01-014-01, 3-01-999-99, 3-08-006-99, 4-02-004-01, 4-02-007-01, 4-02-022-01
OXALIC ACID (ANHYDROUS)	3-01-999-99
OXYGEN DIFLUORIDE	3-01-999-99
2,4-PENTANEDIOL, 2-METHYL-	3-01-018-91

Pollutant	SCC Code(s)
2-PENTANONE	3-09-999-99
1-PENTENE	3-02-999-99
PENTENE, 4-METHYL-1-POLYMETHYL-	4-01-002-05, 4-02-013-01
PERCHLORYL FLUORIDE	3-01-999-99
PHENOL	3-01 , 3-01-001-01, 3-01-001-06, 3-01-001-80, 3-01-018 , 3-01-018-05 3-01-018-93, 3-01-033 , 3-01-034-99, 3-01-060 , 3-01-060-10, 3-01-091-51 3-01-152 , 3-01-152-01, 3-01-202-01, 3-01-202-80, 3-01-210-01, 3-01-210-80 3-03-001 , 3-03-001-02, 3-03-001-04, 3-03-018-99, 3-04-003-20, 3-04-003-25 3-04-003-31, 3-04-003-32, 3-05-012-04, 3-05-999-99, 3-07-005 , 3-08-007-99 4-07 , 4-07-060 , 4-07-084 , 4-90-004-04, 5-01-005-06, 5-01-007-01
PHENOL, 2,4-DICHLORO-	5-01-005-06, 5-01-007-01
PHENOL, 2,4-DIMETHYL	5-01-005-06
PHENOL, 2,4-DINITRO-	5-01-005-06
PHENOL, 4-METHYL-2-NITRO-	5-01-005-06
PHENOL, O-CHLORO-	5-01-005-06, 5-01-007-01
PHENOL, O-NITRO-	5-01-005-06
PHENOL, PENTACHLORO- (PCP)	3-01-033 , 3-07-005 , 3-07-005-01, 3-07-005-97, 5-01-005-06, 5-01-007-01
PHENOL, P-NITRO-	5-01-005-06

Pollutant	SCC Code(s)
PHENOL, P-(TERT-BUTYL)-	3-01-033-99
PHENOL, 2,4,6-TRICHLORO-	5-01-005-06
1,4-PHENYLENEDIAMINE	3-01-999-99
PHOSGENE	3-01 , 3-01-018 , 3-01-181-01, 3-01-181-80, 3-01-999-99, 4-90-999-99
PHOSPHORIC ACID	3-01-017-03, 3-01-027-05, 3-01-999-99, 3-09-999-99
PHOSPHORIC ACID, TRIBUTYL ESTER	3-01-033-99
PHOSPHORUS (YELLOW OR WHITE)	3-01-999-99, 3-30-001 , 4-02-011-01
PHOSPHORYL CHLORIDE	3-02-999-99
PHTHALIC ANHYDRIDE	3-01-018-38, 3-01-019 , 3-01-019-01, 3-01-019-02, 3-01-019-04, 4-07 4-07-004
PLATINUM	3-01-999-99
POLYCARBONATES	3-01-999-99
POLYCHLORINATED BIPHENYL (AROCLOR 1254)	4-05-888-01
POLYCYCLIC ORGANIC MATTER	1-01-002-01, 1-01-002-02, 1-01-002-03, 1-01-002-05, 1-01-002-12, 1-01-002-26 1-01-003-06, 1-02-011-01, 3-01-005-04, 3-01-006-03, 3-03-001 , 3-03-001-02 3-03-001-03, 3-03-003-04, 3-03-003-08, 3-03-003-15, 3-03-006-05, 3-03-007-01 3-03-007-02, 3-04-004-03, 3-05-001-01, 3-05-001-03, 3-05-002-01, 3-05-002-05 5-01-001-01, 5-01-001-02, 5-01-007-01
POLYPROPYLENE	3-01-007-15, 3-09-010-90, 3-09-010-98, 3-09-999-99

Pollutant	SCC Code(s)
POLYPROPYLENE GLYCOL	3-07-005-01
POLYSTYRENE & COPOLYMERS	3-01-018-99
POTASSIUM	3-02-999-99
1,2-PROPADIENE	3-01-033-99, 3-01-133-02
PROPANE	3-01-005-04, 3-01-254-06
PROPANE, DICHLORO-	3-01-205-02
1,2-PROPANEDIOL, DINITRATE	3-01-999-99
PROPANE, 2-METHYL-	3-01-005-04, 3-01-999-99
PROPANE, 1-NITRO-	3-09-999-99
PROPANE, 2-NITRO-	3-01-830-01, 3-02-999-99
PROPANE, 1,1,1-TRICHLORO-	3-01-205-02, 3-01-305
PROPANOL	3-01-202-02
2-PROPANOL, 1-METHOXY-	3-05-014-07
2-PROPANONE, 1,1,1,3,3,3-HEXAFLUORO-	3-01-999-99
PROPYLAMINE	3-05-999-99
PROPYLENE	3-01-018-01, 3-01-132-21, 3-01-156-01, 3-01-205 , 3-01-205-02, 3-01-250 3-01-254-06, 3-01-254-08, 4-06-003-01

Pollutant	SCC Code(s)
PROPYLENE OXIDE	3-01-014-01, 3-01-018-94
PYRIDINE	4-90-999-98
PYROSULFUROUS ACID, DISODIUM SALT	4-90-999-99
2-PYRROLIDINONE, 1-METHYL-	3-01-999-99
QUINONE	3-01-999-99
RADIONUCLIDES	1 , 1-01 , 1-01-002 , 3-01-029 , 3-01-030 , 3-03-001 3-03-001-05, 3-03-005 , 3-03-010 , 3-03-030 , 3-05-019 , 3-05-019-01 3-05-019-02, 3-05-019-05, 3-05-040-10
RHODIUM(III) CHLORIDE (1:3)	4-90-999-98
SELENIUM	1-01-001-01, 1-01-001-02, 1-01-002 , 1-01-002-01, 1-01-002-02, 1-01-002-03 1-01-003 , 1-01-003-01, 1-01-003-03, 1-01-004 , 3-05-014-03, 3-05-014-04 5-01-001 , 5-01-005-06, 5-02-005-06, 5-03-005-03
SILANE	3-01-033-99
SILICA, AMORPHOUS FUSED	3-01-060-99
SILICA, CRYSTALLINE - QUARTZ	3-01-999-99
SILICATE, MICA	3-02-999-99
SILICIC ACID, TETRAETHYL ESTER	3-01-033-99, 3-01-999-99, 3-02-999-99
SILICON	3-01-999-99
SILICON TETRAFLUORIDE	3-01-012-06

Pollutant	SCC Code(s)
SILOXANE, POLYDIMETHYL	3-30-001
SILVER	3-05-014-07, 3-30-001 , 5-01-001 , 5-03-005-03
SODIUM HYDROXIDE	3-01-999-99, 3-02-009 , 3-07-001-05, 3-09-999-99
SODIUM OXALATE, ETHYL	3-01-033-99
SPINEL	3-01-018-27
STRONTIUM	3-30-001
STYRENE	3-01-014-99, 3-01-018 , 3-01-018-17, 3-01-018-18, 3-01-018-19, 3-01-018-20 3-01-018-21, 3-01-018-22, 3-01-018-37, 3-01-018-49, 3-01-018-91, 3-01-018-99 3-01-026 , 3-01-169-01, 3-01-206-01, 3-01-206-03, 3-01-206-80, 3-01-999-99 3-05-012-99, 3-06-888-01, 3-08-006-99, 3-08-007-22, 3-08-007-99, 3-14-999-99 4-03-010-97, 4-03-888-01, 4-03-999-99, 4-07 , 4-07-036 , 4-07-036-13 4-90-999-99, 5-01-007-01
STYRENE, DIMETHYL-	3-01-202-02
STYRENE, ETHYL	3-30-001
STYRENE, METHYL-	3-01-202-02
SULFUR CHLORIDE	3-01-302-01
SULFUR DIOXIDE	3-02-999-99
SULFURIC ACID	3-01-022-01, 3-01-027-05, 3-01-060-99, 3-01-181-02, 3-09-999-99
SULFUR TRIOXIDE	3-02-999-99

Pollutant	SCC Code(s)
TANNIC ACID	3-01-034-99, 4-90-999-98
TEREPHTHALIC ACID	3-01-031-03, 3-01-031-99
TETRACHLOROETHYLENE	3-01-060-02, 3-01-125 , 3-01-125-20, 3-01-125-21, 3-08-006-99, 3-09-010-98 4 , 4-01-001-01, 4-01-002-03, 4-01-002-23, 4-02-017-26, 4-03-010-97 4-03-888-01, 4-90-002-01, 4-90-999-98, 4-90-999-99, 5-01-005-06, 5-01-007-01 5-02-005-05
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TIN	3-30-001
TITANIUM	3-30-001
TITANIUM CHLORIDE (TICL4)	3-01-009-02, 3-01-014-99, 3-01-999-99, 4-02-007-01, 4-05-888-01
TOLUENE	3-01 , 3-01-014-01, 3-01-014-02, 3-01-014-99, 3-01-018-22, 3-01-018-38 3-01-018-91, 3-01-018-99, 3-01-020-01, 3-01-026 , 3-01-026-09, 3-01-026-11 3-01-026-14, 3-01-034-99, 3-01-060-01, 3-01-060-02, 3-01-181-01, 3-01-181-80 3-01-197-01, 3-01-197-41, 3-01-197-43, 3-01-197-44, 3-01-197-45, 3-01-197-49 3-01-206-01, 3-01-206-03, 3-01-206-80, 3-01-258 , 3-01-258-01, 3-01-258-05 3-01-999-99, 3-03-003 , 3-03-003-02, 3-03-003-03, 3-03-003-04, 3-03-003-08 3-03-003-15, 3-03-009-31, 3-03-009-33, 3-03-018-99, 3-04-003-20, 3-04-003-25 3-04-003-31, 3-04-003-32, 3-04-007-04, 3-04-999-99, 3-05-002-01, 3-06 3-06-001-02, 3-06-001-04, 3-06-002 , 3-06-008-01, 3-06-008-03, 3-06-011-01 3-06-888-01, 3-07-005 , 3-08-006-99, 3-09-999-99, 4-02-001-01, 4-02-001-10 4-02-004-01, 4-02-005-10, 4-02-007-01, 4-02-009-01, 4-02-011-01, 4-02-011-03 4-02-011-04, 4-02-011-05, 4-02-011-11, 4-02-011-12, 4-02-011-13, 4-02-011-14 4-02-011-15, 4-02-011-16, 4-02-011-99, 4-02-012-01, 4-02-012-10, 4-02-013-01 4-02-013-03, 4-02-013-04, 4-02-013-05, 4-02-013-99, 4-02-014-01, 4-02-014-02 4-02-014-03, 4-02-014-04, 4-02-014-05, 4-02-014-06, 4-02-014-31, 4-02-014-32

Pollutant	SCC Code(s)
	4-02-014-33, 4-02-014-34, 4-02-014-35, 4-02-014-36, 4-02-014-37, 4-02-014-38
	4-02-014-99, 4-02-015-01, 4-02-015-02, 4-02-015-03, 4-02-015-04, 4-02-015-05
	4-02-015-31, 4-02-015-99, 4-02-016-01, 4-02-016-02, 4-02-016-03, 4-02-016-04
	4-02-016-05, 4-02-016-06, 4-02-016-19, 4-02-016-20, 4-02-016-21, 4-02-016-23
	4-02-016-25, 4-02-016-27, 4-02-016-29, 4-02-016-31, 4-02-016-99, 4-02-017-02
	4-02-017-03, 4-02-017-04, 4-02-017-05, 4-02-017-21, 4-02-017-22, 4-02-017-23
	4-02-017-24, 4-02-017-25, 4-02-017-26, 4-02-017-27, 4-02-017-28, 4-02-017-29
	4-02-017-31, 4-02-017-32, 4-02-017-33, 4-02-017-34, 4-02-017-35, 4-02-017-99
	4-02-018-01, 4-02-018-03, 4-02-018-04, 4-02-018-05, 4-02-018-06, 4-02-018-99
	4-02-019-01, 4-02-019-03, 4-02-019-04, 4-02-019-99, 4-02-020-01, 4-02-020-02
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	4-02-023-04, 4-02-023-05, 4-02-023-06, 4-02-023-99, 4-02-024-01, 4-02-024-02
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	4-02-026-01, 4-02-026-02, 4-02-026-03, 4-02-026-04, 4-02-026-05, 4-02-026-06
	4-02-026-07, 4-02-026-99, 4-03-001-08, 4-03-001-16, 4-03-010-01, 4-03-010-02
	4-03-010-03, 4-03-010-04, 4-03-010-05, 4-03-010-06, 4-03-010-07, 4-03-010-08
	4-03-010-09, 4-03-010-97, 4-03-010-99, 4-03-011-01, 4-03-011-02, 4-03-011-03
	4-03-011-04, 4-03-011-05, 4-03-011-06, 4-03-011-07, 4-03-011-08, 4-03-011-09
	4-03-011-11, 4-03-011-17, 4-03-011-31, 4-03-011-41, 4-03-011-51, 4-03-011-98
	4-03-012-01, 4-03-012-02, 4-03-012-03, 4-03-012-99, 4-03-888-01, 4-04-001-01
	4-04-001-02, 4-04-001-03, 4-04-001-04, 4-04-001-05, 4-04-001-06, 4-04-001-07
	4-04-001-08, 4-04-001-09, 4-04-001-10, 4-04-001-11, 4-04-001-12, 4-04-001-13
	4-04-001-14, 4-04-001-15, 4-04-001-16, 4-04-001-17, 4-04-001-18, 4-04-001-19
	4-04-001-20, 4-04-002-01, 4-04-002-02, 4-04-002-03, 4-04-002-04, 4-04-002-05
	4-04-002-06, 4-04-002-07, 4-04-002-08, 4-04-002-09, 4-04-002-10, 4-04-002-11
	4-04-002-12, 4-04-002-13, 4-04-004-01, 4-04-004-02, 4-04-004-03, 4-04-004-04
	4-04-004-05, 4-04-004-06, 4-05-003-01, 4-05-003-11, 4-05-003-12, 4-05-005-01
	4-05-888-01, 4-06-001-31, 4-06-001-35, 4-06-001-36, 4-06-001-41, 4-06-001-44
	4-06-001-47, 4-06-001-62, 4-06-001-63, 4-06-002-31, 4-06-002-32, 4-06-002-33
	4-06-002-34, 4-06-002-35, 4-06-002-36, 4-06-002-37, 4-06-002-38, 4-06-002-39

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	4-06-002-40, 4-06-002-41, 4-06-002-42, 4-06-003-01, 4-06-003-02, 4-06-003-06 4-06-003-07, 4-06-004-01, 4-06-004-03, 4-07-036 , 4-07-040 , 4-07-060 4-07-064 , 4-07-172 , 4-90-002 , 4-90-002-02, 4-90-999-98, 4-90-999-99 5-01-005-06, 5-01-007-01, 5-03-006-01, 5-03-008-20
TOLUENE-2,4-DIAMINE	4-03-010-97
TOLUENE-2,4-DIISOCYANATE	3-01-014-99, 3-01-018-99, 3-01-026-99, 3-01-999-99, 3-08-006-99, 4-90-999-99
TOLUENE, 2,6-DINITRO-	3-01-999-99
TRICHLOROETHYLENE	3-01-018-01, 3-01-125 , 3-01-125-02, 3-01-125-20, 3-01-125-21, 3-01-125-30 3-01-125-34, 3-04-050-01, 3-09-999-99, 4 , 4-01-002-02, 4-01-002-05 4-01-002-25, 4-01-002-99, 4-03-010-97, 4-07-060 , 4-90-002-01, 4-90-999-98 4-90-999-99, 5-01-005-06, 5-01-007-01, 5-02-005-05, 5-03-006-01
TUNGSTEN	3-01-060-99
VANADIUM	1-01-001-01, 1-01-001-02, 1-01-002 , 1-01-002-02, 1-01-002-03, 1-01-003 1-01-003-01, 1-01-003-03, 1-01-004 , 3 , 3-01 , 3-03 3-03-008 , 3-03-009 , 3-03-009-01, 3-03-009-04, 3-03-024 , 3-30-001
VANADIUM OXIDE	3-01-019
VINYL ACETATE	3-01-014-99, 3-01-015-02, 3-01-018-22, 3-01-018-91, 3-01-018-99, 3-01-101-01 3-01-167-02, 3-01-167-04, 3-01-167-99, 3-01-999-99, 4-03-999-99
VINYL CHLORIDE	3-01-018 , 3-01-018-01, 3-01-125 , 3-01-125-01, 3-01-125-02, 3-01-125-04 3-01-125-05, 3-01-125-06, 3-01-125-09, 3-01-125-25, 3-01-125-28, 3-01-125-44 3-01-125-45, 3-01-125-50, 3-06-001-02, 3-06-008-01, 5-01-005-06, 5-01-007-01 5-03-006 , 5-03-006-01

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VINYLIDENE CHLORIDE	3-01-006-99, 3-01-014-99, 3-01-018-01, 3-01-125 , 3-01-125-01, 3-01-125-21 3-01-125-31, 3-01-125-32, 3-01-125-52, 3-01-125-53, 3-01-125-55, 3-01-999-99 4-90-999-99, 5-01-005-06
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YTTRIUM	1-01-002-02, 3-01-024-01
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	3-05-006-06, 3-05-014-07, 3-30-001 , 5-01-001 , 5-01-005-06, 5-03-005-03
ZINC BROMIDE	3-01-033-99
ZINC OXIDE	3 , 3-04-008-02, 3-04-008-14

APPENDIX A

COMPOUNDS IN SECOND EDITION OF TOXIC AIR POLLUTANT/SOURCE CROSSWALK

TABLE A-2. CAS LIST OF AIR TOXICS IN SECOND EDITION OF CROSSWALK

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
50-00-0	FORMALDEHYDE	
50-22-6	CORTICOSTERONE	COMPOUND BETA
50-29-3	ETHANE, 1,1,1-TRICHLORO-2,2-BIS(P-CHLOROPHENYL)	DDT
50-32-8	BENZO(A)PYRENE	1,2-BENZOPYRENE BENZ(A)PYRENE
50-78-2	SALICYLIC ACID ACETATE	ACETYLSALICYLIC ACID
51-28-5	PHENOL, 2,4-DINITRO-	2,4-DINITROPHENOL
51-75-2	DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-	NITROGEN MUSTARD
51-79-6	URETHANE	ETHYL CARBAMATE CARBAMIC ACID, ETHYL ESTER
52-68-6	PHOSPHONIC ACID,(2,2,2-TRICHLORO-1-HYDROXYETHYL)-,DIMETHYL	TRICHLORFON
53-70-3	ANTHRACENE, DIBENZ(A,H)-	DIBENZ(A,H)ANTHRACENE
53-96-3	ACETAMIDE, N-9H-FLUOREN-2-YL	ACETAMIDE, N-FLUOREN-2-YL- FLUORENYLACETAMIDE,N-,2-
55-21-0	BENZAMIDE	
55-63-0	NITROGLYCERIN	
56-23-5	CARBON TETRACHLORIDE	
56-35-9	TRIBUTYLTIN OXIDE	
56-38-2	PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(P-NITROPHENYL) ESTER	PARATHION
56-40-6	GLYCINE	
56-55-3	ANTHRACENE, BENZ(A)-	BENZO[A]ANTHRACENE
56-81-5	GLYCEROL	GLYCERIN GLYCERINE
57-10-3	PALMITIC ACID	
57-12-5	CYANIDE	CYANIDE COMPOUNDS
57-13-6	UREA	

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
25168-26-7	ACETIC ACID, (2,4-DICHLOROPHENOXY)-, ISOOCTYL ESTER	
68-11-1	ACETIC ACID, MERCAPTO-	
139-13-9	ACETIC ACID, NITRILOTRI-	NITRILOTRIACETIC ACID
	ACETIC ACID SALTS	
127-09-3	ACETIC ACID, SODIUM SALT	SODIUM ACETATE
108-24-7	ACETIC ANHYDRIDE	
67-64-1	ACETONE	2-PROPANONE DIMETHYL KETONE
75-86-5	ACETONE CYANOHYDRIN	2-METHYL LACTONITRILE
75-05-8	ACETONITRILE	
98-86-2	ACETOPHENONE	
532-27-4	ACETOPHENONE, 2-CHLORO-	CHLOROACETOPHENONE
75-36-5	ACETYLCHLORIDE	CHLORIDE, ACETYL
74-86-2	ACETYLENE	
107-02-8	ACROLEIN	ACRYLIC ALDEHYDE 2-PROPENAL
79-06-1	ACRYLAMIDE	
79-10-7	ACRYLIC ACID	PROPENOIC ACID
	ACRYLIC ENAMEL	
	ACRYLIC ESTERS	ACRYLATE ESTERS
	ACRYLIC FIBERS	
	ACRYLIC RESINS	
107-13-1	ACRYLONITRILE	PROPENENITRILE
9003-56-9	ACRYLONITRILE/BUTADIENE/STYRENE RESIN	ACRYLONITRILE-BUTADIENE-STYRENE
124-04-9	ADIPIC ACID	HEXANEDIOC ACID
103-23-1	ADIPIC ACID, BIS(2-ETHYLHEXYL) ESTER	DIOCTYL ADIPATE

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
330-55-2	AFALON	N'-(3,4-DICHLOROPHENYL)-N-METHOXY-N-METHYLUREA
	ALDEHYDES	
309-00-2	ALDRIN	1,4:5,8-DIMETHANONAPHTHALENE,1,2,3,4,10,10-HEXACHLORO-1,4,4
	ALIPHATIC ALCOHOL	
	ALKYDS & UNSATURATED POLYESTER RESINS	
107-18-6	ALLYL ALCOHOL	
107-05-1	ALLYL CHLORIDE	3-CHLOROPRENE
7429-90-5	ALUMINUM	ALUMINUM (FUME OR DUST)
1344-28-1	ALUMINUM OXIDE	
1344-00-9	ALUMINUM SODIUM SILICATE	
25311-71-1	AMAZE	ISOPROPYL2-[[ETHOXY[(ISOPROPYL)AMINO] PHOSPHINOTHIOYL]OXYBENZOATE SALICYLIC ACID, ISOPROPYL ESTER, O-ESTER WITH O-ETHYL ISOPRO
7664-41-7	AMMONIA	ANHYDROUS AMMONIA
12124-97-9	AMMONIUM BROMIDE	
12125-02-9	AMMONIUM CHLORIDE	AMMONIUM CHLORIDE-FUME
1341-49-7	AMMONIUM FLUORIDE	
7783-20-2	AMMONIUM SULFATE (2:1)	AMMONIUM SULFATE AMMONIUM SULFATE (SOLUTION)
628-63-7	AMYL ACETATE, N-	AMYL ACETATE
110-58-7	AMYLAMINE	
62-53-3	ANILINE	PHENYLAMINE AMINOBENZENE
1817-73-8	ANILINE, 2-BROMO-4,6-DINITRO-	BROMODINITROANILINE
2683-43-4	ANILINE, 2,4-DICHLORO-6-NITRO-	DICHLORONITROANILINE
40487-42-1	ANILINE, 3,4-DIMETHYL-2,6-DINITRO-N-(1-ETHYLPROPYL)-	

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
104-42-7	ANILINE, 4-DODECYL-	DODECYL ANILINE
492-80-8	ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL)-	AURAMINE
108-42-9	ANILINE, M-CHLORO-	3-CHLOROANILINE
101-77-9	ANILINE, 4,4'-METHYLENEDI-	METHYLENE DIANILINE, 4,4- METHYLENE DIANILINE
88-74-4	ANILINE, 2-NITRO-	NITROANILINE, O-
99-09-2	ANILINE, 3-NITRO-	NITROANILINE, M-
100-01-6	ANILINE, 4-NITRO-	NITROANILINE, P-
100-61-8	ANILINE, N-METHYL-	
121-69-7	ANILINE, N,N-DIMETHYL-	DIMETHYLANILINE
95-51-2	ANILINE, O-CHLORO-	CHLOROANILINE, 2-
101-80-4	ANILINE, 4,4'-OXYDI-	4,4'-DIAMINODIPHENYL ETHER
106-47-8	ANILINE, P-CHLORO-	CHLOROANILINE, 4-
60-09-3	ANILINE, P-(PHENYLAZO)-	4-AMINOAZOBENZENE AMINOAZOBENZENE
120-71-8	ANISIDINE, 5-METHYL-O-	P-CRESIDINE
90-04-0	ANISIDINE, O-	ANISIDINE
100-66-3	ANISOLE	
615-05-4	ANISOLE, 2,4-DIAMINO-	
91-23-6	ANISOLE, 2-NITRO-	NITROANISOLE, O-
100-17-4	ANISOLE, 4-NITRO-	NITROANISOLE, P-
120-12-7	ANTHRACENE	PARANAPHTHALENE
56-55-3	ANTHRACENE, BENZ(A)-	BENZO[A]ANTHRACENE
53-70-3	ANTHRACENE, DIBENZ(A,H)-	
84-65-1	ANTHRAQUINONE	DIPHENYLENE KETONE
7440-36-0	ANTIMONY	

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
	ANTIMONY COMPOUNDS	
1327-33-9	ANTIMONY OXIDE	
1309-64-4	ANTIMONY OXIDE (SB2O3)	
7783-70-2	ANTIMONY(V) PENTAFLUORIDE	
7440-38-2	ARSENIC	
	ARSENIC COMPOUNDS	
1303-28-2	ARSENIC PENTOXIDE	
1327-53-3	ARSENIC TRIOXIDE	
7784-42-1	ARSINE	
1332-21-4	ASBESTOS	ASBESTOS (FRIABLE)
8052-42-4	ASPHALT	ASPHALT (PETROLEUM) FUMES
1912-24-9	ATRAZINE	
151-56-4	AZIRIDINE	ETHYLENIMINE
75-55-8	AZIRIDINE, 2-METHYL-	PROPYLENEIMINE
7440-39-3	BARIUM	
10294-40-3	BARIUM CHROMATE(VI)	BARIUM CHROMATE
	BARIUM COMPOUNDS	
7727-43-7	BARIUM SULFATE	TBARIUMSULFATE,TOTALDUST
298-04-4	BAYER 19639	PHOSPHORODITHIOIC ACID, O,O-DIETHYL 5-(ETHYLTHIO)ETHYL) ESTER DISULFOTON
8022-00-2	BAYER 21/116	METHYL DEMETON PHOSPHOROTHIOIC ACID, O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER
114-26-1	BAYGON	PROPOXUR CARBAMIC ACID, METHYL-, O-ISOPROPOXPHENYL ESTER PHENOL, 2-(1-METHYLETOXY)-, METYLCARBAMATE
98-87-3	BENZAL CHLORIDE	BENZYLENE CHLORIDE BENZENE, (DICHLOROMETHYL)-

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
100-52-7	BENZALDEHYDE	
89-98-5	BENZALDEHYDE, 2-CHLORO-	
55-21-0	BENZAMIDE	
95-74-9	BENZAMINE, 3-CHLORO-4-METHYL-	
608-27-5	BENZENAMINE, 2,3-DICHLORO-	DICHLOROANILINE
142-04-1	BENZENAMINE, HYDROCLORIDE	ANILINE HYDROCHLORIDE ANILINE CHLORIDE
106-49-0	BENZENAMINE, 4-METHYL-	
122-39-4	BENZENAMINE, N-PHENYL-	DIPHENYLAMINE
71-43-2	BENZENE	PHENYL HYDRIDE
94-59-7	BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-	SAFROLE
319-85-7	BENZENE, BETA-HEXACHLORO-	BENZENEHEXACHLORIDE, BETA
108-86-1	BENZENE, BROMO-	
106-39-8	BENZENE, 4-BROMOCHLORO-	BROMOCHLOROBENZENE
584-48-5	BENZENE, 1-BROMO-2,4-DINITRO-	BROMODINITROBENZENE
104-51-8	BENZENE, BUTYL-	
108-90-7	BENZENE, CHLORO-	MONOCHLOROBENZENE
123-09-1	BENZENE, 1-CHLORO-4-METHYLTHIO-	CHLOROTHIOANISOLE
88-73-3	BENZENE, 1-CHLORO-2-NITRO-	NITROCHLOROBENZENE, O-
100-00-5	BENZENE, 1-CHLORO-4-NITRO-	4-CHLORONITROBENZENE NITROCHLOROBENZENE, P-
319-86-8	BENZENE, DELTA-HEXACHLORO-	BENZENEHEXACHLORIDE, DELTA
3081-14-9	1,4-BENZENEDIAMINE, N,N'-BIS(1,4-DIMETHYLPENTYL)-	N,N'-BIS(1,4-DIMETHYLPENTYL)-1,4-BENZENEDIAMINE
84-78-6	1,2-BENZENEDICARBOXYLIC ACID, BUTYL OCTYL ESTER	BUTYL OCTYL PHTHALATE
95-50-1	BENZENE, 1,2-DICHLORO-	O-DICHLOROBENZENE DICHLOROBENZENE
541-73-1	BENZENE, 1,3-DICHLORO-	M-DICHLOROBENZENE

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
106-46-7	BENZENE, 1,4-DICHLORO-	P-DICHLOROBENZENE
25321-22-6	BENZENE, DICHLORO- (MIXED ISOMERS)	DICHLOROBENZENE (MIXED ISOMERS)
91-08-7	BENZENE, 2,6-DIISOCYANATO-1-METHYL-	TOLUENE-2,6-DIISOCYANATE
81-20-9	BENZENE, 1,3-DIMETHYL-2-NITRO-	NITROXYLENE
25154-54-5	BENZENE, DINITRO-	
99-65-0	BENZENE, 1,3-DINITRO-	1,3-DINITROBENZENE M-DINITROBENZENE
1321-74-0	BENZENE, DIVINYL, (MIXED ISOMERS)	DIVINYLBENZENE (MIXTURE OF ISOMERS) DIVINYL BENZENE
100-41-4	BENZENE, ETHYL-	ETHYL BENZENE
118-74-1	BENZENE, HEXACHLORO-	HEXACHLOROBENZENE PERCHLOROBENZENE
	BENZENE, LINEAR ALKYL	LINEAR ALKYL BENZENE
98-95-3	BENZENE, NITRO-	NITROBENZENE NITROBENZOL
88-72-2	BENZENE, 2-NITRO-1-METHYL-	2-NITRO-1-METHYLBENZENE NITROTOLUENE, O-
99-08-1	BENZENE, 3-NITRO-1-METHYL-	3-NITRO-1-METHYLBENZENE NITROTOLUENE, M-
99-99-0	BENZENE, 4-NITRO-1-METHYL-	4-NITRO-1-METHYLBENZENE NITROTOLUENE, P-
82-68-8	BENZENE, PENTACHLORONITRO-	QUINTOZENE
	BENZENES, CHLORO-	CHLOROBENZENES
	BENZENES, DICHLORO-	DICHLOROBENZENES
	BENZENES, TETRACHLORO-	TETRACHLOROBENZENES
98-11-3	BENZENESULFONIC ACID	
634-66-2	BENZENE, 1,2,3,4-TETRACHLORO-	1,2,3,4-TETRACHLOROBENZENE
95-94-3	BENZENE, 1,2,4,5-TETRACHLORO-	1,2,4,5-TETRACHLOROBENZENE
552-30-7	1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE	TRIMELLITIC ANHYDRIDE

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
12002-48-1	BENZENE, TRICHLORO-	TRICHLOROBENZENES
87-61-6	BENZENE, 1,2,3-TRICHLORO-	1,2,3-TRICHLOROBENZENE
120-82-1	BENZENE, 1,2,4-TRICHLORO-	1,2,4-TRICHLOROBENZENE
108-70-3	BENZENE, 1,3,5-TRICHLORO-	1,3,5-TRICHLOROBENZENE
95-63-6	BENZENE, 1,2,4-TRIMETHYL-	1,2,4-TRIMETHYLBENZENE
25551-13-7	BENZENE, TRIMETHYL- (MIXED ISOMERS)	TRIMETHYLBENZENE
115-32-2	BENZHYDROL, 4,4'-DICHLORO-ALPHA-(TRICHLOROMETHYL)-	DICOFOL
92-87-5	BENZIDINE	
84-68-4	BENZIDINE, 2,2'-DICHLORO-	2,2'-DICHLOROBENZIDINE
91-94-1	BENZIDINE, 3,3'-DICHLORO-	3,3'-DICHLOROBENZIDINE 3,3-DICHLOROBENZIDINE
6358-85-6	BENZIDINE YELLOW G	
134-81-6	BENZIL	
76-93-7	BENZILIC ACID	
81-07-2	1,2-BENZISOTHIAZOL-3-ONE, 1,1-DIOXIDE	
50-32-8	BENZO(A)PYRENE	1,2-BENZOPYRENE BENZ(A)PYRENE
115-29-7	BENZOEPIN	ENDOSULFAN ENDOSULFAN SULFATE 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE
191-24-2	BENZO(GHI) PERYLENE	
65-85-0	BENZOIC ACID	
133-90-4	BENZOIC ACID, 3-AMINO-2,5-DICHLORO-	CHLORAMBEN
136-60-7	BENZOIC ACID, BUTYL ESTER	BUTYL BENZOATE
118-91-2	BENZOIC ACID, 2-CHLORO-	CHLOROBENZOIC ACID BENZOIC CHLORIDE
528-45-0	BENZOIC ACID, 3,4-DINITRO-	DINITROBENZOIC ACID 3,4-DINITROBENZOIC ACID

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
69-72-7	BENZOIC ACID, 2-HYDROXY-	2-HYDROXYBENZOIC ACID HYDROXYBENZOIC ACID SALICYLIC ACID
552-16-9	BENZOIC ACID, 2-NITRO-	NITROBENZOIC ACID NITROBENZOIC ACID, O-
121-92-6	BENZOIC ACID, 3-NITRO-	NITROBENZOIC ACID, M-
62-23-7	BENZOIC ACID, 4-NITRO-	NITROBENZOIC ACID, P-
150-13-0	BENZOIC ACID, P-AMINO-	4-AMINOBENZOIC ACID AMINOBENZOIC ACID
98-73-7	BENZOIC ACID, P-TERT-BUTYL-	
532-32-1	BENZOIC ACID, SODIUM SALT	SODIUM BENZOATE
579-44-2	BENZOIN	
100-47-0	BENZONITRILE	
119-61-9	BENZOPHENONE	
90-94-8	BENZOPHENONE, 4,4'-BIS(DIMETHYLAMINO)-	MICHLER'S KETONE
98-07-7	BENZOTRICHLORIDE	TOLUENE, ALPHA,ALPHA,ALPHA-TRICHLORO-
98-88-4	BENZOYL CHLORIDE	
94-36-0	BENZOYL PEROXIDE	
100-51-6	BENZYL ALCOHOL	
100-46-9	BENZYLAMINE	
1214-39-7	6-BENZYLAMINOPURINE	BAP
120-51-4	BENZYL BENZOATE	
100-44-7	BENZYL CHLORIDE	ALPHA-CHLOROTOLUENE
7440-41-7	BERYLLIUM	
	BERYLLIUM COMPOUNDS	
1304-56-9	BERYLLIUM OXIDE	
1123-85-9	BETA-METHYL PHENETHYL ALCOHOL	

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
57-57-8	BETA-PROPIOLACTONE	PROPIOLACTONE 2-OXETONE
103-29-7	BIBENZYL	DIPHENYL ETHANE
80-56-8	BICYCLO(3.1.1)HEPT-2-ENE, 2,6,6-TRIMETHYL-	PINENE,ALPHA-
92-52-4	BIPHENYL	BISPHENOL
92-67-1	BIPHENYL, 4-AMINO-	AMINE, 4-BIPHENYL-
53449-21-9	BIPHENYL, CHLORO-	
92-93-3	1,1'-BIPHENYL, 4-NITRO-	NITROBIPHENYL, 4-
90-43-7	2-BIPHENYLOL	2-PHENYLPHENOL
1336-36-3	BIPHENYLS POLYCHLORINATED (PCBS)	PCB'S POLYCHLORINATED BIPHENYLS
542-88-1	BIS(CHLOROMETHYL) ETHER	BIS(CHLOROMETHYL)ETHER
108-60-1	BIS(2-CHLORO-1-METHYLETHYL) ETHER	BIS (2-CHLOROISOPROPYL) ETHER
112-36-7	BIS(2-ETHOXYETHYL) ETHER	DIETHYLENE GLYCOL DIETHYL ETHER
111-46-6	BIS(2-HYDROXYETHYL) ETHER	GLYCOL ETHER 2,2'-OXYDIETHANOL DIETHYLENE GLYCOL 2-HYDROXYETHYL ETHER
111-96-6	BIS(2-METHOXYETHYL) ETHER	2-METHOXYETHYL ETHER DIETHYLENE GLYCOL DIMETHYL ETHER
1163-19-5	BIS(PENTABROMOPHENYL) ETHER	DECABROMODIPHENYL OXIDE
80-05-7	BISPHENOL A	4,4'-ISOPROPYLIDENEDIPHENOL
10294-34-5	BORANE, TRICHLORO-	BORON TRICHLORIDE
7637-07-2	BORANE, TRIFLUORO-	BORON TRIFLUORIDE
1303-96-4	BORAX	
10043-35-3	BORIC ACID	
7440-42-8	BORON	
10294-33-4	BORON BROMIDE	BORON TRIBROMIDE

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
1303-86-2	BORON OXIDE	
314-40-9	BROMACIL	5-BROMO-3-SEC-BUTYL-6-METHYLURACIL
7726-95-6	BROMINE	
74-96-4	BROMOETHANE	ETHYL BROMIDE
593-60-2	BROMOETHYLENE	VINYL BROMIDE
75-25-2	BROMOFORM	TRIBROMOMETHANE
106-99-0	1,3-BUTADIENE	BUTADIENE DIVINYL BIETHYLENE
87-68-3	1,3-BUTADIENE, HEXACHLORO-	HEXACHLORO-1,3-BUTADIENE
102-82-9	BUTANAMINE, N-N-DIBUTYL-	N,N-DIBUTYL-1-BUTANAMINE
106-97-8	BUTANE	
109-69-3	BUTANE, 1-CHLORO-	BUTYL CHLORIDE
110-56-5	BUTANE, 1,4-DICHLORO-	1,4-DICHLOROBUTANE
111-69-3	BUTANE, 1,4-DICYANO-	ADIPONITRILE
107-88-0	1,3-BUTANEDIOL	1,3-BUTYLENE GLYCOL
110-63-4	1,4-BUTANEDIOL	1,4-BUTYLENE GLYCOL
78-78-4	BUTANE, 2-METHYL-	METHYL BUTANE ISOPENTANE
142-96-1	BUTANE, 1,1-OXYBIS-	BUTYL ETHER 1-BUTOXYBUTANE
109-79-5	BUTANETHIOL, N-	BUTANETHIOL BUTYL MERCAPTAN
71-36-3	1-BUTANOL	N-BUTYL ALCOHOL BUTYL ALCOHOL
6032-29-7	BUTANOL, 1-METHYL-1-	1-METHYL-1-BUTANOL METHYL BUTANOL
123-51-3	BUTANOL, 3-METHYL-1-	3-METHYL-1-BUTANOL
563-80-4	2-BUTANONE, 3-METHYL-	METHYL ISOPROPYL KETONE

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
1338-23-4	2-BUTANONEPEROXIDE	
25167-67-3	BUTENE	BUTENES, N-
106-98-9	1-BUTENE	
105-76-0	2-BUTENEDIOIC ACID (Z), DIBUTYL ESTER	
110-64-5	2-BUTENE-1,4-DIOL	
513-35-9	2-BUTENE, 2-METHYL-	ISOAMYLENE 2-METHYL-2-BUTENE
78-94-4	3-BUTEN-2-ONE	METHYL VINYL KETONE
123-86-4	BUTYL ACETATE	BUTYL ACETATE, N- ACETIC ACID, BUTYL ESTER
105-46-4	BUTYLACETATE, SEC-	ACETATE, SEC-BUTYL ESTER
540-88-5	BUTYL ACETATE, TERT-	ACETIC ACID, TERT-BUTYL ESTER
141-32-2	BUTYL ACRYLATE	2-PROPENOIC ACID, BUTYL ESTER
78-92-2	BUTYL ALCOHOL, SEC-	SEC-BUTYL ALCOHOL
75-65-0	BUTYL ALCOHOL, TERT-	
109-73-9	BUTYLAMINE	BUTYLAMINE, N-
13952-84-6	BUTYLAMINE, SEC-	
75-64-9	BUTYLAMINE, TERT-	
2008-41-5	BUTYLATE	
85-68-7	BUTYLBENZYL PHTHALATE	BUTYL BENZYL PHTHALATE
584-03-2	1,2-BUTYLENE GLYCOL	BUTYLENE GLYCOL
	BUTYLENES	
117-83-9	BUTYL GLYCOL PHTHALATE	DI(2-BUTOXYETHYL) PHTHALATE BIS(2-BUTOXYETHYL) ESTER PHTHALIC ACID PHTHALIC ACID, BIS(2-BUTOXYETHYL) ESTER
85-70-1	BUTYLPHTHALATE BUTYL GLYCOLATE	BUTYL GLYCOLATE PHTHALATE, BUTYL, ESTER WITH BUTYL GLYCOLATE

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
115-19-5	3-BUTYN-2-OL, 2-METHYL-	2-METHYL-3-BUTYN-2-OL METHYL BUTYNOL
123-72-8	BUTYRALDEHYDE	BUTANAL
107-89-1	BUTYRALDEHYDE, 3-HYDROXY-	ACETALDOL
590-86-3	BUTYRALDEHYDE, 3-METHYL-	ISOPENTALDEHYDE ISOPENTANAL
107-92-6	BUTYRIC ACID	BUTYRIC ACID, N-
106-31-0	BUTYRIC ANHYDRIDE	BUTYRIC ANHYDRIDE, N-
109-74-0	BUTYRONITRILE	BUTYRONITRILE, N-
7440-43-9	CADMIUM	
10108-64-2	CADMIUM CHLORIDE	
	CADMIUM COMPOUNDS	
1306-19-0	CADMIUM OXIDE	
7440-70-2	CALCIUM	
1305-62-0	CALCIUM HYDROXIDE	
1305-78-8	CALCIUM OXIDE	
76-22-2	CAMPHOR	CAMPHOR,SYNTHETIC
105-60-2	CAPROLACTAM	2H-AZEPIN-2-ONE, HEXAHYDRO-
133-06-2	CAPTAN	4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-
1111-78-0	CARBAMATE, AMMONIUM	AMMONIUM CARBAMATE
	CARBAMATE, ETHYLENE	ETHYLENE CARBAMATE
2686-99-9	CARBAMATE, 3,4,5-TRIMETHYLPHENYL-N-METHYL-	TRIMETHYLPHENYL N-METHYLCARBAMATE
22781-23-3	CARBAMIC ACID, METHYL-,2,3-(DIMETHYLMETHYLENEDIOXY)PHENYL	
102-08-9	CARBANILIDE, THIO-	DIPHENYL THIOUREA
63-25-2	CARBARYL	1-NAPHTHALENOL, METHYLCARBAMATE

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
1563-66-2	CARBOFURAN	CARBAMIC ACID, METHYL-,2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURAN
7440-44-0	CARBON	
1333-86-4	CARBON BLACK	
124-38-9	CARBON DIOXIDE	
75-15-0	CARBON DISULFIDE	
96-49-1	CARBONIC ACID, CYCLIC ETHYLENE ESTER	ETHYLENE CARBONATE
630-08-0	CARBON MONOXIDE	
558-13-4	CARBON TETRABROMIDE	
56-23-5	CARBON TETRACHLORIDE	TETRACHLOROMETHANE
75-73-0	CARBON TETRAFLUORIDE	
353-50-4	CARBONYL FLUORIDE	CARBONYL FLUORIDE
463-58-1	CARBONYL SULFIDE	
55285-14-8	CARBOSULFAN	CARBAMIC ACID,((DIBUTYLAMINO)THIO)METHYL-, 2,2-DIMETHYL-2,3-DIHYDRO-7-BENZOFURANYL ESTER
120-80-9	CATECHOL	PYROCATECHOL
	CELLOSOLVE ACETATE BUTYRATE	
9004-32-4	CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT	SODIUM CARBOXYMETHYL CELLULOSE
10599-90-3	CHLORAMIDE	CHLOROAMINE
510-15-6	CHLORBENZYLATE	CHLOROBENZILATE BENZILIC ACID, 4,4'-DICHLORO-ETHYL ESTER
57-74-9	CHLORDANE	DICHLOROCHLORDENE
3734-48-3	CHLORDENE	
7775-09-9	CHLORIC ACID, SODIUM SALT	SODIUM CHLORATE
7782-50-5	CHLORINE	
10049-04-4	CHLORINE OXIDE	CHLORINE DIOXIDE
3926-62-3	CHLOROACETIC ACID, SODIUM SALT	SODIUM CHLOROACETATE

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
609-65-4	2-CHLOROBENZOYLCHLORIDE	CHLOROBENZOYL CHLORIDE
110-75-8	2-CHLOROETHYL VINYL ETHER	
	CHLOROFLUOROCARBONS	CFC'S
67-66-3	CHLOROFORM	TRICHLOROMETHANE
96-24-2	CHLOROHYDRIN, ALPHA	CHLOROHYDRIN
107-30-2	CHLOROMETHYL METHYL ETHER	METHYL CHLOROMETHYL ETHER
122-34-9	6-CHLORO-N,N'-DIETHYL-1,3,5-TRIAZINE-2,4-DIAMINE	
5160-02-1	CHLORO-O-SULFO-5-TOLYLAZO-2-NAPHTHOL, BARIUM SALT	
	CHLOROPHENOLS	CHLORINATED PHENOLS
126-99-8	CHLOROPRENE	2-CHLORO-1,3-BUTADIENE
2921-88-2	CHLOROPYRIPHOS	PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(3,5,6-TRICHLORO-2-PYRIDINE
13907-45-4	CHROMATE	CHROMATE, (CRO42-)
68131-98-6	CHROME TANNED COWHIDE TRIMMINGS	
11115-74-5	CHROMIC ACID	CHROMIC ACIDXOBSOLET CHROMIC ACID (9CL)
7789-00-6	CHROMIC ACID, DIPOTASSIUM SALT	POTASSIUM CHROMATE
7758-97-6	CHROMIC ACID, LEAD(2+) SALT (1:1)	LEAD CHROMATE
7789-06-2	CHROMIC ACID, STRONTIUM SALT (1:1)	STRONTIUM CHROMATE
7738-94-5	CHROMIC ACID (VI)	CHROMIC ACID /H2CRO4/
13530-65-9	CHROMIC ACID, ZINC SALT	ZINC CHROMATE, AS CR
7440-47-3	CHROMIUM	
	CHROMIUM COMPOUNDS	
16065-83-1	CHROMIUM, (CR 3+)	CHROMIUM, ION (CR 3+)
18540-29-9	CHROMIUM, (CR 6+)	CHROMIUM, ION (CR 6+)
14977-61-8	CHROMIUM, DICHLORODIOXO-	CHROMYL CHLORIDE

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
13548-38-4	CHROMIUM(III) NITRATE	CHROMIC NITRATE
10101-53-8	CHROMIUM(III) SULFATE (2:3)	CHROMIC SULFATE
1333-82-0	CHROMIUM(VI) OXIDE (1:3)	CHROMIUM OXIDE
7788-96-7	CHROMYL FLUORIDE	
218-01-9	CHRYSENE	
3844-45-9	C.I. ACID BLUE 9, DISODIUM SALT	
569-64-2	C.I. BASIC GREEN 4	METHANAMINIUM,N-[4-[[4-(DIMETHYLAMINO)PHENYL]PHENYL METHYLENE]-2,5-CYCLOHEXADIEN-1-YLIDENE]-N-METHYL-, CHLORIDE
621-82-9	CINNAMIC ACID	
8007-45-2	COAL TAR	COAL TAR PITCH VOLATILES
8001-58-9	COAL TAR CREOSOTE	
7440-48-4	COBALT	
	COBALT COMPOUNDS	
1317-42-6	COBALT(2+) SULFIDE	COBALT SULFIDE
68603-42-9	COCONUT OIL, DIETHANOLAMIDE	
	COKE OVEN EMISSIONS	
7440-50-8	COPPER	
	COPPER COMPOUNDS	
147-14-8	COPPER, (29H,31H-PHTHALOCYANINATO(2-)-N29,N30,N31,N32)-	
1317-38-0	COPPER OXIDE	COPPER OXIDE, (CUO)
50-22-6	CORTICOSTERONE	COMPOUND BETA
13071-79-9	COUNTER SOIL INSECTICIDE	COUNTER 15 G SOIL INSECTICIDE PHOSPHORODITHIOIC ACID,O,O-DIETHYL-S-[[(1,1-DIMETHYLETHYL)T
8021-39-4	CREOSOTE	
59-50-7	CRESOL, 4-CHLORO-M-	4-CHLORO-3-METHYLPHENOL

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
534-52-1	CRESOL, 4,6-DINITRO-, O-	4,6-DINITRO-O-CRESOL
128-37-0	CRESOL, 2,6-DI-TERT-BUTYL-P-	BUTYLATED HYDROXYTOLUENE
108-39-4	CRESOL, M-	3-CRESOL 3-CRESYLIC ACID
95-48-7	CRESOL, O-	2-CRESOL 2-CRESYLIC ACID
106-44-5	CRESOL, P-	4-CRESOL 4-CRESYLIC ACID
1319-77-3	CRESOLS (MIXED ISOMERS)	CRESYLIC ACID
123-73-9	CROTONALDEHYDE	
3724-65-0	CROTONIC ACID	
4170-30-3	CROTYLALDEHYDE	BUTENAL
98-82-8	CUMENE	
101-14-4	CURENE	4,4'-METHYLENEBIS(2-CHLOROANILINE) MBOCA 4,4'-METHYLENEBIS(2-CHLOROBENZAMINE)
420-04-2	CYANAMIDE	
156-62-7	CYANAMIDE, CALCIUM SALT (1:1)	CALCIUM CYANAMIDE
590-28-3	CYANIC ACID, POTASSIUM SALT	POTASSIUM CYANATE
917-61-3	CYANIC ACID, SODIUM SALT	SODIUM CYANATE
57-12-5	CYANIDE	CYANIDE COMPOUNDS
372-09-8	CYANOACETIC ACID	
506-68-3	CYANOGEN BROMIDE	
506-77-4	CYANOGEN CHLORIDE	
108-80-5	CYANURIC ACID	1,3,5-TRIAZINE-2, 4,6-TRIOL
108-77-0	CYANURIC CHLORIDE	2,4,6-TRICHLORO-1, 3,5-TRIAZINE
110-82-7	CYCLOHEXANE	
608-73-1	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-	HEXACHLOROCYCLOHEXANE

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
319-84-6	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, ALPHA-ISOMER	BENZENEHEXACHLORIDE, ALPHA
58-89-9	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, GAMMA-ISOMER	BENZENEHEXACHLORIDE, GAMMA LINDANE GAMMA-HEXACHLOROBENZENE
108-87-2	CYCLOHEXANE, METHYL-	METHYL CYCLOHEXANE
108-93-0	CYCLOHEXANOL	
5900-67-0	CYCLOHEXANOL, 1-METHYL-	METHYLCYCLOHEXANOL
108-94-1	CYCLOHEXANONE	
1331-22-2	CYCLOHEXANONE, METHYL-	METHYLCYCLOHEXANONE
583-60-8	CYCLOHEXANONE, 2-METHYL-	METHYLCYCLOHEXANONE,2-
110-83-8	CYCLOHEXENE	
78-59-1	2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL-	ISOPHORONE
108-91-8	CYCLOHEXYLAMINE	
108-85-0	CYCLOHEXYLBROMIDE	BROMOCYCLOHEXANE
542-18-7	CYCLOHEXYL CHLORIDE	CHLOROCYCLOHEXANE
111-78-4	1,5-CYCLOOCTADIENE	
542-92-7	1,3-CYCLOPENTADIENE	CYCLOPENTADIENE
77-47-4	1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO-	HEXACHLOROCYCLOPENTADIENE
96-37-7	CYCLOPENTANE, METHYL-	METHYLCYCLOPENTANE
121-29-9	CYCLOPROPANEACRYLIC ACID, 3-CARBOXY-ALPHA,2,2-TRIMETHYL-	PYRETHRIN
52315-07-8	CYCLOPROPANECARBOXYLIC ACID, 3-(2,2-DICHLOROETHENYL)-2,2-DIM	
1897-45-6	DACONIL 2787	CHLOROTHALONIL ISOPHTHALONITRILE, TETRACHLORO-
72-54-8	DDD, 4,4-	4,4'-DDD P,P'-DDD ETHANE, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)
112-31-2	1-DECANAL	DECANAL
124-18-5	DECANE	

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
112-30-1	DECYL ALCOHOL	DECANOL
131-17-9	DIALLYL PHTHALATE	1,2-BENZENEDICARBOXLIC ACID, DI-2-PROPENYL ESTER
	DIALLYL PHTHALATE RESINS	
619-05-6	3,4-DIAMINOBENZOIC ACID	DIAMINOBENZOIC ACID
333-41-5	DIAZINON	PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL ESTER
19287-45-7	DIBORANE	
84-74-2	DIBUTYL PHTHALATE	BUTYL PHTHALATE PHTHALIC ACID, DIBUTYL ESTER
540-59-0	1,2-DICHLOROETHYLENE	
156-60-5	1,2-DICHLOROETHYLENE, (E)-	1,2-DICHLOROETHYLENE, TRANS- DICHLOROETHYLENE, TRANS-
156-59-2	1,2-DICHLOROETHYLENE, (Z)-	DICHLOROETHYLENE, CIS-, 1,2- DICHLOROETHYLENE, CIS-
62-73-7	DICHLORVOS	VAPONA PHOSPHORIC ACID, 2,2-DICHLOROVINYL DIMETHYL ESTER
7778-50-9	DICHROMIC ACID, DIPOTASSIUM SALT	POTASSIUM DICHROMATE
10588-01-9	DICHROMIC ACID, DISODIUM SALT	SODIUM DICHROMATE
14018-95-2	DICHROMIC ACID, ZINC SALT (1:1)	ZINC CHROMATE ($Cr_2H_2O_7.Zn$) ZINC DICHROMATE
101-83-7	DICYCLOHEXYLAMINE	
60-57-1	DIELDRIN	
111-42-2	DIETHANOLAMINE	2,2'-IMINODIETHANOL
109-89-7	DIETHYLAMINE	
51-75-2	DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-	NITROGEN MUSTARD
111-40-0	DIETHYLENETRIAMINE	
84-66-2	DIETHYL PHTHALATE	PHTHALIC ACID, DIETHYL ESTER
64-67-5	DIETHYL SULFATE	SULFURIC ACID, DIETHYL ESTER

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
84-75-3	DIHEXYL PHTHALATE	PHTHALIC ACID, DIHEXYL ESTER
89-86-1	2,4-DIHYDROXYBENZOIC ACID	RESORCYCLIC ACID
84-69-5	DIISOBUTYL PHTHALATE	PHTHALIC ACID, DIISOBUTYL ESTER
108-18-9	DIISOPROPYLAMINE	
124-40-3	DIMETHYLAMINE	
62-75-9	DIMETHYLAMINE, N-NITROSO-	NITROSODIMETHYLAMINE, N-
60-11-7	4-DIMETHYLAMINOAZOBENZENE	N,N-DIMETHYL-P-PHENYLAZO-ANILINE
624-92-0	DIMETHYL DISULFIDE	METHYL DISULFIDE
131-11-3	DIMETHYL PHTHALATE	PHTHALIC ACED, DIMETHYL ESTER
77-78-1	DIMETHYL SULFATE	SULFURIC ACID, DIMETHYL ESTER
117-81-7	DIOCTYL PHTHALATE	BIS-2-ETHYLHEXYLPHTHALATE DI(2-ETHYLHEXYL)PHTHALATE DEHP PHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER PHTHALIC ACID, DIOCTYL ESTER
123-91-1	1,4-DIOXANE	DIOXANE DIETHYLENE DIOXIDE
57653-85-7	DIOXIN, 1,2,3,4,7,8-HEXACHLORODIBENZO-P-	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN
34465-46-8	DIOXIN, 1,2,3,6,7,8-HEXACHLORODIBENZO-P-	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN
19408-74-3	DIOXIN, 1,2,3,7,8,9-HEXACHLORODIBENZO-P-	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN
3268-87-9	DIOXIN, OCTACHLORODIBENZO-P-	OCTACHLORODIBENZO-P-DIOXIN
40321-76-4	DIOXIN, 1,2,3,7,8-PENTACHLORODIBENZO-P-	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN
	DIOXINS	
	DIOXINS, CHLORINATED, TOTAL	CHLORINATED DIOXINS
	DIOXINS, DICHLORODIBENZO-, TOTAL	DICHLORODIBENZODIOXINS, TOTAL
	DIOXINS, HEPTACHLORODIBENZO-P-, TOTAL	HEPTACHLORODIBENZO-P-DIOXINS, TOTAL HEPTACHLORODIBENZO-P-DIOXINS
	DIOXINS, HEXACHLORODIBENZO-P-, TOTAL	HEXACHLORODIBENZO-P-DIOXINS HEXACHLORODIBENZO-P-DIOXINS, TOTAL

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
	DIOXINS, OCTACHLORODIBENZO-P-, TOTAL	OCTACHLORODIBENZO-P-DIOXINS OCTACHLORODIBENZO-P-DIOXINS, TOTAL
	DIOXINS, PENTACHLORODIBENZO-P-, TOTAL	PENTACHLORODIBENZO-P-DIOXINS, TOTAL PENTACHLORODIBENZO-P-DIOXINS
	DIOXINS, POLYCHLORINATED DIBENZO-P-, TOTAL	POLYCHLORINATED DIBENZO-P-DIOXINS POLYCHLORINATED DIBENZO-P-DIOXINS, TOTAL
	DIOXINS, POLYCHLORINATED, TOTAL	POLYCHLORINATED DIOXINS, TOTAL
	DIOXINS, TETRACHLORODIBENZO-P-, TOTAL	TETRACHLORODIBENZO-P-DIOXINS, TOTAL TETRACHLORODIBENZO-P-DIOXINS
	DIOXINS, TRICHLORODIBENZO-, TOTAL	TRICHLORODIBENZODIOXINS, TOTAL
1746-01-6	DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P-	TETRACHLORODIBENZO-P-DIOXIN, 2,3,7,8-
646-06-0	1,3-DIOXOLANE	DIOXOLANE
156-10-5	DIPHENYLAMINE, 4-NITROSO-	P-NITROSODIPHENYLAMINE
86-30-6	DIPHENYLAMINE, N-NITROSO-	DIPHENYL NITROSAMINES DIPHENYLNITROSAMINE NITROSODIPHENYLAMINE, N-
101-84-8	DIPHENYLETHER	DIPHENYL OXIDE
101-68-8	DIPHENYLMETHANEDIISOCYANATE, 4,4'-	METHYLENEBIS(PHENYLISOCYANATE) METHYLENE DIPHENYL DIISOCYANATE ISOCYANIC ACID, METHYLENEDI-P-PHENYLENE ESTER
34590-94-8	DIPROPYLENE GLYCOL, MONOMETHYL ETHER	DIPROPYLENE GLYCOL METHYL ETHER
131-16-8	DIPROPYL PHTHALATE	PHTHALIC ACID, DIPROPYL ESTER
1937-37-7	DIRECT BLACK N	
64742-46-7	DISTILLATES(PETROLEUM), HYDROTREATED MIDDLE	
3689-24-5	DITHIONE	TETRAETHYL DITHIOPYROPHOSPHATE THIOPYROPHOSPHORIC ACID, TETERAETHYL ESTER
330-54-1	DIURON	N'-(3,4-DICHLOROPHENYL)-N,N-DIMETHYLUREA
112-55-0	1-DODECANETHIOL	DODECYL MERCAPTAN
145-73-3	ENDOTHALL	7-OXABICYCLO (2.2.1) HEPTANE-2,3-DICARBOXYLIC ACID

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
72-20-8	ENDRIN	1,4:5,8-DIMETHANONAPHTHALINE, 1,2,3,4,10,10-HEXACHLORO-6,7-E
7421-93-4	ENDRIN ALDEHYDE	1,2,4-METHENOCYCLOPENTA(CD)PENTALENE-5-CARBOXYALDEHYDE
53494-70-5	ENDRIN KETONE	HEXACHLORODECAHYDRO-2,5,7-METHENO-3H-CYCLO(A) PENTALEN-3-ONE
23564-05-8	ENOVIT METHYL	ALLOPHANIC ACID, 4,4'O-PHENYLENEBIS(3-THIO-, DIMETHYL ESTER
106-89-8	EPICHLOROHYDRIN	1-CHLORO-2,3-EPOXY-PROPANE CHLOROPROPYLENE OXIDE
25068-38-6	EPOXY 270	4,4'-(METHYLETHYLIDENE)BIS-PHENOL POLYMERS EPOXY
	EPOXY RESINS	
759-94-4	EPTAM	DIPROPYLCARBAMOTHIOIC ACID, S-ETHYL ESTER
74-84-0	ETHANE	
75-00-3	ETHANE, CHLORO-	CHLOROETHANE ETHYL CHLORIDE
75-68-3	ETHANE, 1-CHLORO-1,1-DIFLUORO-	CHLORODIFLUOROETHANE
76-15-3	ETHANE, CHLOROPENTAFLUORO-	CHLOROPENTAFLUOROETHANE
107-15-3	1,2-ETHANEDIAMINE	ETHYLENE DIAMINE
106-93-4	ETHANE, 1,2-DIBROMO-	1,2-DIBROMOETHANE ETHYLENE DIBROMIDE
75-34-3	ETHANE, 1,1-DICHLORO-	DICHLOROETHANE, 1,1-
107-06-2	ETHANE, 1,2-DICHLORO-	1,2-DICHLOROETHANE ETHYLENE DICHLORIDE
594-72-9	ETHANE, 1,1-DICHLORO-1-NITRO-	1,1-DICHLORO-1-NITROETHANE
1320-37-2	ETHANE, DICHLOROTETRAFLUORO-	DICHLOROTETRAFLUOROETHANE TETRAFLUORODICHLOROETHANE
75-37-6	ETHANE, 1,1-DIFLUORO-	DIFLUOROETHANE
76-12-0	ETHANE, 1,2-DIFLUORO-1,1,2,2-TETRACHLORO-	1,1,2,2-TETRACHLORO-1,2-DIFLUOROETHANE
110-71-4	ETHANE, 1,2-DIMETHOXY-	ETHYLENE GLYCOL DIMETHYL ETHER

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
67-72-1	ETHANE, HEXACHLORO-	HEXACHLOROETHANE
79-24-3	ETHANE, NITRO-	NITROETHANE
60-29-7	ETHANE, 1,1'-OXYBIS-	ETHYL ETHER
76-01-7	ETHANE, 1,1,1,2,2-PENTACHLORO-	1,1,1,2,2-PENTACHLOROETHANE
79-27-6	ETHANE, 1,1,2,2-TETRABROMO-	1,1,2,2-TETRABROMOETHANE TETRABROMOETHANE
79-34-5	ETHANE, 1,1,2,2-TETRACHLORO	1,1,2,2-TETRACHLOROETHANE
75-08-1	ETHANETHIOL	ETHANETHION ETHYL MERCAPTAN
71-55-6	ETHANE, 1,1,1-TRICHLORO-	1,1,1-TRICHLOROETHANE METHYL CHLOROFORM
79-00-5	ETHANE, 1,1,2-TRICHLORO-	1,1,2-TRICHLOROETHANE TRICHLOROETHANE
50-29-3	ETHANE, 1,1,1-TRICHLORO-2,2-BIS(P-CHLOROPHENYL)	DDT
76-13-1	ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO-	1,1,2-TRICHLOROTRIFLUOROETHANE 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE FREON 113 TRICHLOROTRIFLUOROETHANE
420-46-2	ETHANE, 1,1,1-TRIFLUORO-	1,1,1-TRIFLUOROETHANE TRIFLUOROETHANE
141-43-5	ETHANOL, 2-AMINO-	ETHANOLAMINE
111-41-1	ETHANOL, 2-((2-AMINOETHYL)AMINO)-	AMINOETHYLETHANOLAMINE
111-76-2	ETHANOL, 2-BUTOXY-	BUTYL CELLOSOLVE ETHYLENE GLYCOL MONOBUTYL ETHER
112-34-5	ETHANOL, 2-(2-BUTOXYETHOXY)-	DIETHYLENE GLYCOL MONOBUTYL ETHER
124-17-4	ETHANOL, 2-(2-BUTOXYETHOXY)-, ACETATE	DIETHYLENE GLYCOL MONOBUTYL ETHER ACETATE
107-07-3	ETHANOL, 2-CHLORO-	ETHYLENE CHLOROHYDRIN
100-37-8	ETHANOL, 2-(DIETHYLAMINO)-	DIETHYLAMINOETHANOL
108-01-0	ETHANOL, 2-DIMETHYLAMINO-	2-DIMETHYLAMINOETHANOL DIMETHYLAMINOETHANOL

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
110-80-5	ETHANOL, 2-ETHOXY-	2-ETHOXYETHANOL ETHYLENE GLYCOL ETHYL ETHER ETHYLENE GLYCOL MONOETHYL ETHER ETHOXYETHANOL CELLOSOLVE
111-15-9	ETHANOL, 2-ETHOXY-, ACETATE	CELLOSOLVE ACETATE 2-ETHOXYETHYL ACETATE ETHOXYETHYL ACETATE ETHYLENE GLYCOL MONOETHYL ETHER ACETATE
111-90-0	ETHANOL, 2-(2-ETHOXYETHOXY)-	DIETHYLENE GLYCOL MONOETHYL ETHER
112-15-2	ETHANOL, 2-(2-ETHOXYETHOXY)-, ACETATE	DIETHYLENE GLYCOL MONOETHYL ETHER ACETATE
112-50-5	ETHANOL, 2-(2-(2-ETHOXYETHOXY)ETHOXY)-	TRIETHYLENE GLYCOL ETHYL ETHER
112-25-4	ETHANOL, 2-(HEXYLOXY)-	2-HEXYLOXYETHANOL
109-59-1	ETHANOL, 2-ISOPROPOXY-	ISOPROPOXYETHANOL
109-86-4	ETHANOL, 2-METHOXY-	2-METHOXYETHANOL METHYL CELLOSOLVE ETHYLENE GLYCOL MONOMETHYL ETHER
110-49-6	ETHANOL, 2-METHOXY-, ACETATE	ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE ETHYLENE GLYCOL METHYL ETHER ACETATE
111-77-3	ETHANOL, 2-(2-METHOXYETHOXY)-	DIETHYLENE GLYCOL METHYL ETHER DIETHYLENE GLYCOL MONOMETHYL ETHER
102-71-6	ETHANOL, 2,2',2"-NITRILOTRI-	TRIETHANOLAMINE
120-55-8	ETHANOL, 2,2'-OXYBIS-DIBENZOATE	2,2'-OXYBIS-DIBENZOATE ETHANOL
122-99-6	ETHANOL, 2-PHENOXY-	2-PHENOXYETHANOL ETHYLENE GLYCOL MONOPHENYL ETHER
2807-30-9	ETHANOL, 2-PROPOXY-	ETHYLENE GLYCOL MONOPROPYL ETHER
111-44-4	ETHER, BIS(2-CHLOROETHYL)	BIS(2-CHLOROETHYL) ETHER DICHLOROETHYL ETHER
2238-07-5	ETHER, BIS(2,3-EPOXYPROPYL)	DI-2,3-EPOXYPROPYL ETHER
141-78-6	ETHYL ACETATE	ACETIC ACID, ETHYL ESTER
141-97-9	ETHYL ACETOACETATE	
140-88-5	ETHYL ACRYLATE	

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
64-17-5	ETHYL ALCOHOL	ETHANOL
75-04-7	ETHYLAMINE	
106-35-4	ETHYL BUTYL KETONE	
541-41-3	ETHYL CHLOROFORMATE	FORMIC ACID, CHLORO-, ETHYL ESTER
74-85-1	ETHYLENE	
107-21-1	ETHYLENE GLYCOL	GLYCOL
111-55-7	ETHYLENE GLYCOL DIACETATE	
75-21-8	ETHYLENE OXIDE	1,2-EPOXYETHANE
94-96-2	2-ETHYL-1,3-HEXANEDIOL	
103-11-7	2-ETHYLHEXYL ACRYLATE	ACRYLATE, 2-ETHYLHEXYL ESTER
	ETHYL MERCAPTAN DIMETHYL SULFIDE	
106-88-7	ETHYLOXIRANE	1,2-BUTYLENE OXIDE
	ETHYL VINYL ACETATE COPOLYMERS	
12604-58-9	FERROVANADIUM DUST	
2164-17-2	FLUOMETRON	UREA, 1,1-DIMETHYL-3-(ALPHA,ALPHA,ALPHA-TRIFLUORO-M-TOLYL)-
206-44-0	FLUORANTHENE	
207-08-9	FLUORANTHENE, BENZO (K)-	BENZO (K) FLUORANTHENE
86-73-7	FLUORENE	
16984-48-8	FLUORIDE	
7782-41-4	FLUORINE	
50-00-0	FORMALDEHYDE	FORMALIN METHYLENE OXIDE
75-12-7	FORMAMIDE	
68-12-2	FORMAMIDE, N,N-DIMETHYL-	DIMETHYL FORMAMIDE
64-18-6	FORMIC ACID	

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
109-94-4	FORMIC ACID, ETHYL ESTER	ETHYL FORMATE
107-31-3	FORMIC ACID, METHYL ESTER	METHYL FORMATE
141-53-7	FORMIC ACID, SODIUM SALT	SODIUM FORMATE
110-17-8	FUMARIC ACID	
98-01-1	FURALDEHYDE	FURFURAL
110-00-9	FURAN	
132-64-9	FURAN, DIBENZO-	DIBENZOFURAN
	FURAN, 1,2,3,4,7,8-HEXACHLORODIBENZO-	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN
	FURAN, 1,2,3,6,7,8-HEXACHLORODIBENZO-	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN
	FURAN, 1,2,3,7,8,9-HEXACHLORODIBENZO-	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN
96-48-0	FURANONE, DIHYDRO-2-(3H)-	DIHYDRO-2-(3H)-FURANONE BUTYROLACTONE
	FURAN, 1,2,3,7,8-PENTACHLORODIBENZO-	1,2,3,7,8-PENTACHLORODIBENZOFURAN
57117-31-4	FURAN, 2,3,4,7,8-PENTACHLORODIBENZO-	2,3,4,7,8-PENTACHLORODIBENZOFURAN
	FURANS, CHLORINATED	CHLORINATED FURANS
	FURANS, DIBENZO-	DIBENZOFURANS
	FURANS, DICHLORODIBENZO-, TOTAL	DICHLORODIBENZOFURANS, TOTAL
38998-75-3	FURANS, HEPTACHLORO-	HEPTACHLOROFURANS
	FURANS, HEPTACHLORODIBENZO-, TOTAL	HEPTACHLORODIBENZOFURANS, TOTAL HEPTACHLORODIBENZOFURANS
	FURANS, HEXACHLORODIBENZO-, TOTAL	HEXACHLORODIBENZOFURANS HEXACHLORODIBENZOFURANS, TOTAL
	FURANS, MONOCHLORODIBENZO-, TOTAL	MONOCHLORODIBENZOFURANS, TOTAL
	FURANS, OCTACHLORODIBENZO-, TOTAL	OCTACHLORODIBENZOFURANS OCTACHLORODIBENZOFURANS, TOTAL
30402-15-4	FURANS, PENTACHLORO-	PENTACHLOROFURANS
	FURANS, PENTACHLORODIBENZO-, TOTAL	PENTACHLORODIBENZOFURANS, TOTAL PENTACHLORODIBENZOFURANS

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
	FURANS, POLYCHLORINATED DIBENZO-, TOTAL	POLYCHLORINATED DIBENZOFURANS, TOTAL POLYCHLORINATED DIBENZOFURANS
	FURANS, POLYCHLORINATED, TOTAL	POLYCHLORINATED FURANS, TOTAL
	FURANS, TETRACHLORODIBENZO-, TOTAL	TETRACHLORODIBENZOFURANS TETRACHLORODIBENZOFURANS, TOTAL
43048-00-6	FURANS, TRICHLORODIBENZO-	
	FURANS, TRICHLORODIBENZO-, TOTAL	TRICHLORODIBENZOFURANS, TOTAL
51207-31-9	FURAN, 2,3,7,8-TETRACHLORODIBENZO-	2,3,7,8-TETRACHLORODIBENZOFURAN
109-99-9	FURAN, TETRAHYDRO-	TETRAHYDROFURAN DIETHYLENE OXIDE
98-00-0	FURFURYL ALCOHOL	
8006-61-9	GASOLINE	GASOLINE VAPORS
105-87-3	GERANIOL ACETATE	ACETIC ACID GERANIOL
111-30-8	GLUTARALDEHYDE	
367-47-5	GLYCERALDEHYDE	
56-81-5	GLYCEROL	GLYCERIN GLYCERINE
	GLYCEROL TRI(POLYOXYPROPYLENE) ETHER	
56-40-6	GLYCINE	
	GLYCOL ETHERS	
107-22-2	GLYOXAL	
	HALOGENATED ALKANE	
76-44-8	HEPTACHLOR	4,7-METHANOIDENE, 1,4,5,6,7,8,8- HEPTACHLOR-3A,4,7,7A-TETRA-
111-71-7	HEPTANAL	
142-82-5	HEPTANE	
108-83-8	4-HEPTANONE, 2,6-DIMETHYL-	ISOBUTYL KETONE ISOBUTANONE DIISOBUTYL KETONE

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
541-85-5	3-HEPTANONE, 5-METHYL-	ETHYL AMYL KETONE
592-76-7	1-HEPTENE	HEPTENE
111-70-6	HEPTYL ALCOHOL	
36653-82-4	HEXADECYL ALCOHOL	1-HEXADECANOL
100-97-0	HEXAMETHYLENETETRAMINE	HEXAMETHYLENE TETRAMINE
66-25-1	HEXANAL	
123-05-7	HEXANAL, 2-ETHYL-	ETHYLHEXANOL, 2-
110-54-3	HEXANE	HEXANE, N-
124-09-4	1,6-HEXANEDIAMINE	DIAMINOHEXANE,1,6-
822-06-0	HEXANE, 1,6-DIISOCYANATO-	1,6-DIISOCYANATOHEXANE
629-11-8	1,6-HEXANEDIOL	HEXANEDIOL HEXAMETHYLENE GLYCOL
149-57-5	HEXANOIC ACID, 2-ETHYL-	2-ETHYLHEXANOIC ACID ETHYL HEXANOIC ACID
104-76-7	HEXANOL, 2-ETHYL-1-	ETHYLHEXANOL 2-ETHYLHEXANOL
591-78-6	2-HEXANONE	METHYL-N-BUTYL KETONE METHYL BUTYL KETONE
110-12-3	2-HEXANONE, 5-METHYL-	METHYL ISOAMYL KETONE
592-41-6	1-HEXENE	HEXENE
142-92-7	HEXYL ACETATE	HEXYLACETATE,SEC- ACETIC ACID, HEXYL ESTER
111-27-3	HEXYL ALCOHOL	HEXANOL
109-78-4	HYDRACRYLONITRILEETHYLENE CYANOHYDRIN	
302-01-2	HYDRAZINE	
57-14-7	HYDRAZINE, 1,1-DIMETHYL-	1,1-DIMETHYL HYDRAZINE DIMETHYL HYDRAZINE

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
122-66-7	HYDRAZINE, 1,2-DIPHENYL-	1,2-DIPHENYLHYDRAZINE DIPHENYL HYDRAZINE HYDRAZOBENZENE
60-34-4	HYDRAZINE, METHYL-	METHYL HYDRAZINE
	HYDROCARBON DIELECTRIC FLUID COMPONENT	
10035-10-6	HYDROGEN BROMIDE	HYDROBROMIC ACID
7647-01-0	HYDROGEN CHLORIDE	HYDROCHLORIC ACID
74-90-8	HYDROGEN CYANIDE	HYDROCYANIC ACID
7664-39-3	HYDROGEN FLUORIDE	HYDROFLUORIC ACID
7722-84-1	HYDROGEN PEROXIDE, 30%	
7783-07-5	HYDROGEN SELENIDE	
7783-06-4	HYDROGEN SULFIDE	
75-91-2	HYDROPEROXIDE, TERT-BUTYL-	
123-31-9	HYDROQUINONE	
135-20-6	HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT	CUPFERRON
77-71-4	IMIDAZOLIDINEDIONE, 5,5-DIMETHYL-2,4-	5,5-DIMETHYL-2,4-IMIDAZOLIDINEDIONE DICYCLOPENTADIENE
96-45-7	2-IMIDAZOLIDINETHIONE	ETHYLENE THIOUREA
3691-35-8	1,3-INDANDIONE, 2-((P-CHLOROPHENYL)PHENYLACETYL)-	CHLOROPHACINONE
193-39-5	INDENO(1,2,3-CD) PYRENE	
7440-74-6	INDIUM	
120-72-9	INDOLE	
7553-56-2	IODINE	
8013-90-9	IONONE	
79-69-6	IONONE, 6-METHYL-ALPHA-	6-METHYL-ALPHA-IONONE METHYLIONONES
15438-31-0	IRON	IRON (FE 2+) IRON ION (FE 2+)

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
1309-37-1	IRON(III) OXIDE	IRON OXIDE FUME
110-19-0	ISOBUTYL ACETATE	ACETIC ACID, ISOBUTYL ESTER
78-83-1	ISOBUTYL ALCOHOL	ISOBUTANOL
78-84-2	ISOBUTYRALDEHYDE	
79-31-2	ISOBUTYRIC ACID	
97-85-8	ISOBUTYRIC ACID, ISOBUTYL ESTER	ISOBUTYL ISOBUTYRATE
25339-17-7	ISODECYL ALCOHOL	ISODECANOL
26952-21-6	ISOOCTYL ALCOHOL	
123-92-2	ISOPENTYL ALCOHOL ACETATE	ISOAMYL ACETATE
121-91-5	ISOPHTHALIC ACID	
78-79-5	ISOPRENE	
67-63-0	ISOPROPANOL	2-PROPANOL ISOPROPYL ALCOHOL
108-21-4	ISOPROPYL ACETATE	ACETIC ACID, ISOPROPYL ESTER
75-31-0	ISOPROPYLAMINE	
8001-20-6	KEROSENE	
8008-20-6	KEROSINE	
52645-51-1	KESTREL (PESTICIDE)	CYCLOPROPANECARBOXYLIC ACID, 3-(2,2-DICHLOROVINYL)-2, 2-DIMETHYL-3-PHENOXYBENZYL ESTER
463-51-4	KETENE	
	LACTOL SPIRITS	
7439-92-1	LEAD	
1335-32-6	LEAD, BIS(ACETATO)TETRAHYDROXYTRI-	LEAD ACETATE
	LEAD COMPOUNDS	
1309-60-0	LEAD DIOXIDE	
78-00-2	LEAD, TETRAETHYL-	TETRAETHYL LEAD PLUMBANE, TETRAETHYL-

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
75-74-1	LEAD, TETRAMETHYL-	TETRAMETHYL LEAD TETRAMETHYLPLUMBANE
8061-51-6	LIGNOSULFONIC ACID, SODIUM SALT	
8032-32-4	LIGROINE	
	LINEAR ALKYLATE SULFONATE	
1310-65-2	LITHIUM HYDROXIDE	
7439-95-4	MAGNESIUM	
1309-48-4	MAGNESIUM OXIDE	MAGNESIUM OXIDE FUME
121-75-5	MALATHION	SUCCINIC ACID, MERCAPTO- DIETHYL ESTER, S-ESTER WITH 0,0 DI
110-16-7	MALEIC ACID	
108-31-6	MALEIC ANHYDRIDE	2,5-FURANEDIONE
12427-38-2	MANEB 80	MANEB MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATE)-
8018-01-7	MANEB-ZINC	ZINC MANGANESE ETHYLENEBISDITHIOCARBAMATE
7439-96-5	MANGANESE	
	MANGANESE COMPOUNDS	
108-78-1	MELAMINE	
	MELAMINE/FORMALDEHYDE RESINS	
7725-93-1	2-MERCAPTOMETHYLTHIAZOLYMETHYL KETONE	
7439-97-6	MERCURY	
7487-94-7	MERCURY CHLORIDE	
	MERCURY COMPOUNDS	
79-41-4	METHACRYLIC ACID	
75-50-3	METHANAMINE, N,N-DIMETHYL-	TRIMETHYLAMINE
74-82-8	METHANE	
111-91-1	METHANE, BIS(CHLOROMETHYL)-	

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
74-83-9	METHANE, BROMO-	BROMOMETHANE METHYL BROMINE
74-97-5	METHANE, BROMOCHLORO-	BROMOCHLOROMETHANE
75-27-4	METHANE, BROMODICHLORO-	DICHLOROBROMOMETHANE BROMODICHLOROMETHANE
75-63-8	METHANE, BROMOTRIFLUORO-	TRIFLUORMONOBROMOMETHANE
74-87-3	METHANE, CHLORO-	CHLOROMETHANE METHYL CHLORIDE
124-48-1	METHANE, CHLORODIBROMO-	CHLORODIBROMOMETHANE
75-45-6	METHANE, CHLORODIFLUORO-	CHLORODIFLUOROMETHANE
	METHANE, 2-CHLOROETHOXY-	2-CHLOROETHOXYMETHANE
75-72-9	METHANE, CHLOROTRIFLUORO-	CHLOROTRIFLUOROMETHANE
74-95-3	METHANE, DIBROMO-	DIBROMOMETHANE METHYLENE BROMIDE
75-71-8	METHANE, DICHLORODIFLUORO-	DICHLORODIFLUOROMETHANE
75-43-4	METHANE, DICHLOROFLUORO-	DICHLOROMONOFLUOROMETHANE
109-87-5	METHANE, DIMETHOXY-	DIMETHOXYMETHANE METHYLAL
101-81-5	METHANE, DIPHENYL-	DIPHENYLMETHANE
75-52-5	METHANE, NITRO-	NITROMETHANE
594-42-3	METHANESULFENYL CHLORIDE, TRICHLORO-	PERCHLOROMETHYL MERCAPTAN
75-75-2	METHANESULFONIC ACID	
75-69-4	METHANE, TRICHLOROFLUORO-	FREON 11 FLUOROTRICHLOROMETHANE TRICHLOROFLUOROMETHANE
76-06-2	METHANE, TRICHLORONITRO-	CHLOROPICRIN
67-56-1	METHANOL	METHYL ALCOHOL
72-43-5	METHOXYCHLOR	BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS(4-METHOXY-
105-45-3	METHYLACETOACETATE	ACETOACETATE, METHYL ESTER

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
96-33-3	METHYL ACRYLATE	ACRYLIC ACID, METHYL ESTER
74-89-5	METHYLAMINE	MONOMETHYLAMINE
98-59-9	4-METHYLBENZENESULFONYL CHLORIDE	TOLUENE SULFONYL CHLORIDE 4-TOLUENESULFONYL CHLORIDE
137-05-3	METHYL-2-CYANOACETATE	
	METHYL-2-CYANOACRYLATE	ACRYLIC ACID, 2-CYANO-, METHYL ESTER
1982-46-9	1-(2-METHYLCYCLOHEXYL)-3-PHENYLUREA	
75-09-2	METHYLENE CHLORIDE	METHYLENE DICHLORIDE DICHLOROMETHANE
	METHYLENE DIAMINE, P-	
115-10-6	METHYL ETHER	DIMETHYL ETHER
78-93-3	METHYL ETHYL KETONE	BUTANONE 2-BUTANONE
83-34-1	3-METHYLINDOLE	SKATOLE
74-88-4	METHYL IODIDE	METHANE, IODO-
108-10-1	METHYL ISOBUTYL KETONE	METHYL PENTANONE 4-METHYL-2-PENTANONE
624-83-9	METHYLISOCYANATE	ISOCYANIC ACID, METHYL ESTER
74-93-1	METHYL MERCAPTAN	METHANITHIOL
80-62-6	METHYL METHACRYLATE	METHACRYLIC ACID, METHYL ESTER PEGALAN
110-43-0	METHYL N-AMYL KETONE	METHYL AMYL KETONE
75-18-3	METHYL SULFIDE	DIMETHYL SULFIDE
67-68-5	METHYL SULFOXIDE	DIMETHYL SULFOXIDE
556-64-9	METHYL THIOCYANATE	
101-61-1	MICHLER'S BASE	4,4'-METHYLENEBIS(N,N-DIMETHYL)BENZENAMINE
	MINERAL ACID	

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
	MINERAL FIBERS	
8012-95-1	MINERAL OIL	OIL MIST, MINERAL
8030-30-6	MINERAL SPIRITS	PETROLEUM SPIRITS LIGROIN
7439-98-7	MOLYBDENUM	
1313-27-5	MOLYBDENUM OXIDE	MOLYBDENUM TRIOXIDE
110-91-8	MORPHOLINE	
59-89-2	MORPHOLINE, N-NITROSO-	NITROSOMORPHOLINE
8030-30-6	NAPHTHA	NAPHTHA VM&P
134-32-7	NAPHTHALAMINE	ALPHA-NAPHTHYLAMINE
91-20-3	NAPHTHALENE	NAPHTHALIN
	NAPHTHALENE, ALKYL-	ALKYLNAPHTHALENE
90-11-9	NAPHTHALENE, 1-BROMO-	BROMONAPHTHALENE
90-13-1	NAPHTHALENE, 1-CHLORO-	CHLORONAPHTHALENE
1321-94-4	NAPHTHALENE, METHYL-	METHYL NAPHTHALENE
90-12-0	NAPHTHALENE, 1-METHYL-	1-METHYLNAPHTHALENE ALKYLNAPHTHALENES (METHYL) ALPHA-METHYLNAPHTHALENE
91-57-6	NAPHTHALENE, 2-METHYL-	2-METHYLNAPHTHALENE
85-47-2	NAPHTHALENE SULFONIC ACID, ALPHA-	
120-18-3	NAPHTHALENE SULFONIC ACID, BETA-	
119-64-2	NAPHTHALENE, 1,2,3,4-TETRAHYDRO-	TETRAHYDRONAPHTHALENE
135-19-3	2-NAPHTHALENOL	NAPHTHOL, BETA-
90-15-3	NAPHTHOL, ALPHA-	
842-07-9	2-NAPHTHOL, 1-(PHENYLAZO)-	C.I. SOLVENT YELLOW 14
130-15-4	1,4-NAPHTHOQUINONE	NAPHTHOQUINONE
91-59-8	2-NAPHTHYLAMINE	NAPHTHYLAMINE, BETA-

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
75-98-9	NEOPENTANOIC ACID	
7440-02-0	NICKEL	NICKEL POWDER
13463-39-3	NICKEL CARBONYL	
	NICKEL COMPOUNDS	
1313-99-1	NICKEL(II) OXIDE (1:1)	NICKEL OXIDE
12035-39-1	NICKEL TITANITE	NICKEL TITANIUM OXIDE
1582-09-8	NITRAN	TRIFLURALIN 2,6-DINITRO-N,N-DIPROPYL-4-(TRIFLUOROMETHYL)-BENZENAMINE
7697-37-2	NITRIC ACID	
6484-52-2	NITRIC ACID AMMONIUM SALT	AMMONIUM NITRATE (SOLUTION)
7631-99-4	NITRIC ACID, SODIUM SALT	SODIUM NITRATE
1836-75-5	NITROFEN	NITROGEN COMPOUND 2,4-DICHLOROPLHENYL P-NITROPHENYL ETHER
10102-44-0	NITROGEN DIOXIDE (NO2)	
10102-43-9	NITROGEN OXIDE (NO)	
55-63-0	NITROGLYCERIN	
110-18-9	N,N,N',N'-TETRAMETHYLETHYLENEDIAMINE	TETRAMETHYLETHYLENEDIAMINE
117-84-0	N-OCTYL PHTHALATE	N-DIOCTYL PHTHALATE
124-19-6	1-NONANAL	NONANAL
111-84-2	NONANE	NONANE,N-
124-11-8	1-NONENE	NONENE NONYLENE
16219-75-3	2-NORBORNENE, 5-ETHYLIDENE-	ETHYLIDENE-2-NORBORNENE
2223-93-0	OCTADECANOIC ACID, CADMIUM SALT	CADMIUM STEARATE CADMIUM OCTADECANOATE
5392-40-5	2,6-OCTADIENAL, 3,7-DIMETHYL-	CITRAL
106-24-1	2,6-OCTADIEN-1-OL, 3,7-DIMETHYL-, (E)-	GERANIOL

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
124-13-0	1-OCTANAL	OCTANAL
111-65-9	OCTANE, N-	OCTANE
106-22-9	6-OCTEN-1-OL, 3,7-DIMETHYL-	CITRONELLOL
111-87-5	OCTYL ALCOHOL	1-OCTANOL
8014-95-7	OLEUM	
1317-71-1	OLIVINE	
	ORGANIC NITRILE	
144-62-7	OXALIC ACID (ANHYDROUS)	OXALIC ACID
95-92-1	OXALIC ACID, DIETHYL ESTER	ETHYL OXALATE
503-30-0	OXETANE	
674-82-8	2-OXETANONE, 4-METHYLENE-	DIKETONE
7783-41-7	OXYGEN DIFLUORIDE	
10028-15-6	OZONE	
	PAH	
57-10-3	PALMITIC ACID	
8002-74-2	PARAFFIN	PARAFFIN WAX FUME
123-63-7	PARALDEHYDE	
504-60-9	1,3-PENTADIENE	
115-77-5	PENTAERYTHRITOL	
109-66-0	PENTANE	PENTANE, N-
110-53-2	PENTANE, 1-BROMO-	1-BROMOPENTANE AMYL BROMIDE
543-59-9	PENTANE, 1-CHLORO-	AMYL CHLORIDE 1-CHLOROPENTANE PENTYL CHLORIDE
107-41-5	2,4-PENTANEDIOL, 2-METHYL-	HEXYLENE GLYCOL

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
123-54-6	2,4-PENTANEDIONE	PENTANEDIONE ACETYLACETONE
110-66-7	1-PENTANETHIOL	AMYL MERCAPTAN
71-41-0	1-PENTANOL	AMYL ALCOHOL PENTYL ALCOHOL PENTANOL, A-
108-11-2	2-PENTANOL, 4-METHYL-	METHYL ISOBUTYL CARBINOL
107-87-9	2-PENTANONE	METHYL PROPYL KETONE, N- METHYL PROPYL KETONE
96-22-0	3-PENTANONE	DIETHYL KETONE
123-42-2	2-PENTANONE, 4-HYDROXY-4-METHYL-	DIACETONE ALCOHOL
109-67-1	1-PENTENE	PENTENE, N-
627-20-3	PENTENE, CIS-	PENTENE
763-29-1	PENTENE, 2-METHYL-1-	METHYL PENTENE
	PENTENE, 4-METHYL-1-POLYMETHYL-	
25167-70-8	PENTENE, 2,4,4-TRIMETHYL-	DIISOBUTENE DIISOBUTYLENE
141-79-7	3-PENTEN-2-ONE, 4-METHYL-	MESITYL OXIDE
75-85-4	PENTYL ALCOHOL, TERT-	PENTANOL, TERT-
77-75-8	1-PENTYN-3-OL, 3-METHYL-	METHYL PENTYNOL
79-21-0	PERACETIC ACID	PEROXYACETIC ACID
7616-94-6	PERCHLORYL FLUORIDE	
64742-47-8	PETROLEUM DISTILLATES	
64741-88-4	PETROLEUM DISTILLATES (HEAVY)	
8002-05-9	PETROLEUM DISTILLATE (VAN)	
85-01-8	PHENANTHRENE	
94-70-2	2-PHENETIDINE	PHENETIDINE, O-
621-33-0	3-PHENETIDINE	PHENETIDINE, M-

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
156-43-4	4-PHENETIDINE	PHENETIDINE, P-
108-95-2	PHENOL	CARBOLIC ACID
95-55-6	PHENOL, 2-AMINO-	AMINOPHENOL, ORTHO-
123-30-8	PHENOL, 4-AMINO-	AMINOPHENOL, PARA-
120-83-2	PHENOL, 2,4-DICHLORO-	2,4-DICHLOROPHENOL
105-67-9	PHENOL, 2,4-DIMETHYL	2,4-DIMETHYLPHENOL XYLENOL, 2,4-
51-28-5	PHENOL, 2,4-DINITRO-	2,4-DINITROPHENOL
27193-86-8	PHENOL, DODECYL-	DODECYL PHENOL
	PHENOLIC RESINS	
88-69-7	PHENOL, 2-ISOPROPYL-	ISOPROPYL PHENOL
150-76-5	PHENOL, 4-METHOXY-	4-METHOXYPHENOL
119-33-5	PHENOL, 4-METHYL-2-NITRO-	4-METHYL-2-NITROPHENOL 2-NITRO-P-CRESOL
25154-52-3	PHENOL, NONYL-	NONYL PHENOL
95-57-8	PHENOL, O-CHLORO-	CHLOROPHENOL, 2-
140-66-9	PHENOL, OCTYL	OCTYL PHENOL
88-75-5	PHENOL, O-NITRO-	2-NITROPHENOL
87-86-5	PHENOL, PENTACHLORO- (PCP)	PENTACHLOROPHENOL PCP
131-52-2	PHENOL, PENTACHLORO-, SODIUM SALT	
100-02-7	PHENOL, P-NITRO-	4-NITROPHENOL
98-54-4	PHENOL, P-(TERT-BUTYL)-	BUTYLPHENOL, TERT-
	PHENOLS	
139-02-6	PHENOL, SODIUM SALT	SODIUM PHENATE
	PHENOLSULFONIC ACIDS	
80-46-6	PHENOL, 4-TERT-AMYL-	AMYLPHENOL

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
25167-82-2	PHENOL, TRICHLORO-	TRICHLOROPHENOL
95-95-4	PHENOL, 2,4,5-TRICHLORO-	2,4,5-TRICHLOROPHENOL
88-06-2	PHENOL, 2,4,6-TRICHLORO-	2,4,6-TRICHLOROPHENOL
	PHENOXY RESINS	
91-40-7	PHENYLANTHRANILIC ACID	
	PHENYL COMPOUND/SOLVENT	
106-50-3	1,4-PHENYLENEDIAMINE	P-PHENYLENEDIAMINE
39156-41-7	PHENYLENEDIAMINE, 4-METHOXY-M-, SULFATE	2,4-DIAMINOANISOLE SULFATE
96-09-3	PHENYLOXIRANE	STYRENE OXIDE
139-66-2	PHENYL SULFIDE	DIPHENYL SULFIDE
298-02-2	PHORATE	PHOSPHORODITHIOIC ACED, O,O-DIETHYL -S-(ETHYLTHIO)METHYL)ESTER
75-44-5	PHOSGENE	CARBON OXYCHLORIDE CARBONYL CHLORIDE
7803-51-2	PHOSPHINE	
52-68-6	PHOSPHONIC ACID,(2,2,2-TRICHLORO-1-HYDROXYETHYL)-,DIMETHYL	TRICHLORFON
7664-38-2	PHOSPHORIC ACID	
961-11-5	PHOSPHORIC ACID,2-CHLORO-1-(2,4,5-TRICHLOROPHENYL)ETHENYL	PHOSPHORIC ACID,2-CHLORO-1-(2,4,5-TRICHLOROPHENYL)VINYL DIMETHYL ESTER TETRACHLORVINPHOS
7783-28-0	PHOSPHORIC ACID, DIAMMONIUM SALT	
126-73-8	PHOSPHORIC ACID, TRIBUTYL ESTER	TRIBUTYL PHOSPHATE
78-40-0	PHOSPHORIC ACID, TRIETHYL ESTER	TRIETHYL PHOSPHATE
115-86-6	PHOSPHORIC ACID, TRIPHENYL ESTER	TRIPHENYL PHOSPHATE
56-38-2	PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(P-NITROPHENYL) ESTER	PARATHION
1314-56-3	PHOSPHOROUS OXIDE	DIPHOSPHORUS PENTOXIDE
10026-13-8	PHOSPHOROUS PENTACHLORIDE	

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
7719-12-2	PHOSPHORUS CHLORIDE	PHOSPHOROUS TRICHLORIDE
7723-14-0	PHOSPHORUS (YELLOW OR WHITE)	PHOSPHOROUS
10025-87-3	PHOSPHORYL CHLORIDE	PHOSPHOROUS OXYCHLORIDE
119-07-3	PHTHALATE, DECYL OCTYL	PHTHALIC ACID, DECYL OCTYL ESTER OCTYL DECYL PHTHALATE
26761-40-0	PHTHALATE, DIISODECYL	DIISODECYL PHTHALATE PHTHALIC ACID, DIISODECYL ESTER
27554-26-3	PHTHALATE, DIISOOCTYL	DIISOOCTYL PHTHALATE PHTHALIC ACID, DIISOOCTYL ESTER
84-62-8	PHTHALATE, DIPHENYL	DIPHENYL PHTHALATE PHTHALIC ACID, DIPHENYL ESTER
119-06-2	PHTHALATE, DITRIDECYL	DITRIDECYL PHTHALATE PHTHALIC ACID, DITRIDECYL ESTER
	PHTHALATE, DODECYL	DODECYL PHTHALATE PHTHALIC ACID, DODECYL ESTER
	PHTHALATE, HEPTYL-NONYL-UNDECYL	HEPTYL-NONYL-UNDECYL PHTHALATE PHTHALIC ACID, HEPTYL-NONYL-UNDECYL ESTER
	PHTHALATE, HEXYL-2-ETHYLHEXYL	HEXYL-2-ETHYLHEXYL PHTHALATE PHTHALIC ACID, HEXYL-2-ETHYLHEXYL ESTER
	PHTHALATE, HEXYL-2-ETHYLHEXYL-ISODECYL	HEXYL-2-ETHYLHEXYL-ISODECYL PHTHALATE
	PHTHALATE, HEXYL-OCTYL-DECYL	HEXYL-OCTYL-DECYL PHTHALATE PHTHALIC ACID, HEXYL-OCTYL-DECYL ESTER
16501-01-2	PHTHALATE, METHOXYETHYL	METHOXYETHYL PHTHALATE PHTHALIC ACID, METHOXYETHYL ESTER
	PHTHALATES	PHTHALIC ACID ESTERS
39393-37-8	PHTHALATES, DIALKYL	DIALKYL PHTHALATES
88-99-3	PHTHALIC ACID	
85-44-9	PHTHALIC ANHYDRIDE	
85-41-6	PHTHALIMIDE	
108-99-6	3-PICOLINE	PICOLINE, BETA-
88-89-1	PICRIC ACID	

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
110-85-0	PIPERAZINE	
7440-06-4	PLATINUM	
9002-81-7	POLYACETAL	POLY(OXYMETHYLENE) POLYACETAL RESIN
	POLYACETAL RESINS	
	POLYAMIDES	
	POLYBENZIMIDAZOLES	
	POLYBENZOTHIAZOLES	
	POLYBUTANE	
9003-28-5	POLY(1-BUTENE)	POLYBUTENE
60605-72-3	POLYCARBAMATE	
	POLYCARBAMATES	
	POLYCARBONATES	
11097-69-1	POLYCHLORINATED BIPHENYL	AROCLOR 1254
	POLYCYCLIC ORGANIC MATTER	POM
9002-88-4	POLYETHYLENE	
25322-68-3	POLYETHYLENE GLYCOL	
9036-19-5	POLYETHYLENE GLYCOL OCTYLPHENYL ETHER	
25038-59-9	POLYETHYLENE TEREPHTHALATE	
	POLYETHYLENE TEREPHTHALATES	
26023-21-2	POLYIMIDE	
	POLYIMIDES	
	POLYMERIC HEXAMETHYLENE DIISOCYANATE	
25014-31-7	POLYMETHYLSTYRENE, ALPHA-	POLY(ALPHA-METHYLSTYRENE)
9016-75-5	POLYPHENYLENE SULFIDE	
9003-07-0	POLYPROPYLENE	

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
25322-69-4	POLYPROPYLENE GLYCOL	
9003-53-6	POLYSTYRENE & COPOLYMERS	POLYSTYRENE COPOLYMERS
	POLYSULFONE RESINS	
	POLYURETHANE RESINS	
9003-20-7	POLYVINYL ACETATE	
	POLYVINYL ACETATE & COPOLYMERS	
9002-89-5	POLYVINYL ALCOHOL	
9002-86-2	POLYVINYL CHLORIDE LATEX	PVC COPOLYMERS POLYVINYL CHLORIDE POLYVINYL CHLORIDE COPOLYMERS
	POLYVINYL ETHERS	
	POLYVINYLIDENE CHLORIDES	
9003-39-8	POLYVINYL PYRROLIDONE	
	POLYVINYL PYRROLIDONES	
7440-09-7	POTASSIUM	
584-08-7	POTASSIUM CARBONATE (2:1)	
151-50-8	POTASSIUM CYANIDE	
1310-58-3	POTASSIUM HYDROXIDE	
7722-64-7	POTASSIUM PERMANGANATE	
463-49-0	1,2-PROPADIENE	ALLENE PROPADIENE
74-98-6	PROPANE	
2426-08-6	PROPANE, 1-BUTOXY-2,3-EPOXY-	BUTYLGLYCIDYLETHER,N-
540-54-5	PROPANE, 1-CHLORO-	PROPYL CHLORIDE
75-29-6	PROPANE, 2-CHLORO-	ISOPROPYL CHLORIDE
96-12-8	PROPANE, 1,2-DIBROMO-3-CHLORO-	

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
26638-19-7	PROPANE, DICHLORO-	
78-87-5	PROPANE, 1,2-DICHLORO-	PROPYLENE DICHLORIDE
57-55-6	1,2-PROPANEDIOL	
6423-43-4	1,2-PROPANEDIOL, DINITRATE	PROPYLENE GLYCOL DINITRATE
122-60-1	PROPANE, 1,2-EPOXY-3-PHENOXY-	PHENYL GLYCIDYL ETHER
	PROPANE, HYDROXY-2 PHENYL	HYDROXY-2 PHENYL PROPANE
1634-04-4	PROPANE, 2-METHOXY-2-METHYL	METHYL TERT-BUTYL ETHER TERT-BUTYL METHYL ETHER
75-28-5	PROPANE, 2-METHYL-	ISOBUTANE
107-12-0	PROPANENITRILE	
126-98-7	PROPANENITRILE, 2-METHYL-2-	METHACRYLONITRILE
108-03-2	PROPANE, 1-NITRO-	NITROPROPANE
79-46-9	PROPANE, 2-NITRO-	2-NITROPROPANE
108-20-3	PROPANE, 2,2'-OXYBIS-	ISOPROPYL ETHER
1120-71-4	PROPANE SULTONE	1,2-OXATHIOLANE 2,2-DIOXIDE
7789-89-1	PROPANE, 1,1,1-TRICHLORO-	TRICHLOROPROPANE
96-18-4	PROPANE, 1,2,3-TRICHLORO-	1,2,3-TRICHLOROPROPANE
	PROPANE, TRIMETHYL-	TRIMETHYLPROPANE
71-23-8	PROPANOL	1-PROPANOL PROPYL ALCOHOL
127-00-4	2-PROPANOL, 1-CHLORO	1-CHLORO-2-PROPANOL PROPYLENE CHLOROHYDRIN
96-23-1	2-PROPANOL, 1,3-DICHLORO-	GLYCEROL DICHLOROHYDRIN DICHLOROHYDRIN
556-52-5	1-PROPANOL, 2,3-EPOXY-	GLYCIDOL
107-98-2	2-PROPANOL, 1-METHOXY-	PROPYLENE GLYCOL
110-98-5	2-PROPANOL, 1,1'-OXYDI-	DIPROPYLENE GLYCOL

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
684-16-2	2-PROPANONE, 1,1,1,3,3,3-HEXAFLUORO-	HEXAFLUOROACETONE
563-47-3	PROPENE, 3-CHLORO-2-METHYL-	METHALLYL CHLORIDE
542-75-6	PROPENE, 1,3-DICHLORO-	1,3-DICHLOROPROPYLENE
26952-23-8	1-PROPENE, DICHLORO-	DICHLOROPROPYLENE
115-11-7	PROPENE, 2-METHYL-	ISOBUTYLENE
6842-15-5	1-PROPENE, TETRAMER	DODECENE
123-38-6	PROPIONALDEHYDE	
79-09-4	PROPIONIC ACID	PROPANOIC ACID
107-10-8	PROPYLAMINE	
115-07-1	PROPYLENE	PROPENE
108-65-6	PROPYLENE GLYCOL METHYL ETHER ACETATE	
75-56-9	PROPYLENE OXIDE	PROPENE OXIDE 1,2-EPOXY PROPANE
74-99-7	PROPYNE	METHYL ACETYLENE
129-00-0	PYRENE	
8003-34-7	PYRETHRUM	
110-86-1	PYRIDINE	
504-29-0	PYRIDINE, 2-AMINO-	AMINOPYRIDINE,2-
1302-87-0	PYRIDINIUM, 1,1'-(1,2-PHENYLENEDIMETHYLENE)BIS(2-FORMYL-DIBR	
7722-88-5	PYROPHOSPHORIC ACID, TETRASODIUM SALT	TETRASODIUM PYROPHOSPHATE
7681-57-4	PYROSULFUROUS ACID, DISODIUM SALT	SODIUM METABISULFATE
872-50-4	2-PYRROLIDINONE, 1-METHYL-	METHYLPYRROLIDONE,N-,2-
91-22-5	QUINOLINE	
106-51-4	QUINONE	BENZOQUINONE 1,4-BENZOQUINONE
	RADIONUCLIDES	

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
108-46-3	RESORCINOL	
7440-16-6	RHODIUM	
10049-07-7	RHODIUM(III) CHLORIDE (1:3)	RHODIUM CHLORIDE
80-15-9	SACCHARIN	CUMENE HYDROPEROXIDE HYDROPEROXIDE, ALPHA,ALPHA-DIMETHYLBENZYL-
50-78-2	SALICYLIC ACID ACETATE	ACETYL SALICYLIC ACID
119-36-8	SALICYLIC ACID, METHYL ESTER	METHYL SALICYLATE
10102-18-8	SELENIOUS ACID, DISODIUM SALT	SODIUM SELENITE
7782-49-2	SELENIUM	
	SELENIUM COMPOUNDS	
7803-62-5	SILANE	
7631-86-9	SILICA	
60676-86-0	SILICA, AMORPHOUS FUSED	SILICA VITREOUS
14464-46-1	SILICA, CRYSTALLINE - CRISTOBALITE	CRISTOBALITE (SIO2)
14808-60-7	SILICA, CRYSTALLINE - QUARTZ	QUARTZ (SILICA DUST)
63231-67-4	SILICA GEL	
16893-85-9	SILICATE(2-), HEXAFLUORO-, DISODIUM	
12001-26-2	SILICATE, MICA	
1344-95-2	SILICIC ACID, CALCIUM SALT	CALCIUM SILICATE
78-10-4	SILICIC ACID, TETRAETHYL ESTER	ETHYL SILICATE
7440-21-3	SILICON	
409-21-2	SILICON CARBIDE	
	SILICONES	
7783-61-1	SILICON TETRAFLUORIDE	
9016-00-6	SILOXANE, POLYDIMETHYL	POLYDIMETHYL SILOXANE SILOXANE

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
7440-22-4	SILVER	
	SILVER COMPOUNDS	
	SILVER TETRAFLUORIDE	
26628-22-8	SODIUM AZIDE	
144-55-8	SODIUM BICARBONATE (1:1)	SODIUM CARBONATE
7631-90-5	SODIUM BISULFITE (1:1)	SODIUM BISULFATE
143-33-9	SODIUM CYANIDE	
7681-49-4	SODIUM FLUORIDE	
1310-73-2	SODIUM HYDROXIDE	SODIUM HYDROXIDE (SOLUTION)
7681-52-9	SODIUM HYPOCHLORITE	
	SODIUM OXALATE, ETHYL	ETHYL SODIUM OXALATE
7757-82-6	SODIUM SULFATE (2:1)	SODIUM SULFATE (SOLUTION) SODIUM SULFATE
110-44-1	SORBIC ACID	
9005-65-6	SORBITAN, MONO-9-OCTADECENOATE, POLY(OXY-1,2-ETHANDIYL)(2)-	
1302-67-6	SPINEL	
1592-23-0	STEARIC ACID, CALCIUM SALT	CALCIUM STEARATE
112-61-8	STEARIC ACID, METHYL ESTER	METHYL STEARATE
557-05-1	STEARIC ACID, ZINC SALT	ZINC STEARATE
8052-41-3	STODDARD SOLVENT	
7440-24-6	STRONTIUM	
100-42-5	STYRENE	ETHENYLBENZENE PHENYL ETHYLENE VINYL BENZENE
9003-54-7	STYRENE/ACRYLONITRILE COPOLYMER	SAN
98-83-9	STYRENE, ALPHA-METHYL-	
9003-55-8	STYRENE/BUTADIENE COPOLYMER	

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
27576-03-0	STYRENE, DIMETHYL-	DIMETHYL STYRENE
	STYRENE, ETHYL	ETHYL STYRENE
25013-15-4	STYRENE, METHYL-	METHYL STYRENE VINYL TOLUENE
110-15-6	SUCCINIC ACID	
110-61-2	SUCCINONITRILE	
121-57-3	SULFANILIC ACID	
121-47-1	SULFONIC ACID, 3-AMINOBENZENE-	METANILIC ACID
88-61-9	SULFONIC ACID, 2,4-DIMETHYLBENZENE-	XYLENE SULFONIC ACID
104-15-4	SULFONIC ACID, 4-TOLUENE-	TOLUENE SULFONIC ACID
7704-34-9	SULFUR	
10025-67-9	SULFUR CHLORIDE	SULFUR MONOCHLORIDE
7446-09-5	SULFUR DIOXIDE	
2551-62-4	SULFUR FLUORIDE	SULFUR HEXAFLUORIDE
7664-93-9	SULFURIC ACID	
7790-94-5	SULFURIC ACID, CHLORO-	CHLOROSULFURIC ACID
7446-11-9	SULFUR TRIOXIDE	
14807-96-6	TALC	
1401-55-4	TANNIC ACID	
13494-80-9	TELLURIUM	TELLERIUM AND COMPOUNDS, AS TE
100-21-0	TEREPHTHALIC ACID	
120-61-6	TEREPHTHALIC ACID, DIMETHYL ESTER	DIMETHYL TEREPHTHALATE
26140-60-3	TERPHENYL	
92-94-4	1,1':4'1"-TERPHENYL	
127-18-4	TETRACHLOROETHYLENE	PERCHLOROETHYLENE PCE

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
117-08-8	TETRACHLOROPHTHALIC ANHYDRIDE	
85-43-8	TETRAHYDROPHTHALIC ANHYDRIDE	TETRAHYDRONAPHTHALIC ANHYDRIDE
27813-21-4	1,2,3,6-TETRAHYDROPHTHALIMIDE, CIS-	TETRAHYDROPTHALIMIDE
110-60-1	TETRAMETHYLENEDIAMINE	
126-33-0	TETRAMETHYLENE SULFONE	SULFOLANE
	TETRAMETHYLETHYLDIAMINE	
7440-28-0	THALLIUM	
	THALLIUM COMPOUNDS	
2593-15-9	THIADIAZOLE, 5-ETHOXY-3-(TRICHLOROMETHYL)-1,2,4-	
7719-09-7	THIONYL CHLORIDE	
110-02-1	THIOPHENE	
463-71-8	THIOPHOSGENE	
137-26-8	THIRAM	DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-
1314-20-1	THORIUM OXIDE	THORIUM DIOXIDE
7440-31-5	TIN	
7440-32-6	TITANIUM	
7550-45-0	TITANIUM CHLORIDE (TICL4)	TITANIUM TETRACHLORIDE
13463-67-7	TITANIUM OXIDE	TITANIUM DIOXIDE
108-88-3	TOLUENE	TOLUOL METHYL BENZENE
2136-89-2	TOLUENE, ALPHA,ALPHA,ALPHA,ALPHA,2-TETRACHLORO-	CHLOROBENZOTRICHLORIDE
25376-45-8	TOLUENEDIAMINE	DIAMINOTOLUENE (MIXED ISOMERS)
95-80-7	TOLUENE-2,4-DIAMINE	2,4-DIAMINOTOLUENE
584-84-9	TOLUENE-2,4-DIISOCYANATE	TDI
121-14-2	TOLUENE, 2,4-DINITRO-	
606-20-2	TOLUENE, 2,6-DINITRO-	

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
610-39-9	TOLUENE, 3,4-DINITRO-	
108-41-8	TOLUENE, M-CHLORO-	3-CHLOROTOLUENE CHLOROTOLUENE, META-
95-49-8	TOLUENE, O-CHLORO-	CHLOROTOLUENE, ORTHO- 2-CHLOROTOLUENE
106-43-4	TOLUENE, P-CHLORO	CHLOROTOLUENE, PARA- 4-CHLOROTOLUENE
98-51-1	TOLUENE, P-(TERT-BUTYL)-	
70-55-3	TOLUENE-4-SULFONAMIDE	TOLUENE SULFONAMIDE
108-44-1	3-TOLUIDINE	TOLUIDINE, M-
3567-95-1	TOLUIDINE, N-(P-CHLOROPHENYL)-ALPHA,ALPHA,ALPHA-TRIFLUORO-2-	
95-53-4	TOLUIDINE, O-	
97-56-3	TOLUIDINE, 4-(O-TOLYLAZO)-O-	C.I. SOLVENT YELLOW 3
	TOLUIDINES	
8001-35-2	TOXAPHENE	
290-87-9	1,3,5-TRIAZINE	TRIAZINE
21087-64-9	TRIAZIN-5(4H)-ONE, 4-AMINO-6-TERT-BUTYL-3-(METHYLTHIO)-AS-	
1983-10-4	TRIBUTYLTIN FLUORIDE	
56-35-9	TRIBUTYLTIN OXIDE	
79-01-6	TRICHLOROETHYLENE	TCE ETHYLENE TRICHLORIDE TRICHLOROETHENE
121-44-8	TRIETHYLAMINE	
112-27-6	TRIETHYLENE GLYCOL	
112-49-2	TRIETHYLENE GLYCOL DIMETHYL ETHER	
112-24-3	TRIETHYLENETETRAMINE	
122-51-0	TRIETHYL ORTHOFORMATE	ETHYL ORTHOFORMATE
7756-94-7	TRIISOBUTYLENE	

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
110-88-3	1,3,5-TRIOXANE	
7440-33-7	TUNGSTEN	TUNGSTEN AND COMPOUNDS, AS W
8006-64-2	TURPENTINE	
112-57-2	UNDECANE, 1,11-DIAMINO-3,6,9-TRIAZA-	1,11-DIAMINO-3,6,9-TRIAZAUNDECANE
112-42-5	UNDECYL ALCOHOL	1-UNDECANOL
7440-61-1	URANIUM	URANIUM (RADIONUCLIDES)
57-13-6	UREA	
684-93-5	UREA, N-NITROSO-N-METHYL-	N-NITROSO-N-METHYLUREA
9001-05-6	UREA, POLYMER WITH FORMALDEHYDE	UREA FORMALDEHYDE RESINS
62-56-6	UREA, 2-THIO-	THIOUREA
51-79-6	URETHANE	ETHYL CARBAMATE CARBAMIC ACID, ETHYL ESTER
7440-62-2	VANADIUM	VANADIUM (FUME OR DUST)
1314-62-1	VANADIUM OXIDE	
108-05-4	VINYL ACETATE	ACETIC ACID, VINYL ESTER
75-01-4	VINYL CHLORIDE	CHLOROETHYLENE
75-02-5	VINYL FLUORIDE	
75-35-4	VINYLIDENE CHLORIDE	1,1-DICHLOROETHYLENE
108-38-3	XYLENE, M-	1,3-XYLENE 1,3-DIMETHYL BENZENE
95-47-6	XYLENE, O-	1,2-XYLENE 1,2-DIEMTHYL BENZENE
106-42-3	XYLENE, P-	1,4-XYLENE 1,4-DIEMTHYL BENZENE
1330-20-7	XYLENES (MIXED ISOMERS)	XYLENE DIEMTHYL BENZENE
1300-71-6	XYLENOL	
1300-73-8	XYLIDINE	AMINODIMETHYLBENZENE 4-DIMETHYLAMINOBENZENE

TABLE A-1. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
87-62-7	2,6-XYLIDINE	
7440-65-5	YTTRIUM	
7440-66-6	ZINC	ZINC (FUME OR DUST)
7699-45-8	ZINC BROMIDE	
7646-85-7	ZINC CHLORIDE	ZINC CHLORIDE, FUME
	ZINC COMPOUNDS	
12122-67-7	ZINC, (ETHYLENEBIS(DITHIOCARBAMATO))-	ZINEB
1314-13-2	ZINC OXIDE	
13847-22-8	ZINC PHOSPHATE	
1314-84-7	ZINC PHOSPHIDE	
13597-46-1	ZINC SELENITE	
7440-67-7	ZIRCONIUM	ZIRCONIUM COMPOUNDS, AS ZR

TABLE A-2. CAS LIST OF AIR TOXICS IN SECOND EDITION OF CROSSWALK

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
50-00-0	FORMALDEHYDE	
50-22-6	CORTICOSTERONE	COMPOUND BETA
50-29-3	ETHANE, 1,1,1-TRICHLORO-2,2-BIS(P-CHLOROPHENYL)	DDT
50-32-8	BENZO(A)PYRENE	1,2-BENZOPYRENE BENZ(A)PYRENE
50-78-2	SALICYLIC ACID ACETATE	ACETYLSALICYLIC ACID
51-28-5	PHENOL, 2,4-DINITRO-	2,4-DINITROPHENOL
51-75-2	DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-	NITROGEN MUSTARD
51-79-6	URETHANE	ETHYL CARBAMATE CARBAMIC ACID, ETHYL ESTER
52-68-6	PHOSPHONIC ACID,(2,2,2-TRICHLORO-1-HYDROXYETHYL)-,DIMETHYL	TRICHLORFON
53-70-3	ANTHRACENE, DIBENZ(A,H)-	DIBENZ(A,H)ANTHRACENE
53-96-3	ACETAMIDE, N-9H-FLUOREN-2-YL	ACETAMIDE, N-FLUOREN-2-YL- FLUORENYLACETAMIDE,N-,2-
55-21-0	BENZAMIDE	
55-63-0	NITROGLYCERIN	
56-23-5	CARBON TETRACHLORIDE	
56-35-9	TRIBUTYLTIN OXIDE	
56-38-2	PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(P-NITROPHENYL) ESTER	PARATHION
56-40-6	GLYCINE	
56-55-3	ANTHRACENE, BENZ(A)-	BENZO[A]ANTHRACENE
56-81-5	GLYCEROL	GLYCERIN GLYCERINE
57-10-3	PALMITIC ACID	
57-12-5	CYANIDE	CYANIDE COMPOUNDS
57-13-6	UREA	

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
57-14-7	HYDRAZINE, 1,1-DIMETHYL-	1,1-DIMETHYL HYDRAZINE DIMETHYLHYDRAZINE
57-55-6	1,2-PROPANEDIOL	
57-57-8	BETA-PROPIOLACTONE	PROPIOLACTONE 2-OXETONE
57-74-9	CHLORDANE	DICHLOROCHLORDENE
58-89-9	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, GAMMA-ISOMER	BENZENEHEXACHLORIDE, GAMMA LINDANE GAMMA-HEXACHLOROBENZENE
59-50-7	CRESOL, 4-CHLORO-M-	4-CHLORO-3-METHYLPHENOL
59-89-2	MORPHOLINE, N-NITROSO-	NITROSOMORPHOLINE
60-09-3	ANILINE, P-(PHENYLAZO)-	4-AMINOAZOBENZENE AMINOAZOBENZENE
60-11-7	4-DIMETHYLAMINOAZOBENZENE	ANILINE, N,N-DIMETHYL-P-PHENYLAZO-
60-29-7	ETHANE, 1,1'-OXYBIS-	ETHYL ETHER
60-34-4	HYDRAZINE, METHYL-	METHYL HYDRAZINE
60-35-5	ACETAMIDE	
60-57-1	DIELDRIN	
62-23-7	BENZOIC ACID, 4-NITRO-	NITROBENZOIC ACID, P-
62-53-3	ANILINE	
62-56-6	UREA, 2-THIO-	THIOUREA
62-73-7	DICHLORVOS	VAPONA PHOSPHORIC ACID, 2,2-DICHLOROVINYL DIMETHYL ESTER
62-75-9	DIMETHYLAMINE, N-NITROSO-	NITROSODIMETHYLAMINE, N-
63-25-2	CARBARYL	1-NAPHTHALENOL, METHYLCARBAMATE
64-17-5	ETHYL ALCOHOL	ETHANOL
64-18-6	FORMIC ACID	
64-19-7	ACETIC ACID	

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
64-67-5	DIETHYL SULFATE	SULFURIC ACID, DIETHYL ESTER
65-85-0	BENZOIC ACID	
66-25-1	HEXANAL	
67-56-1	METHANOL	METHYL ALCOHOL
67-63-0	ISOPROPANOL	2-PROPANOL ISOPROPYL ALCOHOL
67-64-1	ACETONE	2-PROPANONE
67-66-3	CHLOROFORM	
67-68-5	METHYL SULFOXIDE	DIMETHYL SULFOXIDE
67-72-1	ETHANE, HEXACHLORO-	HEXACHLOROETHANE
68-11-1	ACETIC ACID, MERCAPTO-	
68-12-2	FORMAMIDE, N,N-DIMETHYL-	DIMETHYLFORMAMIDE
69-72-7	BENZOIC ACID, 2-HYDROXY-	2-HYDROXYBENZOIC ACID HYDROXYBENZOIC ACID SALICYLIC ACID
70-55-3	TOLUENE-4-SULFONAMIDE	TOLUENE SULFONAMIDE
71-23-8	PROPANOL	1-PROPANOL PROPYL ALCOHOL
71-36-3	1-BUTANOL	N-BUTYL ALCOHOL BUTYL ALCOHOL
71-41-0	1-PENTANOL	1-PENTANOL AMYL ALCOHOL PENTYL ALCOHOL PENTANOL, A-
71-43-2	BENZENE	
71-55-6	ETHANE, 1,1,1-TRICHLORO-	1,1,1-TRICHLOROETHANE METHYL CHLOROFORM
72-20-8	ENDRIN	1,4:5,8-DIMETHANONAPHTHALINE, 1,2,3,4,10,10-HEXACHLORO-6,7-E

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
72-43-5	METHOXYCHLOR	BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE) BIS(4-METHOXY-
72-54-8	DDD, 4,4-	4,4'-DDD P,P'-DDD ETHANE, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)
74-82-8	METHANE	
74-83-9	METHANE, BROMO-	BROMOMETHANE METHYL BROMINE
74-84-0	ETHANE	
74-85-1	ETHYLENE	
74-86-2	ACETYLENE	
74-87-3	METHANE, CHLORO-	CHLOROMETHANE METHYL CHLORIDE
74-88-4	METHYL IODIDE	METHANE, IODO-
74-89-5	METHYLAMINE	MONOMETHYLAMINE
74-90-8	HYDROGEN CYANIDE	HYDROCYANIC ACID
74-93-1	METHYL MERCAPTAN	METHANITHIOL
74-95-3	METHANE, DIBROMO-	DIBROMOMETHANE
74-96-4	BROMOETHANE	ETHYL BROMIDE
74-97-5	METHANE, BROMOCHLORO-	BROMOCHLOROMETHANE
74-98-6	PROPANE	
74-99-7	PROPYNE	METHYL ACETYLENE
75-00-3	ETHANE, CHLORO-	CHLOROETHANE ETHYL CHLORIDE
75-01-4	VINYL CHLORIDE	ETHYLENE, CHLORO-
75-02-5	VINYL FLUORIDE	
75-04-7	ETHYLAMINE	
75-05-8	ACETONITRILE	

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
75-07-0	ACETALDEHYDE	
75-08-1	ETHANETHIOL	ETHANETHION ETHYL MERCAPTAN
75-09-2	METHYLENE CHLORIDE	METHYLENE DICHLORIDE DICHLOROMETHANE
75-12-7	FORMAMIDE	
75-15-0	CARBON DISULFIDE	
75-18-3	METHYL SULFIDE	DIMETHYL SULFIDE
75-21-8	ETHYLENE OXIDE	
75-25-2	BROMOFORM	TRIBROMOMETHANE
75-27-4	METHANE, BROMODICHLORO-	DICHLOROBROMOMETHANE BROMODICHLOROMETHANE
75-28-5	PROPANE, 2-METHYL-	ISOBUTANE
75-29-6	PROPANE, 2-CHLORO-	2-CHLOROPROPANE ISOPROPYL CHLORIDE
75-31-0	ISOPROPYLAMINE	
75-34-3	ETHANE, 1,1-DICHLORO-	DICHLOROETHANE, 1,1-
75-35-4	VINYLIDENE CHLORIDE	1,1-DICHLOROETHYLENE
75-36-5	ACETYLCHLORIDE	
75-37-6	ETHANE, 1,1-DIFLUORO-	DIFLUOROETHANE
75-43-4	METHANE, DICHLOROFLUORO-	DICHLOROMONOFLUOROMETHANE
75-44-5	PHOSGENE	
75-45-6	METHANE, CHLORODIFLUORO-	CHLORODIFLUOROMETHANE
75-50-3	METHANAMINE, N,N-DIMETHYL-	TRIMETHYLAMINE
75-52-5	METHANE, NITRO-	NITROMETHANE
75-55-8	AZIRIDINE, 2-METHYL-	PROPYLENEIMINE
75-56-9	PROPYLENE OXIDE	

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
75-63-8	METHANE, BROMOTRIFLUORO-	TRIFLUORMONOBROMOMETHANE
75-64-9	BUTYLAMINE, TERT-	
75-65-0	BUTYL ALCOHOL, TERT-	ALCOHOL, BUTYL, TERT-
75-68-3	ETHANE, 1-CHLORO-1,1-DIFLUORO-	CHLORODIFLUOROETHANE
75-69-4	METHANE, TRICHLOROFLUORO-	FREON 11 FLUOROTRICHLOROMETHANE TRICHLOROFLUOROMETHANE
75-71-8	METHANE, DICHLORODIFLUORO-	DICHLORODIFLUOROMETHANE
75-72-9	METHANE, CHLOROTRIFLUORO-	CHLOROTRIFLUOROMETHANE
75-73-0	CARBON TETRAFLUORIDE	
75-74-1	LEAD, TETRAMETHYL-	TETRAMETHYL LEAD TETRAMETHYLPLUMBANE
75-75-2	METHANESULFONIC ACID	
75-85-4	PENTYL ALCOHOL, TERT-	PENTANOL, TERT-
75-86-5	ACETONE CYANOHYDRIN	
75-91-2	HYDROPEROXIDE, TERT-BUTYL-	
75-98-9	NEOPENTANOIC ACID	
76-01-7	ETHANE, 1,1,1,2,2-PENTACHLORO-	1,1,1,2,2-PENTACHLOROETHANE
76-06-2	METHANE, TRICHLORONITRO-	CHLOROPICRIN
76-12-0	ETHANE, 1,2-DIFLUORO-1,1,2,2-TETRACHLORO-	1,1,2,2-TETRACHLORO1,2-DIFLUOROETHANE
76-13-1	ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO-	1,1,2-TRICHLOROTRIFLUOROETHANE 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE FREON 113 TRICHLOROTRIFLUOROETHANE
76-15-3	ETHANE, CHLOROPENTAFLUORO-	CHLOROPENTAFLUOROETHANE
76-22-2	CAMPHOR	CAMPHOR,SYNTHETIC
76-44-8	HEPTACHLOR	4,7-METHANOIDENE,1,4,5,6,7,8,8-HEPTACHLOR-3A,4,7,7A-TETRA-
76-93-7	BENZILIC ACID	

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
77-47-4	1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO-	HEXACHLOROCYCLOPENTADIENE
77-71-4	IMIDAZOLIDINEDIONE, 5,5-DIMETHYL-2,4-	5,5-DIMETHYL-2,4-IMIDAZOLIDINEDIONE DICYCLOPENTADIENE
77-75-8	1-PENTYN-3-OL, 3-METHYL-	METHYL PENTYNOL
77-78-1	DIMETHYL SULFATE	SULFURIC ACID, DIMETHYL ESTER
78-00-2	LEAD, TETRAETHYL-	TETRAETHYL LEAD PLUMBANE, TETRAETHYL-
78-10-4	SILICIC ACID, TETRAETHYL ESTER	ETHYL SILICATE
78-40-0	PHOSPHORIC ACID, TRIETHYL ESTER	TRIETHYL PHOSPHATE
78-59-1	2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL-	ISOPHORONE
78-78-4	BUTANE, 2-METHYL-	METHYL BUTANE ISOPENTANE
78-79-5	ISOPRENE	
78-83-1	ISOBUTYL ALCOHOL	ISOBUTANOL
78-84-2	ISOBUTYRALDEHYDE	
78-87-5	PROPANE, 1,2-DICHLORO-	1,2-DICHLOROPROPANE PROPYLENE DICHLORIDE
78-92-2	BUTYL ALCOHOL, SEC-	SEC-BUTYL ALCOHOL
78-93-3	METHYL ETHYL KETONE	BUTANONE 2-BUTANONE
78-94-4	3-BUTEN-2-ONE	METHYL VINYL KETONE
79-00-5	ETHANE, 1,1,2-TRICHLORO-	1,1,2-TRICHLOROETHANE TRICHLOROETHANE
79-01-6	TRICHLOROETHYLENE	
79-06-1	ACRYLAMIDE	
79-09-4	PROPIONIC ACID	PROPANOIC ACID
79-10-7	ACRYLIC ACID	
79-11-8	ACETIC ACID, CHLORO-	CHLOROACETIC ACID

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
79-20-9	ACETATE, METHYL	METHYL ACETATE ACETIC ACID, METHYL ESTER
79-21-0	PERACETIC ACID	PEROXYACETIC ACID
79-24-3	ETHANE, NITRO-	NITROETHANE
79-27-6	ETHANE, 1,1,2,2-TETRABROMO-	1,1,2,2-TETRABROMOETHANE TETRABROMOETHANE
79-31-2	ISOBUTYRIC ACID	
79-34-5	ETHANE, 1,1,2,2-TETRACHLORO-	1,1,2,2-TETRACHLOROETHANE
79-41-4	METHACRYLIC ACID	
79-46-9	PROPANE, 2-NITRO-	2-NITROPROPANE
79-69-6	IONONE, 6-METHYL-ALPHA-	6-METHYL-ALPHA-IONONE METHYLIONONES
80-05-7	BISPHENOL A	4,4'-ISOPROPYLIDENEDIPHENOL
80-15-9	SACCHARIN	CUMENE HYDROPEROXIDE HYDROPEROXIDE, ALPHA,ALPHA-DIMETHYLBENZYL-
80-46-6	PHENOL, 4-TERT-AMYL-	AMYL PHENOL 4-TERT-AMYLPHENOL
80-56-8	BICYCLO(3.1.1)HEPT-2-ENE, 2,6,6-TRIMETHYL-	PINENE,ALPHA-
80-62-6	METHYL METHACRYLATE	METHACRYLIC ACID, METHYL ESTER
81-07-2	1,2-BENZISOTHIAZOL-3-ONE, 1,1-DIOXIDE	1,1-DIOXIDE-1,2-BENZISOTHIAZOL-3-ONE,
81-20-9	BENZENE, 1,3-DIMETHYL-2-NITRO-	NITROXYLENE 1,3-DIMETHYL-2-NITROBENZENE
82-68-8	BENZENE, PENTACHLORONITRO-	QUINTOZENE
83-32-9	ACENAPHTHENE	ACENAPHTHALENE
83-34-1	3-METHYLINDOLE	SKATOLE
84-62-8	PHTHALATE, DIPHENYL	DIPHENYL PHTHALATE PHTHALIC ACID, DIPHENYL ESTER
84-65-1	ANTHRAQUINONE	
84-66-2	DIETHYL PHTHALATE	PHTHALIC ACID, DIETHYL ESTER

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
84-68-4	BENZIDINE, 2,2'-DICHLORO-	2,2'-DICHLOROBENZIDINE
84-69-5	DIISOBUTYL PHTHALATE	PHTHALIC ACID, DIISOBUTYL ESTER
84-74-2	DIBUTYL PHTHALATE	PHTHALIC ACID, DIBUTYL ESTER BUTYL PHTHALATE
84-75-3	DIHEXYL PHTHALATE	PHTHALIC ACID, DIHEXYL ESTER
84-78-6	1,2-BENZENEDICARBOXYLIC ACID, BUTYL OCTYL ESTER	BUTYL OCTYL PHTHALATE
85-01-8	PHENANTHRENE	
85-41-6	PHTHALIMIDE	
85-43-8	TETRAHYDROPHTHALIC ANHYDRIDE	TETRAHYDRONAPHTHALIC ANHYDRIDE
85-44-9	PHTHALIC ANHYDRIDE	
85-47-2	NAPHTHALENE SULFONIC ACID, ALPHA-	
85-68-7	BUTYLBENZYL PHTHALATE	
85-70-1	BUTYLPHTHALATE BUTYL GLYCOLATE	BUTYL GLYCOLATE PHTHALATE, BUTYL, ESTER WITH BUTYL GLYCOLATE
86-30-6	DIPHENYLAMINE, N-NITROSO-	DIPHENYL NITROSAMINES DIPHENYLNITROSAMINE NITROSODIPHENYLAMINE, N-
86-73-7	FLUORENE	
87-61-6	BENZENE, 1,2,3-TRICHLORO-	TRICHLOROBENZENE,1,2,3-
87-62-7	2,6-XYLIDINE	
87-68-3	1,3-BUTADIENE, HEXACHLORO-	HEXACHLORO-1,3-BUTADIENE
87-86-5	PHENOL, PENTACHLORO- (PCP)	PENTACHLOROPHENOL PCP
88-06-2	PHENOL, 2,4,6-TRICHLORO-	2,4,6-TRICHLOROPHENOL
88-61-9	SULFONIC ACID, 2,4-DIMETHYLBENZENE-	2,4-DIMETHYLBENZENESULFONIC ACID XYLENE SULFONIC ACID
88-69-7	PHENOL, 2-ISOPROPYL-	2-ISOPROPYLPHENOL ISOPROPYL PHENOL

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
88-72-2	BENZENE, 2-NITRO-1-METHYL-	2-NITRO-1-METHYLBENZENE NITROTOLUENE, O-
88-73-3	BENZENE, 1-CHLORO-2-NITRO-	1-CHLORO-2-NITROBENZENE NITROCHLOROBENZENE, O-
88-74-4	ANILINE, 2-NITRO-	2-NITROANILINE NITROANILINE, O-
88-75-5	PHENOL, O-NITRO-	2-NITROPHENOL
88-89-1	PICRIC ACID	
88-99-3	PHTHALIC ACID	
89-86-1	2,4-DIHYDROXYBENZOIC ACID	RESORCYCLIC ACID
89-98-5	BENZALDEHYDE, 2-CHLORO-	
90-04-0	ANISIDINE, O-	ANISIDINE 2-ANISIDINE
90-11-9	NAPHTHALENE, 1-BROMO-	1-BROMONAPHTHALENE BROMONAPHTHALENE
90-12-0	NAPHTHALENE, 1-METHYL-	1-METHYLNAPHTHALENE ALKYLNAPHTHALENES (METHYL) ALPHA-METHYLNAPHTHALENE
90-13-1	NAPHTHALENE, 1-CHLORO-	CHLORONAPHTHALENE 1-CHLORONAPHTHALENE
90-15-3	NAPHTHOL, ALPHA-	
90-43-7	2-BIPHENYLOL	2-PHENYLPHENOL
90-94-8	BENZOPHENONE, 4,4'-BIS(DIMETHYLAMINO)-	MICHLER'S KETONE
91-08-7	BENZENE, 2,6-DIISOCYANATO-1-METHYL-	TOLUENE-2,6-DIISOCYANATE
91-20-3	NAPHTHALENE	
91-22-5	QUINOLINE	
91-23-6	ANISOLE, 2-NITRO-	2-NITROANISOLE NITROANISOLE, O-
91-40-7	PHENYLANTHRANILIC ACID	
91-57-6	NAPHTHALENE, 2-METHYL-	2-METHYLNAPHTHALENE

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
91-59-8	2-NAPHTHYLAMINE	NAPHTHYLAMINE, BETA-
91-94-1	BENZIDINE, 3,3'-DICHLORO-	3,3'-DICHLOROBENZIDINE 3,3-DICHLOROBENZIDINE
92-52-4	BIPHENYL	BISPHENOL
92-67-1	BIPHENYL, 4-AMINO-	4-AMINOBIPHENYL 4-BIPHENYLAMINE
92-87-5	BENZIDINE	
92-93-3	1,1'-BIPHENYL, 4-NITRO-	NITROBIPHENYL, 4-
92-94-4	1,1':4'1"-TERPHENYL	
94-36-0	BENZOYL PEROXIDE	
94-59-7	BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-	SAFROLE
94-70-2	2-PHENETIDINE	PHENETIDINE, O-
94-75-7	ACETIC ACID, (2,4-DICHLOROPHENOXY)-	2,4-D
94-96-2	2-ETHYL-1,3-HEXANEDIOL	
95-47-6	XYLENE, O-	O-XYLENE 1,2-XYLENE
95-48-7	CRESOL, O-	2-CRESOL
95-49-8	TOLUENE, O-CHLORO-	2-CHLOROTOLUENE
95-50-1	BENZENE, 1,2-DICHLORO-	O-DICHLOROBENZENE DICHLOROBENZENE
95-51-2	ANILINE, O-CHLORO-	2-CHLOROANILINE
95-53-4	TOLUIDINE, O-	2-TOLUIDINE
95-55-6	PHENOL, 2-AMINO-	AMINOPHENOL, ORTHO-
95-57-8	PHENOL, O-CHLORO-	CHLOROPHENOL, 2-
95-63-6	BENZENE, 1,2,4-TRIMETHYL-	1,2,4-TRIMETHYLBENZENE
95-74-9	BENZAMINE, 3-CHLORO-4-METHYL-	3-CHLORO-4-METHYL-BENZENAMINE
95-80-7	TOLUENE-2,4-DIAMINE	2,4-DIAMINOTOLUENE TOLUENE DIAMINE

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
95-92-1	OXALIC ACID, DIETHYL ESTER	ETHYL OXALATE
95-94-3	BENZENE, 1,2,4,5-TETRACHLORO-	1,2,4,5-TETRACHLOROBENZENE
95-95-4	PHENOL, 2,4,5-TRICHLORO-	TRICHLOROPHENOL, 2,4,5-
96-09-3	PHENYLOXIRANE	STYRENE OXIDE
96-12-8	PROPANE, 1,2-DIBROMO-3-CHLORO-	
96-18-4	PROPANE, 1,2,3-TRICHLORO-	1,2,3-TRICHLOROPROPANE
96-22-0	3-PENTANONE	DIETHYL KETONE
96-23-1	2-PROPANOL, 1,3-DICHLORO-	GLYCEROL DICHLOROHYDRIN DICHLOROHYDRIN
96-24-2	CHLOROHYDRIN, ALPHA	CHLOROHYDRIN ALPHA-CHLOROHYDRIN
96-33-3	METHYL ACRYLATE	ACRYLIC ACID, METHYL ESTER
96-37-7	CYCLOPENTANE, METHYL-	METHYLCYCLOPENTANE
96-45-7	2-IMIDAZOLIDINETHIONE	ETHYLENE THIOUREA
96-48-0	FURANONE, DIHYDRO-2-(3H)-	BUTYROLACTONE
96-49-1	CARBONIC ACID, CYCLIC ETHYLENE ESTER	ETHYLENE CARBONATE
97-56-3	TOLUIDINE, 4-(O-TOLYLAZO)-O-	C.I. SOLVENT YELLOW 3
97-85-8	ISOBUTYRIC ACID, ISOBUTYL ESTER	ISOBUTYL ISOBUTYRATE
98-00-0	FURFURYL ALCOHOL	FURFURALCOHOL
98-01-1	2-FURALDEHYDE	FURFURAL
98-07-7	BENZOTRICHLORIDE	BENZOIC TRICHLORIDE TOLUENE, ALPHA,ALPHA,ALPHA-TRICHLORO-
98-11-3	BENZENESULFONIC ACID	
98-51-1	TOLUENE, P-(TERT-BUTYL)-	BUTYL TOLUENE, TERT-
98-54-4	PHENOL, P-(TERT-BUTYL)-	BUTYL PHENOL, TERT-
98-59-9	4-METHYLBENZENESULFONYL CHLORIDE	TOLUENE SULFONYL CHLORIDE 4-TOLUENESULFONYL CHLORIDE

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
98-73-7	BENZOIC ACID, P-TERT-BUTYL-	
98-82-8	CUMENE	
98-83-9	STYRENE, ALPHA-METHYL-	METHYL STYRENE, ALPHA-
98-86-2	ACETOPHENONE	
98-87-3	BENZAL CHLORIDE	BENZYLENE CHLORIDE BENZENE, (DICHLOROMETHYL)-
98-88-4	BENZOYL CHLORIDE	
98-95-3	BENZENE, NITRO-	NITROBENZENE
99-08-1	BENZENE, 3-NITRO-1-METHYL-	3-NITRO-1-METHYLBENZENE NITROTOLUENE, M-
99-09-2	ANILINE, 3-NITRO-	3-NITROANILINE M-NITROANILINE
99-65-0	BENZENE, 1,3-DINITRO-	1,3-DINITROBENZENE M-DINITROBENZENE
99-99-0	BENZENE, 4-NITRO-1-METHYL-	4-NITRO-1-METHYLBENZENE NITROTOLUENE, P-
100-00-5	BENZENE, 1-CHLORO-4-NITRO-	4-CHLORONITROBENZENE 1-CHLORO-4-NITROBENZENE NITROCHLOROBENZENE, P-
100-01-6	ANILINE, 4-NITRO-	4-NITROANILINE NITROANILINE, P-
100-02-7	PHENOL, P-NITRO-	4-NITROPHENOL
100-17-4	ANISOLE, 4-NITRO-	4-NITROANISOLE NITROANISOLE, P-
100-21-0	TEREPHTHALIC ACID	
100-37-8	ETHANOL, 2-(DIETHYLAMINO)-	DIETHYLAMINOETHANOL
100-41-4	BENZENE, ETHYL-	ETHYL BENZENE
100-42-5	STYRENE	ETHENYLBENZENE
100-44-7	BENZYL CHLORIDE	TOLUENE, ALPHA-CHLORO-

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
100-46-9	BENZYLAMINE	
100-47-0	BENZONITRILE	
100-51-6	BENZYL ALCOHOL	
100-52-7	BENZALDEHYDE	
100-61-8	ANILINE, N-METHYL-	METHYLANILINE,N-
100-66-3	ANISOLE	
100-97-0	HEXAMETHYLENETETRAMINE	
101-14-4	CURENE	4,4'-METHYLENEBIS(2-CHLOROANILINE) MBOCA
101-61-1	MICHLER'S BASE	4,4'-METHYLENEBIS(N,N-DIMETHYL)BENZENAMINE
101-68-8	DIPHENYLMETHANEDIISOCYANATE, 4,4'-	METHYLENEBIS(PHENYLISOCYANATE) METHYLENE DIPHENYL DIISOCYANATE ISOCYANIC ACID, METHYLENEDI-P-PHENYLENE ESTER
101-77-9	ANILINE, 4,4'-METHYLENEDI-	METHYLENE DIANILINE, 2,4- METHYLENE DIANILINE, 4,4- METHYLENE DIANILINE
101-80-4	ANILINE, 4,4'-OXYDI-	4,4'-DIAMINODIPHENYL ETHER
101-81-5	METHANE, DIPHENYL-	DIPHENYL METHANE
101-83-7	DICYCLOHEXYLAMINE	
101-84-8	DIPHENYLETHER	DIPHENYL OXIDE
102-08-9	CARBANILIDE, THIO-	DIPHENYL THIOUREA THIOCARBANILIDE
102-71-6	ETHANOL, 2,2',2"-NITRILOTRI-	TRIETHANOLAMINE
102-82-9	BUTANAMINE, N-N-DIBUTYL-	N,N-DIBUTYL-1-BUTANAMINE
103-11-7	2-ETHYLHEXYL ACRYLATE	ACRYLATE, 2-ETHYLHEXYL ESTER
103-23-1	ADIPIC ACID, BIS(2-ETHYLHEXYL) ESTER	BIS(2-ETHYLHEXYL) ADIPATE DIOCTYL ADIPATE
103-29-7	BIBENZYL	DIPHENYL ETHANE
103-84-4	ACETANILIDE	

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
104-15-4	SULFONIC ACID, 4-TOLUENE-	4-TOLUENESULFONIC ACID TOLUENE SULFONIC ACID
104-42-7	ANILINE, 4-DODECYL-	4-DODECYLANILINE DODECYL ANILINE
104-51-8	BENZENE, BUTYL-	BUTYLBENZENE
104-76-7	HEXANOL, 2-ETHYL-1-	ETHYLHEXANOL 2-ETHYLHEXANOL
105-39-5	ACETATE, ETHYL CHLORO-	ETHYL CHLOROACETATE
105-45-3	METHYLACETOACETATE	ACETOACETATE, METHYL ESTER
105-46-4	BUTYLACETATE, SEC-	ACETATE, SEC-BUTYL ESTER
105-56-6	ACETATE, ETHYL CYANO-	ETHYL CYANOACETATE
105-57-7	ACETALDEHYDE, DIETHYL ACETAL	ACETAL
105-60-2	CAPROLACTAM	2H-AZEPIN-2-ONE, HEXAHYDRO-
105-67-9	PHENOL, 2,4-DIMETHYL	2,4-DIMETHYLPHENOL XYLENOL, 2,4-
105-76-0	2-BUTENEDIOIC ACID (Z), DIBUTYL ESTER	
105-87-3	GERANIOL ACETATE	ACETIC ACID GERANIOL
106-22-9	6-OCTEN-1-OL, 3,7-DIMETHYL-	CITRONELLOL
106-24-1	2,6-OCTADIEN-1-OL, 3,7-DIMETHYL-,(E)-	GERANIOL
106-31-0	BUTYRIC ANHYDRIDE	BUTYRIC ANHYDRIDE, N-
106-35-4	ETHYL BUTYL KETONE	
106-39-8	BENZENE, 4-BROMOCHLORO-	BROMOCHLOROBENZENE 4-BROMOCHLOROBENZENE
106-42-3	XYLENE, P-	4-XYLENE
106-43-4	TOLUENE, P-CHLORO	4-CHLOROTOLUENE
106-44-5	CRESOL, P-	4-CRESOL
106-46-7	BENZENE, 1,4-DICHLORO-	1,4-DICHLOROBENZENE

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
106-47-8	ANILINE, P-CHLORO-	P-CHLOROANILININE 4-CHLOROANILINE
106-49-0	BENZENAMINE, 4-METHYL-	4-METHYLBENZENAMINE
106-50-3	1,4-PHENYLENEDIAMINE	P-PHENYLENEDIAMINE
106-51-4	QUINONE	BENZOQUINONE 1,4-BENZOQUINONE
106-88-7	ETHYLOXIRANE	1,2-BUTYLENE OXIDE
106-89-8	EPICHLOROHYDRIN	PROPANE, 1-CHLORO-2,3-EPOXY-
106-93-4	ETHANE, 1,2-DIBROMO-	1,2-DIBROMOETHANE ETHYLENE DIBROMIDE
106-97-8	BUTANE	
106-98-9	1-BUTENE	
106-99-0	1,3-BUTADIENE	BUTADIENE
107-02-8	ACROLEIN	
107-05-1	ALLYL CHLORIDE	3-CHLOROPRENE
107-06-2	ETHANE, 1,2-DICHLORO-	1,2-DICHLOROETHANE ETHYLENEDICHLORIDE
107-07-3	ETHANOL, 2-CHLORO-	ETHYLENE CHLOROHYDRIN
107-10-8	PROPYLAMINE	
107-12-0	PROPANENITRILE	
107-13-1	ACRYLONITRILE	
107-15-3	1,2-ETHANEDIAMINE	ETHYLENE DIAMINE
107-18-6	ALLYL ALCOHOL	
107-20-0	ACETALDEHYDE, CHLORO-	CHLOROACETALDEHYDE
107-21-1	ETHYLENE GLYCOL	GLYCOL
107-22-2	GLYOXAL	
107-30-2	CHLOROMETHYL METHYL ETHER	METHYL CHLOROMETHYL ETHER

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
107-31-3	FORMIC ACID, METHYL ESTER	METHYL FORMATE
107-41-5	2,4-PENTANEDIOL, 2-METHYL-	HEXYLENE GLYCOL
107-87-9	2-PENTANONE	METHYL PROPYL KETONE, N- METHYL PROPYL KETONE
107-88-0	1,3-BUTANEDIOL	1,3-BUTYLENE GLYCOL
107-89-1	BUTYRALDEHYDE, 3-HYDROXY-	ACETALDOL
107-92-6	BUTYRIC ACID	BUTYRIC ACID, N-
107-98-2	2-PROPANOL, 1-METHOXY-	PROPYLENE GLYCOL
108-01-0	ETHANOL, 2-DIMETHYLAMINO-	2-DIMETHYLAMINOETHANOL DIMETHYLAMINOETHANOL
108-03-2	PROPANE, 1-NITRO-	NITROPROPANE
108-05-4	VINYL ACETATE	ACETIC ACID, VINYL ESTER
108-10-1	METHYL ISOBUTYL KETONE	METHYL PENTANONE 2-PENTANONE, 4-METHYL-
108-11-2	2-PENTANOL, 4-METHYL-	METHYL ISOBUTYL CARBINOL
108-18-9	DIISOPROPYLAMINE	
108-20-3	PROPANE, 2,2'-OXYBIS-	ISOPROPYL ETHER
108-21-4	ISOPROPYL ACETATE	ACETIC ACED, ISOPROPYL ESTER
108-24-7	ACETIC ANHYDRIDE	
108-31-6	MALEIC ANHYDRIDE	
108-38-3	XYLENE, M-	3-XYLENE
108-39-4	CRESOL, M-	3-CRESOL
108-41-8	TOLUENE, M-CHLORO-	3-CHLOROTOLUENE
108-42-9	ANILINE, M-CHLORO-	3-CHLOROANILINE
108-44-1	3-TOLUIDINE	TOLUIDINE, M-
108-46-3	RESORCINOL	
108-60-1	BIS(2-CHLORO-1-METHYLETHYL) ETHER	BIS (2-CHLOROISOPROPYL) ETHER

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
108-65-6	PROPYLENE GLYCOL METHYL ETHER ACETATE	
108-70-3	BENZENE, 1,3,5-TRICHLORO-	1,3,5-TRICHLOROBENZENE
108-77-0	CYANURIC CHLORIDE	2,4,6-TRICHLORO-1, 3,5-TRIAZINE
108-78-1	MELAMINE	
108-80-5	CYANURIC ACID	1,3,5-TRIAZINE-2, 4,6-TRIOL
108-83-8	4-HEPTANONE, 2,6-DIMETHYL-	ISOBUTYL KETONE ISOBUTANONE DIISOBUTYL KETONE
108-85-0	CYCLOHEXYLBROMIDE	BROMOCYCLOHEXANE
108-86-1	BENZENE, BROMO-	BROMOBENZENE
108-87-2	CYCLOHEXANE, METHYL-	METHYL CYCLOHEXANE
108-88-3	TOLUENE	
108-90-7	BENZENE, CHLORO-	CHLOROBENZENE
108-91-8	CYCLOHEXYLAMINE	
108-93-0	CYCLOHEXANOL	
108-94-1	CYCLOHEXANONE	
108-95-2	PHENOL	
108-99-6	3-PICOLINE	PICOLINE, BETA-
109-59-1	ETHANOL, 2-ISOPROPOXY-	ISOPROPOXYETHANOL
109-60-4	ACETATE, PROPYL, N-	PROPYL ACETATE
109-66-0	PENTANE	PENTANE, N-
109-67-1	1-PENTENE	PENTENE, N-
109-69-3	BUTANE, 1-CHLORO-	BUTYL CHLORIDE
109-73-9	BUTYLAMINE	BUTYLAMINE, N-
109-74-0	BUTYRONITRILE	BUTYRONITRILE, N-
109-78-4	HYDRACRYLONITRILE	ETHYLENE CYANOHYDRIN

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
109-79-5	BUTANETHIOL, N-	BUTANETHIOL BUTYL MERCAPTAN
109-86-4	ETHANOL, 2-METHOXY-	2-METHOXYETHANOL METHYL CELLOSOLVE ETHYLENE GLYCOL MONOMETHYL ETHER
109-87-5	METHANE, DIMETHOXY-	DIMETHOXYMETHANE METHYLAL
109-89-7	DIETHYLAMINE	
109-94-4	FORMIC ACID, ETHYL ESTER	ETHYL FORMATE
109-99-9	FURAN, TETRAHYDRO-	TETRAHYDROFURAN
110-00-9	FURAN	
110-02-1	THIOPHENE	
110-12-3	2-HEXANONE, 5-METHYL-	METHYL ISOAMYL KETONE
110-15-6	SUCCINIC ACID	
110-16-7	MALEIC ACID	
110-17-8	FUMARIC ACID	
110-18-9	N,N,N',N'-TETRAMETHYLETHYLENEDIAMINE	TETRAMETHYLETHYLENEDIAMINE
110-19-0	ISOBUTYL ACETATE	ACETIC ACID, ISOBUTYL ESTER
110-43-0	METHYL N-AMYL KETONE	METHYL AMYL KETONE
110-44-1	SORBIC ACID	
110-49-6	ETHANOL, 2-METHOXY-, ACETATE	ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE ETHYLENE GLYCOL METHYL ETHER ACETATE
110-53-2	PENTANE, 1-BROMO-	1-BROMOPENTANE AMYL BROMIDE
110-54-3	HEXANE	HEXANE, N-
110-56-5	BUTANE, 1,4-DICHLORO-	1,4-DICHLOROBUTANE
110-58-7	AMYLAMINE	
110-60-1	TETRAMETHYLENEDIAMINE	

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
110-61-2	SUCCINONITRILE	
110-63-4	1,4-BUTANEDIOL	
110-64-5	2-BUTENE-1,4-DIOL	
110-66-7	1-PENTANETHIOL	AMYL MERCAPTAN
110-71-4	ETHANE, 1,2-DIMETHOXY-	ETHYLENE GLYCOL DIMETHYL ETHER
110-75-8	2-CHLOROETHYL VINYL ETHER	
110-80-5	ETHANOL, 2-ETHOXY-	ETHYLENE GLYCOL ETHYL ETHER ETHYLENE GLYCOL MONOETHYL ETHER ETHOXYETHANOL CELLOSOLVE
110-82-7	CYCLOHEXANE	
110-83-8	CYCLOHEXENE	
110-85-0	PIPERAZINE	
110-86-1	PYRIDINE	
110-88-3	1,3,5-TRIOXANE	
110-91-8	MORPHOLINE	
110-98-5	2-PROPANOL, 1,1'-OXYDI-	DIPROPYLENE GLYCOL
111-15-9	ETHANOL, 2-ETHOXY-, ACETATE	CELLOSOLVE ACETATE 2-ETHOXYETHYL ACETATE ETHOXYETHYL ACETATE ETHYLENE GLYCOL MONOETHYL ETHER ACETATE
111-27-3	HEXYL ALCOHOL	
111-30-8	GLUTARALDEHYDE	
111-40-0	DIETHYLENETRIAMINE	
111-41-1	ETHANOL, 2-{(2-AMINOETHYL)AMINO}-	AMINOETHYLETHANOLAMINE
111-42-2	DIETHANOLAMINE	2,2'-IMINODIETHANOL
111-44-4	ETHER, BIS(2-CHLOROETHYL}	BIS(2-CHLOROETHYL) ETHER DICHLOROETHYL ETHER

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
111-46-6	BIS(2-HYDROXYETHYL) ETHER	GLYCOL ETHER 2,2'-OXYDIETHANOL DIETHYLENE GLYCOL 2-HYDROXYETHYL ETHER
111-55-7	ETHYLENE GLYCOL, DIACETATE	
111-65-9	OCTANE, N-	OCTANE
111-69-3	BUTANE, 1,4-DICYANO-	ADIPONITRILE 1,4-DICYANOBUTANE
111-70-6	HEPTYL ALCOHOL	
111-71-7	HEPTANAL	
111-76-2	ETHANOL, 2-BUTOXY-	BUTYL CELLOSOLVE ETHYLENE GLYCOL MONOBUTYL ETHER
111-77-3	ETHANOL, 2-(2-METHOXYETHOXY)-	DIETHYLENE GLYCOL METHYL ETHER DIETHYLENE GLYCOL MONOMETHYL ETHER
111-78-4	1,5-CYCLOOCTADIENE	
111-84-2	NONANE	NONANE,N-
111-87-5	OCTYL ALCOHOL	1-OCTANOL
111-90-0	ETHANOL, 2-(2-ETHOXYETHOXY)-	DIETHYLENE GLYCOL MONOETHYL ETHER
111-91-1	METHANE, BIS(CHLOROMETHYL)-	BIS (2-CHLOROETHOXY) METHANE
111-96-6	BIS(2-METHOXYETHYL) ETHER	2-METHOXYETHYL ETHER DIETHYLENE GLYCOL DIMETHYL ETHER
112-07-2	ACETATE, 2-BUTOXYETHYL-	BUTOXYETHYL ACETATE ETHYLENE GLYCOL MONOBUTYL ETHER ACETATE
112-15-2	ETHANOL, 2-(2-ETHOXYETHOXY)-, ACETATE	DIETHYLENE GLYCOL MONOETHYL ETHER ACETATE
112-17-4	ACETATE C-10	ACETATE
112-24-3	TRIETHYLENETETRAMINE	
112-25-4	ETHANOL, 2-(HEXYLOXY)-	
112-27-6	TRIETHYLENE GLYCOL	
112-30-1	DECYL ALCOHOL	DECANOL

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
112-31-2	1-DECANAL	DECANAL
112-34-5	ETHANOL, 2-(2-BUTOXYETHOXY)-	DIETHYLENE GLYCOL MONOBUTYL ETHER
112-36-7	BIS(2-ETHOXYETHYL) ETHER	DIETHYLENE GLYCOL DIETHYL ETHER
112-42-5	UNDECYL ALCOHOL	1-UNDECANOL
112-49-2	TRIETHYLENE GLYCOL DIMETHYL ETHER	
112-50-5	ETHANOL, 2-(2-(2-ETHOXYETHOXY)ETHOXY)-	TRIETHYLENE GLYCOL ETHYL ETHER
112-55-0	1-DODECANETHIOL	DODECYL MERCAPTAN
112-57-2	UNDECANE, 1,11-DIAMINO-3,6,9-TRIAZA-	1,11-DIAMINO-3,6,9-TRIAZAUNDECANE
112-61-8	STEARIC ACID, METHYL ESTER	METHYL STEARATE
114-26-1	BAYGON	PROPOXUR CARBAMIC ACID, METHYL-, O-ISOPROPOXPHENYL ESTER PHENOL, 2-(1-METHYLETOXY)-, METYLCARBAMATE
115-07-1	PROPYLENE	PROPENE
115-10-6	METHYL ETHER	DIMETHYL ETHER
115-11-7	PROPENE, 2-METHYL-	ISOBUTYLENE
115-19-5	3-BUTYN-2-OL, 2-METHYL-	2-METHYL-3-BUTYN-2-OL METHYL BUTYNOL
115-29-7	BENZOEPIN	ENDOSULFAN ENDOSULFAN SULFATE 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE
115-32-2	BENZHYDROL, 4,4'-DICHLORO-ALPHA-(TRICHLOROMETHYL)-	DICOFOL
115-77-5	PENTAERYTHRITOL	
115-86-6	PHOSPHORIC ACID, TRIPHENYL ESTER	TRIPHENYL PHOSPHATE
117-08-8	TETRACHLOROPHTHALIC ANHYDRIDE	
117-81-7	DIOCTYL PHTHALATE	BIS-2-ETHYLHEXYLPHTHALATE DI(2-ETHYLHEXYL)PHTHALATE DEHP PHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER PHTHALIC ACID, DIOCTYL ESTER

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
117-83-9	BUTYL GLYCOL PHTHALATE	BIS(2-BUTOXYETHYL) PHTHALATE DI(2-BUTOXYETHYL) PHTHALATE PHTHALIC ACID, BIS(2-BUTOXYETHYL) ESTER
117-84-0	N-OCTYL PHTHALATE	N-DIOCTYL PHTHALATE PHTHALIC ACID, DIOCYTL ESTER
118-74-1	BENZENE, HEXACHLORO-	HEXACHLOROBENZENE
118-91-2	BENZOIC ACID, 2-CHLORO-	CHLOROBENZOIC ACID BENZOIC CHLORIDE 2-CHLOROBENZOIC ACID
119-06-2	PHTHALATE, DITRIDECYL	DITRIDECYL PHTHALATE
119-07-3	PHTHALATE, DECYL OCTYL	PHTHALIC ACID,DECYL OCTYL ESTER OCTYL DECYL PHTHALATE
119-33-5	PHENOL, 4-METHYL-2-NITRO-	4-METHYL-2-NITROPHENOL 2-NITRO-P-CRESOL
119-36-8	SALICYLIC ACID, METHYL ESTER	METHYL SALICYLATE
119-61-9	BENZOPHENONE	
119-64-2	NAPHTHALENE, 1,2,3,4-TETRAHYDRO-	1,2,3,4-TETRAHYDRONAPHTHALENE TETRAHYDRONAPHTHALENE
120-12-7	ANTHRACENE	
120-18-3	NAPHTHALENE SULFONIC ACID, BETA-	
120-51-4	BENZYL BENZOATE	
120-55-8	ETHANOL, 2,2'-OXYBIS-DIBENZOATE	2,2'-OXYBIS-DIBENZOATE ETHANOL
120-61-6	TEREPHTHALIC ACID, DIMETHYL ESTER	DIMETHYL TEREPHTHALATE
120-71-8	ANISIDINE, 5-METHYL-O-	P-CRESIDINE
120-72-9	INDOLE	
120-80-9	CATECHOL	PYROCATECHOL
120-82-1	BENZENE, 1,2,4-TRICHLORO-	1,2,4-TRICHLOROBENZENE
120-83-2	PHENOL, 2,4-DICHLORO-	2,4-DICHLOROPHENOL
121-14-2	TOLUENE, 2,4-DINITRO-	2,4-DINITROTOLUENE

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
121-29-9	CYCLOPROPANEACRYLIC ACID, 3-CARBOXY-ALPHA,2,2-TRIMETHYL-	PYRETHRIN
121-44-8	TRIETHYLAMINE	
121-47-1	SULFONIC ACID, 3-AMINOBENZENE-	3-AMINOBENZENESULFONIC ACID METANILIC ACID
121-57-3	SULFANILIC ACID	
121-69-7	ANILINE, N,N-DIMETHYL-	N,N-DIMETHYLANILINE DIMETHYLANILINE
121-75-5	MALATHION	SUCCINIC ACID, MERCAPTO- DIETHYL ESTER, S-ESTER WITH 0,0 DI
121-91-5	ISOPHTHALIC ACID	
121-92-6	BENZOIC ACID, 3-NITRO-	3-NITROBENZOIC ACID NITROBENZOIC ACID, M-
122-34-9	6-CHLORO-N,N'-DIETHYL-1,3,5-TRIAZINE-2,4-DIAMINE	
122-39-4	BENZENAMINE, N-PHENYL-	DIPHENYLAMINE PHENYLBENZENAMINE, N-
122-51-0	TRIETHYL ORTHOFORMATE	ETHYL ORTHOFORMATE
122-60-1	PROPANE, 1,2-EPOXY-3-PHENOXY-	PHENYL GLYCIDYL ETHER
122-66-7	HYDRAZINE, 1,2-DIPHENYL-	1,2-DIPHENYLHYDRAZINE DIPHENYL HYDRAZINE HYDRAZOBENZENE
122-99-6	ETHANOL, 2-PHENOXY-	2-PHENOXYETHANOL ETHYLENE GLYCOL MONOPHENYL ETHER
123-05-7	HEXANAL, 2-ETHYL-	ETHYLHEXANOL, 2-
123-09-1	BENZENE, 1-CHLORO-4-METHYLTHIO-	CHLOROTHIOANISOLE 1-CHLORO-4-METHYLTHIOBENZENE
123-30-8	PHENOL, 4-AMINO-	4-AMINOPHENOL PARA-AMINOPHENOL
123-31-9	HYDROQUINONE	
123-38-6	PROPIONALDEHYDE	
123-42-2	2-PENTANONE, 4-HYDROXY-4-METHYL-	DIACETONE ALCOHOL

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
123-51-3	BUTANOL, 3-METHYL-1-	3-METHYL-1-BUTANOL
123-54-6	2,4-PENTANEDIONE	PENTANEDIONE ACETYLACETONE
123-63-7	PARALDEHYDE	
123-72-8	BUTYRALDEHYDE	BUTANAL
123-73-9	CROTONALDEHYDE	
123-86-4	BUTYL ACETATE	BUTYL ACETATE, N- ACETIC ACID, BUTYL ESTER
123-91-1	1,4-DIOXANE	
123-92-2	ISOPENTYL ALCOHOL ACETATE	ISOAMYL ACETATE
124-04-9	ADIPIC ACID	
124-09-4	1,6-HEXANEDIAMINE	DIAMINOHEXANE,1,6-
124-11-8	1-NONENE	NONENE NONYLENE
124-13-0	1-OCTANAL	OCTANAL
124-17-4	ETHANOL, 2-(2-BUTOXYETHOXY)-, ACETATE	DIETHYLENE GLYCOL MONOBUTYL ETHER ACETATE
124-18-5	DECANE	
124-19-6	1-NONANAL	NONANAL
124-38-9	CARBON DIOXIDE	
124-40-3	DIMETHYLAMINE	
124-48-1	METHANE, CHLORODIBROMO-	CHLORODIBROMOMETHANE
126-33-0	TETRAMETHYLENE SULFONE	SULFOLANE
126-73-8	PHOSPHORIC ACID, TRIBUTYL ESTER	TRIBUTYL PHOSPHATE
126-98-7	PROPANENITRILE, 2-METHYL-2-	2-METHYL-2-PROPANENITRILE
126-99-8	CHLOROPRENE	1,3-BUTADIENE, 2-CHLORO-
127-00-4	2-PROPANOL, 1-CHLORO	1-CHLORO-2-PROPANOL PROPYLENE CHLOROHYDRIN

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
127-09-3	ACETIC ACID, SODIUM SALT	SODIUM ACETATE
127-18-4	TETRACHLOROETHYLENE	PERCHLOROETHYLENE
127-19-5	ACETAMIDE, N,N-DIMETHYL-	DIMETHYL ACETAMIDE
128-37-0	CRESOL, 2,6-DI-TERT-BUTYL-P-	BUTYLATED HYDROXYTOLUENE
129-00-0	PYRENE	
130-15-4	1,4-NAPHTHOQUINONE	NAPHTHOQUINONE
131-11-3	DIMETHYL PHTHALATE	PHTHALIC ACED, DIMETHYL ESTER
131-16-8	DIPROPYL PHTHALATE	PHTHALIC ACID, DIPROPYL ESTER
131-17-9	DIALLYL PHTHALATE	1,2-BENZENEDICARBOXLIC ACID, DI-2-PROPENYL ESTER
131-52-2	PHENOL, PENTACHLORO-, SODIUM SALT	SODIUM PENTACHLORO-
132-64-9	FURAN, DIBENZO-	DIBENZOFURAN
133-06-2	CAPTAN	4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-
133-90-4	BENZOIC ACID, 3-AMINO-2,5-DICHLORO-	CHLORAMBEN
134-32-7	NAPHTHALAMINE	ALPHA-NAPHTHYLAMINE
134-81-6	BENZIL	
135-19-3	2-NAPHTHALENOL	NAPHTHOL, BETA-
135-20-6	HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT	CUPFERRON
136-60-7	BENZOIC ACID, BUTYL ESTER	BUTYL BENZOATE
137-05-3	METHYL-2-CYANOACETATE	
137-26-8	THIRAM	DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-
139-02-6	PHENOL, SODIUM SALT	SODIUM PHENATE
139-13-9	ACETIC ACID, NITRILOTRI-	NITRILOTRIACETIC ACID
139-66-2	PHENYL SULFIDE	DIPHENYL SULFIDE
140-66-9	PHENOL, OCTYL	OCTYL PHENOL
140-88-5	ETHYL ACRYLATE	

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
141-32-2	BUTYL ACRYLATE	2-PROPENOIC ACID, BUTYL ESTER
141-43-5	ETHANOL, 2-AMINO-	ETHANOLAMINE
141-53-7	FORMIC ACID, SODIUM SALT	SODIUM FORMATE
141-78-6	ETHYL ACETATE	ACETIC ACID, ETHYL ESTER
141-79-7	3-PENTEN-2-ONE, 4-METHYL-	MESITYL OXIDE
141-97-9	ETHYL ACETOACETATE	
142-04-1	BENZENAMINE, HYDROCLORIDE	ANILINE HYDROCHLORIDE ANILINE CHLORIDE
142-82-5	HEPTANE	
142-92-7	HEXYL ACETATE	HEXYLACETATE,SEC-
142-96-1	BUTANE, 1,1-OXYBIS-	BUTYL ETHER 1-BUTOXYBUTANE
143-33-9	SODIUM CYANIDE	CYANIDES
144-55-8	SODIUM BICARBONATE (1:1)	SODIUM CARBONATE
144-62-7	OXALIC ACID (ANHYDROUS)	OXALIC ACID
145-73-3	ENDOTHALL	7-OXABICYCLO (2.2.1) HEPTANE-2,3-DICARBOXYLIC ACID
147-14-8	COPPER, (29H,31H-PHTHALOCYANINATO(2-)-N29,N30,N31,N32)-	
149-57-5	HEXANOIC ACID, 2-ETHYL-	2-ETHYLHEXANOIC ACID ETHYLHEXANOIC ACID
150-13-0	BENZOIC ACID, P-AMINO-	4-AMINOBENZOIC ACID AMINOBENZOIC ACID
150-76-5	PHENOL, 4-METHOXY-	4-METHOXYPHENOL
151-50-8	POTASSIUM CYANIDE	
151-56-4	AZIRIDINE	ETHYLENIMINE
156-10-5	DIPHENYLAMINE, 4-NITROSO-	P-NITROSODIPHENYLAMINE
156-43-4	4-PHENETIDINE	PHENETIDINE, P-

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
156-59-2	1,2-DICHLOROETHYLENE, (Z)-	DICHLOROETHYLENE, CIS-, 1,2- DICHLOROETHYLENE, CIS-, 1,2-DICHLOROETHYLENE, (Z)-
156-60-5	1,2-DICHLOROETHYLENE, (E)-	1,2-DICHLOROETHYLENE, TRANS- DICHLOROETHYLENE, TRANS-
156-62-7	CYANAMIDE, CALCIUM SALT (1:1)	CALCIUM CYANAMIDE
191-24-2	BENZO(GHI) PERYLENE	
193-39-5	INDENO(1,2,3-CD) PYRENE	INDENO (1,2,3-C,D) PYRENE
205-99-2	ACEPHENANTHRYLENE, BENZ(E)-	BENZ(E)ACEPHENANTHRYLENE BENZO (B) FLUORANTHENE
206-44-0	FLUORANTHENE	
207-08-9	FLUORANTHENE, BENZO (K)-	BENZO (K) FLUORANTHENE
208-96-8	ACENAPHTHYLENE	
218-01-9	CHRYSENE	
290-87-9	1,3,5-TRIAZINE	TRIAZINE
298-02-2	PHORATE	PHOSPHORODITHIOIC ACID, O,O-DIETHYL S- (ETHYLTHIO)METHYL)ESTER
298-04-4	BAYER 19639	PHOSPHORODITHIOIC ACID, O,O-DIETHYL 5- (ETHYLTHIO)ETHYL) ESTER
302-01-2	HYDRAZINE	
309-00-2	ALDRIN	1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10- HEXACHLORO-1,4,4
314-40-9	BROMACIL	5-BROMO-3-SEC-BUTYL-6-METHYLURACIL
319-84-6	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, ALPHA-ISOMER	ALPHA-BENZENEHEXACHLORIDE
319-85-7	BENZENE, BETA-HEXACHLORO-	BETA-HEXACHLOROBENZENE
319-86-8	BENZENE, DELTA-HEXACHLORO-	DELTA-HEXACHLOROBENZENE
330-54-1	DIURON	N'-(3,4-DICHLOROPHENYL)-N,N-DIMETHYLUREA
330-55-2	AFALON	N'-(3,4-DICHLOROPHENYL)-N-METHOXY-N-METHYLUREA

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
333-41-5	DIAZINON	PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-
353-50-4	CARBONYL FLUORIDE	
367-47-5	GLYCERALDEHYDE	
372-09-8	CYANOACETIC ACID	
409-21-2	SILICON CARBIDE	
420-04-2	CYANAMIDE	
420-46-2	ETHANE, 1,1,1-TRIFLUORO-	1,1,1-TRIFLUOROETHANE TRIFLUOROETHANE
463-49-0	1,2-PROPADIENE	ALLENE PROPADIENE
463-51-4	KETENE	
463-58-1	CARBONYL SULFIDE	
463-71-8	THIOPHOSGENE	
492-80-8	ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL)-	AURAMINE
503-30-0	OXETANE	
504-29-0	PYRIDINE, 2-AMINO-	2-AMINOPYRIDINE
504-60-9	1,3-PENTADIENE	
506-68-3	CYANOGEN BROMIDE	
506-77-4	CYANOGEN CHLORIDE	
510-15-6	CHLORBENZYLATE	CHLOROBENZILATE BENZILIC ACID, 4,4'-DICHLORO-ETHYL ESTER
513-35-9	2-BUTENE, 2-METHYL-	ISOAMYLENE 2-METHYL-2-BUTENE
528-45-0	BENZOIC ACID, 3,4-DINITRO-	DINITROBENZOIC ACID 3,4-DINITROBENZOIC ACID
532-27-4	ACETOPHENONE, 2-CHLORO-	CHLOROACETOPHENONE 2-CHLOROACETOPHENONE
532-32-1	BENZOIC ACID, SODIUM SALT	SODIUM BENZOATE

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
534-52-1	CRESOL, 4,6-DINITRO-, O-	4,6-DINITRO-O-CRESO
540-54-5	PROPANE, 1-CHLORO-	PROPYL CHLORIDE 1-CHLOROPROPANE
540-59-0	1,2-DICHLOROETHYLENE	
540-88-5	BUTYL ACETATE, TERT-	ACETIC ACED, TERT-BUTYL ESTER
541-41-3	ETHYL CHLOROFORMATE	FORMIC ACID, CHLORO-, ETHYL ESTER
541-73-1	BENZENE, 1,3-DICHLORO-	1,3-DICHLOROBENZENE M-DICHLOROBENZENE
541-85-5	3-HEPTANONE, 5-METHYL-	ETHYL AMYL KETONE
542-18-7	CYCLOHEXYL CHLORIDE	CHLOROCYCLOHEXANE
542-75-6	PROPENE, 1,3-DICHLORO-	1,3-DICHLOROPROPYLENE
542-88-1	BIS(CHLOROMETHYL) ETHER	BIS(CHLOROMETHYL)ETHER
542-92-7	1,3-CYCLOPENTADIENE	CYCLOPENTADIENE
543-59-9	PENTANE, 1-CHLORO-	AMYL CHLORIDE 1-CHLOROPENTANE PENTYL CHLORIDE
552-16-9	BENZOIC ACID, 2-NITRO-	2-NITROBENZOIC ACID NITROBENZOIC ACID O-NITROBENZOIC ACID
552-30-7	1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE	TRIMELLITIC ANHYDRIDE
556-52-5	1-PROPANOL, 2,3-EPOXY-	GLYCIDOL
556-64-9	METHYL THIOCYANATE	
557-05-1	STEARIC ACID, ZINC SALT	ZINC STEARATE
558-13-4	CARBON TETRABROMIDE	
563-47-3	PROPENE, 3-CHLORO-2-METHYL-	METHALLYL CHLORIDE
563-80-4	2-BUTANONE, 3-METHYL-	METHYL ISOPROPYL KETONE
569-64-2	C.I. BASIC GREEN 4	METHANAMINIUM, N-[4-[[4-(DIMETHYLAMINO)PHENYL]PHENYL METHYLENE]-2,5-CYCLOHEXADIEN-1-YLIDENE]-N-METHYL-, CHLORIDE

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
579-44-2	BENZOIN	
583-60-8	CYCLOHEXANONE, 2-METHYL-	O-METHYLCYCLOHEXANONE
584-03-2	1,2-BUTYLENE GLYCOL	BUTYLENE GLYCOL
584-08-7	POTASSIUM CARBONATE (2:1)	
584-48-5	BENZENE, 1-BROMO-2,4-DINITRO-	BROMODINITROBENZENE
584-84-9	TOLUENE-2,4-DIISOCYANATE	
590-28-3	CYANIC ACID, POTSSSIUM SALT	
590-86-3	BUTYRALDEHYDE, 3-METHYL-	3-METHYLBUTYRALDEHYDE ISOPENTALDEHYDE ISOPENTANAL
591-78-6	2-HEXANONE	METHYL-N-BUTYL KETONE METHYL BUTYL KETONE
592-41-6	1-HEXENE	HEXENE
592-76-7	1-HEPTENE	HEPTENE
593-60-2	BROMOETHYLENE	VINYL BROMIDE
594-42-3	METHANESULFENYL CHLORIDE, TRICHLORO-	PERCHLOROMETHYL MERCAPTAN
594-72-9	ETHANE, 1,1-DICHLORO-1-NITRO-	1,1-DICHLORO-1-NITROETHANE
606-20-2	TOLUENE, 2,6-DINITRO-	2,6-DINITROTOLUENE
608-27-5	BENZENAMINE, 2,3-DICHLORO-	DICHLOROANILINE 2,3-DICHLOROBENZENAMINE
608-73-1	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-	HEXACHLOROCYCLOHEXANE
609-65-4	2-CHLOROBENZOYLCHLORIDE	CHLOROBENZOYL CHLORIDE 2-CHLOROBENZOYL CHLORIDE
610-39-9	TOLUENE, 3,4-DINITRO-	3,4-DINITROTOLUENE
615-05-4	ANISOLE, 2,4-DIAMINO-	DIAMINOANISOLE, 2,4-
619-05-6	3,4-DIAMINOBENZOIC ACID	DIAMINOBENZOIC ACID
621-33-0	3-PHENETIDINE	PHENETIDINE
621-82-9	CINNAMIC ACID	

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
624-83-9	METHYLISOCYANATE	METHYL ISOCYANATE ISOCYANIC ACID, METHYL ESTER
624-92-0	DIMETHYL DISULFIDE	METHYL DISULFIDE
627-20-3	PENTENE, CIS-	CIS-PENTENE PENTENE
628-63-7	AMYL ACETATE, N-	AMYL ACETATE
629-11-8	1,6-HEXANEDIOL	HEXANEDIOL HEXAMETHYLENE GLYCOL
630-08-0	CARBON MONOXIDE	
634-66-2	BENZENE, 1,2,3,4-TETRACHLORO-	1,2,3,4-TETRACHLOROBENZENE
646-06-0	1,3-DIOXOLANE	DIOXOLANE
674-82-8	2-OXETANONE, 4-METHYLENE-	DIKETONE
684-16-2	2-PROPANONE, 1,1,1,3,3,3-HEXAFLUORO-	HEXAFLUOROACETONE
684-93-5	UREA, N-NITROSO-N-METHYL-	N-NITROSO-N-METHYLUREA
759-94-4	EPTAM	DIPROPYLCARBAMOTHIOIC ACID, S-ETHYL ESTER
763-29-1	PENTENE, 2-METHYL-1-	2-METHYL-1-PENTENE METHYL PENTENE
822-06-0	HEXANE, 1,6-DIISOCYANATO-	1,6-DIISOCYANATOHEXANE
842-07-9	2-NAPHTHOL, 1-(PHENYLAZO)-	C.I. SOLVENT YELLOW 14
872-50-4	2-PYRROLIDINONE, 1-METHYL-	METHYLPYRROLIDONE,N-,2-
917-61-3	CYANIC ACID, SODIUM SALT	SODIUM CYANATE
961-11-5	PHOSPHORIC ACID,2-CHLORO-1-(2,4,5-TRICHLOROPHENYL)ETHENYL	PHOSPHORIC ACID, 2-CHLORO-1-(2,4,5-TRICHLORO PHENYL)VINYL DIMETHYL ESTER TETRACHLORVINPHOS
1111-78-0	CARBAMATE, AMMONIUM	AMMONIUM CARBAMATE
1120-71-4	PROPANE SULTONE	1,2-OXATHIOLANE 2,2-DIOXIDE
1123-85-9	BETA-METHYL PHENETHYL ALCOHOL	
1163-19-5	BIS(PENTABROMOPHENYL) ETHER	DECABROMODIPHENYL OXIDE

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
1214-39-7	6-BENZYLAMINOPURINE	
1300-71-6	XYLENOL	
1300-73-8	XYLIDINE	AMINODIMETHYLBENZENE 4-DIMETHYLAMINOBENZENE
1302-67-6	SPINEL	
1302-87-0	PYRIDINIUM, 1,1'-(1,2-PHENYLENEDIMETHYLENE)BIS(2-FORMYL-DIBR	
1303-28-2	ARSENIC PENTOXIDE	
1303-86-2	BORON OXIDE	
1303-96-4	BORAX	
1304-56-9	BERYLLIUM OXIDE	
1305-62-0	CALCIUM HYDROXIDE	
1305-78-8	CALCIUM OXIDE	
1306-19-0	CADMIUM OXIDE	
1309-37-1	IRON(III) OXIDE	IRON OXIDE FUME
1309-48-4	MAGNESIUM OXIDE	MAGNESIUM OXIDE FUME
1309-60-0	LEAD DIOXIDE	
1309-64-4	ANTIMONY OXIDE (SB2O3)	
1310-58-3	POTASSIUM HYDROXIDE	
1310-65-2	LITHIUM HYDROXIDE	
1310-73-2	SODIUM HYDROXIDE	SODIUM HYDROXIDE (SOLUTION)
1313-27-5	MOLYBDENUM OXIDE	MOLYBDENUM TRIOXIDE
1313-99-1	NICKEL(II) OXIDE (1:1)	NICKEL OXIDE
1314-13-2	ZINC OXIDE	
1314-20-1	THORIUM OXIDE	THORIUM DIOXIDE
1314-56-3	PHOSPHOROUS OXIDE	DIPHOSPHORUS PENTOXIDE

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
1314-62-1	VANADIUM OXIDE	
1314-84-7	ZINC PHOSPHIDE	
1317-38-0	COPPER OXIDE	COPPER OXIDE, (CUO)
1317-42-6	COBALT(2+) SULFIDE	COBALT SULFIDE
1317-71-1	OLIVINE	
1319-77-3	CRESOLS (MIXED ISOMERS)	CRESYLIC ACID
1320-37-2	ETHANE, DICHLOROTETRAFLUORO-	DICHLOROTETRAFLUOROETHANE TETRAFLUORODICHLOROETHANE
1321-74-0	BENZENE, DIVINYL, (MIXED ISOMERS)	DIVINYL BENZENE
1321-94-4	NAPHTHALENE, METHYL-	METHYLNAPHTHALENE
1327-33-9	ANTIMONY OXIDE	
1327-53-3	ARSENIC TRIOXIDE	
1330-20-7	XYLENES (MIXED ISOMERS)	XYLENE
1331-22-2	CYCLOHEXANONE, METHYL-	METHYLCYCLOHEXANONE
1332-21-4	ASBESTOS	ASBESTOS (FRIABLE)
1333-82-0	CHROMIUM(VI) OXIDE (1:3)	CHROMIUM OXIDE
1333-86-4	CARBON BLACK	
1335-32-6	LEAD, BIS(ACETATO)TETRAHYDROXYTRI-	LEAD ACETATE
1336-36-3	BIPHENYLS POLYCHLORINATED (PCBS)	PCB'S POLYCHLORINATED BIPHENYLS
1338-23-4	2-BUTANONEPEROXIDE	
1341-49-7	AMMONIUM FLUORIDE	
1344-00-9	ALUMINUM SODIUM SILICATE	
1344-28-1	ALUMINUM OXIDE	
1344-95-2	SILICIC ACID, CALCIUM SALT	CALCIUM SILICATE
1401-55-4	TANNIC ACID	

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
1563-66-2	CARBOFURAN	CARBAMIC ACID, METHYL-,2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURAN
1582-09-8	NITRAN	TRIFLURALIN 2,6-DINITRO-N,N-DIPROPYL-4-(TRIFLUOROMETHYL)-BENZENAMINE
1592-23-0	STEARIC ACID, CALCIUM SALT	CALCIUM STEARATE
1634-04-4	PROPANE, 2-METHOXY-2-METHYL	METHYL TERT-BUTYL ETHER TERT-BUTYL METHYL ETHER
1746-01-6	DIOXIN, 2,3,7,8-TETRACHLORODIBENZO-P-	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN
1817-73-8	ANILINE, 2-BROMO-4,6-DINITRO-	BROMODINITROANILINE
1836-75-5	NITROFEN	NITROGEN COMPOUND 2,4-DICHLOROPHENYL P-NITROPHENYL ETHER
1897-45-6	DACONIL 2787	CHLOROTHALONIL ISOPHTHALONITRILE, TETRACHLORO-
1912-24-9	ATRAZINE	
1937-37-7	DIRECT BLACK N	
1982-46-9	1-(2-METHYLCYCLOHEXYL)-3-PHENYLUREA	
1983-10-4	TRIBUTYLTIN FLUORIDE	
2008-41-5	BUTYLATE	
2136-89-2	TOLUENE, ALPHA,ALPHA,ALPHA,ALPHA,2-TETRACHLORO-	ALPHA,ALPHA,ALPHA,2-TETRACHLOROTOLUENE CHLOROBENZOTRICHLORIDE
2164-17-2	FLUOMETRON	FLUOMETURON UREA,1,1-DIMETHYL-3-(ALPHA,ALPHA,ALPHA-TRIFLUORO-M-TOLYL)-
2223-93-0	OCTADECANOIC ACID, CADMIUM SALT	CADMIUM STEARATE
2238-07-5	ETHER, BIS(2,3-EPOXYPROPYL)	DI-2,3-EPOXYPROPYL ETHER
2426-08-6	PROPANE, 1-BUTOXY-2,3-EPOXY-	BUTYLGLYCIDYLETHER,N-
2551-62-4	SULFUR FLUORIDE	SULFUR HEXAFLUORIDE
2593-15-9	THIADIAZOLE, 5-ETHOXY-3-(TRICHLOROMETHYL)-1,2,4-	5-ETHOXY-3-(TRICHLOROMETHYL)-1,2,4-THIADIAZOLE
2683-43-4	ANILINE, 2,4-DICHLORO-6-NITRO-	2,4-DICHLORO-6-NITROANILINE DICHLORONITROANILINE

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
2686-99-9	CARBAMATE, 3,4,5-TRIMETHYLPHENYL-N-METHYL-	3,4,5-TRIMETHYLPHENYL-N-METHYLCARBAMATE TRIMETHYLPHENYL N-METHYLCARBAMATE
2807-30-9	ETHANOL, 2-PROPOXY-	ETHYLENE GLYCOL MONOPROPYL ETHER
2921-88-2	CHLOROPYRIPHOS	CHLOROPYRIFOS PHOSPHOROTHIOIC ACED, O,O-DIETHYLO- (3,5,6-TRICHLORO-2-PYRID
3081-14-9	1,4-BENZENEDIAMINE, N,N'-BIS(1,4-DIMETHYLPENTYL)-	N,N'-BIS(1,4-DIMETHYLPENTYL)-1,4-BENZENEDIAMINE
3268-87-9	DIOXIN, OCTACHLORODIBENZO-P-	OCTACHLORODIBENZO-P-DIOXIN
3567-95-1	TOLUIDINE, N-(P-CHLOROPHENYL)-ALPHA,ALPHA,ALPHA-TRIFLUORO-2-	
3689-24-5	DITHIONE	TETRAETHYL DITHIOPYROPHOSPHATE THIOPYROPHOSPHORIC ACID, TETERAETHYL ESTER
3691-35-8	1,3-INDANDIONE, 2-((P-CHLOROPHENYL)PHENYLACETYL)-	CHLOROPHACINONE
3724-65-0	CROTONIC ACID	
3734-48-3	CHLORDENE	
3844-45-9	C.I. ACID BLUE 9, DISODIUM SALT	
3926-62-3	CHLOROACETIC ACID, SODIUM SALT	SODIUM CHLOROACETATE
4170-30-3	CROTYLALDEHYDE	BUTENAL
5160-02-1	CHLORO-O-SULFO-5-TOLYLAZO-2-NAPHTHOL, BARIUM SALT	
5392-40-5	2,6-OCTADIENAL, 3,7-DIMETHYL-	CITRAL
5900-67-0	LOHEXANOL, 1-METHYL-	METHYLCYCLOHEXANOL
6032-29-7	BUTANOL, 1-METHYL-1-	1-METHYL-1-BUTANOL METHYL BUTANOL
6358-85-6	BENZIDINE YELLOW G	
6423-43-4	1,2-PROPANEDIOL, DINITRATE	PROPYLENE GLYCOL DINITRATE
6484-52-2	NITRIC ACID AMMONIUM SALT	AMMONIUM NITRATE (SOLUTION)
6842-15-5	1-PROPENE, TETRAMER	DODECENE
7421-93-4	ENDRIN ALDEHYDE	1,2,4-METHENOCYCLOPENTA(CD)PENTALENE-5-CARBOXYALDEHYDE
7429-90-5	ALUMINUM	ALUMINUM (FUME OR DUST)

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
7439-92-1	LEAD	
7439-95-4	MAGNESIUM	
7439-96-5	MANGANESE	
7439-97-6	MERCURY	
7439-98-7	MOLYBDENUM	
7440-02-0	NICKEL	NICKEL POWDER
7440-06-4	PLATINUM	
7440-09-7	POTASSIUM	
7440-16-6	RHODIUM	
7440-21-3	SILICON	
7440-22-4	SILVER	
7440-24-6	STRONTIUM	
7440-28-0	THALLIUM	
7440-31-5	TIN	
7440-32-6	TITANIUM	
7440-33-7	TUNGSTEN	TUNGSTEN AND COMPOUNDS, AS W
7440-36-0	ANTIMONY	
7440-38-2	ARSENIC	
7440-39-3	BARIUM	
7440-41-7	BERYLLIUM	
7440-42-8	BORON	
7440-43-9	CADMIUM	
7440-44-0	CARBON	
7440-47-3	CHROMIUM	
7440-48-4	COBALT	

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
7440-50-8	COPPER	
7440-61-1	URANIUM	URANIUM (RADIONUCLIDES)
7440-62-2	VANADIUM	VANADIUM (FUME OR DUST)
7440-65-5	YTTRIUM	
7440-66-6	ZINC	ZINC (FUME OR DUST)
7440-67-7	ZIRCONIUM	ZIRCONIUM COMPOUNDS, AS ZR
7440-70-2	CALCIUM	
7440-74-6	INDIUM	
7446-09-5	SULFUR DIOXIDE	
7446-11-9	SULFUR TRIOXIDE	
7487-94-7	MERCURY CHLORIDE	
7550-45-0	TITANIUM CHLORIDE (TICL4)	TITANIUM TETRACHLORIDE
7553-56-2	IODINE	
7616-94-6	PERCHLORYL FLUORIDE	
7631-86-9	SILICA	
7631-90-5	SODIUM BISULFITE (1:1)	
7631-99-4	NITRIC ACID, SODIUM SALT	
7637-07-2	BORANE, TRIFLUORO-	BORON TRIFLUORIDE
7646-85-7	ZINC CHLORIDE	ZINC CHLORIDE, FUME
7647-01-0	HYDROGEN CHLORIDE	HYDROCHLORIC ACID
7664-38-2	PHOSPHORIC ACID	
7664-39-3	HYDROGEN FLUORIDE	HYDROFLUORIC ACID
7664-41-7	AMMONIA	
7664-93-9	SULFURIC ACID	
7681-49-4	SODIUM FLUORIDE	

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
7681-52-9	SODIUM HYPOCHLORITE	
7681-57-4	PYROSULFUROUS ACID, DISODIUM SALT	SODIUM METABISULFATE
7697-37-2	NITRIC ACID	
7699-45-8	ZINC BROMIDE	
7704-34-9	SULFUR	
7719-09-7	THIONYL CHLORIDE	
7719-12-2	PHOSPHORUS CHLORIDE	PHOSPHOROUS TRICHLORIDE
7722-64-7	POTASSIUM PERMANGANATE	
7722-84-1	HYDROGEN PEROXIDE, 30%	
7722-88-5	PYROPHOSPHORIC ACID, TETRASODIUM SALT	TETRASODIUM PYROPHOSPHATE
7723-14-0	PHOSPHORUS (YELLOW OR WHITE)	PHOSPHOROUS
7725-93-1	2-MERCAPTOMETHYLTHIAZOLYMETHYL KETONE	
7726-95-6	BROMINE	
7727-43-7	BARIUM SULFATE	TBARIUMSULFATE,TOTALDUST
7738-94-5	CHROMIC ACID (VI)	CHROMIC ACID /H2CRO4/
7756-94-7	TRIISOBUTYLENE	
7757-82-6	SODIUM SULFATE (2:1)	SODIUM SULFATE (SOLUTION) SODIUM SULFATE
7758-97-6	CHROMIC ACID, LEAD(2+) SALT (1:1)	LEAD CHROMATE
7775-09-9	CHLORIC ACID, SODIUM SALT	SODIUM CHLORATE
7778-50-9	DICHROMIC ACID, DIPOTASSIUM SALT	POTASSIUM DICHROMATE
7782-41-4	FLUORINE	
7782-49-2	SELENIUM	
7782-50-5	CHLORINE	
7783-06-4	HYDROGEN SULFIDE	
7783-07-5	HYDROGEN SELENIDE	

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
7783-20-2	AMMONIUM SULFATE (2:1)	AMMONIUM SULFATE AMMONIUM SULFATE (SOLUTION)
7783-28-0	PHOSPHORIC ACID, DIAMMONIUM SALT	
7783-41-7	OXYGEN DIFLUORIDE	
7783-61-1	SILICON TETRAFLUORIDE	
7783-70-2	ANTIMONY(V) PENTAFLUORIDE	
7784-42-1	ARSINE	
7788-96-7	CHROMYL FLUORIDE	
7789-00-6	CHROMIC ACID, DIPOTASSIUM SALT	POTASSIUM CHROMATE
7789-06-2	CHROMIC ACID, STRONTIUM SALT (1:1)	STRONTIUM CHROMATE
7789-89-1	PROPANE, 1,1,1-TRICHLORO-	TRICHLOROPROPANE
7790-94-5	SULFURIC ACID, CHLORO-	CHLOROSULFURIC ACID
7803-51-2	PHOSPHINE	
7803-62-5	SILANE	
8001-20-6	KEROSENE	
8001-35-2	TOXAPHENE	
8001-58-9	COAL TAR CREOSOTE	
8002-05-9	PETROLEUM DISTILLATE (VAN)	
8002-74-2	PARAFFIN	PARAFFIN WAX FUME
8003-34-7	PYRETHRUM	
8006-61-9	GASOLINE	GASOLINE VAPORS
8006-64-2	TURPENTINE	
8007-45-2	COAL TAR	COAL TAR PITCH VOLATILES
8008-20-6	KEROSINE	
8012-95-1	MINERAL OIL	MINERAL OIL MIST

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
8013-90-9	IONONE	
8014-95-7	OLEUM	
8018-01-7	MANEB-ZINC	ZINC MANGANESE ETHYLENEBISDITHIOCARBAMATE
8021-39-4	CREOSOTE	
8022-00-2	BAYER 21/116	METHYL DEMETON PHOSPHOROTHIOIC ACID, O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER
8030-30-6	MINERAL SPIRITS	PETROLEUM SPIRITS LIGROIN
8030-30-6	NAPHTHA	NAPHTHA VM&P
8032-32-4	LIGROINE	
8052-41-3	STODDARD SOLVENT	
8052-42-4	ASPHALT	ASPHALT (PETROLEUM) FUMES
8061-51-6	LIGNOSULFONIC ACID, SODIUM SALT	
9001-05-6	UREA, POLYMER WITH FORMALDEHYDE	UREA-FORMALDEHYDE RESINS
9002-81-7	POLYACETAL	POLY(OXYMETHYLENE) POLYACETAL RESIN
9002-86-2	POLYVINYL CHLORIDE LATEX	PVC COPOLYMERS POLYVINYL CHLORIDE POLYVINYL CHLORIDE COPOLYMERS
9002-88-4	POLYETHYLENE	
9002-89-5	POLYVINYL ALCOHOL	
9003-07-0	POLYPROPYLENE	
9003-20-7	POLYVINYL ACETATE	
9003-28-5	POLY(1-BUTENE)	POLYBUTENE
9003-39-8	POLYVINYL PYRROLIDONE	
9003-53-6	POLYSTYRENE & COPOLYMERS	POLYSTYRENE COPOLYMERS
9003-54-7	STYRENE/ACRYLONITRILE COPOLYMER	SAN

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
9003-55-8	STYRENE/BUTADIENE COPOLYMER	
9003-56-9	ACRYLONITRILE/BUTADIENE/STYRENE RESIN	
9004-32-4	CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT	SODIUM CARBOXYMETHYL CELLULOSE
9005-65-6	SORBITAN, MONO-9-OCTADECENOATE, POLY(OXY-1,2-ETHANDIYL) (2)-	
9016-00-6	SILOXANE, POLYDIMETHYL	POLYDIMETHYL SILOXANE SILOXANE
9016-75-5	POLYPHENYLENE SULFIDE	
9036-19-5	POLYETHYLENE GLYCOL OCTYLPHENYL ETHER	
10025-67-9	SULFUR CHLORIDE	SULFUR MONOCHLORIDE
10025-87-3	PHOSPHORYL CHLORIDE	PHOSPHOROUS OXYCHLORIDE
10026-13-8	PHOSPHOROUS PENTACHLORIDE	
10028-15-6	OZONE	
10035-10-6	HYDROGEN BROMIDE	HYDROBROMIC ACID
10043-35-3	BORIC ACID	
10049-04-4	CHLORINE OXIDE	CHLORINE DIOXIDE
10049-07-7	RHODIUM(III) CHLORIDE (1:3)	RHODIUM CHLORIDE
10101-53-8	CHROMIUM(III) SULFATE (2:3)	CHROMIC SULFATE
10102-18-8	SELENIOUS ACID, DISODIUM SALT	SODIUM SELENITE
10102-43-9	NITROGEN OXIDE (NO)	
10102-44-0	NITROGEN DIOXIDE (NO2)	
10108-64-2	CADMIUM CHLORIDE	
10294-33-4	BORON BROMIDE	BORON TRIBROMIDE
10294-34-5	BORANE, TRICHLORO-	
10294-40-3	BARIUM CHROMATE(VI)	BARIUM CHROMATE
10588-01-9	DICHROMIC ACID, DISODIUM SALT	SODIUM DICHROMATE
10599-90-3	CHLORAMIDE	CHLOROAMINE

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
11097-69-1	POLYCHLORINATED BIPHENYL (AROCLOR 1254)	
11115-74-5	CHROMIC ACID	CHROMIC ACIDXOBSOLET
12001-26-2	SILICATE, MICA	
12002-48-1	BENZENE, TRICHLORO-	TRICHLOROBENZENES
12035-39-1	NICKEL TITANITE	NICKEL TITANIUM OXIDE
12122-67-7	ZINC, (ETHYLENEBIS(DITHIOCARBAMATO))-	ZINEB
12124-97-9	AMMONIUM BROMIDE	
12125-02-9	AMMONIUM CHLORIDE	AMMONIUM CHLORIDE-FUME
12427-38-2	MANEB 80	MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-
12604-58-9	FERROVANADIUM DUST	
13071-79-9	COUNTER SOIL INSECTICIDE	COUNTER 15 G SOIL INSECTICIDE PHOSPHORODITHIOOIC ACID,OO-DIETHYL-S- [[(1,1-DIMETHYLETHYL)T
13463-39-3	NICKEL CARBONYL	
13463-67-7	TITANIUM OXIDE	TITANIUM DIOXIDE
13494-80-9	TELLURIUM	TELLERIUM AND COMPOUNDS, AS TE
13530-65-9	CHROMIC ACID, ZINC SALT	ZINC CHROMATE, AS CR
13548-38-4	CHROMIUM(III) NITRATE	CHROMIC NITRATE
13597-46-1	ZINC SELENITE	
13847-22-8	ZINC PHOSPHATE	
13907-45-4	CHROMATE	CHROMATE, (CRO42-)
13952-84-6	BUTYLAMINE, SEC-	
14018-95-2	DICHROMIC ACID, ZINC SALT (1:1)	ZINC CHROMATE
14464-46-1	SILICA, CRYSTALLINE - CRISTOBALITE	CRISTOBALITE (SI02)
14807-96-6	TALC	
14808-60-7	SILICA, CRYSTALLINE - QUARTZ	QUARTZ (SILICA DUST)

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
14977-61-8	CHROMIUM, DICHLORODIOXO-	CHROMYL CHLORIDE
15438-31-0	IRON	IRON (FE 2+) IRON ION (FE 2+)
15972-60-8	ACETANILIDE, 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)-	
16065-83-1	CHROMIUM, (CR 3+)	CHROMIUM, ION (CR 3+)
16219-75-3	2-NORBORNENE, 5-ETHYLIDENE-	ETHYLIDENE-2-NORBORNENE
16501-01-2	PHTHALATE, METHOXYETHYL	METHOXYETHYL PHTHALATE
16752-77-5	ACETAMIDE, METHYL-N-[(METHYLCARBAMOYL)OXY]THIO-	ACETIMIDIC ACID, THIO-N-((METHYLCARBAMOYL)OXY)-, METHYL ESTER DUPONT INSECTICIDE LANNATE
16893-85-9	SILICATE(2-), HEXAFLUORO-, DISODIUM	
16984-48-8	FLUORIDE	
18540-29-9	CHROMIUM, (CR 6+)	CHROMIUM, ION (CR 6+)
19287-45-7	DIBORANE	
19408-74-3	DIOXIN, 1,2,3,7,8,9-HEXACHLORODIBENZO-P-	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN
21087-64-9	TRIAZIN-5(4H)-ONE, 4-AMINO-6-TERT-BUTYL-3-(METHYLTHIO)-AS-	
22781-23-3	CARBAMIC ACID, METHYL-, 2,3-(DIMETHYLMETHYLENEDIOXY)PHENYL E	
23564-05-8	ENOVIT METHYL	ALLOPHANIC ACID, 4,4'O-PHENYLENEBIS (3-THIO-, DIMETHYL ESTER
25013-15-4	STYRENE, METHYL-	METHYLSTYRENE VINYLTOLUENE
25014-31-7	POLYMETHYLSTYRENE, ALPHA-	POLYALPHAMETHYLSTYRENE
25038-59-9	POLYETHYLENE TEREPHTHALATE	
25068-38-6	EPOXY 270	4,4'-(METHYLETHYLIDENE)BIS-PHENOL POLYMERS EPOXY
25154-52-3	PHENOL, NONYL-	NONYL PHENOL
25154-54-5	BENZENE, DINITRO-	DINITROBENZENE
25167-67-3	BUTENE	BUTENES, N-

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
25167-70-8	PENTENE, 2,4,4-TRIMETHYL-	DIISOBUTENE DIISOBUTYLENE
25167-82-2	PHENOL, TRICHLORO-	TRICHLOROPHENOL
25168-26-7	ACETIC ACID, (2,4-DICHLOROPHENOXY)-, ISOOCTYL ESTER	
25311-71-1	AMAZE	ISOPROPYL2-[[ETHOXY[(ISOPROPYL)AMINO] PHOSPHINOTHIOYL]OXYBENZOATE SALICYLIC ACID, ISOPROPYL ESTER, O-ESTER WITH O-ETHYL ISOPRO
25321-22-6	BENZENE, DICHLORO- (MIXED ISOMERS)	DICHLOROBENZENE (MIXED ISOMERS)
25322-68-3	POLYETHYLENE GLYCOL	
25322-69-4	POLYPROPYLENE GLYCOL	
25339-17-7	ISODECYL ALCOHOL	ISODECANOL
25376-45-8	TOLUENEDIAMINE	DIAMINOTOLUENE (MIXED ISOMERS)
25551-13-7	BENZENE, TRIMETHYL- (MIXED ISOMERS)	TRIMETHYLBENZENE
26023-21-2	POLYIMIDE	
26140-60-3	TERPHENYL	
26628-22-8	SODIUM AZIDE	
26638-19-7	PROPANE, DICHLORO-	DICHLOROPROPANE
26761-40-0	PHTHALATE, DIISODECYL	DIISODECYL PHTHALATE PHTHALIC ACID, DIISODECYL ESTER
26952-21-6	ISOOCTYL ALCOHOL	
26952-23-8	1-PROPENE, DICHLORO-	DICHLOROPROPYLENE
27193-86-8	PHENOL, DODECYL-	DODECYLPHENOL
27554-26-3	PHTHALATE, DIISOOCTYL	PHTHALIC ACID, DIISOOCTYL ESTER
27576-03-0	STYRENE, DIMETHYL-	DIMETHYLSTYRENE
27813-21-4	1,2,3,6-TETRAHYDROPHTHALIMIDE, CIS-	TETRAHYDROPTHALIMIDE
30402-15-4	FURANS, PENTACHLORO-	PENTACHLOROFURANS

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
34465-46-8	DIOXIN, 1,2,3,6,7,8-HEXACHLORODIBENZO-P-	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN DIBENZO-P-DIOXIN, HEXACHLORO-
34590-94-8	DIPROPYLENE GLYCOL, MONOMETHYL ETHER	DIPROPYLENE GLYCOL METHYL ETHER
36653-82-4	HEXADECYL ALCOHOL	1-HEXADECANOL
38998-75-3	FURANS, HEPTACHLORO-	HEPTACHLOROFURANS
39156-41-7	PHENYLENEDIAMINE, 4-METHOXY-M-, SULFATE	2,4-DIAMINOANISOLE SULFATE
39393-37-8	PHTHALATES, DIALKYL	DIALKYL PHTHALATES
40321-76-4	DIOXIN, 1,2,3,7,8-PENTACHLORODIBENZO-P-	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN
40487-42-1	ANILINE, 3,4-DIMETHYL-2,6-DINITRO-N-(1-ETHYLPROPYL)-	
43048-00-6	FURANS, TRICHLORO-	TRICHLOROFURANS
51207-31-9	FURAN, 2,3,7,8-TETRACHLORODIBENZO-	2,3,7,8-TETRACHLORODIBENZOFURAN
52315-07-8	CYCLOPROPANECARBOXYLIC ACID, 3-(2,2-DICHLOROETHENYL)-2,2-DIM	
52645-51-1	KESTREL (PESTICIDE)	CYCLOPROPANECARBOXYLIC ACID, 3-(2,2-DICHLOROVINYL) -2, 2-DIMETHYL-3-PHENOXYBENZYL ESTER
53449-21-9	BIPHENYL, CHLORO-	CHLOROBIPHENYL
53494-70-5	ENDRIN KETONE	HEXACHLORODECAHYDRO-2,5,7-METHENO-3H- CYCLOPENTA(A)PENTALEN-3-ONE
55285-14-8	CARBOSULFAN	CARBAMIC ACID, ((DIBUTYLAMINO)THIO)METHYL-, 2,2-DIMETHYL-2,3-DIHYDRO-7-BENZOFURANYL ESTER
57117-31-4	FURAN, 2,3,4,7,8-PENTACHLORODIBENZO-	2,3,4,7,8-PENTACHLORODIBENZOFURAN
57653-85-7	DIOXIN, 1,2,3,4,7,8-HEXACHLORODIBENZO-P-	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN
60605-72-3	POLYCARBAMATE	
60676-86-0	SILICA, AMORPHOUS FUSED	SILICA VITREOUS
63231-67-4	SILICA GEL	
64741-88-4	PETROLEUM DISTILLATES (HEAVY)	
64742-46-7	DISTILLATES(PETROLEUM), HYDROTREATED MIDDLE	
64742-47-8	PETROLEUM DISTILLATES	

TABLE A-2. Continued

CAS NUMBER	COMPOUND NAME	CHEMICAL SYNONYM
68131-98-6	CHROME TANNED COWHIDE TRIMMINGS	
68603-42-9	COCONUT OIL, DIETHANOLAMIDE	

APPENDIX B

SIC CODE DESCRIPTIONS

SIC	SIC Code Description
01	AGRICULTURAL PRODUCTION CROPS
011	Cash Grains
0111	Wheat
0112	Rice
0115	Corn
0116	Soybeans
0119	Cash grains, nec
013	Field Crops, Except Cash Grains
0131	Cotton
0132	Tobacco
0133	Sugarcane and sugar beets
0134	Irish potatoes
0139	Field crops, except cash grains, nec
016	Vegetables and Melons
0161	Vegetables and melons
017	Fruits and Tree Nuts
0171	Berry crops
0172	Grapes
0173	Tree nuts
0174	Citrus fruits
0175	Deciduous tree fruits
0179	Fruits and tree nuts, nec
018	Horticultural Specialties
0181	Ornamental nursery products
0182	Food crops grown under cover
019	General Farms, Primarily Crop
0191	General farms, primarily crop
02	AGRICULTURAL PRODUCTION LIVESTOCK
021	Livestock, Except Dairy and Poultry
0211	Beef cattle feedlots
0212	Beef cattle, except feedlots
0213	Hogs
0214	Sheep and goats
0219	General livestock, nec
024	Dairy Farms
0241	Dairy farms
025	Poultry and Eggs
0251	Broiler, fryer, and roaster chickens
0252	Chicken eggs
0253	Turkeys and turkey eggs
0254	Poultry hatcheries
0259	Poultry and eggs, nec
027	Animal Specialties
0271	Fur-bearing animals and rabbits
0272	Horses and other equines
0273	Animal aquaculture
0279	Animal specialties, nec
029	General Farms, Primarily Animal
0291	General farms, primarily animal
07	AGRICULTURAL SERVICES

SIC	SIC Code Description
071	Soil Preparation Services
0711	Soil preparation services
072	Crop Services
0721	Crop planting and protecting
0722	Crop harvesting
0723	Crop preparation services for market
0724	Cotton ginning
074	Veterinary Services
0741	Veterinary services for livestock
0742	Veterinary services, specialties
075	Animal Services, Except Veterinary
0751	Livestock services, exc. veterinary
0752	Animal specialty services
076	Farm Labor and Management Services
0761	Farm labor contractors
0762	Farm management services
078	Landscape and Horticultural Services
0781	Landscape counseling and planning
0782	Lawn and garden services
0783	Ornamental shrub and tree services
08	FORESTRY
081	Timber Tracts
0811	Timber tracts
083	Forest Products
0831	Forest products
085	Forestry Services
0851	Forestry services
09	FISHING, HUNTING, AND TRAPPING
091	Commercial Fishing
0912	Finfish
0913	Shellfish
0919	Miscellaneous marine products
092	Fish Hatcheries and Preserves
0921	Fish hatcheries and preserves
097	Hunting, Trapping, Game Propagation
0971	Hunting, trapping, game propagation
10	METAL MINING
101	Iron Ores
1011	Iron ores
102	Copper Ores
1021	Copper ores
103	Lead and Zinc Ores
1031	Lead and zinc ores
104	Gold and Silver Ores
1041	Gold ores
1044	Silver ores
106	Ferroalloy Ores, Except Vanadium
1061	Ferroalloy ores, except vanadium
108	Metal Mining Services
1081	Metal mining services

SIC	SIC Code Description
109	Miscellaneous Metal Ores
1094	Uranium-radium-vanadium ores
1099	Metal ores, nec
12	COAL MINING
122	Bituminous Coal and Lignite Mining
1221	Bituminous coal and lignite surface
1222	Bituminous coal underground
123	Anthracite Mining
1231	Anthracite mining
124	Coal Mining Services
1241	Coal mining services
13	OIL AND GAS EXTRACTION
131	Crude Petroleum and Natural Gas
1311	Crude petroleum and natural gas
132	Natural Gas Liquids
1321	Natural gas liquids
138	Oil and Gas Field Services
1381	Drilling oil and gas wells
1382	Oil and gas exploration services
1389	Oil and gas field services, nec
14	NONMETALLIC MINERALS, EXCEPT FUELS
141	Dimension Stone
1411	Dimension stone
142	Crushed and Broken Stone
1422	Crushed and broken limestone
1423	Crushed and broken granite
1429	Crushed and broken stone, nec
144	Sand and Gravel
1442	Construction sand and gravel
1446	Industrial sand
145	Clay, Ceramic, & Refractory Minerals
1455	Kaolin and ball clay
1459	Clay and related minerals, nec
147	Chemical and Fertilizer Minerals
1474	Potash, soda, and borate minerals
1475	Phosphate rock
1479	Chemical and fertilizer mining, nec
148	Nonmetallic Minerals Services
1481	Nonmetallic minerals services
149	Miscellaneous Nonmetallic Minerals
1499	Miscellaneous nonmetallic minerals
15	GENERAL BUILDING CONTRACTORS
152	Residential Building Construction
1521	Single-family housing construction
1522	Residential construction, nec
153	Operative Builders
1531	Operative builders
154	Nonresidential Building Construction
1541	Industrial buildings and warehouses
1542	Nonresidential construction, nec

SIC	SIC Code Description
16	HEAVY CONSTRUCTION, EX. BUILDING
161	Highway and Street Construction
1611	Highway and street construction
162	Heavy Construction, Except Highway
1622	Bridge, tunnel, & elevated highway
1623	Water, sewer, and utility lines
1629	Heavy construction, nec
17	SPECIAL TRADE CONTRACTORS
171	Plumbing, Heating, Air-Conditioning
1711	Plumbing, heating, air-conditioning
172	Painting and Paper Hanging
1721	Painting and paper hanging
173	Electrical Work
1731	Electrical work
174	Masonry, Stonework, and Plastering
1741	Masonry and other stonework
1742	Plastering, drywall, and insulation
1743	Terrazzo, tile, marble, mosaic work
175	Carpentry and Floor Work
1751	Carpentry work
1752	Floor laying and floor work, nec
176	Roofing, Siding, and Sheet Metal Work
1761	Roofing, siding, and sheet metal work
177	Concrete Work
1771	Concrete work
178	Water Well Drilling
1781	Water well drilling
179	Misc. Special Trade Contractors
1791	Structural steel erection
1793	Glass and glazing work
1794	Excavation work
1795	Wrecking and demolition work
1796	Installing building equipment, nec
1799	Special trade contractors, nec
20	FOOD AND KINDRED PRODUCTS
201	Meat Products
2011	Meat packing plants
2013	Sausages and other prepared meats
2015	Poultry slaughtering and processing
202	Dairy Products
2021	Creamery butter
2022	Cheese, natural and processed
2023	Dry, condensed, evaporated products
2024	Ice cream and frozen desserts
2026	Fluid milk
203	Preserved Fruits and Vegetables
2032	Canned specialties
2033	Canned fruits and vegetables
2034	Dehydrated fruits, vegetables, soups
2035	Pickles, sauces, and salad dressings

SIC	SIC Code Description
2037	Frozen fruits and vegetables
2038	Frozen specialties, nec
204	Grain Mill Products
2041	Flour and other grain mill products
2043	Cereal breakfast foods
2044	Rice milling
2045	Prepared flour mixes and doughs
2046	Wet corn milling
2047	Dog and cat food
2048	Prepared feeds, nec
205	Bakery Products
2051	Bread, cake, and related products
2052	Cookies and crackers
2053	Frozen bakery products, except bread
206	Sugar and Confectionery Products
2061	Raw cane sugar
2062	Cane sugar refining
2063	Beet sugar
2064	Candy & other confectionery products
2066	Chocolate and cocoa products
2067	Chewing gum
2068	Salted and roasted nuts and seeds
207	Fats and Oils
2074	Cottonseed oil mills
2075	Soybean oil mills
2076	Vegetable oil mills, nec
2077	Animal and marine fats and oils
2079	Edible fats and oils, nec
208	Beverages
2082	Malt beverages
2083	Malt
2084	Wines, brandy, and brandy spirits
2085	Distilled and blended liquors
2086	Bottled and canned soft drinks
2087	Flavoring extracts and syrups, nec
209	Misc. Food and Kindred Products
2091	Canned and cured fish and seafoods
2092	Fresh or frozen prepared fish
2095	Roasted coffee
2096	Potato chips and similar snacks
2097	Manufactured ice
2098	Macaroni and spaghetti
2099	Food preparations, nec
21	TOBACCO PRODUCTS
211	Cigarettes
2111	Cigarettes
212	Cigars
2121	Cigars
213	Chewing and Smoking Tobacco
2131	Chewing and smoking tobacco

SIC	SIC Code Description
214	Tobacco Stemming and Redrying
2141	Tobacco stemming and redrying
22	TEXTILE MILL PRODUCTS
221	Broadwoven Fabric Mills, Cotton
2211	Broadwoven fabric mills, cotton
222	Broadwoven Fabric Mills, Manmade
2221	Broadwoven fabric mills, manmade
223	Broadwoven Fabric Mills, Wool
2231	Broadwoven fabric mills, wool
224	Narrow Fabric Mills
2241	Narrow fabric mills
225	Knitting Mills
2251	Women's hosiery, except socks
2252	Hosiery, nec
2253	Knit outerwear mills
2254	Knit underwear mills
2257	Weft knit fabric mills
2258	Lace & warp knit fabric mills
2259	Knitting mills, nec
226	Textile Finishing, Except Wool
2261	Finishing plants, cotton
2262	Finishing plants, manmade
2269	Finishing plants, nec
227	Carpets and Rugs
2273	Carpets and rugs
228	Yarn and Thread Mills
2281	Yarn spinning mills
2282	Throwing and winding mills
2284	Thread mills
229	Miscellaneous Textile Goods
2295	Coated fabrics, not rubberized
2296	Tire cord and fabrics
2297	Nonwoven fabrics
2298	Cordage and twine
2299	Textile goods, nec
23	APPAREL AND OTHER TEXTILE PRODUCTS
231	Men's and Boys' Suits and Coats
2311	Men's and boys' suits and coats
232	Men's and Boys' Furnishings
2321	Men's and boys' shirts
2322	Men's & boys' underwear + nightwear
2323	Men's and boys' neckwear
2325	Men's and boys' trousers and slacks
2326	Men's and boys' work clothing
2329	Men's and boys' clothing, nec
233	Women's and Misses' Outerwear
2331	Women's & misses' blouses & shirts
2335	Women's, junior's, & misses' dresses
2337	Women's and misses' suits and coats
2339	Women's and misses' outerwear, nec

SIC	SIC Code Description
234	Women's and Children's Undergarments
2341	Women's and children's underwear
2342	Bras, girdles, and allied garments
235	Hats, Caps, and Millinery
2353	Hats, caps, and millinery
236	Girls' and Children's Outerwear
2361	Girls' & children's dresses, blouses
2369	Girls' and children's outerwear, nec
237	Fur Goods
2371	Fur goods
238	Miscellaneous Apparel and Accessories
2381	Fabric dress and work gloves
2384	Robes and dressing gowns
2385	Waterproof outerwear
2386	Leather and sheep-lined clothing
2387	Apparel belts
2389	Apparel and accessories, nec
239	Misc. Fabricated Textile Products
2391	Curtains and draperies
2392	Housefurnishings, nec
2393	Textile bags
2394	Canvas and related products
2395	Pleating and stitching
2396	Automotive and apparel trimmings
2397	Schiffli machine embroideries
2399	Fabricated textile products, nec
24	LUMBER AND WOOD PRODUCTS
241	Logging
2411	Logging
242	Sawmills and Planing Mills
2421	Sawmills and planing mills, general
2426	Hardwood dimension & flooring mills
2429	Special product sawmills, nec
243	Millwork, Plywood & Structural Members
2431	Millwork
2434	Wood kitchen cabinets
2435	Hardwood veneer and plywood
2436	Softwood veneer and plywood
2439	Structural wood members, nec
244	Wood Containers
2441	Nailed wood boxes and shook
2448	Wood pallets and skids
2449	Wood containers, nec
245	Wood Buildings and Mobile Homes
2451	Mobile homes
2452	Prefabricated wood buildings
249	Miscellaneous Wood Products
2491	Wood preserving
2493	Reconstituted wood products
2499	Wood products, nec

SIC	SIC Code Description
25	FURNITURE AND FIXTURES
251	Household Furniture
2511	Wood household furniture
2512	Upholstered household furniture
2514	Metal household furniture
2515	Mattresses and bedsprings
2517	Wood TV and radio cabinets
2519	Household furniture, nec
252	Office Furniture
2521	Wood office furniture
2522	Office furniture, except wood
253	Public Building & Related Furniture
2531	Public building & related furniture
254	Partitions and Fixtures
2541	Wood partitions and fixtures
2542	Partitions and fixtures, except wood
259	Miscellaneous Furniture and Fixtures
2591	Drapery hardware & blinds & shades
2599	Furniture and fixtures, nec
26	PAPER AND ALLIED PRODUCTS
261	Pulp Mills
2611	Pulp mills
262	Paper Mills
2621	Paper mills
263	Paperboard Mills
2631	Paperboard mills
265	Paperboard Containers and Boxes
2652	Setup paperboard boxes
2653	Corrugated and solid fiber boxes
2655	Fiber cans, drums & similar products
2656	Sanitary food containers
2657	Folding paperboard boxes
267	Misc. Converted Paper Products
2671	Paper coated & laminated, packaging
2672	Paper coated and laminated, nec
2673	Bags: plastics, laminated, & coated
2674	Bags: uncoated paper & multiwall
2675	Die-cut paper and board
2676	Sanitary paper products
2677	Envelopes
2678	Stationery products
2679	Converted paper products, nec
27	PRINTING AND PUBLISHING
271	Newspapers
2711	Newspapers
272	Periodicals
2721	Periodicals
273	Books
2731	Book publishing
2732	Book printing

SIC	SIC Code Description
274	Miscellaneous Publishing
2741	Miscellaneous publishing
275	Commercial Printing
2752	Commercial printing, lithographic
2754	Commercial printing, gravure
2759	Commercial printing, nec
276	Manifold Business Forms
2761	Manifold business forms
277	Greeting Cards
2771	Greeting cards
278	Blankbooks and Bookbinding
2782	Blankbooks and looseleaf binders
2789	Bookbinding and related work
279	Printing Trade Services
2791	Typesetting
2796	Platemaking services
28	CHEMICALS AND ALLIED PRODUCTS
281	Industrial Inorganic Chemicals
2812	Alkalies and chlorine
2813	Industrial gases
2816	Inorganic pigments
2819	Industrial inorganic chemicals, nec
282	Plastics Materials and Synthetics
2821	Plastics materials and resins
2822	Synthetic rubber
2823	Cellulosic manmade fibers
2824	Organic fibers, noncellulosic
283	Drugs
2833	Medicinals and botanicals
2834	Pharmaceutical preparations
2835	Diagnostic substances
2836	Biological products exc. diagnostic
284	Soap, Cleaners, and Toilet Goods
2841	Soap and other detergents
2842	Polishes and sanitation goods
2843	Surface active agents
2844	Toilet preparations
285	Paints and Allied Products
2851	Paints and allied products
286	Industrial Organic Chemicals
2861	Gum and wood chemicals
2865	Cyclic crudes and intermediates
2869	Industrial organic chemicals, nec
287	Agricultural Chemicals
2873	Nitrogenous fertilizers
2874	Phosphatic fertilizers
2875	Fertilizers, mixing only
2879	Agricultural chemicals, nec
289	Miscellaneous Chemical Products
2891	Adhesives and sealants

SIC	SIC Code Description
2892	Explosives
2893	Printing ink
2895	Carbon black
2899	Chemical preparations, nec
29	PETROLEUM AND COAL PRODUCTS
291	Petroleum Refining
2911	Petroleum refining
295	Asphalt Paving and Roofing Materials
2951	Asphalt paving mixtures and blocks
2952	Asphalt felts and coatings
299	Misc. Petroleum and Coal Products
2992	Lubricating oils and greases
2999	Petroleum and coal products, nec
30	RUBBER AND MISC. PLASTICS PRODUCTS
301	Tires and Inner Tubes
3011	Tires and inner tubes
302	Rubber and Plastics Footwear
3021	Rubber and plastics footwear
305	Hose & Belting & Gaskets & Packing
3052	Rubber & plastics hose & belting
3053	Gaskets, packing and sealing devices
306	Fabricated Rubber Products, NEC
3061	Mechanical rubber goods
3069	Fabricated rubber products, nec
308	Miscellaneous Plastics Products, NEC
3081	Unsupported plastics film & sheet
3082	Unsupported plastics profile shapes
3083	Laminated plastics plate & sheet
3084	Plastics pipe
3085	Plastics bottles
3086	Plastics foam products
3087	Custom compound purchased resins
3088	Plastics plumbing fixtures
3089	Plastics products, nec
31	LEATHER AND LEATHER PRODUCTS
311	Leather Tanning and Finishing
3111	Leather tanning and finishing
313	Footwear Cut Stock
3131	Footwear cut stock
314	Footwear, Except Rubber
3142	House slippers
3143	Men's footwear, except athletic
3144	Women's footwear, except athletic
3149	Footwear, except rubber, nec
315	Leather Gloves and Mittens
3151	Leather gloves and mittens
316	Luggage
3161	Luggage
317	Handbags and Personal Leather Goods
3171	Women's handbags and purses

SIC	SIC Code Description
3172	Personal leather goods, nec
319	Leather Goods, NEC
3199	Leather goods, nec
32	STONE, CLAY, AND GLASS PRODUCTS
321	Flat Glass
3211	Flat glass
322	Glass and Glassware, Pressed or Blown
3221	Glass containers
3229	Pressed and blown glass, nec
323	Products of Purchased Glass
3231	Products of purchased glass
324	Cement, Hydraulic
3241	Cement, hydraulic
325	Structural Clay Products
3251	Brick and structural clay tile
3253	Ceramic wall and floor tile
3255	Clay refractories
3259	Structural clay products, nec
326	Pottery and Related Products
3261	Vitreous plumbing fixtures
3262	Vitreous china table & kitchenware
3263	Semivitreous table & kitchenware
3264	Porcelain electrical supplies
3269	Pottery products, nec
327	Concrete, Gypsum, and Plaster Products
3271	Concrete block and brick
3272	Concrete products, nec
3273	Ready-mixed concrete
3274	Lime
3275	Gypsum products
328	Cut Stone and Stone Products
3281	Cut stone and stone products
329	Misc. Nonmetallic Mineral Products
3291	Abrasive products
3292	Asbestos products
3295	Minerals, ground or treated
3296	Mineral wool
3297	Nonclay refractories
3299	Nonmetallic mineral products, nec
33	PRIMARY METAL INDUSTRIES
331	Blast Furnace and Basic Steel Products
3312	Blast furnaces and steel mills
3313	Electrometallurgical products
3315	Steel wire and related products
3316	Cold finishing of steel shapes
3317	Steel pipe and tubes
332	Iron and Steel Foundries
3321	Gray and ductile iron foundries
3322	Malleable iron foundries
3324	Steel investment foundries

SIC	SIC Code Description
3325	Steel foundries, nec
333	Primary Nonferrous Metals
3331	Primary copper
3334	Primary aluminum
3339	Primary nonferrous metals, nec
334	Secondary Nonferrous Metals
3341	Secondary nonferrous metals
335	Nonferrous Rolling and Drawing
3351	Copper rolling and drawing
3353	Aluminum sheet, plate, and foil
3354	Aluminum extruded products
3355	Aluminum rolling and drawing, nec
3356	Nonferrous rolling and drawing, nec
3357	Nonferrous wiredrawing & insulating
336	Nonferrous Foundries (Castings)
3363	Aluminum die-castings
3364	Nonferrous die-casting exc. aluminum
3365	Aluminum foundries
3366	Copper foundries
3369	Nonferrous foundries, nec
339	Miscellaneous Primary Metal Products
3398	Metal heat treating
3399	Primary metal products, nec
34	FABRICATED METAL PRODUCTS
341	Metal Cans and Shipping Containers
3411	Metal cans
3412	Metal barrels, drums, and pails
342	Cutlery, Handtools, and Hardware
3421	Cutlery
3423	Hand and edge tools, nec
3425	Saw blades and handsaws
3429	Hardware, nec
343	Plumbing and Heating, Except Electric
3431	Metal sanitary ware
3432	Plumbing fixture fittings and trim
3433	Heating equipment, except electric
344	Fabricated Structural Metal Products
3441	Fabricated structural metal
3442	Metal doors, sash, and trim
3443	Fabricated plate work (boiler shops)
3444	Sheet metalwork
3446	Architectural metal work
3448	Prefabricated metal buildings
3449	Miscellaneous metal work
345	Screw Machine Products, Bolts, Etc.
3451	Screw machine products
3452	Bolts, nuts, rivets, and washers
346	Metal Forgings and Stampings
3462	Iron and steel forgings
3463	Nonferrous forgings

SIC	SIC Code Description
3465	Automotive stampings
3466	Crowns and closures
3469	Metal stampings, nec
347	Metal Services, NEC
3471	Plating and polishing
3479	Metal coating and allied services
348	Ordnance and Accessories, NEC
3482	Small arms ammunition
3483	Ammunition, exc. for small arms, nec
3484	Small arms
3489	Ordnance and accessories, nec
349	Misc. Fabricated Metal Products
3491	Industrial valves
3492	Fluid power valves & hose fittings
3493	Steel springs, except wire
3494	Valves and pipe fittings, nec
3495	Wire springs
3496	Misc. fabricated wire products
3497	Metal foil and leaf
3498	Fabricated pipe and fittings
3499	Fabricated metal products, nec
35	INDUSTRIAL MACHINERY AND EQUIPMENT
351	Engines and Turbines
3511	Turbines and turbine generator sets
3519	Internal combustion engines, nec
352	Farm and Garden Machinery
3523	Farm machinery and equipment
3524	Lawn and garden equipment
353	Construction and Related Machinery
3531	Construction machinery
3532	Mining machinery
3533	Oil and gas field machinery
3534	Elevators and moving stairways
3535	Conveyors and conveying equipment
3536	Hoists, cranes, and monorails
3537	Industrial trucks and tractors
354	Metalworking Machinery
3541	Machine tools, metal cutting types
3542	Machine tools, metal forming types
3543	Industrial patterns
3544	Special dies, tools, jigs & fixtures
3545	Machine tool accessories
3546	Power-driven handtools
3547	Rolling mill machinery
3548	Welding apparatus
3549	Metalworking machinery, nec
355	Special Industry Machinery
3552	Textile machinery
3553	Woodworking machinery
3554	Paper industries machinery

SIC	SIC Code Description
3555	Printing trades machinery
3556	Food products machinery
3559	Special industry machinery, nec
356	General Industrial Machinery
3561	Pumps and pumping equipment
3562	Ball and roller bearings
3563	Air and gas compressors
3564	Blowers and fans
3565	Packaging machinery
3566	Speed changers, drives, and gears
3567	Industrial furnaces and ovens
3568	Power transmission equipment, nec
3569	General industrial machinery, nec
357	Computer and Office Equipment
3571	Electronic computers
3572	Computer storage devices
3575	Computer terminals
3577	Computer peripheral equipment, nec
3578	Calculating and accounting equipment
3579	Office machines, nec
358	Refrigeration and Service Machinery
3581	Automatic vending machines
3582	Commercial laundry equipment
3585	Refrigeration and heating equipment
3586	Measuring and dispensing pumps
3589	Service industry machinery, nec
359	Industrial Machinery, NEC
3592	Carburetors, pistons, rings, valves
3593	Fluid power cylinders & actuators
3594	Fluid power pumps and motors
3596	Scales and balances, exc. laboratory
3599	Industrial machinery, nec
36	ELECTRONIC & OTHER ELECTRIC EQUIPMENT
361	Electric Distribution Equipment
3612	Transformers, except electronic
3613	Switchgear and switchboard apparatus
362	Electrical Industrial Apparatus
3621	Motors and generators
3624	Carbon and graphite products
3625	Relays and industrial controls
3629	Electrical industrial apparatus, nec
363	Household Appliances
3631	Household cooking equipment
3632	Household refrigerators and freezers
3633	Household laundry equipment
3634	Electric housewares and fans
3635	Household vacuum cleaners
3639	Household appliances, nec
364	Electric Lighting and Wiring Equipment
3641	Electric lamps

SIC	SIC Code Description
3643	Current-carrying wiring devices
3644	Noncurrent-carrying wiring devices
3645	Residential lighting fixtures
3646	Commercial lighting fixtures
3647	Vehicular lighting equipment
3648	Lighting equipment, nec
365	Household Audio and Video Equipment
3651	Household audio and video equipment
3652	Prerecorded records and tapes
366	Communications Equipment
3661	Telephone and telegraph apparatus
3663	Radio & TV communications equipment
3669	Communications equipment, nec
367	Electronic Components and Accessories
3671	Electron tubes
3672	Printed circuit boards
3674	Semiconductors and related devices
3675	Electronic capacitors
3676	Electronic resistors
3677	Electronic coils and transformers
3678	Electronic connectors
3679	Electronic components, nec
369	Misc. Electrical Equipment & Supplies
3691	Storage batteries
3692	Primary batteries, dry and wet
3694	Engine electrical equipment
3695	Magnetic and optical recording media
3699	Electrical equipment & supplies, nec
37	TRANSPORTATION EQUIPMENT
371	Motor Vehicles and Equipment
3711	Motor vehicles and car bodies
3713	Truck and bus bodies
3714	Motor vehicle parts and accessories
3715	Truck trailers
3716	Motor homes
372	Aircraft and Parts
3721	Aircraft
3724	Aircraft engines and engine parts
3728	Aircraft parts and equipment, nec
373	Ship and Boat Building and Repairing
3731	Ship building and repairing
3732	Boat building and repairing
374	Railroad Equipment
3743	Railroad equipment
375	Motorcycles, Bicycles, and Parts
3751	Motorcycles, bicycles, and parts
376	Guided Missiles, Space Vehicles, Parts
3761	Guided missiles and space vehicles
3764	Space propulsion units and parts
3769	Space vehicle equipment, nec

SIC	SIC Code Description
379	Miscellaneous Transportation Equipment
3792	Travel trailers and campers
3795	Tanks and tank components
3799	Transportation equipment, nec
38	INSTRUMENTS AND RELATED PRODUCTS
381	Search and Navigation Equipment
3812	Search and navigation equipment
382	Measuring and Controlling Devices
3821	Laboratory apparatus and furniture
3822	Environmental controls
3823	Process control instruments
3824	Fluid meters and counting devices
3825	Instruments to measure electricity
3826	Analytical instruments
3827	Optical instruments and lenses
3829	Measuring & controlling devices, nec
384	Medical Instruments and Supplies
3841	Surgical and medical instruments
3842	Surgical appliances and supplies
3843	Dental equipment and supplies
3844	X-ray apparatus and tubes
3845	Electromedical equipment
385	Ophthalmic Goods
3851	Ophthalmic goods
386	Photographic Equipment and Supplies
3861	Photographic equipment and supplies
387	Watches, Clocks, Watchcases & Parts
3873	Watches, clocks, watchcases & parts
39	MISCELLANEOUS MANUFACTURING INDUSTRIES
391	Jewelry, Silverware, and Plated Ware
3911	Jewelry, precious metal
3914	Silverware and plated ware
3915	Jewelers' materials & lapidary work
393	Musical Instruments
3931	Musical instruments
394	Toys and Sporting Goods
3942	Dolls and stuffed toys
3944	Games, toys, and children's vehicles
3949	Sporting and athletic goods, nec
395	Pens, Pencils, Office, & Art Supplies
3951	Pens and mechanical pencils
3952	Lead pencils and art goods
3953	Marking devices
3955	Carbon paper and inked ribbons
396	Costume Jewelry and Notions
3961	Costume jewelry
3965	Fasteners, buttons, needles, & pins
399	Miscellaneous Manufactures
3991	Brooms and brushes
3993	Signs and advertising specialities

SIC	SIC Code Description
3995	Burial caskets
3996	Hard surface floor coverings, nec
3999	Manufacturing industries, nec
40	RAILROAD TRANSPORTATION
401	Railroads
4011	Railroads, line-haul operating
4013	Switching and terminal services
41	LOCAL AND INTERURBAN PASSENGER TRANSIT
411	Local and Suburban Transportation
4111	Local and suburban transit
4119	Local passenger transportation, nec
412	Taxicabs
4121	Taxicabs
413	Intercity and Rural Bus Transportation
4131	Intercity & rural bus transportation
414	Bus Charter Service
4141	Local bus charter service
4142	Bus charter service, except local
415	School Buses
4151	School buses
417	Bus Terminal and Service Facilities
4173	Bus terminal and service facilities
42	TRUCKING AND WAREHOUSING
421	Trucking & Courier Services, Ex. Air
4212	Local trucking, without storage
4213	Trucking, except local
4214	Local trucking with storage
4215	Courier services, except by air
422	Public Warehousing and Storage
4221	Farm product warehousing and storage
4222	Refrigerated warehousing and storage
4225	General warehousing and storage
4226	Special warehousing and storage, nec
423	Trucking Terminal Facilities
4231	Trucking terminal facilities
43	U.S. POSTAL SERVICE
431	U.S. Postal Service
4311	U.S. Postal Service
44	WATER TRANSPORTATION
441	Deep Sea Foreign Trans. of Freight
4412	Deep sea foreign trans. of freight
442	Deep Sea Domestic Trans. of Freight
4424	Deep sea domestic trans. of freight
443	Freight Trans. on the Great Lakes
4432	Freight trans. on the Great Lakes
444	Water Transportation of Freight, NEC
4449	Water transportation of freight, nec
448	Water Transportation of Passengers
4481	Deep sea passenger trans., ex. ferry
4482	Ferries

SIC	SIC Code Description
4489	Water passenger transportation, nec
449	Water Transportation Services
4491	Marine cargo handling
4492	Towing and tugboat service
4493	Marinas
4499	Water transportation services, nec
45	TRANSPORTATION BY AIR
451	Air Transportation, Scheduled
4512	Air transportation, scheduled
4513	Air courier services
452	Air Transportation, Nonscheduled
4522	Air transportation, nonscheduled
458	Airports, Flying Fields, & Services
4581	Airports, flying fields, & services
46	PIPELINES, EXCEPT NATURAL GAS
461	Pipelines, Except Natural Gas
4612	Crude petroleum pipelines
4613	Refined petroleum pipelines
4619	Pipelines, nec
47	TRANSPORTATION SERVICES
472	Passenger Transportation Arrangement
4724	Travel agencies
4725	Tour operators
4729	Passenger transport arrangement, nec
473	Freight Transportation Arrangement
4731	Freight transportation arrangement
474	Rental of Railroad Cars
4741	Rental of railroad cars
478	Miscellaneous Transportation Services
4783	Packing and crating
4785	Inspection & fixed facilities
4789	Transportation services, nec
48	COMMUNICATION
481	Telephone Communication
4812	Radiotelephone communications
4813	Telephone communications, exc. radio
482	Telegraph & Other Communications
4822	Telegraph & other communications
483	Radio and Television Broadcasting
4832	Radio broadcasting stations
4833	Television broadcasting stations
484	Cable and Other Pay TV Services
4841	Cable and other pay TV services
489	Communication Services, NEC
4899	Communication services, nec
49	ELECTRIC, GAS, AND SANITARY SERVICES
491	Electric Services
4911	Electric services
492	Gas Production and Distribution
4922	Natural gas transmission

SIC	SIC Code Description
4923	Gas transmission and distribution
4924	Natural gas distribution
4925	Gas production and/or distribution
493	Combination Utility Services
4931	Electric and other services combined
4932	Gas and other services combined
4939	Combination utilities, nec
494	Water Supply
4941	Water supply
495	Sanitary Services
4952	Sewerage systems
4953	Refuse systems
4959	Sanitary services, nec
496	Steam and Air-Conditioning Supply
4961	Steam and air-conditioning supply
497	Irrigation Systems
4971	Irrigation systems
50	WHOLESALE TRADE DURABLE GOODS
501	Motor Vehicles, Parts, and Supplies
5012	Automobiles and other motor vehicles
5013	Motor vehicle supplies and new parts
5014	Tires and tubes
5015	Motor vehicle parts, used
502	Furniture and Homefurnishings
5021	Furniture
5023	Homefurnishings
503	Lumber and Construction Materials
5031	Lumber, plywood, and millwork
5032	Brick, stone, & related materials
5033	Roofing, siding, & insulation
5039	Construction materials, nec
504	Professional & Commercial Equipment
5043	Photographic equipment and supplies
5044	Office equipment
5045	Computers, peripherals & software
5046	Commercial equipment, nec
5047	Medical and hospital equipment
5048	Ophthalmic goods
5049	Professional equipment, nec
505	Metals and Minerals, Except Petroleum
5051	Metals service centers and offices
5052	Coal and other minerals and ores
506	Electrical Goods
5063	Electrical apparatus and equipment
5064	Electrical appliances, TV & radios
5065	Electronic parts and equipment
507	Hardware, Plumbing & Heating Equipment
5072	Hardware
5074	Plumbing & hydronic heating supplies
5075	Warm air heating & air-conditioning

SIC	SIC Code Description
5078	Refrigeration equipment and supplies
508	Machinery, Equipment, and Supplies
5082	Construction and mining machinery
5083	Farm and garden machinery
5084	Industrial machinery and equipment
5085	Industrial supplies
5087	Service establishment equipment
5088	Transportation equipment & supplies
509	Miscellaneous Durable Goods
5091	Sporting & recreational goods
5092	Toys and hobby goods and supplies
5093	Scrap and waste materials
5094	Jewelry & precious stones
5099	Durable goods, nec
51	WHOLESALE TRADE NONDURABLE GOODS
511	Paper and Paper Products
5111	Printing and writing paper
5112	Stationery and office supplies
5113	Industrial & personal service paper
512	Drugs, Proprietaries, and Sundries
5122	Drugs, proprietaries, and sundries
513	Apparel, Piece Goods, and Notions
5131	Piece goods & notions
5136	Men's and boys' clothing
5137	Women's and children's clothing
5139	Footwear
514	Groceries and Related Products
5141	Groceries, general line
5142	Packaged frozen foods
5143	Dairy products, exc. dried or canned
5144	Poultry and poultry products
5145	Confectionery
5146	Fish and seafoods
5147	Meats and meat products
5148	Fresh fruits and vegetables
5149	Groceries and related products, nec
515	Farm-Product Raw Materials
5153	Grain and field beans
5154	Livestock
5159	Farm-product raw materials, nec
516	Chemicals and Allied Products
5162	Plastics materials & basic shapes
5169	Chemicals & allied products, nec
517	Petroleum and Petroleum Products
5171	Petroleum bulk stations & terminals
5172	Petroleum products, nec
518	Beer, Wine, and Distilled Beverages
5181	Beer and ale
5182	Wine and distilled beverages
519	Misc. Nondurable Goods

SIC	SIC Code Description
5191	Farm supplies
5192	Books, periodicals, & newspapers
5193	Flowers & florists' supplies
5194	Tobacco and tobacco products
5198	Paints, varnishes, and supplies
5199	Nondurable goods, nec
52	BUILDING MATERIALS & GARDEN SUPPLIES
521	Lumber and Other Building Materials
5211	Lumber and other building materials
523	Paint, Glass, and Wallpaper Stores
5231	Paint, glass, and wallpaper stores
525	Hardware Stores
5251	Hardware stores
526	Retail Nurseries and Garden Stores
5261	Retail nurseries and garden stores
527	Mobile Home Dealers
5271	Mobile home dealers
53	GENERAL MERCHANDISE STORES
531	Department Stores
5311	Department stores
533	Variety Stores
5331	Variety stores
539	Misc. General Merchandise Stores
5399	Misc. general merchandise stores
54	FOOD STORES
541	Grocery Stores
5411	Grocery stores
542	Meat and Fish Markets
5421	Meat and fish markets
543	Fruit and Vegetable Markets
5431	Fruit and vegetable markets
544	Candy, Nut, and Confectionery Stores
5441	Candy, nut, and confectionery stores
545	Dairy Products Stores
5451	Dairy products stores
546	Retail Bakeries
5461	Retail bakeries
549	Miscellaneous Food Stores
5499	Miscellaneous food stores
55	AUTOMOTIVE DEALERS & SERVICE STATIONS
551	New and Used Car Dealers
5511	New and used car dealers
552	Used Car Dealers
5521	Used car dealers
553	Auto and Home Supply Stores
5531	Auto and home supply stores
554	Gasoline Service Stations
5541	Gasoline service stations
555	Boat Dealers
5551	Boat dealers

SIC	SIC Code Description
556	Recreational Vehicle Dealers
5561	Recreational vehicle dealers
557	Motorcycle Dealers
5571	Motorcycle dealers
559	Automotive Dealers, NEC
5599	Automotive dealers, nec
56	APPAREL AND ACCESSORY STORES
561	Men's & Boys' Clothing Stores
5611	Men's & boys' clothing stores
562	Women's Clothing Stores
5621	Women's clothing stores
563	Women's Accessory & Specialty Stores
5632	Women's accessory & specialty stores
564	Children's and Infants' Wear Stores
5641	Children's and infants' wear stores
565	Family Clothing Stores
5651	Family clothing stores
566	Shoe Stores
5661	Shoe stores
569	Misc. Apparel & Accessory Stores
5699	Misc. apparel & accessory stores
57	FURNITURE AND HOMEFURNISHINGS STORES
571	Furniture and Homefurnishings Stores
5712	Furniture stores
5713	Floor covering stores
5714	Drapery and upholstery stores
5719	Misc. homefurnishings stores
572	Household Appliance Stores
5722	Household appliance stores
573	Radio, Television, & Computer Stores
5731	Radio, TV, & electronic stores
5734	Computer and software stores
5735	Record & prerecorded tape stores
5736	Musical instrument stores
58	EATING AND DRINKING PLACES
581	Eating and Drinking Places
5812	Eating places
5813	Drinking places
59	MISCELLANEOUS RETAIL
591	Drug Stores and Proprietary Stores
5912	Drug stores and proprietary stores
592	Liquor Stores
5921	Liquor stores
593	Used Merchandise Stores
5932	Used merchandise stores
594	Miscellaneous Shopping Goods Stores
5941	Sporting goods and bicycle shops
5942	Book stores
5943	Stationery stores
5944	Jewelry stores

SIC	SIC Code Description
5945	Hobby, toy, and game shops
5946	Camera & photographic supply stores
5947	Gift, novelty, and souvenir shops
5948	Luggage and leather goods stores
5949	Sewing, needlework, and piece goods
596	Nonstore Retailers
5961	Catalog and mail-order houses
5962	Merchandising machine operators
5963	Direct selling establishments
598	Fuel Dealers
5983	Fuel oil dealers
5984	Liquefied petroleum gas dealers
5989	Fuel dealers, nec
599	Retail Stores, NEC
5992	Florists
5993	Tobacco stores and stands
5994	News dealers and newsstands
5995	Optical goods stores
5999	Miscellaneous retail stores, nec
60	DEPOSITORY INSTITUTIONS
601	Central Reserve Depository
6011	Federal reserve banks
6019	Central reserve depository, nec
602	Commercial Banks
6021	National commercial banks
6022	State commercial banks
6029	Commercial banks, nec
603	Savings Institutions
6035	Federal savings institutions
6036	Savings institutions, except federal
606	Credit Unions
6061	Federal credit unions
6062	State credit unions
608	Foreign Bank & Branches + Agencies
6081	Foreign bank & branches & agencies
6082	Foreign trade & international banks
609	Functions Closely Related to Banking
6091	Nondeposit trust facilities
6099	Functions related to deposit banking
61	NONDEPOSITORY INSTITUTIONS
611	Federal & Fed.-Sponsored Credit
6111	Federal & fed.-sponsored credit
614	Personal Credit Institutions
6141	Personal credit institutions
615	Business Credit Institutions
6153	Short-term business credit
6159	Misc. business credit institutions
616	Mortgage Bankers and Brokers
6162	Mortgage bankers and correspondents
6163	Loan brokers

SIC	SIC Code Description
62	SECURITY AND COMMODITY BROKERS
621	Security Brokers and Dealers
6211	Security brokers and dealers
622	Commodity Contracts Brokers, Dealers
6221	Commodity contracts brokers, dealers
623	Security and Commodity Exchanges
6231	Security and commodity exchanges
628	Security and Commodity Services
6282	Investment advice
6289	Security & commodity services, nec
63	INSURANCE CARRIERS
631	Life Insurance
6311	Life insurance
632	Medical Service and Health Insurance
6321	Accident and health insurance
6324	Hospital and medical service plans
633	Fire, Marine, and Casualty Insurance
6331	Fire, marine, and casualty insurance
635	Surety Insurance
6351	Surety insurance
636	Title Insurance
6361	Title insurance
637	Pension, Health, and Welfare Funds
6371	Pension, health, and welfare funds
639	Insurance Carriers, NEC
6399	Insurance carriers, nec
64	INSURANCE AGENTS, BROKERS, & SERVICE
641	Insurance Agents, Brokers, & Service
6411	Insurance agents, brokers, & service
65	REAL ESTATE
651	Real Estate Operators and Lessors
6512	Nonresidential building operators
6513	Apartment building operators
6514	Dwelling operators, exc. apartments
6515	Mobile home site operators
6517	Railroad property lessors
6519	Real property lessors, nec
653	Real Estate Agents and Managers
6531	Real estate agents and managers
654	Title Abstract Offices
6541	Title abstract offices
655	Subdividers and Developers
6552	Subdividers and developers, nec
6553	Cemetery subdividers and developers
67	HOLDING AND OTHER INVESTMENT OFFICES
671	Holding Offices
6712	Bank holding companies
6719	Holding companies, nec
672	Investment Offices
6722	Management investment, open-end

SIC	SIC Code Description
6726	Investment offices, nec
673	Trusts
6732	Educational, religious, etc. trusts
6733	Trusts, nec
679	Miscellaneous Investing
6792	Oil royalty traders
6794	Patent owners and lessors
6798	Real estate investment trusts
6799	Investors, nec
70	HOTELS AND OTHER LODGING PLACES
701	Hotels and Motels
7011	Hotels and motels
702	Rooming and Boarding Houses
7021	Rooming and boarding houses
703	Camps and Recreational Vehicle Parks
7032	Sporting and recreational camps
7033	Trailer parks and campsites
704	Membership-Basis Organization Hotels
7041	Membership-basis organization hotels
72	PERSONAL SERVICES
721	Laundry, Cleaning, & Garment Services
7211	Power laundries, family & commercial
7212	Garment pressing & cleaners' agents
7213	Linen supply
7215	Coin-operated laundries and cleaning
7216	Drycleaning plants, except rug
7217	Carpet and upholstery cleaning
7218	Industrial launderers
7219	Laundry and garment services, nec
722	Photographic Studios, Portrait
7221	Photographic studios, portrait
723	Beauty Shops
7231	Beauty shops
724	Barber Shops
7241	Barber shops
725	Shoe Repair and Shoeshine Parlors
7251	Shoe repair and shoeshine parlors
726	Funeral Service and Crematories
7261	Funeral service and crematories
729	Miscellaneous Personal Services
7291	Tax return preparation services
7299	Miscellaneous personal services, nec
73	BUSINESS SERVICES
731	Advertising
7311	Advertising agencies
7312	Outdoor advertising services
7313	Radio, TV, publisher representatives
7319	Advertising, nec
732	Credit Reporting and Collection
7322	Adjustment & collection services

SIC	SIC Code Description
7323	Credit reporting services
733	Mailing, Reproduction, Stenographic
7331	Direct mail advertising services
7334	Photocopying & duplicating services
7335	Commercial photography
7336	Commercial art and graphic design
7338	Secretarial & court reporting
734	Services to Buildings
7342	Disinfecting & pest control services
7349	Building maintenance services, nec
735	Misc. Equipment Rental & Leasing
7352	Medical equipment rental
7353	Heavy construction equipment rental
7359	Equipment rental & leasing, nec
736	Personnel Supply Services
7361	Employment agencies
7363	Help supply services
737	Computer and Data Processing Services
7371	Computer programming services
7372	Prepackaged software
7373	Computer integrated systems design
7374	Data processing and preparation
7375	Information retrieval services
7376	Computer facilities management
7377	Computer rental & leasing
7378	Computer maintenance & repair
7379	Computer related services, nec
738	Miscellaneous Business Services
7381	Detective & armored car services
7382	Security systems services
7383	News syndicates
7384	Photofinishing laboratories
7389	Business services, nec
75	AUTO REPAIR, SERVICES, AND PARKING
751	Automotive Rentals, No Drivers
7513	Truck rental and leasing, no drivers
7514	Passenger car rental
7515	Passenger car leasing
7519	Utility trailer rental
752	Automobile Parking
7521	Automobile parking
753	Automotive Repair Shops
7532	Top & body repair & paint shops
7533	Auto exhaust system repair shops
7534	Tire retreading and repair shops
7536	Automotive glass replacement shops
7537	Automotive transmission repair shops
7538	General automotive repair shops
7539	Automotive repair shops, nec
754	Automotive Services, Except Repair

SIC	SIC Code Description
7542	Carwashes
7549	Automotive services, nec
76	MISCELLANEOUS REPAIR SERVICES
762	Electrical Repair Shops
7622	Radio and television repair
7623	Refrigeration service and repair
7629	Electrical repair shops, nec
763	Watch, Clock, and Jewelry Repair
7631	Watch, clock, and jewelry repair
764	Reupholstery and Furniture Repair
7641	Reupholstery and furniture repair
769	Miscellaneous Repair Shops
7692	Welding repair
7694	Armature rewinding shops
7699	Repair services, nec
78	MOTION PICTURES
781	Motion Picture Production & Services
7812	Motion picture & video production
7819	Services allied to motion pictures
782	Motion Picture Distribution & Services
7822	Motion picture and tape distribution
7829	Motion picture distribution services
783	Motion Picture Theaters
7832	Motion picture theaters, ex drive-in
7833	Drive-in motion picture theaters
784	Video Tape Rental
7841	Video tape rental
79	AMUSEMENT & RECREATION SERVICES
791	Dance Studios, Schools, and Halls
7911	Dance studios, schools, and halls
792	Producers, Orchestras, Entertainers
7922	Theatrical producers and services
7929	Entertainers & entertainment groups
793	Bowling Centers
7933	Bowling centers
794	Commercial Sports
7941	Sports clubs, managers, & promoters
7948	Racing, including track operation
799	Misc. Amusement, Recreation Services
7991	Physical fitness facilities
7992	Public golf courses
7993	Coin-operated amusement devices
7996	Amusement parks
7997	Membership sports & recreation clubs
7999	Amusement and recreation, nec
80	HEALTH SERVICES
801	Offices & Clinics of Medical Doctors
8011	Offices & clinics of medical doctors
802	Offices and Clinics of Dentists
8021	Offices and clinics of dentists

SIC	SIC Code Description
803	Offices of Osteopathic Physicians
8031	Offices of osteopathic physicians
804	Offices of Other Health Practitioners
8041	Offices and clinics of chiropractors
8042	Offices and clinics of optometrists
8043	Offices and clinics of podiatrists
8049	Offices of health practitioners, nec
805	Nursing and Personal Care Facilities
8051	Skilled nursing care facilities
8052	Intermediate care facilities
8059	Nursing and personal care, nec
806	Hospitals
8062	General medical & surgical hospitals
8063	Psychiatric hospitals
8069	Specialty hospitals exc. psychiatric
807	Medical and Dental Laboratories
8071	Medical laboratories
8072	Dental laboratories
808	Home Health Care Services
8082	Home health care services
809	Health and Allied Services, NEC
8092	Kidney dialysis centers
8093	Specialty outpatient clinics, nec
8099	Health and allied services, nec
81	LEGAL SERVICES
811	Legal Services
8111	Legal services
82	EDUCATIONAL SERVICES
821	Elementary and Secondary Schools
8211	Elementary and secondary schools
822	Colleges and Universities
8221	Colleges and universities
8222	Junior colleges
823	Libraries
8231	Libraries
824	Vocational Schools
8243	Data processing schools
8244	Business and secretarial schools
8249	Vocational schools, nec
829	Schools & Educational Services, NEC
8299	Schools & educational services, nec
83	SOCIAL SERVICES
832	Individual and Family Services
8322	Individual and family services
833	Job Training and Related Services
8331	Job training and related services
835	Child Day Care Services
8351	Child day care services
836	Residential Care
8361	Residential care

SIC	SIC Code Description
839	Social Services, NEC
8399	Social services, nec
84	MUSEUMS, BOTANICAL, ZOOLOGICAL GARDENS
841	Museums and Art Galleries
8412	Museums and art galleries
842	Botanical and Zoological Gardens
8422	Botanical and zoological gardens
86	MEMBERSHIP ORGANIZATIONS
861	Business Associations
8611	Business associations
862	Professional Organizations
8621	Professional organizations
863	Labor Organizations
8631	Labor organizations
864	Civic and Social Associations
8641	Civic and social associations
865	Political Organizations
8651	Political organizations
866	Religious Organizations
8661	Religious organizations
869	Membership Organizations, NEC
8699	Membership organizations, nec
87	ENGINEERING & MANAGEMENT SERVICES
871	Engineering & Architectural Services
8711	Engineering services
8712	Architectural services
8713	Surveying services
872	Accounting, Auditing, & Bookkeeping
8721	Accounting, auditing, & bookkeeping
873	Research and Testing Services
8731	Commercial physical research
8732	Commercial nonphysical research
8733	Noncommercial research organizations
8734	Testing laboratories
874	Management and Public Relations
8741	Management services
8742	Management consulting services
8743	Public relations services
8744	Facilities support services
8748	Business consulting, nec
88	PRIVATE HOUSEHOLDS
881	Private Households
8811	Private households
89	SERVICES, NEC
899	Services, NEC
8999	Services, nec
91	EXECUTIVE, LEGISLATIVE, AND GENERAL
911	Executive Offices
9111	Executive offices
912	Legislative Bodies

SIC	SIC Code Description
9121	Legislative bodies
913	Executive and Legislative Combined
9131	Executive and legislative combined
919	General Government, NEC
9199	General government, nec
92	JUSTICE, PUBLIC ORDER, AND SAFETY
921	Courts
9211	Courts
922	Public Order and Safety
9221	Police protection
9222	Legal counsel and prosecution
9223	Correctional institutions
9224	Fire protection
9229	Public order and safety, nec
93	FINANCE, TAXATION, & MONETARY POLICY
931	Finance, Taxation, & Monetary Policy
9311	Finance, taxation, & monetary policy
94	ADMINISTRATION OF HUMAN RESOURCES
941	Admin. of Educational Programs
9411	Admin. of educational programs
943	Admin. of Public Health Programs
9431	Admin. of public health programs
944	Admin. of Social & Manpower Programs
9441	Admin. of social & manpower programs
945	Administration of Veterans' Affairs
9451	Administration of veterans' affairs
95	ENVIRONMENTAL QUALITY AND HOUSING
951	Environmental Quality
9511	Air, water, & solid waste management
9512	Land, mineral, wildlife conservation
953	Housing and Urban Development
9531	Housing programs
9532	Urban and community development
96	ADMINISTRATION OF ECONOMIC PROGRAMS
961	Admin. of General Economic Programs
9611	Admin. of general economic programs
962	Regulation, Admin. of Transportation
9621	Regulation, admin. of transportation
963	Regulation, Admin. of Utilities
9631	Regulation, admin. of utilities
964	Regulation of Agricultural Marketing
9641	Regulation of agricultural marketing
965	Regulation Misc. Commercial Sectors
9651	Regulation misc. commercial sectors
966	Space Research and Technology
9661	Space research and technology
97	NATIONAL SECURITY AND INTL. AFFAIRS
971	National Security
9711	National security
972	International Affairs

SIC	SIC Code Description
9721	International affairs
99	NONCLASSIFIABLE ESTABLISHMENTS
999	Nonclassifiable Establishments
9999	Nonclassifiable establishments
A	AGRICULTURE, FORESTRY, AND FISHING
B	MINING
C	CONSTRUCTION
D	MANUFACTURING
E	TRANSPORTATION AND PUBLIC UTILITIES
F	WHOLESALE TRADE
G	RETAIL TRADE
H	FINANCE, INSURANCE, AND REAL ESTATE
I	SERVICES
J	PUBLIC ADMINISTRATION
K	NONCLASSIFIABLE ESTABLISHMENTS

APPENDIX C

SCC DESCRIPTIONS

SCC Code	First Description	Second Description	Third Description	Fourth Description
1-01-001-01	EXTCOMB BOILER	ELECTRIC GENERATN	ANTHRACITE COAL	PULVERIZED COAL
1-01-001-02	EXTCOMB BOILER	ELECTRIC GENERATN	ANTHRACITE COAL	TRV GRATE STOKERS
1-01-002-01	EXTCOMB BOILER	ELECTRIC GENERATN	BITUMINOUS COAL	PULV COAL WET BOT
1-01-002-02	EXTCOMB BOILER	ELECTRIC GENERATN	BITUMINOUS COAL	PULV COAL DRY BOT
1-01-002-03	EXTCOMB BOILER	ELECTRIC GENERATN	BITUMINOUS COAL	CYCLONE FURNACE
1-01-002-04	EXTCOMB BOILER	ELECTRIC GENERATN	BITUMINOUS COAL	SPREADER STOKER
1-01-002-05	EXTCOMB BOILER	ELECTRIC GENERATN	BITUMINOUS COAL	TRV GRATE OF STKR
1-01-002-12	EXTCOMB BOILER	ELECTRIC GENERATN	BITUMINOUS COAL	PULV DRY TANGENTL
1-01-002-17	EXTCOMB BOILER	ELECTRIC GENERATN	BITUMINOUS COAL	ATM FLUIDBD CMBST
1-01-002-21	EXTCOMB BOILER	ELECTRIC GENERATN	SUBBITUMINUS COAL	PULV COAL WET BOT
1-01-002-22	EXTCOMB BOILER	ELECTRIC GENERATN	SUBBITUMINUS COAL	PULV COAL DRY BOT
1-01-002-23	EXTCOMB BOILER	ELECTRIC GENERATN	SUBBITUMINUS COAL	CYCLONE FURNACE
1-01-002-24	EXTCOMB BOILER	ELECTRIC GENERATN	SUBBITUMINUS COAL	SPREADER STOKER
1-01-002-25	EXTCOMB BOILER	ELECTRIC GENERATN	SUBBITUMINUS COAL	TRV GRATE OF STKR
1-01-002-26	EXTCOMB BOILER	ELECTRIC GENERATN	SUBBITUMINUS COAL	PULV DRY TANGENTL
1-01-003-01	EXTCOMB BOILER	ELECTRIC GENERATN	LIGNITE	PULVERIZED COAL
1-01-003-02	EXTCOMB BOILER	ELECTRIC GENERATN	LIGNITE	PULVERZD TANGENTL
1-01-003-03	EXTCOMB BOILER	ELECTRIC GENERATN	LIGNITE	CYCLONE FURNACE
1-01-003-04	EXTCOMB BOILER	ELECTRIC GENERATN	LIGNITE	TRV GRATE OF STKR
1-01-003-06	EXTCOMB BOILER	ELECTRIC GENERATN	LIGNITE	SPREADER STOKERS
1-01-004-01	EXTCOMB BOILER	ELECTRIC GENERATN	RESIDUAL OIL	NO 6 OIL NORM FRG
1-01-004-04	EXTCOMB BOILER	ELECTRIC GENERATN	RESIDUAL OIL	NO 6 OIL TANG FRG
1-01-004-05	EXTCOMB BOILER	ELECTRIC GENERATN	RESIDUAL OIL	NO 5 OIL NORM FRG
1-01-004-06	EXTCOMB BOILER	ELECTRIC GENERATN	RESIDUAL OIL	NO 5 OIL TANG FRG
1-01-005-01	EXTCOMB BOILER	ELECTRIC GENERATN	DISTILLATE OIL	NO 1 AND NO 2 OIL
1-01-005-04	EXTCOMB BOILER	ELECTRIC GENERATN	DISTILLATE OIL	NO 4 OIL NORM FRG
1-01-005-05	EXTCOMB BOILER	ELECTRIC GENERATN	DISTILLATE OIL	NO 4 OIL TANG FRG
1-01-006-01	EXTCOMB BOILER	ELECTRIC GENERATN	NATURAL GAS	>100MMBTU/HR EXTF
1-01-006-02	EXTCOMB BOILER	ELECTRIC GENERATN	NATURAL GAS	<100MMBTU/HR EXTF
1-01-006-04	EXTCOMB BOILER	ELECTRIC GENERATN	NATURAL GAS	TAN FIRED BOILERS
1-01-007-01	EXTCOMB BOILER	ELECTRIC GENERATN	PROCESS GAS	>100MMBTU/HR
1-01-007-02	EXTCOMB BOILER	ELECTRIC GENERATN	PROCESS GAS	<100MMBTU/HR
1-01-008-01	EXTCOMB BOILER	ELECTRIC GENERATN	COKE	ALL BOILER SIZES
1-01-009-01	EXTCOMB BOILER	ELECTRIC GENERATN	WOOD/BARK WASTE	BARK BOILER
1-01-009-02	EXTCOMB BOILER	ELECTRIC GENERATN	WOOD/BARK WASTE	WOOD/BARK BOILER
1-01-009-03	EXTCOMB BOILER	ELECTRIC GENERATN	WOOD/BARK WASTE	WOOD BOILER
1-01-010-01	EXTCOMB BOILER	ELECTRIC GENERATN	LIQ PETROLEUM GAS	BUTANE
1-01-010-02	EXTCOMB BOILER	ELECTRIC GENERATN	LIQ PETROLEUM GAS	PROPANE
1-01-011-01	EXTCOMB BOILER	ELECTRIC GENERATN	BAGASSE	ALL BOILER SIZES
1-01-012-01	EXTCOMB BOILER	ELECTRIC GENERATN	SLD WASTE-SPECIFY	SPEC MAT COMM FLD
1-01-013-01	EXTCOMB BOILER	ELECTRIC GENERATN	LIQ WASTE-SPECIFY	SPEC MAT COMM FLD
1-01-013-02	EXTCOMB BOILER	ELECTRIC GENERATN	LIQ WASTE-SPECIFY	WASTE OIL
1-02-001-01	EXTCOMB BOILER	INDUSTRIAL	ANTHRACITE COAL	PULVERIZED COAL
1-02-001-04	EXTCOMB BOILER	INDUSTRIAL	ANTHRACITE COAL	TRV GRATE OF STKR
1-02-001-07	EXTCOMB BOILER	INDUSTRIAL	ANTHRACITE COAL	HAND-FIRED
1-02-002-01	EXTCOMB BOILER	INDUSTRIAL	BITUMINOUS COAL	PULV COAL WET BOT
1-02-002-02	EXTCOMB BOILER	INDUSTRIAL	BITUMINOUS COAL	PULV COAL DRY BOT
1-02-002-03	EXTCOMB BOILER	INDUSTRIAL	BITUMINOUS COAL	CYCLONE FURNACE
1-02-002-04	EXTCOMB BOILER	INDUSTRIAL	BITUMINOUS COAL	SPREADER STOKER
1-02-002-05	EXTCOMB BOILER	INDUSTRIAL	BITUMINOUS COAL	OVERFEED STOKER

SCC Code	First Description	Second Description	Third Description	Fourth Description
1-02-002-06	EXTCOMB BOILER	INDUSTRIAL	BITUMINOUS COAL	UNDERFEED STOKER
1-02-002-10	EXTCOMB BOILER	INDUSTRIAL	BITUMINOUS COAL	OVERFEED STOKER**
1-02-002-12	EXTCOMB BOILER	INDUSTRIAL	BITUMINOUS COAL	PULV DRY TANGENTL
1-02-002-13	EXTCOMB BOILER	INDUSTRIAL	BITUMINOUS COAL	WET SLURRY
1-02-002-17	EXTCOMB BOILER	INDUSTRIAL	BITUMINOUS COAL	ATM FLUIDBD CMBST
1-02-002-19	EXTCOMB BOILER	INDUSTRIAL	BITUMINOUS COAL	COGENERATION
1-02-002-21	EXTCOMB BOILER	INDUSTRIAL	SUBBITUMINUS COAL	PULV COAL WET BOT
1-02-002-22	EXTCOMB BOILER	INDUSTRIAL	SUBBITUMINUS COAL	PULV COAL DRY BOT
1-02-002-23	EXTCOMB BOILER	INDUSTRIAL	SUBBITUMINUS COAL	CYCLONE FURNACE
1-02-002-24	EXTCOMB BOILER	INDUSTRIAL	SUBBITUMINUS COAL	SPREADER STOKER
1-02-002-25	EXTCOMB BOILER	INDUSTRIAL	SUBBITUMINUS COAL	TRV GRATE OF STKR
1-02-002-26	EXTCOMB BOILER	INDUSTRIAL	SUBBITUMINUS COAL	PULV DRY TANGENTL
1-02-002-29	EXTCOMB BOILER	INDUSTRIAL	SUBBITUMINUS COAL	COGENERATION
1-02-003-01	EXTCOMB BOILER	INDUSTRIAL	LIGNITE	PULVERIZED COAL
1-02-003-02	EXTCOMB BOILER	INDUSTRIAL	LIGNITE	PULVERZD TANGENTL
1-02-003-03	EXTCOMB BOILER	INDUSTRIAL	LIGNITE	CYCLONE FURNACE
1-02-003-04	EXTCOMB BOILER	INDUSTRIAL	LIGNITE	TRV GRATE OF STKR
1-02-003-06	EXTCOMB BOILER	INDUSTRIAL	LIGNITE	SPREADER STOKER
1-02-003-07	EXTCOMB BOILER	INDUSTRIAL	LIGNITE	COGENERATION
1-02-004-01	EXTCOMB BOILER	INDUSTRIAL	RESIDUAL OIL	NO 6 OIL
1-02-004-02	EXTCOMB BOILER	INDUSTRIAL	RESIDUAL OIL	10-100MMBTU/HR **
1-02-004-03	EXTCOMB BOILER	INDUSTRIAL	RESIDUAL OIL	<10MMBTU/HR **
1-02-004-04	EXTCOMB BOILER	INDUSTRIAL	RESIDUAL OIL	NO 5 OIL
1-02-004-05	EXTCOMB BOILER	INDUSTRIAL	RESIDUAL OIL	COGENERATION
1-02-005-01	EXTCOMB BOILER	INDUSTRIAL	DISTILLATE OIL	NO 1 AND NO 2 OIL
1-02-005-02	EXTCOMB BOILER	INDUSTRIAL	DISTILLATE OIL	10-100MMBTU/HR **
1-02-005-03	EXTCOMB BOILER	INDUSTRIAL	DISTILLATE OIL	<10MMBTU/HR **
1-02-005-04	EXTCOMB BOILER	INDUSTRIAL	DISTILLATE OIL	NO 4 OIL
1-02-005-05	EXTCOMB BOILER	INDUSTRIAL	DISTILLATE OIL	COGENERATION
1-02-006-01	EXTCOMB BOILER	INDUSTRIAL	NATURAL GAS	>100MMBTU/HR
1-02-006-02	EXTCOMB BOILER	INDUSTRIAL	NATURAL GAS	10-100MMBTU/HR
1-02-006-03	EXTCOMB BOILER	INDUSTRIAL	NATURAL GAS	<10MMBTU/HR
1-02-006-04	EXTCOMB BOILER	INDUSTRIAL	NATURAL GAS	COGENERATION
1-02-007-01	EXTCOMB BOILER	INDUSTRIAL	PROCESS GAS	PETROL REFINERY
1-02-007-04	EXTCOMB BOILER	INDUSTRIAL	PROCESS GAS	BLAST FURNACE
1-02-007-07	EXTCOMB BOILER	INDUSTRIAL	PROCESS GAS	COKE OVEN
1-02-007-10	EXTCOMB BOILER	INDUSTRIAL	PROCESS GAS	COGENERATION
1-02-007-99	EXTCOMB BOILER	INDUSTRIAL	PROCESS GAS	OTHER/NOT CLASIFD
1-02-008-02	EXTCOMB BOILER	INDUSTRIAL	COKE	ALL BOILER SIZES
1-02-008-04	EXTCOMB BOILER	INDUSTRIAL	COKE	COGENERATION
1-02-009-01	EXTCOMB BOILER	INDUSTRIAL	WOOD/BARK WASTE	BARK>50K LB STEAM
1-02-009-02	EXTCOMB BOILER	INDUSTRIAL	WOOD/BARK WASTE	WOOD/BARK>50K STM
1-02-009-03	EXTCOMB BOILER	INDUSTRIAL	WOOD/BARK WASTE	WOOD>50K LB STEAM
1-02-009-04	EXTCOMB BOILER	INDUSTRIAL	WOOD/BARK WASTE	BARK<50K LB STEAM
1-02-009-05	EXTCOMB BOILER	INDUSTRIAL	WOOD/BARK WASTE	WOOD/BARK<50K STM
1-02-009-06	EXTCOMB BOILER	INDUSTRIAL	WOOD/BARK WASTE	WOOD<50K LB STEAM
1-02-009-07	EXTCOMB BOILER	INDUSTRIAL	WOOD	COGENERATION
1-02-010-01	EXTCOMB BOILER	INDUSTRIAL	LIQ PETROLEUM GAS	BUTANE
1-02-010-02	EXTCOMB BOILER	INDUSTRIAL	LIQ PETROLEUM GAS	PROPANE
1-02-011-01	EXTCOMB BOILER	INDUSTRIAL	BAGASSE	ALL BOILER SIZES

SCC Code	First Description	Second Description	Third Description	Fourth Description
1-02-012-01	EXTCOMB BOILER	INDUSTRIAL	SLD WASTE-SPECIFY	SPEC MAT COMM FLD
1-02-013-01	EXTCOMB BOILER	INDUSTRIAL	LIQ WASTE-SPECIFY	SPEC MAT COMM FLD
1-02-013-02	EXTCOMB BOILER	INDUSTRIAL	LIQ WASTE-SPECIFY	WASTE OIL
1-02-014-01	EXTCOMB BOILER	INDUSTRIAL	CO BOILER	NATURAL GAS
1-02-014-02	EXTCOMB BOILER	INDUSTRIAL	CO BOILER	PROCESS GAS
1-02-014-03	EXTCOMB BOILER	INDUSTRIAL	CO BOILER	DISTILLATE OIL
1-02-014-04	EXTCOMB BOILER	INDUSTRIAL	CO BOILER	RESIDUAL OIL
1-03-001-01	EXCOMB BOILER	COMMERCL-INSTUTNL	ANTHRACITE COAL	PULVERIZED COAL
1-03-001-02	EXCOMB BOILER	COMMERCL-INSTUTNL	ANTHRACITE COAL	TRV GRATE OF STKR
1-03-001-03	EXCOMB BOILER	COMMERCL-INSTUTNL	ANTHRACITE COAL	HAND-FIRED
1-03-002-05	EXTCOMB BOILER	COMMERCL-INSTUTNL	BITUMINOUS COAL	PULV COAL WET BOT
1-03-002-06	EXTCOMB BOILER	COMMERCL-INSTUTNL	BITUMINOUS COAL	PULV COAL DRY BOT
1-03-002-07	EXTCOMB BOILER	COMMERCL-INSTUTNL	BITUMINOUS COAL	OVERFEED STOKER
1-03-002-08	EXTCOMB BOILER	COMMERCL-INSTUTNL	BITUMINOUS COAL	UNDERFEED STOKER
1-03-002-09	EXTCOMB BOILER	COMMERCL-INSTUTNL	BITUMINOUS COAL	SPREADER STOKER
1-03-002-11	EXTCOMB BOILER	COMMERCL-INSTUTNL	BITUMINOUS COAL	OVERFEED STOKER**
1-03-002-14	EXTCOMB BOILER	COMMERCL-INSTUTNL	BITUMINOUS COAL	HANDFIRED
1-03-002-16	EXTCOMB BOILER	COMMERCL-INSTUTNL	BITUMINOUS COAL	PULV DRY TANGENTL
1-03-002-17	EXTCOMB BOILER	COMMERCL-INSTUTNL	BITUMINOUS COAL	ATM FLUIDBD CMBST
1-03-002-21	EXTCOMB BOILER	COMMERCL-INSTUTNL	SUBBITUMINUS COAL	PULV COAL WET BOT
1-03-002-22	EXTCOMB BOILER	COMMERCL-INSTUTNL	SUBBITUMINUS COAL	PULV COAL DRY BOT
1-03-002-23	EXTCOMB BOILER	COMMERCL-INSTUTNL	SUBBITUMINUS COAL	CYCLONE FURNACE
1-03-002-24	EXTCOMB BOILER	COMMERCL-INSTUTNL	SUBBITUMINUS COAL	SPREADER STOKER
1-03-002-25	EXTCOMB BOILER	COMMERCL-INSTUTNL	SUBBITUMINUS COAL	TRV GRATE OF STKR
1-03-002-26	EXTCOMB BOILER	COMMERCL-INSTUTNL	SUBBITUMINUS COAL	PULV DRY TANGENTL
1-03-003-05	EXTCOMB BOILER	COMMERCL-INSTUTNL	LIGNITE	PULVERIZED COAL
1-03-003-06	EXTCOMB BOILER	COMMERCL-INSTUTNL	LIGNITE	PULVERZD TANGENTL
1-03-003-07	EXTCOMB BOILER	COMMERCL-INSTUTNL	LIGNITE	TRV GRATE OF STKR
1-03-003-09	EXTCOMB BOILER	COMMERCL-INSTUTNL	LIGNITE	SPREADER STOKER
1-03-004-01	EXTCOMB BOILER	COMMERCL-INSTUTNL	RESIDUAL OIL	NO 6 OIL
1-03-004-02	EXTCOMB BOILER	COMMERCL-INSTUTNL	RESIDUAL OIL	10-100MMBTU/HR **
1-03-004-03	EXTCOMB BOILER	COMMERCL-INSTUTNL	RESIDUAL OIL	<10MMBTU/HR **
1-03-004-04	EXTCOMB BOILER	COMMERCL-INSTUTNL	RESIDUAL OIL	NO 5 OIL
1-03-005-01	EXTCOMB BOILER	COMMERCL-INSTUTNL	DISTILLATE OIL	NO 1 AND NO 2 OIL
1-03-005-02	EXTCOMB BOILER	COMMERCL-INSTUTNL	DISTILLATE OIL	10-100MMBTU/HR **
1-03-005-03	EXTCOMB BOILER	COMMERCL-INSTUTNL	DISTILLATE OIL	<10MMBTU/HR **
1-03-005-04	EXTCOMB BOILER	COMMERCL-INSTUTNL	DISTILLATE OIL	NO 4 OIL
1-03-006-01	EXTCOMB BOILER	COMMERCL-INSTUTNL	NATURAL GAS	>100MMBTU/HR
1-03-006-02	EXTCOMB BOILER	COMMERCL-INSTUTNL	NATURAL GAS	10-100MMBTU/HR
1-03-006-03	EXTCOMB BOILER	COMMERCL-INSTUTNL	NATURAL GAS	<10MMBTU/HR
1-03-007-01	EXTCOMB BOILER	COMMERCL-INSTUTNL	PROCESS GAS	SEWAGE GAS
1-03-007-99	EXTCOMB BOILER	COMMERCL-INSTUTNL	PROCESS GAS	OTHER/NOT CLASIFD
1-03-009-01	EXTCOMB BOILER	COMMERCL-INSTUTNL	WOOD/BARK WASTE	BARK BOILER
1-03-009-02	EXTCOMB BOILER	COMMERCL-INSTUTNL	WOOD/BARK WASTE	WOOD/BARK BOILER
1-03-009-03	EXTCOMB BOILER	COMMERCL-INSTUTNL	WOOD/BARK WASTE	WOOD BOILER
1-03-010-01	EXTCOMB BOILER	COMMERCL-INSTUTNL	LIQ PETROLEUM GAS	BUTANE
1-03-010-02	EXTCOMB BOILER	COMMERCL-INSTUTNL	LIQ PETROLEUM GAS	PROPANE
1-03-012-01	EXTCOMB BOILER	COMMERCL-INSTUTNL	SLD WASTE-SPECIFY	SPEC MAT COMM FLD
1-03-013-01	EXTCOMB BOILER	COMMERCL-INSTUTNL	LIQ WASTE-SPECIFY	SPEC MAT COMM FLD
1-03-013-02	EXTCOMB BOILER	COMMERCL-INSTUTNL	LIQ WASTE-SPECIFY	WASTE OIL

SCC Code	First Description	Second Description	Third Description	Fourth Description
1-03-013-03	EXTCOMB BOILER	COMMERCL-INSTUTNL	LIQ WASTE-SPECIFY	SEWAGE GREASE SKM
1-05-001-02	EXTCOMB BOILER	SPACE HEATER	INDUSTRIAL	COAL **
1-05-001-05	EXTCOMB BOILER	SPACE HEATER	INDUSTRIAL	DISTILLATE OIL
1-05-001-06	EXTCOMB BOILER	SPACE HEATER	INDUSTRIAL	NATURAL GAS
1-05-001-10	EXTCOMB BOILER	SPACE HEATER	INDUSTRIAL	LIQ PETROLEUM GAS
1-05-002-02	EXTCOMB BOILER	SPACE HEATER	COMMERCL-INSTUTNL	COAL **
1-05-002-05	EXTCOMB BOILER	SPACE HEATER	COMMERCL-INSTUTNL	DISTILLATE OIL
1-05-002-06	EXTCOMB BOILER	SPACE HEATER	COMMERCL-INSTUTNL	NATURAL GAS
1-05-002-09	EXTCOMB BOILER	SPACE HEATER	COMMERCL-INSTUTNL	WOOD
1-05-002-10	EXTCOMB BOILER	SPACE HEATER	COMMERCL-INSTUTNL	LIQ PETROLEUM GAS
2-01-001-01	INTERNLCOMBUSTION	ELECTRIC GENERATN	DIST.OIL/DIESEL	TURBINE
2-01-001-02	INTERNLCOMBUSTION	ELECTRIC GENERATN	DIST.OIL/DIESEL	RECIPROCATING
2-01-002-01	INTERNLCOMBUSTION	ELECTRIC GENERATN	NATURAL GAS	TURBINE
2-01-002-02	INTERNLCOMBUSTION	ELECTRIC GENERATN	NATURAL GAS	RECIPROCATING
2-01-007-02	INTERNLCOMBUSTION	ELECTRIC GENERATN	PROCESS GAS	RECIPROCATING
2-01-008-01	INTERNLCOMBUSTION	ELECTRIC GENERATN	LANDFILL GAS	TURBINE
2-01-008-02	INTERNLCOMBUSTION	ELECTRIC GENERATN	LANDFILL GAS	RECIPROCATING
2-01-009-01	INTERNLCOMBUSTION	ELECTRIC GENERATN	KERONAPTHA JET FL	TURBINE
2-01-009-02	INTERNLCOMBUSTION	ELECTRIC GENERATN	KERONAPTHA JET FL	RECIPROCATING
2-01-010-01	INTERNLCOMBUSTION	ELECTRIC GENERATN	GEYSERS/GEOTHERML	STEAM TURBINE
2-02-001-01	INTERNLCOMBUSTION	INDUSTRIAL	DIST.OIL/DIESEL	TURBINE
2-02-001-02	INTERNLCOMBUSTION	INDUSTRIAL	DIST.OIL/DIESEL	RECIPROCATING
2-02-001-03	INTERNLCOMBUSTION	INDUSTRIAL	DIST.OIL/DIESEL	TURBINE-COGENERTN
2-02-001-04	INTERNLCOMBUSTION	INDUSTRIAL	DIST.OIL/DIESEL	ENGINE-COGENERATN
2-02-002-01	INTERNLCOMBUSTION	INDUSTRIAL	NATURAL GAS	TURBINE
2-02-002-02	INTERNLCOMBUSTION	INDUSTRIAL	NATURAL GAS	RECIPROCATING
2-02-002-03	INTERNLCOMBUSTION	INDUSTRIAL	NATURAL GAS	TURBINE-COGENERTN
2-02-002-04	INTERNLCOMBUSTION	INDUSTRIAL	NATURAL GAS	ENGINE-COGENERATN
2-02-003-01	INTERNLCOMBUSTION	INDUSTRIAL	GASOLINE	RECIPROCATING
2-02-004-01	INTERNLCOMBUSTION	INDUSTRIAL	LARGE BORE ENGINE	DIESEL
2-02-004-02	INTERNLCOMBUSTION	INDUSTRIAL	LARGE BORE ENGINE	DUAL FUEL(OIL/GAS
2-02-004-03	INTERNLCOMBUSTION	INDUSTRIAL	LARGE BORE ENGINE	COGNTRN-DUAL FUEL
2-02-005-01	INTERNLCOMBUSTION	INDUSTRIAL	RESIDUAL/CRUDEOIL	RECIPROCATING
2-02-009-01	INTERNLCOMBUSTION	INDUSTRIAL	KERONAPTHA JET FL	TURBINE
2-02-009-02	INTERNLCOMBUSTION	INDUSTRIAL	KERONAPTHA JET FL	RECIPROCATING
2-02-010-01	INTERNLCOMBUSTION	INDUSTRIAL	PROPANE	RECIPROCATING
2-02-010-02	INTERNLCOMBUSTION	INDUSTRIAL	BUTANE	RECIPROCATING
2-03-001-01	INTERNLCOMBUSTION	COMMERCL-INSTUTNL	DIST.OIL/DIESEL	RECIPROCATING
2-03-001-02	INTERNLCOMBUSTION	COMMERCL-INSTUTNL	DIST.OIL/DIESEL	TURBINE
2-03-002-01	INTERNLCOMBUSTION	COMMERCL-INSTUTNL	NATURAL GAS	RECIPROCATING
2-03-002-02	INTERNLCOMBUSTION	COMMERCL-INSTUTNL	NATURAL GAS	TURBINE
2-03-003-01	INTERNLCOMBUSTION	COMMERCL-INSTUTNL	GASOLINE	RECIPROCATING
2-03-010-01	INTERNLCOMBUSTION	COMMERCL-INSTUTNL	PROPANE	RECIPROCATING
2-03-010-02	INTERNLCOMBUSTION	COMMERCL-INSTUTNL	BUTANE	RECIPROCATING
2-04-001-01	INTERNLCOMBUSTION	ENGINE TESTING	AIRCRAFT	TURBOJET
2-04-001-02	INTERNLCOMBUSTION	ENGINE TESTING	AIRCRAFT	TURBOSHAFT
2-04-002-01	INTERNLCOMBUSTION	ENGINE TESTING	ROCKET MOTOR	SOLID PROPELLAN**
2-04-003-01	INTERNLCOMBUSTION	ENGINE TESTING	TURBINE	NATURAL GAS
2-04-003-02	INTERNLCOMBUSTION	ENGINE TESTING	TURBINE	DIESEL/KEROSENE
2-04-004-01	INTERNLCOMBUSTION	ENGINE TESTING	RECIPROCATING	GASOLINE

SCC Code	First Description	Second Description	Third Description	Fourth Description
2-04-004-02	INTERNLCOMBUSTION	ENGINE TESTING	RECIPROCATING	DIESEL/KEROSENE
2-88-888-01	INTERNLCOMBUSTION	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
2-88-888-02	INTERNLCOMBUSTION	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
2-88-888-03	INTERNLCOMBUSTION	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-01-001-01	CHEMICAL MFG	ORGANIC CHEMICALS	ADIPIC ACID PROD	ALL ADIPC ACD FAC
3-01-001-02	CHEMICAL MFG	ORGANIC CHEMICALS	ADIPIC ACID PROD	RAW MAT STORAGE
3-01-001-03	CHEMICAL MFG	ORGANIC CHEMICALS	ADIPIC ACID PROD	CYCLOHEXANE OXDTN
3-01-001-04	CHEMICAL MFG	ORGANIC CHEMICALS	ADIPIC ACID PROD	NITRIC ACID RXTN
3-01-001-05	CHEMICAL MFG	ORGANIC CHEMICALS	ADIPIC ACID PROD	ADIPIC ACID REFNG
3-01-001-06	CHEMICAL MFG	ORGANIC CHEMICALS	ADIPIC ACID PROD	DRY/LOAD STORAGE
3-01-001-07	CHEMICAL MFG	ORGANIC CHEMICALS	ADIPIC ACID PROD	ABSORBER
3-01-001-08	CHEMICAL MFG	ORGANIC CHEMICALS	ADIPIC ACID PROD	ADIPIC ACID DRYNG
3-01-001-09	CHEMICAL MFG	ORGANIC CHEMICALS	ADIPIC ACID PROD	ADIPIC ACID COOLR
3-01-001-80	CHEMICAL MFG	ORGANIC CHEMICALS	ADIPIC ACID PROD	FUGITIVE EMISSION
3-01-001-99	CHEMICAL MFG	ORGANIC CHEMICALS	ADIPIC ACID PROD	OTHER/NOT CLASI**
3-01-003-05	CHEMICAL MFG	AGRICULTURAL CHEM	AMMONIA	FEED DESULFURIZTN
3-01-003-06	CHEMICAL MFG	AGRICULTURAL CHEM	AMMONIA	PRI.REFORMER-GAS
3-01-003-07	CHEMICAL MFG	AGRICULTURAL CHEM	AMMONIA	PRI.REFORMER-OIL
3-01-003-08	CHEMICAL MFG	AGRICULTURAL CHEM	AMMONIA	CO2 REGENERATOR
3-01-003-09	CHEMICAL MFG	AGRICULTURAL CHEM	AMMONIA	CONDENSATE STRIPR
3-01-003-99	CHEMICAL MFG	AGRICULTURAL CHEM	AMMONIA	OTHER/NOT CLASI**
3-01-005-01	CHEMICAL MFG	CARBON BLACK	CHANNEL PROCESS	
3-01-005-02	CHEMICAL MFG	CARBON BLACK	THERMAL PROCESS	
3-01-005-03	CHEMICAL MFG	CARBON BLACK	FURNACE PROC GAS	MAIN PROCESS VENT
3-01-005-04	CHEMICAL MFG	CARBON BLACK	FURNACE PROC OIL	MAIN PROCESS VENT
3-01-005-06	CHEMICAL MFG	CARBON BLACK	TRANSPORT AIR VNT	
3-01-005-07	CHEMICAL MFG	CARBON BLACK	PELLET DRYER	
3-01-005-08	CHEMICAL MFG	CARBON BLACK	BAGGING/LOADING	
3-01-005-09	CHEMICAL MFG	CARBON BLACK	FURNACE PROCESS	FUGITIVE EMISSION
3-01-005-99	CHEMICAL MFG	CARBON BLACK	OTHER/NOT CLASIFD	**
3-01-006-01	CHEMICAL MFG	ORGANIC CHEMICALS	CHARCOAL	GENERAL
3-01-006-03	CHEMICAL MFG	ORGANIC CHEMICALS	CHARCOAL	BATCH KILN
3-01-006-04	CHEMICAL MFG	ORGANIC CHEMICALS	CHARCOAL	CONTINUOUS FURNAC
3-01-006-05	CHEMICAL MFG	ORGANIC CHEMICALS	CHARCOAL	BRIQUETTING
3-01-006-99	CHEMICAL MFG	ORGANIC CHEMICALS	CHARCOAL	OTHER/NOT CLASIFD
3-01-007-99	CHEMICAL MFG	INORGANIC CHEMCLS	CHLORINE	OTHER/NOT CLASI**
3-01-008-01	CHEMICAL MFG	INORGANIC CHEMCLS	CHLORO-ALKALI	LIQFN-DIAPHRM CEL
3-01-008-02	CHEMICAL MFG	INORGANIC CHEMCLS	CHLORO-ALKALI	LIQFN-MERCURY CEL
3-01-008-03	CHEMICAL MFG	INORGANIC CHEMCLS	CHLORO-ALKALI	LOADING TNKCARVNT
3-01-008-04	CHEMICAL MFG	INORGANIC CHEMCLS	CHLORO-ALKALI	LOADING STGCARVNT
3-01-008-05	CHEMICAL MFG	INORGANIC CHEMCLS	CHLORO-ALKALI	AIR-BLOW MC BRINE
3-01-008-99	CHEMICAL MFG	INORGANIC CHEMCLS	CHLORO-ALKALI	OTHER/NOT CLASI**
3-01-009-01	CHEMICAL MFG	SOAP/DETERGENTS	SOAP/DETERGENTS	SPRAY DRYING
3-01-009-02	CHEMICAL MFG	SOAP/DETERGENTS	SPECIALTY CLEANRS	GENERAL
3-01-009-10	CHEMICAL MFG	SOAP/DETERGENTS	SPECIALTY CLEANRS	GENERAL **
3-01-009-99	CHEMICAL MFG	SOAP/DETERGENTS	OTHER/NOT CLASIFD	
3-01-010-11	CHEMICAL MFG	EXPLOSIVES	TRINITROTOLUENE	BATCH-FUME RECVRY
3-01-010-12	CHEMICAL MFG	EXPLOSIVES	TRINITROTOLUENE	BATCH-ACID RECVRY
3-01-010-13	CHEMICAL MFG	EXPLOSIVES	TRINITROTOLUENE	BATCH-NTR ACD CTR
3-01-010-14	CHEMICAL MFG	EXPLOSIVES	TRINITROTOLUENE	BATCH-H2SO4 ESP

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-01-010-15	CHEMICAL MFG	EXPLOSIVES	TRINITROTOLUENE	BATCH-RED WTR INR
3-01-010-21	CHEMICAL MFG	EXPLOSIVES	TRINITROTOLUENE	CONT-RTR FUME RCY
3-01-010-22	CHEMICAL MFG	EXPLOSIVES	TRINITROTOLUENE	CONT-RTR ACID RCY
3-01-010-23	CHEMICAL MFG	EXPLOSIVES	TRINITROTOLUENE	CONT-RED WTR INCN
3-01-010-30	CHEMICAL MFG	EXPLOSIVES	TRINITROTOLUENE	OPEN BURN WASTE
3-01-010-99	CHEMICAL MFG	EXPLOSIVES	TRINITROTOLUENE	OTHER/NOT CLASI**
3-01-011-01	CHEMICAL MFG	INORGANIC CHEMCLS	HYDROCHLORIC ACID	ROTARY KILN
3-01-011-98	CHEMICAL MFG	INORGANIC CHEMCLS	HYDROCHLORIC ACID	HANDLING/STORAGE
3-01-011-99	CHEMICAL MFG	INORGANIC CHEMCLS	HYDROCHLORIC ACID	OTHER/NOT CLASI**
3-01-012-02	CHEMICAL MFG	INORGANIC CHEMCLS	HYDROFLUORIC ACID	ROTARY KILN
3-01-012-03	CHEMICAL MFG	INORGANIC CHEMCLS	HYDROFLUORIC ACID	FLUORSPAR DRYING
3-01-012-04	CHEMICAL MFG	INORGANIC CHEMCLS	HYDROFLUORIC ACID	SPAR HANDLG SILOS
3-01-012-05	CHEMICAL MFG	INORGANIC CHEMCLS	HYDROFLUORIC ACID	FLUORSPAR TRANSFR
3-01-012-06	CHEMICAL MFG	INORGANIC CHEMCLS	HYDROFLUORIC ACID	TAIL GAS VENT
3-01-012-99	CHEMICAL MFG	INORGANIC CHEMCLS	HYDROFLUORIC ACID	OTHER/NOT CLASI**
3-01-013-01	CHEMICAL MFG	AGRICULTURAL CHEM	NITRIC ACID	ABSRBR TAILGAS/OD
3-01-013-02	CHEMICAL MFG	AGRICULTURAL CHEM	NITRIC ACID	ABSRBR TAILGAS/NW
3-01-013-03	CHEMICAL MFG	AGRICULTURAL CHEM	NITRIC ACID	NTRC ACD CONCR/OD
3-01-013-04	CHEMICAL MFG	AGRICULTURAL CHEM	NITRIC ACID	NTRC ACD CONCR/NW
3-01-013-99	CHEMICAL MFG	AGRICULTURAL CHEM	NITRIC ACID	OTHER/NOT CLASI**
3-01-014-01	CHEMICAL MFG	PAINT MFG	MIXING/BLENDING	TANKS
3-01-014-02	CHEMICAL MFG	PAINT MFG	PIGMENT HANDLING	
3-01-014-99	CHEMICAL MFG	PAINT MFG	OTHER/NOT CLASIFD	SEE COMMENT
3-01-015-01	CHEMICAL MFG	VARNISH MFG	BODYING OIL	GENERAL
3-01-015-02	CHEMICAL MFG	VARNISH MFG	OLEORESINOUS	GENERAL
3-01-015-03	CHEMICAL MFG	VARNISH MFG	ALKYD	GENERAL
3-01-015-05	CHEMICAL MFG	VARNISH MFG	ACRYLIC	GENERAL
3-01-015-99	CHEMICAL MFG	VARNISH MFG	OTHER/NOT CLASIFD	SEE COMMENT
3-01-016-01	CHEMICAL MFG	AGRICULTURAL CHEM	PHOS ACD/WET PROC	REACTOR
3-01-016-02	CHEMICAL MFG	AGRICULTURAL CHEM	PHOS ACD/WET PROC	GYPSUM POND
3-01-016-03	CHEMICAL MFG	AGRICULTURAL CHEM	PHOS ACD/WET PROC	CONDENSOR
3-01-016-99	CHEMICAL MFG	AGRICULTURAL CHEM	PHOS ACD/WET PROC	NOT CLASSIFIED **
3-01-017-02	CHEMICAL MFG	AGRICULTURAL CHEM	PHOS ACID THERMAL	ABSORBER
3-01-017-03	CHEMICAL MFG	AGRICULTURAL CHEM	PHOS ACID THERMAL	PACKED TOWER
3-01-017-04	CHEMICAL MFG	AGRICULTURAL CHEM	PHOS ACID THERMAL	VENTURI SCRUBBER
3-01-017-05	CHEMICAL MFG	AGRICULTURAL CHEM	PHOS ACID THERMAL	GLASS MIST ELIMTR
3-01-017-06	CHEMICAL MFG	AGRICULTURAL CHEM	PHOS ACID THERMAL	WIRE MIST ELIMNTR
3-01-017-07	CHEMICAL MFG	AGRICULTURAL CHEM	PHOS ACID THERMAL	HI-PRESS.MISTELIM
3-01-017-08	CHEMICAL MFG	AGRICULTURAL CHEM	PHOS ACID THERMAL	ESP EXIT
3-01-017-99	CHEMICAL MFG	AGRICULTURAL CHEM	PHOS ACID THERMAL	NOT CLASSIFIED **
3-01-018-01	CHEMICAL MFG	PLASTICS PRODN	POLYVINYL CHLORID	GENERAL
3-01-018-02	CHEMICAL MFG	PLASTICS PRODN	POLYPROPYLENE	GENERAL
3-01-018-03	CHEMICAL MFG	PLASTICS PRODN	ETHYLENE-PROPYLEN	GENERAL
3-01-018-05	CHEMICAL MFG	PLASTICS PRODN	PHENOLIC RESINS	GENERAL
3-01-018-07	CHEMICAL MFG	PLASTICS PRODN	POLYETHYLENE H D	GENERAL
3-01-018-08	CHEMICAL MFG	PLASTICS PRODN	POLYETHYLENE H D	MONOMER/SLVNT RCV
3-01-018-09	CHEMICAL MFG	PLASTICS PRODN	POLYETHYLENE H D	EXTRUDER
3-01-018-10	CHEMICAL MFG	PLASTICS PRODN	POLYETHYLENE H D	CONVEYING
3-01-018-11	CHEMICAL MFG	PLASTICS PRODN	POLYETHYLENE H D	STORAGE
3-01-018-12	CHEMICAL MFG	PLASTICS PRODN	POLYETHYLENE L D	GENERAL

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-01-018-13	CHEMICAL MFG	PLASTICS PRODN	POLYETHYLENE L D	RCVRY/PURFCTN SYS
3-01-018-14	CHEMICAL MFG	PLASTICS PRODN	POLYETHYLENE L D	EXTRUDER
3-01-018-15	CHEMICAL MFG	PLASTICS PRODN	POLYETHYLENE L D	PELLET SILO
3-01-018-16	CHEMICAL MFG	PLASTICS PRODN	POLYETHYLENE L D	TRNSFR/HNDL/LD/PK
3-01-018-17	CHEMICAL MFG	PLASTICS PRODN	POLYSTYRENE	GENERAL
3-01-018-18	CHEMICAL MFG	PLASTICS PRODN	POLYSTYRENE	REACTOR
3-01-018-19	CHEMICAL MFG	PLASTICS PRODN	POLYSTYRENE	SOLVENT RECOVERY
3-01-018-20	CHEMICAL MFG	PLASTICS PRODN	POLYSTYRENE	POLYMER DRYING
3-01-018-21	CHEMICAL MFG	PLASTICS PRODN	POLYSTYRENE	EXTRD/PLTZ/CNVY/S
3-01-018-22	CHEMICAL MFG	PLASTICS PRODN	ACRYLIC RESINS	GENERAL
3-01-018-27	CHEMICAL MFG	PLASTICS PRODN	POLYAMIDE RESINS	GENERAL
3-01-018-32	CHEMICAL MFG	PLASTICS PRODN	UREA FRMLDHYDE RS	GENERAL
3-01-018-37	CHEMICAL MFG	PLASTICS PRODN	POLYESTER RESINS	GENERAL
3-01-018-38	CHEMICAL MFG	PLASTICS PRODN	POLYESTER/ALKYD	REACTOR KETTLE
3-01-018-39	CHEMICAL MFG	PLASTICS PRODN	POLYESTER/ALKYD	RESIN THINNG TANK
3-01-018-40	CHEMICAL MFG	PLASTICS PRODN	POLYESTER/ALKYD	RESIN STORGE TANK
3-01-018-42	CHEMICAL MFG	PLASTICS PRODN	MELAMINE RESINS	GENERAL
3-01-018-47	CHEMICAL MFG	PLASTICS PRODN	EPOXY RESINS	GENERAL
3-01-018-49	CHEMICAL MFG	PLASTICS PRODN	ABS RESIN	GENERAL
3-01-018-52	CHEMICAL MFG	PLASTICS PRODN	POLYFLUOROCARBONS	GENERAL
3-01-018-60	CHEMICAL MFG	PLASTICS PRODN	POLYETHYLENE	RECOVERY SYSTEM
3-01-018-61	CHEMICAL MFG	PLASTICS PRODN	POLYETHYLENE	PURIFICATION SYS
3-01-018-63	CHEMICAL MFG	PLASTICS PRODN	POLYETHYLENE	EXTRUDER
3-01-018-64	CHEMICAL MFG	PLASTICS PRODN	POLYETHYLENE	PELLET SILO/STRG
3-01-018-65	CHEMICAL MFG	PLASTICS PRODN	POLYETHYLENE	TRNSFR/CONVEYNG
3-01-018-66	CHEMICAL MFG	PLASTICS PRODN	POLYETHYLENE	PACKNG/SHPPNG
3-01-018-70	CHEMICAL MFG	PLASTICS PRODN	POLYETHER RESINS	REACTOR
3-01-018-71	CHEMICAL MFG	PLASTICS PRODN	POLYETHER RESINS	BLWNG AGENT(FREON
3-01-018-72	CHEMICAL MFG	PLASTICS PRODN	POLYETHER RESINS	MISC.
3-01-018-80	CHEMICAL MFG	PLASTICS PRODN	POLYURETHANE	REACTOR
3-01-018-81	CHEMICAL MFG	PLASTICS PRODN	POLYURETHANE	BLOWNG AGT/FREON
3-01-018-82	CHEMICAL MFG	PLASTICS PRODN	POLYURETHANE	BLWNG AGT/MTHY CL
3-01-018-83	CHEMICAL MFG	PLASTICS PRODN	POLYURETHANE	TRSFR/CONUY/STRG
3-01-018-84	CHEMICAL MFG	PLASTICS PRODN	POLYURETHANE	PCKNG/SHPNG
3-01-018-85	CHEMICAL MFG	PLASTICS PRODN	POLYURETHANE	OTHER NOT CLSSFD
3-01-018-90	CHEMICAL MFG	PLASTICS PRODN	GENERAL PROCESSES	CATALYST PREPRTN
3-01-018-91	CHEMICAL MFG	PLASTICS PRODN	GENERAL PROCESSES	REACTOR VENTS
3-01-018-92	CHEMICAL MFG	PLASTICS PRODN	GENERAL PROCESSES	SEPARATION PROCES
3-01-018-93	CHEMICAL MFG	PLASTICS PRODN	GENERAL PROCESSES	RAW MATL STORAGE
3-01-018-94	CHEMICAL MFG	PLASTICS PRODN	GENERAL PROCESSES	SOLVENT STORAGE
3-01-018-99	CHEMICAL MFG	PLASTICS PRODN	NOT CLASSIFIED	SEE COMMENTS
3-01-019-01	CHEMICAL MFG	ORGANIC CHEMICALS	PHTHALIC ANHYDRID	XYLENE OXDN-RXR
3-01-019-02	CHEMICAL MFG	ORGANIC CHEMICALS	PHTHALIC ANHYDRID	XYLENE OXDN-TREAT
3-01-019-04	CHEMICAL MFG	ORGANIC CHEMICALS	PHTHALIC ANHYDRID	XYLENE OXDN-DISTN
3-01-019-05	CHEMICAL MFG	ORGANIC CHEMICALS	PHTHALIC ANHYDRID	NAPTLN OXDN-RXR
3-01-019-06	CHEMICAL MFG	ORGANIC CHEMICALS	PHTHALIC ANHYDRID	NAPTLN OXDN-TREAT
3-01-019-07	CHEMICAL MFG	ORGANIC CHEMICALS	PHTHALIC ANHYDRID	NAPTLN OXDN-DISTN
3-01-020-01	CHEMICAL MFG	PRINTING INK MFG	VEHICLE COOKING	GENERAL
3-01-020-02	CHEMICAL MFG	PRINTING INK MFG	VEHICLE COOKING	OILS
3-01-020-03	CHEMICAL MFG	PRINTING INK MFG	VEHICLE COOKING	OLEORESIN

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-01-020-04	CHEMICAL MFG	PRINTING INK MFG	VEHICLE COOKING	ALKYDS
3-01-020-05	CHEMICAL MFG	PRINTING INK MFG	PIGMENT MIXING	GENERAL
3-01-020-99	CHEMICAL MFG	PRINTING INK MFG	NOT CLASSIFIED	SEE COMMENT **
3-01-021-01	CHEMICAL MFG	INORGANIC CHEMCLS	SODIUM CARBONATE	SOLVAY-NH3 RECVRY
3-01-021-02	CHEMICAL MFG	INORGANIC CHEMCLS	SODIUM CARBONATE	SOLVAY-HANDLING
3-01-021-03	CHEMICAL MFG	INORGANIC CHEMCLS	SODIUM CARBONATE	TRONA CRUSH/SCREN
3-01-021-04	CHEMICAL MFG	INORGANIC CHEMCLS	SODIUM CARBONATE	CALCINER-GASFIRED
3-01-021-05	CHEMICAL MFG	INORGANIC CHEMCLS	SODIUM CARBONATE	CALCINER-COALFIRE
3-01-021-06	CHEMICAL MFG	INORGANIC CHEMCLS	SODIUM CARBONATE	ROTARY DRYER
3-01-021-07	CHEMICAL MFG	INORGANIC CHEMCLS	SODIUM CARBONATE	FLUID BED DRYER
3-01-021-08	CHEMICAL MFG	INORGANIC CHEMCLS	SODIUM CARBONATE	DISSOLVER
3-01-021-10	CHEMICAL MFG	INORGANIC CHEMCLS	SODIUM CARBONATE	TRONA-CALCINING**
3-01-021-11	CHEMICAL MFG	INORGANIC CHEMCLS	SODIUM CARBONATE	TRONA-DRYER **
3-01-021-12	CHEMICAL MFG	INORGANIC CHEMCLS	SODIUM CARBONATE	ROTARY PREDRYER
3-01-021-13	CHEMICAL MFG	INORGANIC CHEMCLS	SODIUM CARBONATE	BLEACHER-GASFIRED
3-01-021-20	CHEMICAL MFG	INORGANIC CHEMCLS	SODIUM CARBONATE	BRINE EVAPORATI**
3-01-021-99	CHEMICAL MFG	INORGANIC CHEMCLS	SODIUM CARBONATE	NOT CLASSIFIED
3-01-022-01	CHEMICAL MFG	INORGANIC CHEMCLS	H2SO4-CHAMBER	GENERAL
3-01-023-01	CHEMICAL MFG	INORGANIC CHEMCLS	H2SO4-CONTACT	ABSRBR 99.9% CONV
3-01-023-04	CHEMICAL MFG	INORGANIC CHEMCLS	H2SO4-CONTACT	ABSRBR 99.5% CONV
3-01-023-06	CHEMICAL MFG	INORGANIC CHEMCLS	H2SO4-CONTACT	ABSRBR 99.0% CONV
3-01-023-08	CHEMICAL MFG	INORGANIC CHEMCLS	H2SO4-CONTACT	ABSRBR 98.0% CONV
3-01-023-10	CHEMICAL MFG	INORGANIC CHEMCLS	H2SO4-CONTACT	ABSRBR 97.0% CONV
3-01-023-12	CHEMICAL MFG	INORGANIC CHEMCLS	H2SO4-CONTACT	ABSRBR 96.0% CONV
3-01-023-14	CHEMICAL MFG	INORGANIC CHEMCLS	H2SO4-CONTACT	ABSRBR 95.0% CONV
3-01-023-16	CHEMICAL MFG	INORGANIC CHEMCLS	H2SO4-CONTACT	ABSRBR 94.0% CONV
3-01-023-18	CHEMICAL MFG	INORGANIC CHEMCLS	H2SO4-CONTACT	ABSRBR 93.0% CONV
3-01-023-19	CHEMICAL MFG	INORGANIC CHEMCLS	H2SO4-CONTACT	CONCENTRATOR
3-01-023-20	CHEMICAL MFG	INORGANIC CHEMCLS	H2SO4-CONTACT	TNK CAR TRCK LDG
3-01-023-21	CHEMICAL MFG	INORGANIC CHEMCLS	H2SO4-CONTACT	STORAGE TANK VENT
3-01-023-22	CHEMICAL MFG	INORGANIC CHEMCLS	H2SO4-CONTACT	PROC EQPMNT LEAKS
3-01-023-99	CHEMICAL MFG	INORGANIC CHEMCLS	H2SO4-CONTACT	NOT CLASSIFIED **
3-01-024-01	CHEMICAL MFG	PLASTICS PRODN	SYNTHC ORGNC FIBR	POLYAMIDE NYLON
3-01-024-02	CHEMICAL MFG	PLASTICS PRODN	SYNTHC ORGNC FIBR	POLYESTERS DACRON
3-01-024-05	CHEMICAL MFG	PLASTICS PRODN	SYNTHC ORGNC FIBR	POLYFLUORCARBONS
3-01-024-10	CHEMICAL MFG	PLASTICS PRODN	SYNTHC ORGNC FIBR	ACRYLICS ORLON
3-01-024-14	CHEMICAL MFG	PLASTICS PRODN	SYNTHC ORGNC FIBR	POLYOLEFINS
3-01-024-15	CHEMICAL MFG	PLASTICS PRODN	SYNTHC ORGNC FIBR	VINYLS SARAN
3-01-024-16	CHEMICAL MFG	PLASTICS PRODN	SYNTHC ORGNC FIBR	ARAMID
3-01-024-21	CHEMICAL MFG	PLASTICS PRODN	SYNTHC ORGNC FIBR	DOPE PREPARATION
3-01-024-22	CHEMICAL MFG	PLASTICS PRODN	SYNTHC ORGNC FIBR	FILTRATION
3-01-024-23	CHEMICAL MFG	PLASTICS PRODN	SYNTHC ORGNC FIBR	FIBER EXTRUSION
3-01-024-24	CHEMICAL MFG	PLASTICS PRODN	SYNTHC ORGNC FIBR	WASH/DRY/FINISH
3-01-024-25	CHEMICAL MFG	PLASTICS PRODN	SYNTHC ORGNC FIBR	FIBER STORAGE
3-01-024-26	CHEMICAL MFG	PLASTICS PRODN	SYNTHC ORGNC FIBR	EQUIPMENT CLEANUP
3-01-024-27	CHEMICAL MFG	PLASTICS PRODN	SYNTHC ORGNC FIBR	SOLVENT STORAGE
3-01-024-99	CHEMICAL MFG	PLASTICS PRODN	SYNTHC ORGNC FIBR	NOT CLASSIFIED **
3-01-025-01	CHEMICAL MFG	PLASTICS PRODN	CELLULOSIC FIBER	VISCOSE RAYON
3-01-025-05	CHEMICAL MFG	PLASTICS PRODN	CELLULOSIC FIBER	ACETATE
3-01-025-99	CHEMICAL MFG	PLASTICS PRODN	CELLULOSIC FIBER	NOT CLASSIFIED **

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3-01-026-01	CHEMICAL MFG	PLASTICS PRODN	SYNTHETIC RUBBER	STY-BUTDIENE(SBR)
3-01-026-02	CHEMICAL MFG	PLASTICS PRODN	SYNTHETIC RUBBER	ISOBUTYLNE(BUTYL)
3-01-026-08	CHEMICAL MFG	PLASTICS PRODN	SYNTHETIC RUBBER	ACRYLONITRILE
3-01-026-09	CHEMICAL MFG	PLASTICS PRODN	SYNTHETIC RUBBER	SBR-DRYERS
3-01-026-10	CHEMICAL MFG	PLASTICS PRODN	SYNTHETIC RUBBER	SBR-BLOWDOWN TANK
3-01-026-11	CHEMICAL MFG	PLASTICS PRODN	SYNTHETIC RUBBER	SBR-STEAM STRIPPR
3-01-026-12	CHEMICAL MFG	PLASTICS PRODN	SYNTHETIC RUBBER	SBR-PRESTORG TANK
3-01-026-13	CHEMICAL MFG	PLASTICS PRODN	SYNTHETIC RUBBER	SBR-ABSORBER VENT
3-01-026-14	CHEMICAL MFG	PLASTICS PRODN	SYNTHETIC RUBBER	SBR-BLEND TANKS
3-01-026-15	CHEMICAL MFG	PLASTICS PRODN	SYNTHETIC RUBBER	ISOPRENE
3-01-026-16	CHEMICAL MFG	PLASTICS PRODN	SYNTHETIC RUBBER	SBR LTX-MONMRRMVL
3-01-026-17	CHEMICAL MFG	PLASTICS PRODN	SYNTHETIC RUBBER	SBR LTX-BLENDTANK
3-01-026-25	CHEMICAL MFG	PLASTICS PRODN	SYNTHETIC RUBBER	CHLOROPRENE
3-01-026-30	CHEMICAL MFG	PLASTICS PRODN	SYNTHETIC RUBBER	SILICONE RUBBER
3-01-026-99	CHEMICAL MFG	PLASTICS PRODN	SYNTHETIC RUBBER	NOT CLASSIFIED
3-01-027-01	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	PRILTWR-NEUTRLZ**
3-01-027-04	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	NEUTRALIZER
3-01-027-05	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	GRANULATOR **
3-01-027-06	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	DRYERS COOLERS **
3-01-027-07	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	ROT DRUM GRANLATR
3-01-027-08	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	PAN GRANULATOR
3-01-027-09	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	BULK LOADING GEN
3-01-027-10	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	BAGGING PRODUCT
3-01-027-11	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	NEUTRALIZER HD
3-01-027-12	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	PRILING TOWER HD
3-01-027-13	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	HD DRY&COOL(SCB**
3-01-027-14	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	HD PRILL COOLER
3-01-027-17	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	EVAP CONCENTR HD
3-01-027-18	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	COATING HIGH DENS
3-01-027-20	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	SOLIDS SCREENING
3-01-027-21	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	NEUTRALIZER LD
3-01-027-22	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	PRILNG TOWER LD
3-01-027-23	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	LD DRY&COOL(SCB**
3-01-027-24	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	LD PRILL COOLER
3-01-027-25	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	LD PRILL DRYER
3-01-027-27	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	EVAP CONCNTRTR LD
3-01-027-28	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	COATING LD
3-01-027-29	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	ROTDRUM GRAN COOL
3-01-027-30	CHEMICAL MFG	AGRICULTURAL CHEM	FERTILIZ AMONNITR	PAN GRNLTR COOLER
3-01-028-01	CHEMICAL MFG	AGRICULTURAL CHEM	NRM SPRPHSPHATE	GRINDING - DRYING
3-01-028-03	CHEMICAL MFG	AGRICULTURAL CHEM	NRM SPRPHSPHATE	ROCK UNLOADING
3-01-028-04	CHEMICAL MFG	AGRICULTURAL CHEM	NRM SPRPHSPHATE	ROCK FEEDER SYSTM
3-01-028-05	CHEMICAL MFG	AGRICULTURAL CHEM	NRM SPRPHSPHATE	MIXER/DEN
3-01-028-06	CHEMICAL MFG	AGRICULTURAL CHEM	NRM SPRPHSPHATE	CURING BUILDING
3-01-028-07	CHEMICAL MFG	AGRICULTURAL CHEM	NRM SPRPHSPHATE	BAGGING/HANDLING
3-01-028-20	CHEMICAL MFG	AGRICULTURAL CHEM	NRM SPRPHSPHATE	MIXING
3-01-028-21	CHEMICAL MFG	AGRICULTURAL CHEM	NRM SPRPHSPHATE	DEN
3-01-028-22	CHEMICAL MFG	AGRICULTURAL CHEM	NRM SPRPHSPHATE	CURING
3-01-028-23	CHEMICAL MFG	AGRICULTURAL CHEM	NRM SPRPHSPHATE	AMMONIATR/GRANLAT
3-01-028-24	CHEMICAL MFG	AGRICULTURAL CHEM	NRM SPRPHSPHATE	DRYER

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-01-028-25	CHEMICAL MFG	AGRICULTURAL CHEM	NRM SPRPHSPHATE	COOLER
3-01-029-03	CHEMICAL MFG	AGRICULTURAL CHEM	TRPL SPRPHSPHATE	ROCK UNLOADING
3-01-029-04	CHEMICAL MFG	AGRICULTURAL CHEM	TRPL SPRPHSPHATE	ROCK FEEDER SYSTM
3-01-029-05	CHEMICAL MFG	AGRICULTURAL CHEM	TRPL SPRPHSPHATE	ROP-MXR/DEN/CURNG
3-01-029-06	CHEMICAL MFG	AGRICULTURAL CHEM	TRPL SPRPHSPHATE	GRANLR-RXR/DRYER
3-01-029-07	CHEMICAL MFG	AGRICULTURAL CHEM	TRPL SPRPHSPHATE	GRANLR-CURING
3-01-029-08	CHEMICAL MFG	AGRICULTURAL CHEM	TRPL SPRPHSPHATE	BAGGING/HANDLING
3-01-029-20	CHEMICAL MFG	AGRICULTURAL CHEM	TRPL SPRPHSPHATE	MIXING
3-01-029-21	CHEMICAL MFG	AGRICULTURAL CHEM	TRPL SPRPHSPHATE	DEN
3-01-029-22	CHEMICAL MFG	AGRICULTURAL CHEM	TRPL SPRPHSPHATE	CURING
3-01-029-23	CHEMICAL MFG	AGRICULTURAL CHEM	TRPL SPRPHSPHATE	AMMONIATR/GRANLAT
3-01-029-24	CHEMICAL MFG	AGRICULTURAL CHEM	TRPL SPRPHSPHATE	DRYER
3-01-029-25	CHEMICAL MFG	AGRICULTURAL CHEM	TRPL SPRPHSPHATE	COOLER
3-01-030-01	CHEMICAL MFG	AGRICULTURAL CHEM	AMMONM PHOSPHATES	DRYER/COOLER
3-01-030-02	CHEMICAL MFG	AGRICULTURAL CHEM	AMMONM PHOSPHATES	AMMONIAT-GRANULTR
3-01-030-03	CHEMICAL MFG	AGRICULTURAL CHEM	AMMONM PHOSPHATES	SCREENING/TRANSFR
3-01-030-04	CHEMICAL MFG	AGRICULTURAL CHEM	AMMONM PHOSPHATES	BAGGING/HANDLING
3-01-030-20	CHEMICAL MFG	AGRICULTURAL CHEM	AMMONM PHOSPHATES	MIXING
3-01-030-21	CHEMICAL MFG	AGRICULTURAL CHEM	AMMONM PHOSPHATES	DEN
3-01-030-22	CHEMICAL MFG	AGRICULTURAL CHEM	AMMONM PHOSPHATES	CURING
3-01-030-23	CHEMICAL MFG	AGRICULTURAL CHEM	AMMONM PHOSPHATES	AMMONIATR/GRANLAT
3-01-030-24	CHEMICAL MFG	AGRICULTURAL CHEM	AMMONM PHOSPHATES	DRYER
3-01-030-25	CHEMICAL MFG	AGRICULTURAL CHEM	AMMONM PHOSPHATES	COOLER
3-01-030-99	CHEMICAL MFG	AGRICULTURAL CHEM	AMMONM PHOSPHATES	NOT CLASSIFIED **
3-01-031-01	CHEMICAL MFG	ORGANIC CHEMICALS	TEREPHTHALIC ACID	TOTAL-GENERAL
3-01-031-02	CHEMICAL MFG	ORGANIC CHEMICALS	TEREPHTHALIC ACID	REACTOR VENT
3-01-031-03	CHEMICAL MFG	ORGANIC CHEMICALS	TEREPHTHALIC ACID	CRYSTL/DRYNG VENT
3-01-031-04	CHEMICAL MFG	ORGANIC CHEMICALS	TEREPHTHALIC ACID	DISTN/RECVRY VENT
3-01-031-05	CHEMICAL MFG	ORGANIC CHEMICALS	TEREPHTHALIC ACID	PRODT TRNSFR VENT
3-01-031-80	CHEMICAL MFG	ORGANIC CHEMICALS	TEREPHTHALIC ACID	FUGITIVE EMISSION
3-01-031-99	CHEMICAL MFG	ORGANIC CHEMICALS	TEREPHTHALIC ACID	NOT CLASSIFIED
3-01-032-01	CHEMICAL MFG	INORGANIC CHEMCLS	SULFUR(ELEMENTAL)	MOD CLS 2STG 92-5
3-01-032-02	CHEMICAL MFG	INORGANIC CHEMCLS	SULFUR(ELEMENTAL)	MOD CLS 3STG 95-6
3-01-032-03	CHEMICAL MFG	INORGANIC CHEMCLS	SULFUR(ELEMENTAL)	MOD CLS 4STG 96-7
3-01-032-04	CHEMICAL MFG	INORGANIC CHEMCLS	SULFUR(ELEMENTAL)	S RMVL PRCS 99.9%
3-01-032-99	CHEMICAL MFG	INORGANIC CHEMCLS	SULFUR(ELEMENTAL)	NOT CLASSIFIED **
3-01-033-01	CHEMICAL MFG	AGRICULTURAL CHEM	PESTICIDES	MALATHION
3-01-033-11	CHEM MFG	AGRICULTURAL CHEM	PESTICIDES	GENERAL
3-01-033-12	CHEM MFG	AGRICULTURAL CHEM	PESTICIDES	GENERAL
3-01-033-99	CHEMICAL MFG	AGRICULTURAL CHEM	PESTICIDES	NOT CLASSIFIED
3-01-034-02	CHEMICAL MFG	ORGANIC CHEMICALS	ANILINE	GENERAL
3-01-034-03	CHEMICAL MFG	ORGANIC CHEMICALS	ANILINE	RCTR RCYCL PRG VT
3-01-034-04	CHEMICAL MFG	ORGANIC CHEMICALS	ANILINE	DEHYDRTN CLMN VNT
3-01-034-05	CHEMICAL MFG	ORGANIC CHEMICALS	ANILINE	PURFCTN COLMN VNT
3-01-034-06	CHEMICAL MFG	ORGANIC CHEMICALS	ANILINE	FUGITIVE EMISSION
3-01-034-10	CHEMICAL MFG	ORGANIC CHEMICALS	ETHANOLAMINES	GENERAL
3-01-034-11	CHEMICAL MFG	ORGANIC CHEMICALS	ETHANOLAMINES	AMMONIA SCRBR VNT
3-01-034-12	CHEMICAL MFG	ORGANIC CHEMICALS	ETHANOLAMINES	VCUM DSTL JET VNT
3-01-034-14	CHEMICAL MFG	ORGANIC CHEMICALS	ETHANOLAMINES	FUGITIVE EMISSION
3-01-034-15	CHEMICAL MFG	ORGANIC CHEMICALS	AMINES/AMIDES	ETHYLENEDIAMINE

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-01-034-20	CHEMICAL MFG	ORGANIC CHEMICALS	AMINES/AMIDES	HEXAMETHYLENEDIAM
3-01-034-25	CHEMICAL MFG	ORGANIC CHEMICALS	AMINES/AMIDES	HEX-METH-TETRA-AM
3-01-034-30	CHEMICAL MFG	ORGANIC CHEMICALS	AMINES/AMIDES	MELAMINE
3-01-034-35	CHEMICAL MFG	ORGANIC CHEMICALS	AMINES/AMIDES	METHYLAMINES
3-01-034-99	CHEMICAL MFG	ORGANIC CHEMICALS	AMINES/AMIDES	SEE COMMENT
3-01-035-01	CHEMICAL MFG	INORGANIC CHEMCLS	TIO2 PIGMENT	CALCINER
3-01-035-02	CHEMICAL MFG	INORGANIC CHEMCLS	TIO2 PIGMENT	DIGESTOR
3-01-035-03	CHEMICAL MFG	INORGANIC CHEMCLS	TIO2 PIGMENT	CHLORIDE PROC RXR
3-01-035-06	CHEMICAL MFG	INORGANIC CHEMCLS	INORGANIC PIGMENT	PB OXIDE-BARTNPOT
3-01-035-07	CHEMICAL MFG	INORGANIC CHEMCLS	INORGANIC PIGMENT	PB OXIDE-CALCINER
3-01-035-10	CHEMICAL MFG	INORGANIC CHEMCLS	INORGANIC PIGMENT	RED LEAD
3-01-035-15	CHEMICAL MFG	INORGANIC CHEMCLS	INORGANIC PIGMENT	WHITE LEAD
3-01-035-20	CHEMICAL MFG	INORGANIC CHEMCLS	INORGANIC PIGMENT	LEAD CHROMATE
3-01-035-50	CHEMICAL MFG	INORGANIC CHEMCLS	INORGANIC PIGMENT	ORE GRINDING
3-01-035-51	CHEMICAL MFG	INORGANIC CHEMCLS	INORGANIC PIGMENT	ORE DRYER
3-01-035-52	CHEMICAL MFG	INORGANIC CHEMCLS	INORGANIC PIGMENT	PIGMENT MILLING
3-01-035-53	CHEMICAL MFG	INORGANIC CHEMCLS	INORGANIC PIGMENT	PIGMENT DRYER
3-01-035-54	CHEMICAL MFG	INORGANIC CHEMCLS	INORGANIC PIGMENT	CONVEYING/STORAGE
3-01-035-99	CHEMICAL MFG	INORGANIC CHEMCLS	INORGANIC PIGMENT	NOT CLASSIFIED
3-01-038-01	CHEMICAL MFG	INORGANIC CHEMCLS	SODIUM BICARBNATE	GENERAL
3-01-039-01	CHEMICAL MFG	INORGANIC CHEMCLS	HYDROGEN CYANIDE	AIR HEATER
3-01-039-02	CHEMICAL MFG	INORGANIC CHEMCLS	HYDROGEN CYANIDE	AMMONIA ABSORBER
3-01-039-03	CHEMICAL MFG	INORGANIC CHEMCLS	HYDROGEN CYANIDE	HCN ABSORBER
3-01-040-01	CHEMICAL MFG	AGRICULTURAL CHEM	UREA	NOT CLASSIFIED
3-01-040-02	CHEMICAL MFG	AGRICULTURAL CHEM	UREA	SOLUTION CONCENTN
3-01-040-03	CHEMICAL MFG	AGRICULTURAL CHEM	UREA-SOLID PRODCT	PRILLING(UNCLSFD)
3-01-040-04	CHEMICAL MFG	AGRICULTURAL CHEM	UREA-SOLID PRODCT	DRUM GRANULATION
3-01-040-05	CHEMICAL MFG	AGRICULTURAL CHEM	UREA-SOLID PRODCT	COATING
3-01-040-06	CHEMICAL MFG	AGRICULTURAL CHEM	UREA-SOLID PRODCT	BAGGING
3-01-040-07	CHEMICAL MFG	AGRICULTURAL CHEM	UREA-SOLID PRODCT	BULK LOADING
3-01-040-08	CHEMICAL MFG	AGRICULTURAL CHEM	UREA-SOLID PRODCT	NONFL BED PRIL AG
3-01-040-09	CHEMICAL MFG	AGRICULTURAL CHEM	UREA-SOLID PRODCT	NONFL BED PRIL FD
3-01-040-10	CHEMICAL MFG	AGRICULTURAL CHEM	UREA-SOLID PRODCT	FLUID BED PRIL AG
3-01-040-11	CHEMICAL MFG	AGRICULTURAL CHEM	UREA-SOLID PRODCT	FLUID BED PRIL FD
3-01-040-12	CHEMICAL MFG	AGRICULTURAL CHEM	UREA-SOLID PRODCT	ROTARY DRUM COOLR
3-01-040-13	CHEMICAL MFG	AGRICULTURAL CHEM	UREA-SOLID PRODCT	SOLIDS SCREENING
3-01-041-01	CHEMICAL MFG	EXPLOSIVES	NITROCELLULOSE	NITRATION REACTOR
3-01-041-02	CHEMICAL MFG	EXPLOSIVES	NITROCELLULOSE	H2SO4 CONCENTRTRS
3-01-041-03	CHEMICAL MFG	EXPLOSIVES	NITROCELLULOSE	BOILING TUBS
3-01-041-04	CHEMICAL MFG	EXPLOSIVES	NITROCELLULOSE	NITRIC ACID CONCT
3-01-041-99	CHEMICAL MFG	EXPLOSIVES	NITROCELLULOSE	NOT CLASSIFIED **
3-01-042-01	CHEMICAL MFG	ORGANIC CHEMICALS	LEAD ALKYL-NA/PB	RECOVERY FURNACE
3-01-042-02	CHEMICAL MFG	ORGANIC CHEMICALS	LEAD ALKYL-NA/PB	PROCESS VENTS-TEL
3-01-042-03	CHEMICAL MFG	ORGANIC CHEMICALS	LEAD ALKYL-NA/PB	PROCESS VENTS-TML
3-01-042-04	CHEMICAL MFG	ORGANIC CHEMICALS	LEAD ALKYL-NA/PB	SLUDGE PITS
3-01-043-01	CHEMICAL MFG	ORGANIC CHEMICALS	LEAD ALKYLS	ELECTROLYTIC PROC
3-01-045-01	CHEMICAL MFG	AGRICULTURAL CHEM	ORGANIC FERTILIZR	MIXING/HANDLING
3-01-050-01	CHEMICAL MFG	ORGANIC CHEMICALS	ADHESIVES	GENL/COMPND UNK**
3-01-060-01	CHEMICAL MFG	PHARMACEUTICALS	GENERAL PROCESSES	VACUUM DRYERS
3-01-060-02	CHEMICAL MFG	PHARMACEUTICALS	GENERAL PROCESSES	REACTORS

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-01-060-03	CHEMICAL MFG	PHARMACEUTICALS	GENERAL PROCESSES	DISTILLATN UNITS
3-01-060-04	CHEMICAL MFG	PHARMACEUTICALS	GENERAL PROCESSES	FILTERS
3-01-060-05	CHEMICAL MFG	PHARMACEUTICALS	GENERAL PROCESSES	EXTRACTORS
3-01-060-06	CHEMICAL MFG	PHARMACEUTICALS	GENERAL PROCESSES	CENTRIFUGES
3-01-060-07	CHEMICAL MFG	PHARMACEUTICALS	GENERAL PROCESSES	CRYSTALLIZERS
3-01-060-08	CHEMICAL MFG	PHARMACEUTICALS	GENERAL PROCESSES	EXHAUST SYSTEMS
3-01-060-09	CHEMICAL MFG	PHARMACEUTICALS	GENERAL PROCESSES	AIR DRYERS
3-01-060-10	CHEMICAL MFG	PHARMACEUTICALS	GENERAL PROCESSES	STORAGE/TRANSFER
3-01-060-11	CHEMICAL MFG	PHARMACEUTICALS	GENERAL PROCESSES	COATING
3-01-060-12	CHEMICAL MFG	PHARMACEUTICALS	GENERAL PROCESSES	GRANULATION
3-01-060-99	CHEMICAL MFG	PHARMACEUTICALS	GENERAL PROCESSES	NOT CLASSIFIED
3-01-070-01	CHEMICAL MFG	INORGANIC CHEMCLS	GENERAL PROCESSES	FUGITIVE LEAKS
3-01-070-02	CHEMICAL MFG	INORGANIC CHEMCLS	GENERAL PROCESSES	STORAGE/TRANSFER
3-01-091-01	CHEMICAL MFG	ORGANIC CHEMICALS	KETONE PRODUCTION	ACETONE-GENERAL
3-01-091-05	CHEMICAL MFG	ORGANIC CHEMICALS	KETONE PRODUCTION	METHYL ETHYL KETN
3-01-091-10	CHEMICAL MFG	ORGANIC CHEMICALS	KETONE PRODUCTION	METHYL ISOBUTYL K
3-01-091-51	CHEMICAL MFG	ORGANIC CHEMICALS	ACETONE PRODUCTON	CUMENE OXIDATION
3-01-091-52	CHEMICAL MFG	ORGANIC CHEMICALS	ACETONE PRODUCTON	CHP CONCENTRATOR
3-01-091-53	CHEMICAL MFG	ORGANIC CHEMICALS	ACETONE PRODUCTON	LIGHT-ENDS DSTL V
3-01-091-54	CHEMICAL MFG	ORGANIC CHEMICALS	ACETONE PRODUCTON	ACETONE FINISH CL
3-01-091-80	CHEMICAL MFG	ORGANIC CHEMICALS	ACETONE PRODUCTON	FUGITIVE EMISSION
3-01-091-99	CHEMICAL MFG	ORGANIC CHEMICALS	KETONE PRODUCTION	NOT CLASSIFIED
3-01-100-02	CHEMICAL MFG	ORGANIC CHEMICALS	MALEIC ANHYDRIDE	PROD RECVY ABSRBR
3-01-100-03	CHEMICAL MFG	ORGANIC CHEMICALS	MALEIC ANHYDRIDE	VACUUM SYSTM VENT
3-01-100-04	CHEMICAL MFG	ORGANIC CHEMICALS	MALEIC ANHYDRIDE	BRIQUETTING
3-01-100-05	CHEMICAL MFG	ORGANIC CHEMICALS	MALEIC ANHYDRIDE	SECONDARY SOURCES
3-01-100-80	CHEMICAL MFG	ORGANIC CHEMICALS	MALIC ANHYDRIDE	FUGITIVE EMISSION
3-01-100-99	CHEMICAL MFG	ORGANIC CHEMICALS	MALEIC ANHYDRIDE	NOT CLASSIFIED
3-01-111-03	CHEMICAL MFG	INORGANIC CHEMCLS	ASBESTOS CHEMICAL	BRAKE LINE/GRIN**
3-01-111-99	CHEMICAL MFG	INORGANIC CHEMCLS	ASBESTOS CHEMICAL	NOT CLASSIFIED **
3-01-112-01	CHEMICAL MFG	INORGANIC CHEMCLS	ELEMNTL PHOSPHROS	CALCINER
3-01-112-02	CHEMICAL MFG	INORGANIC CHEMCLS	ELEMNTL PHOSPHROS	FURNACE
3-01-112-99	CHEMICAL MFG	INORGANIC CHEMCLS	ELEMNTL PHOSPHROS	OTHER NOT CLSSFD
3-01-120-01	CHEMICAL MFG	ORGANIC CHEMICALS	FORMALDEHYDE	SILVER CATALYST
3-01-120-02	CHEMICAL MFG	ORGANIC CHEMICALS	FORMALDEHYDE	MIXED OXIDE CTLST
3-01-120-05	CHEMICAL MFG	ORGANIC CHEMICALS	FORMALDEHYDE	ABSORBER VENT
3-01-120-06	CHEMICAL MFG	ORGANIC CHEMICALS	FORMALDEHYDE	FRACTIONATOR VENT
3-01-120-07	CHEMICAL MFG	ORGANIC CHEMICALS	FORMALDEHYDE	FUGITIVE EMISSION
3-01-120-11	CHEMICAL MFG	ORGANIC CHEMICALS	ACETALDEHYDE	VIA ETHYLENE
3-01-120-12	CHEMICAL MFG	ORGANIC CHEMICALS	ACETALDEHYDE	VIA ETHANOL
3-01-120-13	CHEMICAL MFG	ORGANIC CHEMICALS	ACETALDEHYDE	OFF-AIR ABSRB VNT
3-01-120-14	CHEMICAL MFG	ORGANIC CHEMICALS	ACETALDEHYDE	OFF-GAS ABSRB VNT
3-01-120-17	CHEMICAL MFG	ORGANIC CHEMICALS	ACETALDEHYDE	FUGITIVE EMISSION
3-01-120-21	CHEMICAL MFG	ORGANIC CHEMICALS	BUTYRALDEHYDE	GENERAL
3-01-120-31	CHEMICAL MFG	ORGANIC CHEMICALS	ACROLEIN PRODCTN	CO2 STRPPNG TOWER
3-01-120-32	CHEMICAL MFG	ORGANIC CHEMICALS	ACROLEIN PRODCTN	AEQUOS ACRLEN RCV
3-01-120-33	CHEMICAL MFG	ORGANIC CHEMICALS	ACROLEIN PRODCTN	DISTLTN SYSTM
3-01-120-34	CHEMICAL MFG	ORGANIC CHEMICALS	ACROLEIN PRODCTN	REFRGTN UNIT
3-01-120-37	CHEMICAL MFG	ORGANIC CHEMICALS	ACROLEIN PRODCTN	FUGITIVE EMISSION
3-01-120-99	CHEMICAL MFG	ORGANIC CHEMICALS	ALDEHYDES	NOT CLASSIFIED

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-01-121-99	CHEMICAL MFG	ORGANIC CHEMICALS	ORGNC DYE/PIGMENT	OTHER/NOT CLASSFD
3-01-124-01	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROPRENE	GENERAL
3-01-124-02	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROPRENE	BUTADIENE DRYER
3-01-124-03	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROPRENE	CHLORINATION RCTR
3-01-124-04	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROPRENE	DCB DISTILTN VENT
3-01-124-05	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROPRENE	ISMRZT/3,4DCB RCY
3-01-124-06	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROPRENE	CHLOROPRENE STRPR
3-01-124-07	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROPRENE	BRINE STRIPPER
3-01-124-80	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROPRENE	FUGITIVE EMISSION
3-01-125-01	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE DICHLORD	OXYCHLORINATION
3-01-125-02	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE DICHLORD	DIRECT CHLORINATN
3-01-125-04	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE DICHLORD	CAUSTIC SCRUBBER
3-01-125-05	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE DICHLORD	REACTOR VESSEL
3-01-125-06	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE DICHLORD	DISTILLATION UNIT
3-01-125-09	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE DICHLORD	FUGITIVE EMISSION
3-01-125-10	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROMETHANES	GENERAL
3-01-125-11	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROMETHANES	RECYCL MTHNE VNT
3-01-125-12	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROMETHANES	DRYNG BED RGNRTN
3-01-125-14	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROMETHANES	FUGITIVE EMISSION
3-01-125-15	CHEMICAL MFG	ORGANIC CHEMICALS	ORGANOHALOGENS	ETHYL CHLORIDE
3-01-125-20	CHEMICAL MFG	ORGANIC CHEMICALS	PERCHLOROETHYLENE	GENERAL
3-01-125-21	CHEMICAL MFG	ORGANIC CHEMICALS	PERCHLOROETHYLENE	DISTILLATION VENT
3-01-125-22	CHEMICAL MFG	ORGANIC CHEMICALS	PERCHLOROETHYLENE	CAUSTIC SCRUBBER
3-01-125-24	CHEMICAL MFG	ORGANIC CHEMICALS	PERCHLOROETHYLENE	FUGITIVE EMISSION
3-01-125-25	CHEMICAL MFG	ORGANIC CHEMICALS	1,1,1-TRICL-ETHAN	GENERAL
3-01-125-26	CHEMICAL MFG	ORGANIC CHEMICALS	1,1,1-TRICL-ETHAN	HCL ABSORBER VENT
3-01-125-27	CHEMICAL MFG	ORGANIC CHEMICALS	1,1,1-TRICL-ETHAN	DRYING COLUMN VNT
3-01-125-28	CHEMICAL MFG	ORGANIC CHEMICALS	1,1,1-TRICL-ETHAN	DSTLLTN CLMN VENT
3-01-125-29	CHEMICAL MFG	ORGANIC CHEMICALS	1,1,1-TRICL-ETHAN	FUGITIVE EMISSION
3-01-125-30	CHEMICAL MFG	ORGANIC CHEMICALS	TRICHLOROETHYLENE	GENERAL
3-01-125-31	CHEMICAL MFG	ORGANIC CHEMICALS	TRICHLOROETHYLENE	DISTILLATION UNIT
3-01-125-32	CHEMICAL MFG	ORGANIC CHEMICALS	TRICHLOROETHYLENE	NEUTRALIZER
3-01-125-33	CHEMICAL MFG	ORGANIC CHEMICALS	TRICHLOROETHYLENE	PRODUCT DRYNG CLM
3-01-125-34	CHEMICAL MFG	ORGANIC CHEMICALS	TRICHLOROETHYLENE	FUGITIVE EMISSION
3-01-125-35	CHEMICAL MFG	ORGANIC CHEMICALS	ORGANOHALOGENS	CHLOROBENZES-GNRL
3-01-125-40	CHEMICAL MFG	ORGANIC CHEMICALS	VINYL CHLORIDE	GENERAL
3-01-125-41	CHEMICAL MFG	ORGANIC CHEMICALS	VINYL CHLORIDE	CRACKING FURNACE
3-01-125-42	CHEMICAL MFG	ORGANIC CHEMICALS	VINYL CHLORIDE	HCL RECOVERY
3-01-125-43	CHEMICAL MFG	ORGANIC CHEMICALS	VINYL CHLORIDE	LIGHT-ENDS RCVRY
3-01-125-44	CHEMICAL MFG	ORGANIC CHEMICALS	VINYL CHLORIDE	DRY CLMN/DICHLORE
3-01-125-45	CHEMICAL MFG	ORGANIC CHEMICALS	VINYL CHLORIDE	DRY CLMN/VCM
3-01-125-46	CHEMICAL MFG	ORGANIC CHEMICALS	VINYL CHLORIDE	PRDCT RCVRY STILL
3-01-125-47	CHEMICAL MFG	ORGANIC CHEMICALS	VINYL CHLORIDE	CRCKNG FRN DECKNG
3-01-125-50	CHEMICAL MFG	ORGANIC CHEMICALS	VINYL CHLORIDE	FUGITIVE EMISSION
3-01-125-51	CHEMICAL MFG	ORGANIC CHEMICALS	VINYLIDENE CHLRDE	GENERAL
3-01-125-52	CHEMICAL MFG	ORGANIC CHEMICALS	VINYLIDENE CHLRDE	DEHYDRCLRNT RCTR
3-01-125-53	CHEMICAL MFG	ORGANIC CHEMICALS	VINYLIDENE CHLRDE	DSTLLTN CLMN VENT
3-01-125-55	CHEMICAL MFG	ORGANIC CHEMICALS	VINYLIDENE CHLRDE	FUGITIVE EMISSION
3-01-125-99	CHEMICAL MFG	ORGANIC CHEMICALS	ORGANOHALOGENS	NOT CLASSIFIED
3-01-126-99	CHEMICAL MFG	ORGANIC CHEMICALS	ORGANOHALOGENS	BROMINE ORGANICS

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-01-127-01	CHEMICAL MFG	ORGANIC CHEMICALS	FLUOROCARBONS	GENERAL
3-01-127-02	CHEMICAL MFG	ORGANIC CHEMICALS	FLUOROCARBONS	DISTILLATION CLMN
3-01-127-03	CHEMICAL MFG	ORGANIC CHEMICALS	FLUOROCARBONS	HCL RECVRY CLMN
3-01-127-20	CHEMICAL MFG	ORGANIC CHEMICALS	FLUOROCARBONS	CF 12/11-GENERAL
3-01-127-30	CHEMICAL MFG	ORGANIC CHEMICALS	FLUOROCARBONS	CF 23/22-GENERAL
3-01-127-40	CHEMICAL MFG	ORGANIC CHEMICALS	FLUOROCARBONS	GF 113/114-GENRAL
3-01-127-80	CHEMICAL MFG	ORGANIC CHEMICALS	FLUOROCARBONS	FUGITIVE EMISSION
3-01-130-04	CHEMICAL MFG	AGRICULTURAL CHEM	AMMONIUM SULFATE	ROTARY DRYER
3-01-130-05	CHEMICAL MFG	AGRICULTURAL CHEM	AMMONIUM SULFATE	FLUID BED DRYER
3-01-132-01	CHEMICAL MFG	ORGANIC CHEMICALS	ORGANIC ACIDS PRD	ACETIC ACID-MTHNL
3-01-132-05	CHEMICAL MFG	ORGANIC CHEMICALS	ORGANIC ACIDS PRD	ACETIC ACID-BUTNE
3-01-132-10	CHEMICAL MFG	ORGANIC CHEMICALS	ORGANIC ACIDS PRD	ACETIC ACID-ACLYD
3-01-132-21	CHEMICAL MFG	ORGANIC CHEMICALS	ACRYLIC ACID	GENERAL
3-01-132-22	CHEMICAL MFG	ORGANIC CHEMICALS	ACRYLIC ACID	QUENCH-ABSORBER
3-01-132-23	CHEMICAL MFG	ORGANIC CHEMICALS	ACRYLIC ACID	EXTRACTION COLMN
3-01-132-24	CHEMICAL MFG	ORGANIC CHEMICALS	ACRYLIC ACID	VACUUM SYSTEM
3-01-132-27	CHEMICAL MFG	ORGANIC CHEMICALS	ACRYLIC ACID	FUGITIVE EMISSION
3-01-132-99	CHEMICAL MFG	ORGANIC CHEMICALS	ORGANIC ACIDS PRD	NOT CLASSIFID
3-01-133-01	CHEMICAL MFG	ORGANIC CHEMICALS	ACETIC ANHYDRIDE	GENERAL
3-01-133-02	CHEMICAL MFG	ORGANIC CHEMICALS	ACETIC ANHYDRIDE	RCTR BY-PRDT GAS
3-01-133-03	CHEMICAL MFG	ORGANIC CHEMICALS	ACETIC ANHYDRIDE	STILL COLUMN VENT
3-01-133-80	CHEMICAL MFG	ORGANIC CHEMICALS	ACETIC ANHYDRIDE	FUGITIVE EMISSION
3-01-137-01	CHEMICAL MFG	ORGANIC CHEMICALS	ESTERS PRODUCTN	ETHYL ACRYLATE
3-01-137-10	CHEMICAL MFG	ORGANIC CHEMICALS	ESTERS PRODUCTN	BUTYL ACRYLATE
3-01-137-99	CHEMICAL MFG	ORGANIC CHEMICALS	ESTERS PRODUCTN	ACRYLATES NOT CLS
3-01-140-01	CHEMICAL MFG	ORGANIC CHEMICALS	ACETYLENE PRODN	RAW MATL HANDLING
3-01-140-02	CHEMICAL MFG	ORGANIC CHEMICALS	ACETYLENE PRODN	GRINDING/MILLING
3-01-140-03	CHEMICAL MFG	ORGANIC CHEMICALS	ACETYLENE PRODN	MIXING
3-01-140-04	CHEMICAL MFG	ORGANIC CHEMICALS	ACETYLENE PRODN	WASTE HANDLING
3-01-140-05	CHEMICAL MFG	ORGANIC CHEMICALS	ACETYLENE PRODN	GENERAL
3-01-152-01	CHEMICAL MFG	ORGANIC CHEMICALS	BISPHENOL A	GENERAL
3-01-153-01	CHEMICAL MFG	ORGANIC CHEMICALS	BUTADIENE	GENERAL
3-01-153-10	CHEMICAL MFG	ORGANIC CHEMICALS	BUTADIENE	HOUDRY PRCSS-GNRL
3-01-153-11	CHEMICAL MFG	ORGANIC CHEMICALS	BUTADIENE	FLUE GAS VENT
3-01-153-12	CHEMICAL MFG	ORGANIC CHEMICALS	BUTADIENE	DEHYDROGNTN RECTR
3-01-153-20	CHEMICAL MFG	ORGANIC CHEMICALS	BUTADIENE	N-BUTENE PRCS-GNL
3-01-153-21	CHEMICAL MFG	ORGANIC CHEMICALS	BUTADIENE	FLUE GAS VENT
3-01-153-22	CHEMICAL MFG	ORGANIC CHEMICALS	BUTADIENE	HC ABSORPTN CLMN
3-01-153-80	CHEMICAL MFG	ORGANIC CHEMICALS	BUTADIENE	FUGITIVE EMISSION
3-01-156-01	CHEMICAL MFG	ORGANIC CHEMICALS	CUMENE	GENERAL
3-01-156-02	CHEMICAL MFG	ORGANIC CHEMICALS	CUMENE	BENZENE DRYNG CLM
3-01-156-03	CHEMICAL MFG	ORGANIC CHEMICALS	CUMENE	CTLYT MIX TNK SRB
3-01-156-04	CHEMICAL MFG	ORGANIC CHEMICALS	CUMENE	WASH-DECNTR VENT
3-01-156-05	CHEMICAL MFG	ORGANIC CHEMICALS	CUMENE	BENZENE RECOVERY
3-01-156-06	CHEMICAL MFG	ORGANIC CHEMICALS	CUMENE	CUMENE DSTLTN VNT
3-01-156-07	CHEMICAL MFG	ORGANIC CHEMICALS	CUMENE	DIPB STRIPPNG VNT
3-01-156-80	CHEMICAL MFG	ORGANIC CHEMICALS	CUMENE	FUGITIVE EMISSION
3-01-157-01	CHEMICAL MFG	ORGANIC CHEMICALS	CYCLOHEXANE	GENERAL
3-01-157-02	CHEMICAL MFG	ORGANIC CHEMICALS	CYCLOHEXANE	BLOWDOWN TANK
3-01-157-04	CHEMICAL MFG	ORGANIC CHEMICALS	CYCLOHEXANE	CATALYST REPLACMT

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-01-157-80	CHEMICAL MFG	ORGANIC CHEMICALS	CYCLOHEXANE	FUGITIVE EMISSION
3-01-158-01	CHEMICAL MFG	ORGANIC CHEMICALS	CYCLOHEXANONE/CYC	LOHEXANOL
3-01-158-02	CHEMICAL MFG	ORGANIC CHEMICALS	CYCLOHEXANONE/CYC	HIGH PRES SCRB VT
3-01-158-03	CHEMICAL MFG	ORGANIC CHEMICALS	CYCLOHEXANONE/CYC	LOW PRES SCRB VNT
3-01-158-21	CHEMICAL MFG	ORGANIC CHEMICALS	CYCLOHEXANONE/CYC	HYDROGNT RCTR VNT
3-01-158-22	CHEMICAL MFG	ORGANIC CHEMICALS	CYCLOHEXANONE/CYC	DISTILLATION VENT
3-01-158-80	CHEMICAL MFG	ORGANIC CHEMICALS	CYCLOHEXANONE/CYC	FUGITIVE EMISSION
3-01-167-01	CHEMICAL MFG	ORGANIC CHEMICALS	VINYL ACETATE	GENERAL
3-01-167-02	CHEMICAL MFG	ORGANIC CHEMICALS	VINYL ACETATE	INERT-GAS PRG VNT
3-01-167-03	CHEMICAL MFG	ORGANIC CHEMICALS	VINYL ACETATE	COZ PRGE VENT
3-01-167-04	CHEMICAL MFG	ORGANIC CHEMICALS	VINYL ACETATE	INHBTR MIX TK
3-01-167-80	CHEMICAL MFG	ORGANIC CHEMICALS	VINYL ACETATE	FUGITIVE EMISSION
3-01-167-99	CHEMICAL MFG	ORGANIC CHEMICALS	ESTERS PRODUCTN	ACETATES NOT CLSF
3-01-169-01	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLBENZENE	GENERAL
3-01-169-02	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLBENZENE	ALKYLTN RCTR VENT
3-01-169-03	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLBENZENE	BENZENE DRYING
3-01-169-04	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLBENZENE	BENZENE RCVRY/RCY
3-01-169-05	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLBENZENE	ETHYLBNZ RECOVRY
3-01-169-06	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLBENZENE	PLYETHYLBNZ RCVRY
3-01-169-80	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLBENZENE	FUGITIVE EMISSION
3-01-174-01	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE OXIDE	GENERAL
3-01-174-02	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE OXIDE	AIR-OXDTN/MAIN VT
3-01-174-10	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE OXIDE	OXGN-OXDTN/COZ VT
3-01-174-11	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE OXIDE	OXGN-OXDTN/ARG VT
3-01-174-21	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE OXIDE	STRPPR PRGE VENT
3-01-174-80	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE OXIDE	FUGITIVE EMISSION
3-01-176-01	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCERIN(GLYCERL)	GENERAL
3-01-176-10	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCERIN(GLYCERL)	CHLORINTN PROC-GN
3-01-176-11	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCERIN(GLYCERL)	COZ ABSORBER
3-01-176-12	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCERIN(GLYCERL)	EVAPORATOR
3-01-176-13	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCERIN(GLYCERL)	CONCENTRATOR
3-01-176-14	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCERIN(GLYCERL)	STRIPPING COLUMN
3-01-176-15	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCERIN(GLYCERL)	LGHT-ENDS STRPPR
3-01-176-16	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCERIN(GLYCERL)	SOLVENT STRIPPER
3-01-176-17	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCERIN(GLYCERL)	PRODUCT COLUMN
3-01-176-18	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCERIN(GLYCERL)	COOLING TOWER
3-01-176-30	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCERIN(GLYCERL)	OXIDATN PRCS-GNRL
3-01-176-31	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCERIN(GLYCERL)	LGHT-END STRPPR
3-01-176-32	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCERIN(GLYCERL)	CONCENTRATOR
3-01-176-33	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCERIN(GLYCERL)	GLYCERIN FLSHR
3-01-176-34	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCERIN(GLYCERL)	PRODUCT COLUMN
3-01-176-80	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCERIN(GLYCERL)	FUGITIVE EMISSION
3-01-181-01	CHEMICAL MFG	ORGANIC CHEMICALS	TOLUENE DIISOCYNT	GENERAL
3-01-181-02	CHEMICAL MFG	ORGANIC CHEMICALS	TOLUENE DIISOCYNT	SULFURC ACD CNTR
3-01-181-03	CHEMICAL MFG	ORGANIC CHEMICALS	TOLUENE DIISOCYNT	NITRATION REACTOR
3-01-181-04	CHEMICAL MFG	ORGANIC CHEMICALS	TOLUENE DIISOCYNT	CATALYST FILTRTON
3-01-181-05	CHEMICAL MFG	ORGANIC CHEMICALS	TOLUENE DIISOCYNT	TDA DISTLLTN TET
3-01-181-06	CHEMICAL MFG	ORGANIC CHEMICALS	TOLUENE DIISOCYNT	DICLRBNZ SOLRCVRY
3-01-181-07	CHEMICAL MFG	ORGANIC CHEMICALS	TOLUENE DIISOCYNT	TDI FLSH DISTLLTN
3-01-181-08	CHEMICAL MFG	ORGANIC CHEMICALS	TOLUENE DIISOCYNT	TDI PURIFICATION

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-01-181-09	CHEMICAL MFG	ORGANIC CHEMICALS	TOLUENE DIISOCYNT	RSDUE DSTLT JET
3-01-181-10	CHEMICAL MFG	ORGANIC CHEMICALS	TOLUENE DIISOCYNT	HCL ABSORBER
3-01-181-80	CHEMICAL MFG	ORGANIC CHEMICALS	TOLUENE DIISOCYNT	FUGITIVE EMISSION
3-01-190-01	CHEMICAL MFG	ORGANIC CHEMICALS	METHYL METHACRYLT	GENERAL
3-01-190-02	CHEMICAL MFG	ORGANIC CHEMICALS	METHYL METHACRYLT	AC RECTR OFF-GAS
3-01-190-03	CHEMICAL MFG	ORGANIC CHEMICALS	METHYL METHACRYLT	RECOVERY COLUMNS
3-01-190-04	CHEMICAL MFG	ORGANIC CHEMICALS	METHYL METHACRYLT	ACETONE EVPRT VCM
3-01-190-10	CHEMICAL MFG	ORGANIC CHEMICALS	METHYL METHACRYLT	HYDROLYSIS RCTR
3-01-190-11	CHEMICAL MFG	ORGANIC CHEMICALS	METHYL METHACRYLT	VENT DISTILLTON
3-01-190-12	CHEMICAL MFG	ORGANIC CHEMICALS	METHYL METHACRYLT	MMA/LGHT ENDS DST
3-01-190-13	CHEMICAL MFG	ORGANIC CHEMICALS	METHYL METHACRYLT	ACID DISTILLATION
3-01-190-14	CHEMICAL MFG	ORGANIC CHEMICALS	METHYL METHACRYLT	MMA PURIFICATION
3-01-190-80	CHEMICAL MFG	ORGANIC CHEMICALS	METHYL METHACRYLT	FUGITIVE EMISSION
3-01-195-01	CHEMICAL MFG	ORGANIC CHEMICALS	NITROBENZENE	GENERAL
3-01-195-02	CHEMICAL MFG	ORGANIC CHEMICALS	NITROBENZENE	REACTR/SEPARTR VT
3-01-195-03	CHEMICAL MFG	ORGANIC CHEMICALS	NITROBENZENE	ACID STRIPPER VNT
3-01-195-04	CHEMICAL MFG	ORGANIC CHEMICALS	NITROBENZENE	WSHR/NEUTRLZR VNT
3-01-195-05	CHEMICAL MFG	ORGANIC CHEMICALS	NITROBENZENE	NTROBNZ STRPPR VT
3-01-195-06	CHEMICAL MFG	ORGANIC CHEMICALS	NITROBENZENE	WSTE ACID STRG
3-01-195-80	CHEMICAL MFG	ORGANIC CHEMICALS	NITROBENZENE	FUGITIVE EMISSION
3-01-197-01	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE PRODCTN	GENERAL
3-01-197-05	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE	GENERAL
3-01-197-06	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE	REACTOR
3-01-197-07	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE	DRYING TOWER
3-01-197-08	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE	LIGHT-ENDS STRPPR
3-01-197-09	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE	FUGITIVE EMISSION
3-01-197-10	CHEMICAL MFG	ORGANIC CHEMICALS	OLEFIN PRODUCTION	BUTYLENE
3-01-197-41	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE PRODCTN	FLUE GAS VENT
3-01-197-42	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE PRODCTN	PYROLYSIS FRN DCK
3-01-197-43	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE PRODCTN	ACID GAS REMOVAL
3-01-197-44	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE PRODCTN	CATALYST REGNRTN
3-01-197-45	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE PRODCTN	CMPSSR LUB OIL VT
3-01-197-49	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE PRODCTN	FUGITIVE EMISSION
3-01-197-99	CHEMICAL MFG	ORGANIC CHEMICALS	OLEFIN PRODUCTION	NOT CLASSIFIED
3-01-202-01	CHEMICAL MFG	ORGANIC CHEMICALS	PHENOL	GENERAL
3-01-202-02	CHEMICAL MFG	ORGANIC CHEMICALS	PHENOL	CUMENE OXIDATION
3-01-202-03	CHEMICAL MFG	ORGANIC CHEMICALS	PHENOL	CHP CONCENTRATOR
3-01-202-04	CHEMICAL MFG	ORGANIC CHEMICALS	PHENOL	LIGHT-ENDS DSTL V
3-01-202-05	CHEMICAL MFG	ORGANIC CHEMICALS	PHENOL	ACETONE FINISHING
3-01-202-06	CHEMICAL MFG	ORGANIC CHEMICALS	PHENOL	PHENOL DSTLLT CLM
3-01-202-10	CHEMICAL MFG	ORGANIC CHEMICALS	PHENOL	OXIDATE WSH/SEPTN
3-01-202-11	CHEMICAL MFG	ORGANIC CHEMICALS	PHENOL	CHP CLEAVAGE VENT
3-01-202-80	CHEMICAL MFG	ORGANIC CHEMICALS	PHENOL	FUGITIVE EMISSION
3-01-205-01	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	GENERAL
3-01-205-02	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	CHLOROHYDNTN PROC
3-01-205-03	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	VENT GAS SCRUBBR
3-01-205-04	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	SAPONIFICTN CLMN
3-01-205-05	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	PO STRPPNG COLMN
3-01-205-06	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	LIGHTS STRPPNG CL
3-01-205-07	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	PO FNL DISTLTN

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-01-205-08	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	DCP DISTLTN COLMN
3-01-205-09	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	DCIPE DSTLTN COLM
3-01-205-20	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	ISOBTNE HYDRPRXD
3-01-205-21	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	OXDTN RCTR SCRBR
3-01-205-22	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	TBA STRPNG COLMN
3-01-205-23	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	TBA STRPNG COLMN
3-01-205-24	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	PO STRPPNG COLMN
3-01-205-25	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	CRUDE TBA RCVRY
3-01-205-26	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	TBA WSH-DCNT SYST
3-01-205-27	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	WSTWTR STRPNG CLM
3-01-205-28	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	SLVNT SCRBR VENT
3-01-205-29	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	SLVNT RCVRY COLMN
3-01-205-30	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	WATER STRPNG COLM
3-01-205-31	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	PG/DPG COLMN VNT
3-01-205-32	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	FLUE GAS VNT
3-01-205-40	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	ETHYLBNZ HYDRPRXD
3-01-205-41	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	OXDTN RCTR SCRBR
3-01-205-42	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	FF EVPRTR VENT
3-01-205-43	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	CTLYST MX TNK VNT
3-01-205-44	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	SPRAIN COLMN VENT
3-01-205-45	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	LGHTS STRPNG CLMN
3-01-205-46	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	PROPYLNE RCVRY CL
3-01-205-47	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	PRDCT WSH-DCNT SY
3-01-205-48	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	MXD HC WSH-DCNT
3-01-205-49	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	EB WSH-DCNT SYSTM
3-01-205-50	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	EB STRPNG CLMN
3-01-205-51	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	LIGHT HC STRPNG
3-01-205-52	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	MBA-AP STRPNG CLM
3-01-205-53	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	DEHYDRTN RCTR SYS
3-01-205-54	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	IMPURTS STRPNG CL
3-01-205-55	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	STYRNE FNSH CLMN
3-01-205-80	CHEMICAL MFG	ORGANIC CHEMICALS	PROPYLENE OXIDE	FUGITIVE EMISSION
3-01-206-01	CHEMICAL MFG	ORGANIC CHEMICALS	STYRENE	GENERAL
3-01-206-02	CHEMICAL MFG	ORGANIC CHEMICALS	STYRENE	BENZENE RECYCLE
3-01-206-03	CHEMICAL MFG	ORGANIC CHEMICALS	STYRENE	STYRENE PURFICATN
3-01-206-80	CHEMICAL MFG	ORGANIC CHEMICALS	STYRENE	FUGITIVE EMISSION
3-01-210-01	CHEMICAL MFG	ORGANIC CHEMICALS	CAPROLACTUM	GENERAL
3-01-210-02	CHEMICAL MFG	ORGANIC CHEMICALS	CAPROLACTUM	CYCLOHXNON PURIFC
3-01-210-03	CHEMICAL MFG	ORGANIC CHEMICALS	CAPROLACTUM	DHYDRGNTN RCTR VT
3-01-210-04	CHEMICAL MFG	ORGANIC CHEMICALS	CAPROLACTUM	OLEUM REACTOR
3-01-210-05	CHEMICAL MFG	ORGANIC CHEMICALS	CAPROLACTUM	NEUTRLZTN RCTR VT
3-01-210-06	CHEMICAL MFG	ORGANIC CHEMICALS	CAPROLACTUM	SLVNT SEPRIN/RCVY
3-01-210-07	CHEMICAL MFG	ORGANIC CHEMICALS	CAPROLACTUM	OXIMTN RCT/SEPRTR
3-01-210-08	CHEMICAL MFG	ORGANIC CHEMICALS	CAPROLACTUM	CPROLCTM PURIFICT
3-01-210-09	CHEMICAL MFG	ORGANIC CHEMICALS	CAPROLACTUM	AMMONUM SULFT DRY
3-01-210-10	CHEMICAL MFG	ORGANIC CHEMICALS	CAPROLACTUM	AMNM SLFT/CL/SCRN
3-01-210-80	CHEMICAL MFG	ORGANIC CHEMICALS	CAPROLACTUM	FUGITIVE EMISSION
3-01-211-01	CHEMICAL MFG	ORGANIC CHEMICALS	LINEAR ALKYLBENZE	OLEFIN PROC-GNRL
3-01-211-02	CHEMICAL MFG	ORGANIC CHEMICALS	LINEAR ALKYLBENZE	BENZENE DRYING
3-01-211-03	CHEMICAL MFG	ORGANIC CHEMICALS	LINEAR ALKYLBENZE	HF SCRUBBER VENT

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-01-211-04	CHEMICAL MFG	ORGANIC CHEMICALS	LINEAR ALKYLBENZE	VACUUM REFINING
3-01-211-21	CHEMICAL MFG	ORGANIC CHEMICALS	LINEAR ALKYLBENZE	CHLORNT PROC-GNRL
3-01-211-22	CHEMICAL MFG	ORGANIC CHEMICALS	LINEAR ALKYLBENZE	PARAFFIN DRY COLM
3-01-211-23	CHEMICAL MFG	ORGANIC CHEMICALS	LINEAR ALKYLBENZE	HCL ABSORBER VENT
3-01-211-24	CHEMICAL MFG	ORGANIC CHEMICALS	LINEAR ALKYLBENZE	ATM WSH/DCNTR VNT
3-01-211-25	CHEMICAL MFG	ORGANIC CHEMICALS	LINEAR ALKYLBENZE	BENZENE STRIP CLM
3-01-211-80	CHEMICAL MFG	ORGANIC CHEMICALS	LINEAR ALKYLBENZE	FUGITIVE EMISSION
3-01-250-01	CHEMICAL MFG	ORGANIC CHEMICALS	METHANOL PRODCTN	GENERAL
3-01-250-02	CHEMICAL MFG	ORGANIC CHEMICALS	METHANOL PRODCTN	PURGE GAS VENT
3-01-250-03	CHEMICAL MFG	ORGANIC CHEMICALS	METHANOL PRODCTN	DISTILLATION VENT
3-01-250-04	CHEMICAL MFG	ORGANIC CHEMICALS	METHANOL PRODCTN	FUGITIVE EMISSION
3-01-250-05	CHEMICAL MFG	ORGANIC CHEMICALS	ALCOHOLS-ETHANOL	FROM ETHYLENE
3-01-250-10	CHEMICAL MFG	ORGANIC CHEMICALS	ALCOHOLS-ETHANOL	BY FERMENTATION
3-01-250-15	CHEMICAL MFG	ORGANIC CHEMICALS	ALCOHOLS PROD	ISOPROPANOL
3-01-250-20	CHEMICAL MFG	ORGANIC CHEMICALS	ALCOHOLS PROD	OXO PROCESS-GENRL
3-01-250-25	CHEMICAL MFG	ORGANIC CHEMICALS	ALCOHOLS-FATTY	VIA HYDROGENATION
3-01-250-99	CHEMICAL MFG	ORGANIC CHEMICALS	ALCOHOLS PROD	NOT CLASSIFIED
3-01-251-01	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE GLYCOL	GENERAL
3-01-251-02	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE GLYCOL	EVAPORATOR PRG VT
3-01-251-03	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE GLYCOL	HZO REMVL EJCTR
3-01-251-04	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE GLYCOL	DISTILLTN CLM VNT
3-01-251-80	CHEMICAL MFG	ORGANIC CHEMICALS	ETHYLENE GLYCOL	FUGITIVE EMISSION
3-01-252-01	CHEMICAL MFG	ORGANIC CHEMICALS	ETHERS	GENERAL
3-01-253-01	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCOL ETHERS	GENERAL
3-01-253-02	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCOL ETHERS	VACUUM SYSTM VENT
3-01-253-05	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCOL ETHERS	CTYLST-MTHNL TNK
3-01-253-06	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCOL ETHERS	METHANL RCVRY CLM
3-01-253-15	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCOL ETHERS	CTYLST-ETHNL TNK
3-01-253-16	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCOL ETHERS	ETHANOL RCVRY CLM
3-01-253-25	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCOL ETHERS	CTYLST-BUTNOL TNK
3-01-253-26	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCOL ETHERS	BUTANOL RCVRY CLM
3-01-253-80	CHEMICAL MFG	ORGANIC CHEMICALS	GLYCOL ETHERS	FUGITIVE EMISSION
3-01-254-01	CHEMICAL MFG	ORGANIC CHEMICALS	NITRILES PROD	ACETONITRILE
3-01-254-05	CHEMICAL MFG	ORGANIC CHEMICALS	ACRYLONITRILE	GENERAL
3-01-254-06	CHEMICAL MFG	ORGANIC CHEMICALS	ACRYLONITRILE	ABSORBER VNT-NRML
3-01-254-07	CHEMICAL MFG	ORGANIC CHEMICALS	ACRYLONITRILE	ABSORBER VNT-STRT
3-01-254-08	CHEMICAL MFG	ORGANIC CHEMICALS	ACRYLONITRILE	RCVRY/PURFCT CLMN
3-01-254-09	CHEMICAL MFG	ORGANIC CHEMICALS	ACRYLONITRILE	FUGITIVE EMISSION
3-01-254-10	CHEMICAL MFG	ORGANIC CHEMICALS	ADIPONITRILE	VIA-ADIPIC ACD-GN
3-01-254-11	CHEMICAL MFG	ORGANIC CHEMICALS	ADIPONITRILE	AMMONIA RCVRY STL
3-01-254-12	CHEMICAL MFG	ORGANIC CHEMICALS	ADIPONITRILE	PRDCT FRACTNR VNT
3-01-254-13	CHEMICAL MFG	ORGANIC CHEMICALS	ADIPONITRILE	PRDCT RCVRY VENT
3-01-254-15	CHEMICAL MFG	ORGANIC CHEMICALS	ADIPONITRILE	VIA-BUTADIENE-GNL
3-01-254-16	CHEMICAL MFG	ORGANIC CHEMICALS	ADIPONITRILE	CHLORINATN REACTR
3-01-254-17	CHEMICAL MFG	ORGANIC CHEMICALS	ADIPONITRILE	CYANIDE SYNTHESIS
3-01-254-18	CHEMICAL MFG	ORGANIC CHEMICALS	ADIPONITRILE	CYANATION/ISOMERZ
3-01-254-20	CHEMICAL MFG	ORGANIC CHEMICALS	ADIPONITRILE	FUGITIVE EMISSION
3-01-254-99	CHEMICAL MFG	ORGANIC CHEMICALS	NITRILES PROD	NOT CLASSIFIED
3-01-258-01	CHEMICAL MFG	ORGANIC CHEMICALS	BENZENE	GENERAL
3-01-258-02	CHEMICAL MFG	ORGANIC CHEMICALS	BENZENE	REACTOR

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-01-258-03	CHEMICAL MFG	ORGANIC CHEMICALS	BENZENE	DISTILLATION UNIT
3-01-258-05	CHEMICAL MFG	ORGANIC CHEMICALS	TOLUENE	GENERAL
3-01-258-06	CHEMICAL MFG	ORGANIC CHEMICALS	TOLUENE	REACTOR
3-01-258-07	CHEMICAL MFG	ORGANIC CHEMICALS	TOLUENE	DISTILLATION UNIT
3-01-258-10	CHEMICAL MFG	ORGANIC CHEMICALS	P-XYLENES	GENERAL
3-01-258-15	CHEMICAL MFG	ORGANIC CHEMICALS	MIXED XYLENES	GENERAL
3-01-258-16	CHEMICAL MFG	ORGANIC CHEMICALS	MIXED XYLENES	REACTOR
3-01-258-17	CHEMICAL MFG	ORGANIC CHEMICALS	MIXED XYLENES	DISTILLATION UNIT
3-01-258-80	CHEMICAL MFG	ORGANIC CHEMICALS	AROMATICS PROD	FUGITIVE EMISSION
3-01-258-99	CHEMICAL MFG	ORGANIC CHEMICALS	AROMATICS PROD	NOT CLASSIFIED
3-01-301-01	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROBENZENE	TAIL-GAS SCRUBBER
3-01-301-02	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROBENZENE	BENZENE DRY-DISTL
3-01-301-03	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROBENZENE	BENZENE RECOVERY
3-01-301-04	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROBENZENE	HEAVY-ENDS PROCES
3-01-301-05	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROBENZENE	MCB DISTILLATION
3-01-301-06	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROBENZENE	VACUUM SYSTEM VNT
3-01-301-07	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROBENZENE	DCB CRYSTALLZATON
3-01-301-08	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROBENZENE	DCB CRYSTL HNDL/L
3-01-301-10	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROBENZENE	CATALYST INCNERTN
3-01-301-80	CHEMICAL MFG	ORGANIC CHEMICALS	CHLOROBENZENE	FUGITIVE EMISSION
3-01-302-01	CHEMICAL MFG	ORGANIC CHEMICALS	CARBON TETRACHLOR	GENERAL
3-01-302-02	CHEMICAL MFG	ORGANIC CHEMICALS	CARBON TETRACHLOR	DISTILLATION VENT
3-01-302-03	CHEMICAL MFG	ORGANIC CHEMICALS	CARBON TETRACHLOR	CAUSTIC SCRUBBER
3-01-302-80	CHEMICAL MFG	ORGANIC CHEMICALS	CARBON TETRACHLOR	FUGITIVE EMISSION
3-01-303-01	CHEMICAL MFG	ORGANIC CHEMICALS	ALLYL CHLORIDE	CHLORINTN PRCS-GN
3-01-303-02	CHEMICAL MFG	ORGANIC CHEMICALS	ALLYL CHLORIDE	HCL ABSORBER
3-01-303-03	CHEMICAL MFG	ORGANIC CHEMICALS	ALLYL CHLORIDE	LIGHT-ENDS DSTLLT
3-01-303-04	CHEMICAL MFG	ORGANIC CHEMICALS	ALLYL CHLORIDE	ALLYL CHLD DSTLLT
3-01-303-05	CHEMICAL MFG	ORGANIC CHEMICALS	ALLYL CHLORIDE	DCP DSTLLTN CLMN
3-01-303-80	CHEMICAL MFG	ORGANIC CHEMICALS	ALLYL CHLORIDE	FUGITIVE EMISSION
3-01-304-01	CHEMICAL MFG	ORGANIC CHEMICALS	ALLYL ALCOHOL	GENERAL
3-01-304-02	CHEMICAL MFG	ORGANIC CHEMICALS	ALLYL ALCOHOL	CATLYST PREPRTN
3-01-304-03	CHEMICAL MFG	ORGANIC CHEMICALS	ALLYL ALCOHOL	FILTRATION SYSTM
3-01-304-04	CHEMICAL MFG	ORGANIC CHEMICALS	ALLYL ALCOHOL	LIGHT-ENDS STRPPR
3-01-304-05	CHEMICAL MFG	ORGANIC CHEMICALS	ALLYL ALCOHOL	DSTLTN SYSTM COND
3-01-304-80	CHEMICAL MFG	ORGANIC CHEMICALS	ALLYL ALCOHOL	FUGITIVE EMISSION
3-01-305-01	CHEMICAL MFG	ORGANIC CHEMICALS	EPICHLOROHYDRIN	GENERAL
3-01-305-02	CHEMICAL MFG	ORGANIC CHEMICALS	EPICHLOROHYDRIN	EPOXIDTN REACTOR
3-01-305-03	CHEMICAL MFG	ORGANIC CHEMICALS	EPICHLOROHYDRIN	AZEOTROPE COLUMN
3-01-305-04	CHEMICAL MFG	ORGANIC CHEMICALS	EPICHLOROHYDRIN	LIGHT-ENDS STRPPR
3-01-305-05	CHEMICAL MFG	ORGANIC CHEMICALS	EPICHLOROHYDRIN	FINISHING COLUMN
3-01-305-80	CHEMICAL MFG	ORGANIC CHEMICALS	EPICHLOROHYDRIN	FUGITIVE EMISSION
3-01-800-01	CHEMICAL MFG	ORGANIC CHEMICALS	GENERAL PROCESSES	FUGITIVE LEAKS
3-01-810-01	CHEMICAL MFG	ORGANIC CHEMICALS	GENERAL PROCESSES	AIR OXIDATN UNITS
3-01-820-01	CHEMICAL MFG	ORGANIC CHEMICALS	GENERAL PROCESSES	WASTEWATER SEPRTR
3-01-830-01	CHEMICAL MFG	ORGANIC CHEMICALS	GENERAL PROCESSES	STORAGE/TRANSFER
3-01-840-01	CHEMICAL MFG	ORGANIC CHEMICALS	GENERAL PROCESSES	DISTILLATION UNTS
3-01-870-01	INORGNC CHEM STRG	FIXED ROOF TANKS	HYDROCHLORIC ACID	BREATHING LOSS
3-01-870-02	INORGNC CHEM STRG	FIXED ROOF TANKS	HYDROCHLORIC ACID	WORKING LOSS
3-01-870-03	INORGNC CHEM STRG	FIXED ROOF TANKS	HYDROFLUORIC ACID	BREATHING LOSS

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3-01-870-04	INORGNC CHEM STRG	FIXED ROOF TANKS	HYDROFLUORIC ACID	WORKING LOSS
3-01-870-05	INORGNC CHEM STRG	FIXED ROOF TANKS	NITRIC ACID	BREATHING LOSS
3-01-870-06	INORGNC CHEM STRG	FIXED ROOF TANKS	NITRIC ACID	WORKING LOSS
3-01-870-07	INORGNC CHEM STRG	FIXED ROOF TANKS	PHOSPHORIC ACID	BREATHING LOSS
3-01-870-08	INORGNC CHEM STRG	FIXED ROOF TANKS	PHOSPHORIC ACID	WORKING LOSS
3-01-870-09	INORGNC CHEM STRG	FIXED ROOF TANKS	SULFURIC ACID	BREATHING LOSS
3-01-870-10	INORGNC CHEM STRG	FIXED ROOF TANKS	SULFURIC ACID	WORKING LOSS
3-01-870-97	INORGNC CHEM STRG	FIXED ROOF TANKS	SPECIFY LIQUID	BREATHING LOSS
3-01-870-98	INORGNC CHEM STRG	FIXED ROOF TANKS	SPECIFY LIQUID	WORKING LOSS
3-01-875-01	INORGNC CHEM STRG	FLOAT ROOF TANKS	CARBON DISULFIDE	STAND STRG LOSS
3-01-875-02	INORGNC CHEM STRG	FLOAT ROOF TANKS	CARBON DISULFIDE	WITHDRAWAL LOSS
3-01-875-97	INORGNC CHEM STRG	FLOAT ROOF TANKS	SPECIFY LIQUID	STAND STRG LOSS
3-01-875-98	INORGNC CHEM STRG	FLOAT ROOF TANKS	SPECIFY LIQUID	WITHDRAWAL LOSS
3-01-885-01	INORGNC CHEM STRG	PRESSURE TANKS	AMMONIA	WITHDRAWAL LOSS
3-01-885-02	INORGNC CHEM STRG	PRESSURE TANKS	CARBON MONOXIDE	WITHDRAWAL LOSS
3-01-885-03	INORGNC CHEM STRG	PRESSURE TANKS	CHLORINE	WITHDRAWAL LOSS
3-01-885-04	INORGNC CHEM STRG	PRESSURE TANKS	HYDROGEN CYANIDE	WITHDRAWAL LOSS
3-01-885-05	INORGNC CHEM STRG	PRESSURE TANKS	SULFUR DIOXIDE	WITHDRAWAL LOSS
3-01-885-99	INORGNC CHEM STRG	PRESSURE TANKS	SPECIFY GAS	WITHDRAWAL LOSS
3-01-888-01	CHEMICAL MFG	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-01-888-02	CHEMICAL MFG	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-01-888-03	CHEMICAL MFG	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-01-888-04	CHEMICAL MFG	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-01-888-05	CHEMICAL MFG	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-01-900-01	CHEMICAL MFG	FUEL-FIRED EQPMNT	PROCESS HEATERS	DIST OIL(NO.2)
3-01-900-02	CHEMICAL MFG	FUEL-FIRED EQPMNT	PROCESS HEATERS	RESID OIL
3-01-900-03	CHEMICAL MFG	FUEL-FIRED EQPMNT	PROCESS HEATERS	NAT GAS
3-01-900-04	CHEMICAL MFG	FUEL-FIRED EQPMNT	PROCESS HEATERS	PROCESS GAS
3-01-900-11	CHEMICAL MFG	FUEL-FIRED EQPMNT	INCINERATORS	DIST OIL(NO.2)
3-01-900-12	CHEMICAL MFG	FUEL-FIRED EQPMNT	INCINERATORS	RESID OIL
3-01-900-13	CHEMICAL MFG	FUEL-FIRED EQPMNT	INCINERATORS	NAT GAS
3-01-900-14	CHEMICAL MFG	FUEL-FIRED EQPMNT	INCINERATORS	PROCESS GASS
3-01-900-99	CHEMICAL MFG	MISCELLANEOUS	WASTE GAS FLARES	SEE COMMENT
3-01-999-98	CHEMICAL MFG	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-01-999-99	CHEMICAL MFG	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-02-001-01	FOOD/AGRICULTURE	ALFALFA DEHYDRATI	GENERAL	**
3-02-001-02	FOOD/AGRICULTURE	ALFALFA DEHYDRATI	CYCLONE AND DRYER	PRIMARY
3-02-001-03	FOOD/AGRICULTURE	ALFALFA DEHYDRATI	MEAL COLLECTOR	CYCLONE
3-02-001-04	FOOD/AGRICULTURE	ALFALFA DEHYDRATI	PELLET COOLER	CYCLONE
3-02-001-99	FOOD/AGRICULTURE	ALFALFA DEHYDRATI	NOT CLASSIFIED	SEE COMMENT **
3-02-002-01	FOOD/AGRICULTURE	COFFEE ROASTING	ROASTER	DIRECT FIRED
3-02-002-02	FOOD/AGRICULTURE	COFFEE ROASTING	ROASTER	INDIRECT FIRED
3-02-002-03	FOOD/AGRICULTURE	COFFEE ROASTING	STONER/COOLER	STONER/COOLER
3-02-002-99	FOOD/AGRICULTURE	COFFEE ROASTING	NOT CLASSIFIED	SEE COMMENTS
3-02-003-01	FOOD/AGRICULTURE	COFFEE PRODUCTS	INSTANT COFFEE	SPRAY DRYER
3-02-004-01	FOOD/AGRICULTURE	AGRIC. SERVICES	COTTON GINNING	UNLOADING FAN
3-02-004-02	FOOD/AGRICULTURE	AGRIC. SERVICES	COTTON GINNING	CLEANER
3-02-004-03	FOOD/AGRICULTURE	AGRIC. SERVICES	COTTON GINNING	STICK/BURR MACHNE
3-02-004-04	FOOD/AGRICULTURE	AGRIC. SERVICES	COTTON GINNING	MISCELLANEOUS
3-02-004-10	FOOD/AGRICULTURE	AGRIC. SERVICES	COTTON GINNING	GENERAL

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3-02-004-99	FOOD/AGRICULTURE	AGRIC. SERVICES	COTTON GINNING	NOT CLASSIFIED **
3-02-005-01	FOOD/AGRICULTURE	GRAIN ELEVATORS	TERMINAL ELEVATOR	SHIPING/RECEIVI**
3-02-005-02	FOOD/AGRICULTURE	GRAIN ELEVATORS	TERMINAL ELEVATOR	TRANSFER/CONVEY**
3-02-005-03	FOOD/AGRICULTURE	GRAIN ELEVATORS	TERMINAL ELEVATOR	CLEANING
3-02-005-04	FOOD/AGRICULTURE	GRAIN ELEVATORS	TERMINAL ELEVATOR	DRYING
3-02-005-05	FOOD/AGRICULTURE	GRAIN ELEVATORS	TERMINAL ELEVATOR	UNLOADG/RECEIVING
3-02-005-06	FOOD/AGRICULTURE	GRAIN ELEVATORS	TERMINAL ELEVATOR	LOADING/SHIPPING
3-02-005-07	FOOD/AGRICULTURE	GRAIN ELEVATORS	TERMINAL ELEVATOR	REMV BINS TUNL BT
3-02-005-08	FOOD/AGRICULTURE	GRAIN ELEVATORS	TERMINAL ELEVATOR	ELEV LGS HEADHOUS
3-02-005-09	FOOD/AGRICULTURE	GRAIN ELEVATORS	TERMINAL ELEVATOR	TRIPPER GALLRY BT
3-02-005-10	FOOD/AGRICULTURE	GRAIN ELEVATORS	TERMINAL ELEVATOR	REMV BINS TUNL BT
3-02-005-11	FOOD/AGRICULTURE	GRAIN ELEVATORS	TERMINAL ELEVATOR	ELEV LEG HEADHOUS
3-02-005-12	FOOD/AGRICULTURE	GRAIN ELEVATORS	COUNTRY ELEVATORS	GENERAL
3-02-006-01	FOOD/AGRICULTURE	GRAIN ELEVATORS	COUNTRY ELEVATORS	SHIPNG/RECEIVIN**
3-02-006-02	FOOD/AGRICULTURE	GRAIN ELEVATORS	COUNTRY ELEVATORS	TRANSFER/CONVEY**
3-02-006-03	FOOD/AGRICULTURE	GRAIN ELEVATORS	COUNTRY ELEVATORS	CLEANING
3-02-006-04	FOOD/AGRICULTURE	GRAIN ELEVATORS	COUNTRY ELEVATORS	DRYING
3-02-006-05	FOOD/AGRICULTURE	GRAIN ELEVATORS	COUNTRY ELEVATORS	UNLOADING
3-02-006-06	FOOD/AGRICULTURE	GRAIN ELEVATORS	COUNTRY ELEVATORS	LOADING
3-02-006-07	FOOD/AGRICULTURE	GRAIN ELEVATORS	COUNTRY ELEVATORS	REMOVAL FROM BINS
3-02-006-08	FOOD/AGRICULTURE	GRAIN ELEVATORS	COUNTRY ELEVATORS	ELEVATOR LEGS
3-02-006-09	FOOD/AGRICULTURE	GRAIN ELEVATORS	COUNTRY ELEVATORS	REMOVAL FROM BINS
3-02-006-10	FOOD/AGRICULTURE	GRAIN ELEVATORS	COUNTRY ELEVATORS	ELEVATOR LEGS
3-02-006-11	FOOD/AGRICULTURE	GRAIN ELEVATORS	COUNTRY ELEVATORS	GENERAL
3-02-006-99	FOOD/AGRICULTURE	GRAIN ELEVATORS	COUNTRY ELEVATORS	NOT CLASSIFIED **
3-02-007-01	FOOD/AGRICULTURE	GRAIN MILLING	CORN MEAL	GENERAL **
3-02-007-02	FOOD/AGRICULTURE	GRAIN MILLING	SOYBEAN	GENERAL **
3-02-007-03	FOOD/AGRICULTURE	GRAIN MILLING	BARLEY MILLING	CLEANING
3-02-007-04	FOOD/AGRICULTURE	GRAIN MILLING	MILO MILLING	CLEANING
3-02-007-05	FOOD/AGRICULTURE	GRAIN MILLING	BARLEY MILLING	FLOUR MILL
3-02-007-11	FOOD/AGRICULTURE	GRAIN MILLING	DURUM MILLING	GRAIN RECEIVING
3-02-007-12	FOOD/AGRICULTURE	GRAIN MILLING	DURUM MILLING	PRECLEAN/HANDLING
3-02-007-13	FOOD/AGRICULTURE	GRAIN MILLING	DURUM MILLING	CLEANING HOUSE
3-02-007-14	FOOD/AGRICULTURE	GRAIN MILLING	DURUM MILLING	MILLHOUSE
3-02-007-21	FOOD/AGRICULTURE	GRAIN MILLING	RYE MILLING	GRAIN RECEIVING
3-02-007-22	FOOD/AGRICULTURE	GRAIN MILLING	RYE MILLING	PRECLEAN/HANDLING
3-02-007-23	FOOD/AGRICULTURE	GRAIN MILLING	RYE MILLING	CLEANING HOUSE
3-02-007-24	FOOD/AGRICULTURE	GRAIN MILLING	RYE MILLING	MILLHOUSE
3-02-007-30	FOOD/AGRICULTURE	GRAIN MILLING	WHEAT FLOUR MILL	GENERAL **
3-02-007-31	FOOD/AGRICULTURE	GRAIN MILLING	WHEAT MILLING	GRAIN RECEIVING
3-02-007-32	FOOD/AGRICULTURE	GRAIN MILLING	WHEAT MILLING	PRECLEAN/HANDLING
3-02-007-33	FOOD/AGRICULTURE	GRAIN MILLING	WHEAT MILLING	CLEANING HOUSE
3-02-007-34	FOOD/AGRICULTURE	GRAIN MILLING	WHEAT MILLING	MILLHOUSE
3-02-007-41	FOOD/AGRICULTURE	GRAIN MILLING	DRY CORN MILLING	GRAIN RECEIVING
3-02-007-42	FOOD/AGRICULTURE	GRAIN MILLING	DRY CORN MILLING	GRAIN DRYING
3-02-007-43	FOOD/AGRICULTURE	GRAIN MILLING	DRY CORN MILLING	PRECLEAN/HANDLING
3-02-007-44	FOOD/AGRICULTURE	GRAIN MILLING	DRY CORN MILLING	CLEANING HOUSE
3-02-007-45	FOOD/AGRICULTURE	GRAIN MILLING	DRY CORN MILLING	DEGERMING/MILLING
3-02-007-51	FOOD/AGRICULTURE	GRAIN MILLING	CORN WET MILLING	GRAIN RECEIVED
3-02-007-52	FOOD/AGRICULTURE	GRAIN MILLING	CORN WET MILLING	GRAIN HANDLING

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3-02-007-53	FOOD/AGRICULTURE	GRAIN MILLING	CORN WET MILLING	GRAIN CLEANING
3-02-007-54	FOOD/AGRICULTURE	GRAIN MILLING	CORN WET MILLING	DRYERS
3-02-007-55	FOOD/AGRICULTURE	GRAIN MILLING	CORN WET MILLING	BULK LOADING
3-02-007-56	FOOD/AGRICULTURE	GRAIN MILLING	CORN WET MILLING	MILLING
3-02-007-60	FOOD/AGRICULTURE	GRAIN MILLING	OAT MILLING	GENERAL
3-02-007-71	FOOD/AGRICULTURE	GRAIN MILLING	RICE MILLING	GRAIN RECEIVING
3-02-007-72	FOOD/AGRICULTURE	GRAIN MILLING	RICE MILLING	PRECLEAN/HANDLING
3-02-007-73	FOOD/AGRICULTURE	GRAIN MILLING	RICE MILLING	DRYING
3-02-007-74	FOOD/AGRICULTURE	GRAIN MILLING	RICE MILLING	CLEANING/MILLHOUS
3-02-007-81	FOOD/AGRICULTURE	GRAIN MILLING	SOYBEAN MILLING	GRAIN RECEIVING
3-02-007-82	FOOD/AGRICULTURE	GRAIN MILLING	SOYBEAN MILLING	GRAIN HANDLING
3-02-007-83	FOOD/AGRICULTURE	GRAIN MILLING	SOYBEAN MILLING	GRAIN CLEANING
3-02-007-84	FOOD/AGRICULTURE	GRAIN MILLING	SOYBEAN MILLING	DRYING
3-02-007-85	FOOD/AGRICULTURE	GRAIN MILLING	SOYBEAN MILLING	CRACKING/DEHULLNG
3-02-007-86	FOOD/AGRICULTURE	GRAIN MILLING	SOYBEAN MILLING	HULL GRINDING
3-02-007-87	FOOD/AGRICULTURE	GRAIN MILLING	SOYBEAN MILLING	BEAN CONDITIONING
3-02-007-88	FOOD/AGRICULTURE	GRAIN MILLING	SOYBEAN MILLING	FLAKING
3-02-007-89	FOOD/AGRICULTURE	GRAIN MILLING	SOYBEAN MILLING	MEAL DRYING
3-02-007-90	FOOD/AGRICULTURE	GRAIN MILLING	SOYBEAN MILLING	MEAL COOLING
3-02-007-91	FOOD/AGRICULTURE	GRAIN MILLING	SOYBEAN MILLING	BULK LOADING
3-02-007-99	FOOD/AGRICULTURE	GRAIN MILLING	NOT CLASSIFIED	SEE COMMENTS **
3-02-008-01	FOOD/AGRICULTURE	FEED MANUFACTURE	BARLEY FEED	GENERAL **
3-02-008-02	FOOD/AGRICULTURE	FEED MANUFACTURE	OTHER GRAIN FEED	GRAIN RECEIVING
3-02-008-03	FOOD/AGRICULTURE	FEED MANUFACTURE	OTHER GRAIN FEED	SHIPPING
3-02-008-04	FOOD/AGRICULTURE	FEED MANUFACTURE	OTHER GRAIN FEED	HANDLING
3-02-008-05	FOOD/AGRICULTURE	FEED MANUFACTURE	OTHER GRAIN FEED	GRINDING
3-02-008-06	FOOD/AGRICULTURE	FEED MANUFACTURE	OTHER GRAIN FEED	PELLET COOLERS
3-02-008-99	FOOD/AGRICULTURE	FEED MANUFACTURE	OTHER GRAIN FEED	NOT CLASSIFIED **
3-02-009-01	FOOD/AGRICULTURE	FERMENTATION	BEER PRODUCTION	GRAIN HANDLING
3-02-009-02	FOOD/AGRICULTURE	FERMENTATION	BEER PRODUCTION	DRYING SPNT GRAIN
3-02-009-03	FOOD/AGRICULTURE	FERMENTATION	BEER PRODUCTION	BREWING
3-02-009-04	FOOD/AGRICULTURE	FERMENTATION	BEER PRODUCTION	AGING
3-02-009-05	FOOD/AGRICULTURE	FERMENTATION	BEER PRODUCTION	MALT DRYER
3-02-009-98	FOOD/AGRICULTURE	FERMENTATION	BEER PRODUCTION	OTHER/NOT CLASI**
3-02-009-99	FOOD/AGRICULTURE	FERMENTATION	BEER PRODUCTION	OTHER/NOT CLASI**
3-02-010-01	FOOD/AGRICULTURE	FERMENTATION	WHISKEY PRODUCTN	GRAIN HANDLING
3-02-010-02	FOOD/AGRICULTURE	FERMENTATION	WHISKEY PRODUCTN	DRYING SPNT GRAIN
3-02-010-03	FOOD/AGRICULTURE	FERMENTATION	WHISKEY PRODUCTN	AGING
3-02-010-04	FOOD/AGRICULTURE	FERMENTATION	WHISKEY PRODUCTN	FERMENTATION TANK
3-02-010-99	FOOD/AGRICULTURE	FERMENTATION	WHISKEY PRODUCTN	OTHER/NOT CLASI**
3-02-011-03	FOOD/AGRICULTURE	FERMENTATION	WINE PRODUCTION	AGING
3-02-011-04	FOOD/AGRICULTURE	FERMENTATION	WINE PRODUCTION	FERMENTATION GENL
3-02-011-05	FOOD/AGRICULTURE	FERMENTATION	WINE PRODUCTION	FERMENTATN AT 52F
3-02-011-06	FOOD/AGRICULTURE	FERMENTATION	WINE PRODUCTION	FERMENTATN AT 80F
3-02-011-99	FOOD/AGRICULTURE	FERMENTATION	WINE PRODUCTION	NOT CLASSIFIED
3-02-012-01	FOOD/AGRICULTURE	FISH PROCESSING	FISH MEAL	COOKERS-FRESHFISH
3-02-012-02	FOOD/AGRICULTURE	FISH PROCESSING	FISH MEAL	COOKERS-STALEFISH
3-02-012-03	FOOD/AGRICULTURE	FISH PROCESSING	FISH MEAL	DRYERS **
3-02-012-04	FOOD/AGRICULTURE	FISH PROCESSING	FISH MEAL	CANNING COOKERS
3-02-012-05	FOOD/AGRICULTURE	FISH PROCESSING	FISH MEAL	STEAM TUBE DRYER

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-02-012-06	FOOD/AGRICULTURE	FISH PROCESSING	FISH MEAL	DIRECT FIRE DRYER
3-02-012-99	FOOD/AGRICULTURE	FISH PROCESSING	FISH MEAL	OTHER/NOT CLASI**
3-02-013-01	FOOD/AGRICULTURE	MEAT SMOKING	COMBINED OPERATNS	GENERAL
3-02-014-01	FOOD/AGRICULTURE	STARCH MFG	COMBINED OPERATNS	GENERAL
3-02-015-01	FOOD/AGRICULTURE	SUGAR CANE PROCES	GENERAL	GENERAL - - **
3-02-015-99	FOOD/AGRICULTURE	SUGAR CANE PROCES	NOT CLASSIFIED	SEE COMMENT
3-02-016-01	FOOD/AGRICULTURE	SUGAR BEET PROCES	DRYER	GENERAL
3-02-016-99	FOOD/AGRICULTURE	SUGAR BEET PROCES	NOT CLASSIFIED	SEE COMMENT
3-02-017-99	FOOD/AGRICULTURE	PEANUT PROCESSING	NOT CLASSIFIED	SEE COMMENT
3-02-018-99	FOOD/AGRICULTURE	CANDY MANUFACTURE	NOT CLASSIFIED	SEE COMMENT
3-02-019-01				GENERAL **
3-02-019-02				GENERAL **
3-02-019-03				GENERAL **
3-02-019-04	FOOD/AGRICULTURE	VEG OIL PROCESSNG	COCONUT OIL	GENERAL
3-02-019-05				GENERAL **
3-02-019-06	FOOD/AGRICULTURE	VEG OIL PROCESSNG	CORN OIL	GENERAL
3-02-019-07	FOOD/AGRICULTURE	VEG OIL PROCESSNG	COTTONSEED OIL	GENERAL
3-02-019-08	FOOD/AGRICULTURE	VEG OIL PROCESSNG	SOYBEAN OIL	GENERAL
3-02-019-09	FOOD/AGRICULTURE	VEG OIL PROCESSNG	PEANUT OIL	GENERAL
3-02-019-11				OIL EXTRACTION **
3-02-019-12				MEAL PREP **
3-02-019-13				OIL REFINING **
3-02-019-14				FUGITIVE LEAKS **
3-02-019-15				SOLVENT STORAGE**
3-02-019-16	FOOD/AGRICULTURE	VEG OIL PROCESSNG	GENERAL PROCESSES	OIL EXTRACTION
3-02-019-17	FOOD/AGRICULTURE	VEG OIL PROCESSNG	GENERAL PROCESSES	MEAL PREPARATION
3-02-019-18	FOOD/AGRICULTURE	VEG OIL PROCESSNG	GENERAL PROCESSES	OIL REFINING
3-02-019-19	FOOD/AGRICULTURE	VEG OIL PROCESSNG	GENERAL PROCESSES	FUGITIVE LEAKS
3-02-019-20	FOOD/AGRICULTURE	VEG OIL PROCESSNG	GENERAL PROCESSES	SOLVENT STORAGE
3-02-019-99	FOOD/AGRICULTURE	VEG OIL PROCESSNG	NOT CLASSIFIED	GENERAL
3-02-020-01	FOOD/AGRICULTURE	AGRIC.PRODUCTION	BEEF CATTLE	FEEDLOTS
3-02-020-02	FOOD/AGRICULTURE	AGRIC.PRODUCTION	BEEF CATTLE	FEEDLOTS
3-02-021-01	FOOD/AGRICULTURE	POULTRY/EGG PROD	MANURE HANDLING	DRY
3-02-021-02	FOOD/AGRICULTURE	POULTRY/EGG PROD	MANURE HANDLING	DRY
3-02-021-05	FOOD/AGRICULTURE	POULTRY/EGG PROD	MANURE HANDLING	WET
3-02-021-06	FOOD/AGRICULTURE	POULTRY/EGG PROD	MANURE HANDLING	WET
3-02-022-01	FOOD/AGRICULTURE	AGRIC.PRODUCTION	COTTON-ACID DELIN	TING OF COTTNSEED
3-02-026-01	FOOD/AGRICULTURE	AGRIC.PRODUCTION	SEED PROCESSING	GENERAL
3-02-028-01	FOOD/AGRICULTURE	AGRIC.PRODUCTION	MUSHROOM GROWING	GENERAL
3-02-030-01	FOOD/AGRICULTURE	DAIRY PRODUCTS	MILK	SPRAY DRYER
3-02-030-99	FOOD/AGRICULTURE	DAIRY PRODUCTS	NOT CLASSIFIED	SEE COMMENTS
3-02-031-03	FOOD/AGRICULTURE	GRAIN ELEVATORS	EXPORT GRAIN ELEV	CLEANING
3-02-031-04	FOOD/AGRICULTURE	GRAIN ELEVATORS	EXPORT GRAIN ELEV	DRYING
3-02-031-05	FOOD/AGRICULTURE	GRAIN ELEVATORS	EXPORT GRAIN ELEV	UNLOADING
3-02-031-06	FOOD/AGRICULTURE	GRAIN ELEVATORS	EXPORT GRAIN ELEV	LOADING
3-02-031-07	FOOD/AGRICULTURE	GRAIN ELEVATORS	EXPORT GRAIN ELEV	REMV BINS TUNL BT
3-02-031-08	FOOD/AGRICULTURE	GRAIN ELEVATORS	EXPORT GRAIN ELEV	ELEVATOR LEGS
3-02-031-09	FOOD/AGRICULTURE	GRAIN ELEVATORS	EXPORT GRAIN ELEV	TRIPPER GALLRY BT
3-02-031-10	FOOD/AGRICULTURE	GRAIN ELEVATORS	EXPORT GRAIN ELEV	REMV BINS TUNL BT
3-02-031-11	FOOD/AGRICULTURE	GRAIN ELEVATORS	EXPORT GRAIN ELEV	ELEVATOR LEGS

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-02-032-01	FOOD/AGRICULTURE	BAKERIES	BREAD BAKING	SPONGE-DOUGH
3-02-032-02	FOOD/AGRICULTURE	BAKERIES	BREAD BAKING	STRAIGHT-DOUGH
3-02-032-99	FOOD/AGRICULTURE	BAKERIES	NOT CLASSIFIED	SEE COMMENT
3-02-033-99	FOOD/AGRICULTURE	TOBACCO PRODUCTS	NOT CLASSIFIED	SEE COMMENT
3-02-036-01	FOOD/AGRICULTURE	DEEP FAT FRYING	COOKING VATS	GENERAL
3-02-038-01	FOOD/AGRICULTURE	ANIMAL/POLTRY RND	RENDERING	GENERAL
3-02-888-01	FOOD/AGRICULTURE	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-02-888-02	FOOD/AGRICULTURE	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-02-888-03	FOOD/AGRICULTURE	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-02-888-04	FOOD/AGRICULTURE	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-02-888-05	FOOD/AGRICULTURE	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-02-900-01	FOOD/AGRICULTURE	FUEL-FIRED EQPMNT	PROCESS HEATERS	DIST OIL(NO.2)
3-02-900-02	FOOD/AGRICULTURE	FUEL-FIRED EQPMNT	PROCESS HEATERS	RESID OIL
3-02-900-03	FOOD/AGRICULTURE	FUEL-FIRED EQPMNT	PROCESS HEATERS	NAT GAS
3-02-999-98	FOOD/AGRICULTURE	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-02-999-99	FOOD/AGRICULTURE	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-03-000-01	MINING OPERATIONS	METAL ORE MINING	BAUXITE	CRUSHING/HANDLING
3-03-000-02	MINING OPERATIONS	METAL ORE MINING	BAUXITE	DRYING OVEN
3-03-001-01	PRIMARY METALS	ALUMINUM	ELECTRO-REDUCTION	PREBAKED CELL
3-03-001-02	PRIMARY METALS	ALUMINUM	ELECTRO-REDUCTION	HORIZSTD SODERBRG
3-03-001-03	PRIMARY METALS	ALUMINUM	ELECTRO-REDUCTION	VERTSTD SODERBERG
3-03-001-04	PRIMARY METALS	ALUMINUM	ELECTRO-REDUCTION	MATERIALS HANDLNG
3-03-001-05	PRIMARY METALS	ALUMINUM	ELECTRO-REDUCTION	ANODE BAKE FURNCE
3-03-001-06	PRIMARY METALS	ALUMINUM	ELECTRO-REDUCTION	DEGASSING
3-03-001-07	PRIMARY METALS	ALUMINUM	ELECTRO-REDUCTION	ROOF VENTS
3-03-001-08	PRIMARY METALS	ALUMINUM	ELECTRO-REDUCTION	PREBAKE-FUGITIVE
3-03-001-09	PRIMARY METALS	ALUMINUM	ELECTRO-REDUCTION	HORIZ.SS-FUGITIVE
3-03-001-10	PRIMARY METALS	ALUMINUM	ELECTRO-REDUCTION	VERTL.SS-FUGITIVE
3-03-001-11	PRIMARY METALS	ALUMINUM	ELECTRO-REDUCTION	ANODE BK-FUGITIVE
3-03-001-99	PRIMARY METALS	ALUMINUM	ELECTRO-REDUCTION	NOT CLASSIFIED **
3-03-002-01	PRIMARY METALS	ALUMINUM	HYDROXIDE CALCING	OVERALL PROCESS
3-03-003-02	PRIMARY METALS	IRON & STEEL	BY-PRODUCT COKE	OVEN CHARGING
3-03-003-03	PRIMARY METALS	IRON & STEEL	BY-PRODUCT COKE	OVEN PUSHING
3-03-003-04	PRIMARY METALS	IRON & STEEL	BY-PRODUCT COKE	QUENCHING
3-03-003-05	PRIMARY METALS	IRON & STEEL	BY-PRODUCT COKE	COAL UNLOADING
3-03-003-06	PRIMARY METALS	IRON & STEEL	BY-PRODUCT COKE	OVEN UNDERFIRING
3-03-003-07	PRIMARY METALS	IRON & STEEL	BY-PRODUCT COKE	COAL CRUSH/HANDLE
3-03-003-08	PRIMARY METALS	IRON & STEEL	BY-PRODUCT COKE	OVEN/DOOR LEAKS
3-03-003-09	PRIMARY METALS	IRON & STEEL	BY-PRODUCT COKE	COAL CONVEYING
3-03-003-10	PRIMARY METALS	IRON & STEEL	BY-PRODUCT COKE	COAL CRUSHING
3-03-003-11	PRIMARY METALS	IRON & STEEL	BY-PRODUCT COKE	COAL SCREENING
3-03-003-12	PRIMARY METALS	IRON & STEEL	BY-PRODUCT COKE	CK CRSH/SCRN/HAND
3-03-003-13	PRIMARY METALS	IRON & STEEL	BY-PRODUCT COKE	COAL PREHEATER
3-03-003-14	PRIMARY METALS	IRON & STEEL	BY-PRODUCT COKE	TOPSIDE LEAKS
3-03-003-15	PRIMARY METALS	IRON & STEEL	BY-PRODUCT COKE	GAS BY-PROD PLANT
3-03-003-16	PRIMARY METALS	IRON & STEEL	BY-PRODUCT COKE	COAL STORAGE PILE
3-03-003-99	PRIMARY METALS	IRON & STEEL	BY-PRODUCT COKE	NOT CLASSIFIED **
3-03-004-01	PRIMARY METALS	IRON & STEEL	BEEHIVE COKE	GENERAL
3-03-005-02	PRIMARY METALS	COPPER SMELTING	MULTIPLE HEARTH	ROASTER
3-03-005-03	PRIMARY METALS	COPPER SMELTING	REVERB SMELT FURN	AFTER ROASTER

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3-03-005-04	PRIMARY METALS	COPPER SMELTING	CONVERTER	AVG. ALL CONFIGRT
3-03-005-05	PRIMARY METALS	COPPER SMELTING	REFINING	FIRE (FURNACE)
3-03-005-06	PRIMARY METALS	COPPER SMELTING	ORE CONCENTRATE	DRYER
3-03-005-07	PRIMARY METALS	COPPER SMELTING	REVERB SMELT FURN	WITHOUT ROASTING
3-03-005-08	PRIMARY METALS	COPPER SMELTING	REFINED METAL	FINISHING OPERATN
3-03-005-09	PRIMARY METALS	COPPER SMELTING	FLUIDIZED-BED	ROASTER
3-03-005-10	PRIMARY METALS	COPPER SMELTING	ELECTRIC SMELTING	FURNACE
3-03-005-11	PRIMARY METALS	COPPER SMELTING	REFINING	ELECTROLYTIC
3-03-005-12	PRIMARY METALS	COPPER SMELTING	SMELTING	FLASH
3-03-005-13	PRIMARY METALS	COPPER SMELTING	FUGITIVE EMISSION	ROASTER DISCHARGE
3-03-005-14	PRIMARY METALS	COPPER SMELTING	FUGITIVE EMISSION	SMELTING FURNACE
3-03-005-15	PRIMARY METALS	COPPER SMELTING	FUGITIVE EMISSION	CONVERTERS
3-03-005-16	PRIMARY METALS	COPPER SMELTING	FUGITIVE EMISSION	ANODE REFINE FURN
3-03-005-17	PRIMARY METALS	COPPER SMELTING	FUGITIVE EMISSION	SLAG CLEAN FURNAC
3-03-005-18	PRIMARY METALS	COPPER SMELTING	FUGITIVE EMISSION	CONV SLAG RETURN
3-03-005-21	PRIMARY METALS	COPPER SMELTING	NORANDA REACTOR	
3-03-005-22	PRIMARY METALS	COPPER SMELTING	SLAG CLEANING	FURNACE
3-03-005-23	PRIMARY METALS	COPPER SMELTING	CONVERTER	AFTER REVERB FURN
3-03-005-24	PRIMARY METALS	COPPER SMELTING	CONVERTER	AFT MHR+RF/FBR+EF
3-03-005-25	PRIMARY METALS	COPPER SMELTING	CONVERTER	AFTER FBR+RF
3-03-005-26	PRIMARY METALS	COPPER SMELTING	CONVERTER	AFTER DRYER+ELECT
3-03-005-27	PRIMARY METALS	COPPER SMELTING	CONVERTER	AFTER DRYER+FLASH
3-03-005-28	PRIMARY METALS	COPPER SMELTING	CONVERTER	AFTER DRY+NORANDA
3-03-005-99	PRIMARY METALS	COPPER SMELTING	NOT CLASSIFIED	SEE COMMENTS
3-03-006-01	PRIMARY METALS	FERROALLOY	OPEN FURNACE	50% FESI
3-03-006-02	PRIMARY METALS	FERROALLOY	OPEN FURNACE	75% FESI
3-03-006-03	PRIMARY METALS	FERROALLOY	OPEN FURNACE	90% FESI
3-03-006-04	PRIMARY METALS	FERROALLOY	OPEN FURNACE	SILICON METAL
3-03-006-05	PRIMARY METALS	FERROALLOY	OPEN FURNACE	SILICONMANGANESE
3-03-006-10	PRIMARY METALS	FERROALLOY	OPEN FURNACE	ORE SCREENING
3-03-006-11	PRIMARY METALS	FERROALLOY	OPEN FURNACE	ORE DRYER
3-03-006-13	PRIMARY METALS	FERROALLOY	OPEN FURNACE	RAW MATERIAL STRG
3-03-006-14	PRIMARY METALS	FERROALLOY	OPEN FURNACE	RAW MATERIAL TRAN
3-03-006-15	PRIMARY METALS	FERROALLOY	OPEN FURNACE	FERROMANGANESE BF
3-03-006-16	PRIMARY METALS	FERROALLOY	OPEN FURNACE	FERROSILICON BF
3-03-006-17	PRIMARY METALS	FERROALLOY	OPEN FURNACE	CAST HOUSE
3-03-006-99	PRIMARY METALS	FERROALLOY	OPEN FURNACE	NOT CLASSIFIED
3-03-007-01	PRIMARY METALS	FERROALLOY	SEMICOVERED FURNC	FERROMANGANES EAF
3-03-007-02	PRIMARY METALS	FERROALLOY	SEMICOVERED FURNC	ELEC ARC FURNACE
3-03-007-03	PRIMARY METALS	FERROALLOY	SEMICOVERED FURNC	FERROCHROMIUM EAF
3-03-007-04	PRIMARY METALS	FERROALLOY	SEMICOVERED FURNC	FEROCHRMSILCN EAF
3-03-008-01	PRIMARY METALS	IRON & STEEL	BLAST FURNACE	ORE CHARGE
3-03-008-02	PRIMARY METALS	IRON & STEEL	BLAST FURNACE	AGGLOMERATE CHARG
3-03-008-04	PRIMARY METALS	IRON & STEEL	SLAG HANDLING	LOADER:HI-SILT
3-03-008-05	PRIMARY METALS	IRON & STEEL	SLAG HANDLING	LOADER:LOW-SILT
3-03-008-08	PRIMARY METALS	IRON & STEEL	SLAG HANDLING	CRUSHING/SIZING
3-03-008-09	PRIMARY METALS	IRON & STEEL	SLAG HANDLING	REMOVAL/DUMPING
3-03-008-11	PRIMARY METALS	IRON & STEEL	SINTERING	RAW MATL STOCKPIL
3-03-008-12	PRIMARY METALS	IRON & STEEL	SINTERING	RAW MATL TSFR/HDL
3-03-008-13	PRIMARY METALS	IRON & STEEL	SINTERING	WINDBOX

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-03-008-14	PRIMARY METALS	IRON & STEEL	SINTERING	DISCHARGE END
3-03-008-15	PRIMARY METALS	IRON & STEEL	SINTERING	BREAKER
3-03-008-16	PRIMARY METALS	IRON & STEEL	SINTERING	HOT SCREENING
3-03-008-17	PRIMARY METALS	IRON & STEEL	SINTERING	COOLER
3-03-008-18	PRIMARY METALS	IRON & STEEL	SINTERING	COLD SCREENING
3-03-008-19	PRIMARY METALS	IRON & STEEL	SINTERING	PROCESSING
3-03-008-20	PRIMARY METALS	IRON & STEEL	SINTER CONVEYOR	TRANSFER STATION
3-03-008-21	PRIMARY METALS	IRON & STEEL	BLAST FURNACE	PELLET ORE UNLOAD
3-03-008-22	PRIMARY METALS	IRON & STEEL	BLAST FURNACE	RAW MATL STOCKPIL
3-03-008-23	PRIMARY METALS	IRON & STEEL	BLAST FURNACE	CHRG MAT TSFR/HDL
3-03-008-24	PRIMARY METALS	IRON & STEEL	BLAST FURNACE	BLAST HEATG STOVE
3-03-008-25	PRIMARY METALS	IRON & STEEL	BLAST FURNACE	CAST HOUSE
3-03-008-26	PRIMARY METALS	IRON & STEEL	BLAST FURNACE	SLIPS
3-03-008-27	PRIMARY METALS	IRON & STEEL	BLAST FURNACE	LUMP ORE UNLOADNG
3-03-008-31	PRIMARY METALS	IRON & STEEL	VEHICLE TRAVEL	UNPAVED ROADS-LDV
3-03-008-32	PRIMARY METALS	IRON & STEEL	VEHICLE TRAVEL	UNPAVED ROADS-MDV
3-03-008-33	PRIMARY METALS	IRON & STEEL	VEHICLE TRAVEL	UNPAVED ROADS-HDV
3-03-008-34	PRIMARY METALS	IRON & STEEL	VEHICLE TRAVEL	PAVED ROADS-ALL
3-03-008-99	PRIMARY METALS	IRON & STEEL	NOT CLASSIFIED	SEE COMMENT **
3-03-009-01	PRIMARY METALS	IRON & STEEL	STEEL FURNACES	OP.HEARTH FURNACE
3-03-009-04	PRIMARY METALS	IRON & STEEL	STEEL FURNACES	EAF- ALLOY STEEL
3-03-009-06	PRIMARY METALS	IRON & STEEL	STEEL FURNACES	CHARGING-ELEC.ARC
3-03-009-07	PRIMARY METALS	IRON & STEEL	STEEL FURNACES	TAPPING-ELECT.ARC
3-03-009-08	PRIMARY METALS	IRON & STEEL	STEEL FURNACES	EAF- CARBON STEEL
3-03-009-10	PRIMARY METALS	IRON & STEEL	STEEL ROLL/FINISH	PICKLING
3-03-009-11	PRIMARY METALS	IRON & STEEL	STEEL ROLL/FINISH	SOAKING PITS
3-03-009-12	PRIMARY METALS	IRON & STEEL	STEEL ROLL/FINISH	GRINDING
3-03-009-13	PRIMARY METALS	IRON & STEEL	STEEL FURNACES	BASIC OX FURN-OPN
3-03-009-14	PRIMARY METALS	IRON & STEEL	STEEL FURNACES	BASIC OX FURN-CLD
3-03-009-15	PRIMARY METALS	IRON & STEEL	STEEL FURNACES	HOT METAL TRANSFR
3-03-009-16	PRIMARY METALS	IRON & STEEL	STEEL FURNACES	CHARGING BOF
3-03-009-17	PRIMARY METALS	IRON & STEEL	STEEL FURNACES	TAPPING BOF
3-03-009-18	PRIMARY METALS	IRON & STEEL	STEEL FURNACES	CHARGING-OP.HARTH
3-03-009-19	PRIMARY METALS	IRON & STEEL	STEEL FURNACES	TAPPING-OP.HEARTH
3-03-009-21	PRIMARY METALS	IRON & STEEL	STEEL CASTING	TEEMING
3-03-009-22	PRIMARY METALS	IRON & STEEL	STEEL FURNACES	CONTINUOUS CASTNG
3-03-009-23	PRIMARY METALS	IRON & STEEL	STEEL FURNACES	ST FURN SLAG TPDP
3-03-009-24	PRIMARY METALS	IRON & STEEL	STEEL FURNACES	ST FURN SLAG PCS
3-03-009-25	PRIMARY METALS	IRON & STEEL	STEEL CASTING	TEEMING-PB STEEL
3-03-009-31	PRIMARY METALS	IRON & STEEL	STEEL ROLL/FINISH	HOT ROLLING
3-03-009-32	PRIMARY METALS	IRON & STEEL	STEEL ROLL/FINISH	SCARFING
3-03-009-33	PRIMARY METALS	IRON & STEEL	STEEL ROLL/FINISH	REHEAT FURNACES
3-03-009-34	PRIMARY METALS	IRON & STEEL	STEEL ROLL/FINISH	HEAT TR FURN ANNL
3-03-009-35	PRIMARY METALS	IRON & STEEL	STEEL ROLL/FINISH	COLD ROLLING
3-03-009-36	PRIMARY METALS	IRON & STEEL	STEEL ROLL/FINISH	COATING (TN/ZINC)
3-03-009-98	PRIMARY METALS	IRON & STEEL	NOT CLASSIFIED	SEE COMMENT
3-03-009-99	PRIMARY METALS	IRON & STEEL	NOT CLASSIFIED	SEE COMMENT
3-03-010-01	PRIMARY METALS	LEAD SMELTING	SINTERING	SINGLE STREAM
3-03-010-02	PRIMARY METALS	LEAD SMELTING	BLAST FURNACE	OPERATION
3-03-010-03	PRIMARY METALS	LEAD SMELTING	DROSS REVERB FURN	

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-03-010-04	PRIMARY METALS	LEAD SMELTING	MATERIALS HANDLNG	ORE CRUSHING
3-03-010-05	PRIMARY METALS	LEAD SMELTING	MATERIALS HANDLNG	GENERAL
3-03-010-06	PRIMARY METALS	LEAD SMELTING	SINTER-DUAL STRM	FEED END
3-03-010-07	PRIMARY METALS	LEAD SMELTING	SINTER-DUAL STRM	DISCHARGE END
3-03-010-08	PRIMARY METALS	LEAD SMELTING	SLAG FUME FURNACE	
3-03-010-09	PRIMARY METALS	LEAD SMELTING	LEAD DROSSING	
3-03-010-10	PRIMARY METALS	LEAD SMELTING	MATERIALS HANDLNG	CRUSHNG/GRINDING
3-03-010-11	PRIMARY METALS	LEAD SMELTING	MATERIALS HANDLNG	RAW MAT UNLOADING
3-03-010-12	PRIMARY METALS	LEAD SMELTING	MATERIALS HANDLNG	RAW MAT STRG FILE
3-03-010-13	PRIMARY METALS	LEAD SMELTING	MATERIALS HANDLNG	RAW MAT TRANSFER
3-03-010-14	PRIMARY METALS	LEAD SMELTING	MATERIALS HANDLNG	SINTER CHRG MIXNG
3-03-010-15	PRIMARY METALS	LEAD SMELTING	SINTERING	CRUSHING/SCREENNG
3-03-010-16	PRIMARY METALS	LEAD SMELTING	SINTERING	TRANSFER
3-03-010-17	PRIMARY METALS	LEAD SMELTING	SINTERING	FINES RETURN HAND
3-03-010-18	PRIMARY METALS	LEAD SMELTING	BLAST FURNACE	CHARGING
3-03-010-19	PRIMARY METALS	LEAD SMELTING	BLAST FURNACE	TAPPING METAL/SLG
3-03-010-20	PRIMARY METALS	LEAD SMELTING	BLAST FURNACE	LEAD POURING
3-03-010-21	PRIMARY METALS	LEAD SMELTING	BLAST FURNACE	SLAG POURING
3-03-010-22	PRIMARY METALS	LEAD SMELTING	LEAD REFINING	AG RETORT BLDG
3-03-010-23	PRIMARY METALS	LEAD SMELTING	LEAD CASTING	
3-03-010-24	PRIMARY METALS	LEAD SMELTING	REVERB/KET SOFTNG	
3-03-010-25	PRIMARY METALS	LEAD SMELTING	SINTERING	MACHINE LEAKAGE
3-03-010-26	PRIMARY METALS	LEAD SMELTING	SINTERING	PRODUCT DUMP AREA
3-03-010-99	PRIMARY METALS	LEAD SMELTING	NOT CLASSIFIED	SEE COMMENT **
3-03-011-01	MINING OPERATIONS	METAL ORE MINING	MOLYBEDENUM	MINING-GENERAL
3-03-011-02	MINING OPERATIONS	METAL ORE MINING	MOLYBEDENUM	MILLING-GENERAL
3-03-011-99	MINING OPERATIONS	METAL ORE MINING	MOLYBEDENUM	PROCESSING
3-03-012-01	MINING OPERATIONS	METAL ORE MINING	TITANIUM ORE	CHLORINATION
3-03-012-02	MINING OPERATIONS	METAL ORE MINING	TITANIUM ORE	DRYER W/ CYCLONE
3-03-012-99	MINING OPERATIONS	METAL ORE MINING	TITANIUM ORE	NOT CLASSIFIED
3-03-013-01	MINING OPERATIONS	METAL ORE MINING	GOLD MINING	GENERAL
3-03-014-01	MINING OPERATIONS	METAL ORE MINING	BARIUM ORE	ORE GRINDING
3-03-014-02	MINING OPERATIONS	METAL ORE MINING	BARIUM ORE	REDUCTION KILN
3-03-014-03	MINING OPERATIONS	METAL ORE MINING	BARIUM ORE	DRYERS/CALCINERS
3-03-014-99	MINING OPERATIONS	METAL ORE MINING	BARIUM ORE	NOT CLASSIFIED
3-03-023-01	MINING OPERATIONS	METAL ORE MINING	TACONITE IRON ORE	PRIMARY CRUSHING
3-03-023-02	MINING OPERATIONS	METAL ORE MINING	TACONITE IRON ORE	FINE CRUSHING
3-03-023-03	MINING OPERATIONS	METAL ORE MINING	TACONITE IRON ORE	ORE SCREENING
3-03-023-04	MINING OPERATIONS	METAL ORE MINING	TACONITE IRON ORE	ORE TRANSFER
3-03-023-05	MINING OPERATIONS	METAL ORE MINING	TACONITE IRON ORE	ORE STORAGE
3-03-023-06	MINING OPERATIONS	METAL ORE MINING	TACONITE IRON ORE	DRY GRIND/MILLING
3-03-023-07	MINING OPERATIONS	METAL ORE MINING	TACONITE IRON ORE	BENTONITE STORAGE
3-03-023-08	MINING OPERATIONS	METAL ORE MINING	TACONITE IRON ORE	BENTONITE BLENDNG
3-03-023-09	MINING OPERATIONS	METAL ORE MINING	TACONITE IRON ORE	TRAVEL GRATE FEED
3-03-023-10	MINING OPERATIONS	METAL ORE MINING	TACONITE IRON ORE	TRAV GRATE DISCHG
3-03-023-11	MINING OPERATIONS	METAL ORE MINING	TACONITE IRON ORE	CHIP REGRIND
3-03-023-12	MINING OPERATIONS	METAL ORE MINING	TACONITE IRON ORE	GAS-FIRED FURNACE
3-03-023-13	MINING OPERATIONS	METAL ORE MINING	TACONITE IRON ORE	OIL-FIRED FURNACE
3-03-023-14	MINING OPERATIONS	METAL ORE MINING	TACONITE IRON ORE	COAL-FIRED FURNAC
3-03-023-15	MINING OPERATIONS	METAL ORE MINING	TACONITE IRON ORE	PELLET COOLER

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3-03-023-16	MINING OPERATIONS	METAL ORE MINING	TACONITE IRON ORE	PELLET TRANSFER
3-03-023-21	MINING OPERATIONS	METAL ORE MINING	TACONITE IRON ORE	HAUL ROAD-ROCK
3-03-023-22	MINING OPERATIONS	METAL ORE MINING	TACONITE IRON ORE	HAUL ROAD-TACONIT
3-03-024-01	MINING OPERATIONS	METAL ORE MINING	LOW MOISTURE ORE	PRIMARY CRUSHING
3-03-024-02	MINING OPERATIONS	METAL ORE MINING	LOW MOISTURE ORE	SECONDRY CRUSHING
3-03-024-03	MINING OPERATIONS	METAL ORE MINING	LOW MOISTURE ORE	TERTIARY CRUSHING
3-03-024-04	MINING OPERATIONS	METAL ORE MINING	LOW MOISTURE ORE	MATERIAL HANDLING
3-03-024-05	MINING OPERATIONS	METAL ORE MINING	HIGH MOISTURE ORE	PRIMARY CRUSHING
3-03-024-06	MINING OPERATIONS	METAL ORE MINING	HIGH MOISTURE ORE	SECONDRY CRUSHING
3-03-024-07	MINING OPERATIONS	METAL ORE MINING	HIGH MOISTURE ORE	TERTIARY CRUSHING
3-03-024-08	MINING OPERATIONS	METAL ORE MINING	HIGH MOISTURE ORE	MATERIAL HANDLING
3-03-024-09	MINING OPERATIONS	METAL ORE MINING	DRY GRINDING	W/ AIR CONVEYING
3-03-024-10	MINING OPERATIONS	METAL ORE MINING	DRY GRINDING	W/O AIR CONVEYING
3-03-024-11	MINING OPERATIONS	METAL ORE MINING	DRYING-ALL MINERL	BUT TI/ZR SANDS
3-03-030-02	PRIMARY METALS	ZINC SMELTING	ROASTING	MULTIPLE HEARTH
3-03-030-03	PRIMARY METALS	ZINC SMELTING	SINTERING	SINTER STRAND
3-03-030-05	PRIMARY METALS	ZINC SMELTING	RETORT	VERT/ELECTHER FNC
3-03-030-06	PRIMARY METALS	ZINC SMELTING	PROCESSOR	ELECTROLYTIC
3-03-030-07	PRIMARY METALS	ZINC SMELTING	ROASTING	FLASH
3-03-030-08	PRIMARY METALS	ZINC SMELTING	ROASTING	FLUID BED
3-03-030-09	PRIMARY METALS	ZINC SMELTING	RAW MATERIAL	HANDLING/TRANSFER
3-03-030-10	PRIMARY METALS	ZINC SMELTING	SINTERING	BREAKING/COOLING
3-03-030-11	PRIMARY METALS	ZINC SMELTING	ZINC CASTING	
3-03-030-12	PRIMARY METALS	ZINC SMELTING	RAW MATERIAL	UNLOADING
3-03-030-14	PRIMARY METALS	ZINC SMELTING	ROASTING	CRUSHING/SCREENNG
3-03-030-15	PRIMARY METALS	ZINC SMELTING	ZINC MELTING	
3-03-030-16	PRIMARY METALS	ZINC SMELTING	ALLOYING	
3-03-030-99	PRIMARY METALS	ZINC SMELTING	NOT CLASSIFIED	SEE COMMENT **
3-03-888-01	PRIMARY METALS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-03-888-02	PRIMARY METALS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-03-888-03	PRIMARY METALS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-03-888-04	PRIMARY METALS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-03-888-05	PRIMARY METALS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-03-900-01	PRIMARY METALS	FUEL-FIRED EQPMNT	PROCESS HEATERS	DIST OIL(NO.2)
3-03-900-02	PRIMARY METALS	FUEL-FIRED EQPMNT	PROCESS HEATERS	RESID OIL
3-03-900-03	PRIMARY METALS	FUEL-FIRED EQPMNT	PROCESS HEATERS	NAT GAS
3-03-900-04	PRIMARY METALS	FUEL-FIRED EQPMNT	PROCESS HEATERS	PROCESS GAS
3-03-900-11	PRIMARY METALS	FUEL-FIRED EQPMNT	INCINERATORS	DIST OIL(NO.2)
3-03-900-12	PRIMARY METALS	FUEL-FIRED EQPMNT	INCINERATORS	RESID OIL
3-03-900-13	PRIMARY METALS	FUEL-FIRED EQPMNT	INCINERATORS	NAT GAS
3-03-900-14	PRIMARY METALS	FUEL-FIRED EQPMNT	INCINERATORS	PROCESS GAS
3-03-900-23	PRIMARY METALS	FUEL-FIRED EQPMNT	FLARES	NAT GAS
3-03-900-24	PRIMARY METALS	FUEL-FIRED EQPMNT	FLARES	PROCESS GAS
3-03-999-99	PRIMARY METALS	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-04-001-01	SECONDARY METALS	SEC. ALUMINUM	SWEATING FURNACE	
3-04-001-02	SECONDARY METALS	SEC. ALUMINUM	SMELTING FURNACE	CRUCIBLE
3-04-001-03	SECONDARY METALS	SEC. ALUMINUM	SMELTING FURNACE	REVERBERATORY
3-04-001-04	SECONDARY METALS	SEC. ALUMINUM	FLUXING	CHLORINATION
3-04-001-05	SECONDARY METALS	SEC. ALUMINUM	FLUXING	FLOURIDATION
3-04-001-06	SECONDARY METALS	SEC. ALUMINUM	DEGASSING	

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3-04-001-07	SECONDARY METALS	SEC. ALUMINUM	HOT DROSS PROCESS	
3-04-001-08	SECONDARY METALS	SEC. ALUMINUM	CRUSHING/SCREENNG	
3-04-001-09	SECONDARY METALS	SEC. ALUMINUM	BURNING/DRYING	
3-04-001-10	SECONDARY METALS	SEC. ALUMINUM	FOIL ROLLING	
3-04-001-11	SECONDARY METALS	SEC. ALUMINUM	FOIL CONVERTING	
3-04-001-12	SECONDARY METALS	SEC. ALUMINUM	ANNEALING FURNACE	
3-04-001-13	SECONDARY METALS	SEC. ALUMINUM	SLAB FURNACE	
3-04-001-14	SECONDARY METALS	SEC. ALUMINUM	POURING/CASTING	
3-04-001-20	SECONDARY METALS	SEC. ALUMINUM	CAN MANUFACTURE	
3-04-001-50	SECONDARY METALS	SEC. ALUMINUM	ROLL/DRAW EXTRUDE	
3-04-001-99	SECONDARY METALS	SEC. ALUMINUM	NOT CLASSIFIED	SEE COMMENT **
3-04-002-04	SECONDARY METALS	SEC. COPPER	ELEC INDUCTION FN	**
3-04-002-07	SECONDARY METALS	SEC. COPPER	SCRAP DRYER	
3-04-002-08	SECONDARY METALS	SEC. COPPER	WIRE BURNING	INCINERATOR
3-04-002-09	SECONDARY METALS	SEC. COPPER	SWEATING FURNACE	
3-04-002-10	SECONDARY METALS	SEC. COPPER	CUPOLA	SCRAP CU CHARGE
3-04-002-11	SECONDARY METALS	SEC. COPPER	CUPOLA	INS CU WIRE CHARG
3-04-002-12	SECONDARY METALS	SEC. COPPER	CUPOLA	SCRAP CU/BRS CHRG
3-04-002-14	SECONDARY METALS	SEC. COPPER	REVERB FURNACE	COPPER CHARGE
3-04-002-15	SECONDARY METALS	SEC. COPPER	REVERB FURNACE	BRASS/BRONZE CHRG
3-04-002-17	SECONDARY METALS	SEC. COPPER	ROTARY FURNACE	BRASS/BRONZE CHRG
3-04-002-19	SECONDARY METALS	SEC. COPPER	CRUCIBLE/POT FURN	BRASS/BRONZE CHRG
3-04-002-20	SECONDARY METALS	SEC. COPPER	ELECTRIC ARC FURN	COPPER CHARGE
3-04-002-21	SECONDARY METALS	SEC. COPPER	ELECTRIC ARC FURN	BRASS/BRONZE CHRG
3-04-002-23	SECONDARY METALS	SEC. COPPER	ELEC INDUCTION FN	COPPER CHARGE
3-04-002-24	SECONDARY METALS	SEC. COPPER	ELEC INDUCTION FN	BRASS/BRONZE CHRG
3-04-002-30	SECONDARY METALS	SEC. COPPER	PRETREATMENT	FUGITIVE
3-04-002-31	SECONDARY METALS	SEC. COPPER	SCRAP DRYER	FUGITIVE
3-04-002-32	SECONDARY METALS	SEC. COPPER	WIRE INCINERATOR	FUGITIVE
3-04-002-33	SECONDARY METALS	SEC. COPPER	SWEATING FURNACE	FUGITIVE
3-04-002-34	SECONDARY METALS	SEC. COPPER	CUPOLA FURNACE	FUGITIVE
3-04-002-35	SECONDARY METALS	SEC. COPPER	REVERB. FURNACE	FUGITIVE
3-04-002-36	SECONDARY METALS	SEC. COPPER	ROTARY FURNACE	FUGITIVE
3-04-002-37	SECONDARY METALS	SEC. COPPER	CRUCIBLE FURNACE	FUGITIVE
3-04-002-38	SECONDARY METALS	SEC. COPPER	ELECT.IND.FURNACE	FUGITIVE
3-04-002-39	SECONDARY METALS	SEC. COPPER	CASTING OPERATION	FUGITIVE
3-04-002-99	SECONDARY METALS	SEC. COPPER	NOT CLASSIFIED	SEE COMMENT
3-04-003-01	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	CUPOLA
3-04-003-02	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	REVERB FURNACE
3-04-003-03	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	ELEC INDUCTION FN
3-04-003-04	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	ELECTRIC ARC FURN
3-04-003-05	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	ANNEALING OPERATN
3-04-003-10	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	INOCULATION
3-04-003-15	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	CHARGE HANDLING
3-04-003-20	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	POURING/CASTING
3-04-003-25	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	CASTINGS COOLING
3-04-003-30	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	MISC CAST-FABCT**
3-04-003-31	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	CASTING SHAKEOUT
3-04-003-32	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	CASTING KNOCK OUT
3-04-003-33	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	SHAKEOUT MACHINE

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3-04-003-40	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	GRINDING/CLEANING
3-04-003-41	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	CASTNG CLNG/TMBLR
3-04-003-42	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	CASTNG CLNG/CHPRS
3-04-003-50	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	SAND GRIND/HANDLE
3-04-003-51	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	CORE OVENS
3-04-003-52	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	SAND GRIND/HANDLE
3-04-003-53	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	CORE OVENS
3-04-003-54	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	CORE OVEN
3-04-003-55	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	SAND DRYER
3-04-003-56	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	SAND SILO
3-04-003-57	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	CONVYRS/ELEVTRS
3-04-003-58	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	SAND SCREENS
3-04-003-60	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	CASTINGS FINISHNG
3-04-003-70	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	SHELL CORE MACH
3-04-003-71	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	CORE MACHINES/OTH
3-04-003-98	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	NOT CLASSIFIED
3-04-003-99	PRIMARY METALS	IRON/STEEL FOUNDY	GRAY IRON FOUNDRY	NOT CLASSIFIED
3-04-004-01	SECONDARY METALS	SEC. LEAD	KETTLE REFINING	POT FURNACE
3-04-004-02	SECONDARY METALS	SEC. LEAD	SMELTING FURNACE	REVERBERATORY
3-04-004-03	SECONDARY METALS	SEC. LEAD	SMELTING FURNACE	BLAST(CUPOLA)
3-04-004-04	SECONDARY METALS	SEC. LEAD	SWEATING FURNACE	ROTARY
3-04-004-05	SECONDARY METALS	SEC. LEAD	SWEATING FURNACE	REVERBERATORY
3-04-004-06	SECONDARY METALS	SEC. LEAD	POT FURNACE HEATR	DIST OIL
3-04-004-07	SECONDARY METALS	SEC. LEAD	POT FURNACE HEATR	NATURAL GAS
3-04-004-08	SECONDARY METALS	SEC. LEAD	BARTON PROCESS	OXIDATION KETTLE
3-04-004-09	SECONDARY METALS	SEC. LEAD	CASTING	
3-04-004-10	SECONDARY METALS	SEC. LEAD	SCRAP PRETREATMNT	BATTERY BREAKING
3-04-004-11	SECONDARY METALS	SEC. LEAD	SCRAP PRETREATMNT	SCRAP CRUSHING
3-04-004-12	SECONDARY METALS	SEC. LEAD	FUGITIVE EMISSION	SWEATING FURNACE
3-04-004-13	SECONDARY METALS	SEC. LEAD	FUGITIVE EMISSION	SMELTING FURNACE
3-04-004-14	SECONDARY METALS	SEC. LEAD	FUGITIVE EMISSION	KETTLE REFINING
3-04-004-99	SECONDARY METALS	SEC. LEAD	NOT CLASSIFIED	SEE COMMENT
3-04-005-01	ELECTRICAL EQPMNT	LEAD BATTERY MFG	OVERALL PROCESS	**
3-04-005-02	ELECTRICAL EQPMNT	LEAD BATTERY MFG	CASTING FURNACE	**
3-04-005-03	ELECTRICAL EQPMNT	LEAD BATTERY MFG	PASTE MIXER	**
3-04-005-04	ELECTRICAL EQPMNT	LEAD BATTERY MFG	THREE PROCESS OPR	**
3-04-005-05	ELECTRICAL EQPMNT	LEAD BATTERY MFG	ENTIRE PROCESS	TOTAL
3-04-005-06	ELECTRICAL EQPMNT	LEAD BATTERY MFG	GRID CASTING	
3-04-005-07	ELECTRICAL EQPMNT	LEAD BATTERY MFG	PASTE MIXING	
3-04-005-08	ELECTRICAL EQPMNT	LEAD BATTERY MFG	LEAD OXIDE MILL	BAGHOUSE OUTLET
3-04-005-09	ELECTRICAL EQPMNT	LEAD BATTERY MFG	STACKING/PB BURN	/BATTERY ASSEMBLY
3-04-005-10	ELECTRICAL EQPMNT	LEAD BATTERY MFG	LEAD RECLAIMING	FURNACE
3-04-005-11	ELECTRICAL EQPMNT	LEAD BATTERY MFG	SMALL PARTS	CASTING
3-04-005-12	ELECTRICAL EQPMNT	LEAD BATTERY MFG	FORMATION	
3-04-005-13	ELECTRICAL EQPMNT	LEAD BATTERY MFG	BARTON PROCESS	OXIDATION KETTLE
3-04-005-21	ELECTRICAL EQPMNT	LEAD BATTERY MFG	ENTIRE PROCESS	TOTAL
3-04-005-22	ELECTRICAL EQPMNT	LEAD BATTERY MFG	GRID CASTING	
3-04-005-23	ELECTRICAL EQPMNT	LEAD BATTERY MFG	PASTE MIXING	
3-04-005-24	ELECTRICAL EQPMNT	LEAD BATTERY MFG	LEAD OXIDE MILL	BAGHOUSE OUTLET
3-04-005-25	ELECTRICAL EQPMNT	LEAD BATTERY MFG	STACKING/PB BURN	BATTERY ASSEMBLY

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3-04-005-26	ELECTRICAL EQPMNT	LEAD BATTERY MFG	LEAD RECLAIMING	FURNACE
3-04-005-27	ELECTRICAL EQPMNT	LEAD BATTERY MFG	SMALL PARTS	CASTING
3-04-005-28	ELECTRICAL EQPMNT	LEAD BATTERY MFG	FORMATION	
3-04-005-99	ELECTRICAL EQPMNT	LEAD BATTERY MFG	NOT CLASSIFIED	SEE COMMENT
3-04-006-01	PRIMARY METALS	MAGNESIUM	POT FURNACE	NO CONTROLS
3-04-006-99	PRIMARY METALS	MAGNESIUM	NOT CLASSIFIED	SEE COMMENT
3-04-007-01	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	ELECTRIC ARC FURN
3-04-007-02	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	OPEN HEARTH FURNC
3-04-007-03	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	OPN HRTH FRN W/OX
3-04-007-04	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	HEAT-TREAT FURN
3-04-007-05	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	ELEC INDUCTION FN
3-04-007-06	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	SAND GRIND/HANDLE
3-04-007-07	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	CORE OVENS
3-04-007-08	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	POURING/CASTING
3-04-007-09	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	CASTING SHAKEOUT
3-04-007-10	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	CASTING KNOCK OUT
3-04-007-11	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	CLEANING
3-04-007-12	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	CHARGE HANDLING
3-04-007-13	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	CASTINGS COOLING
3-04-007-14	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	SHAKEOUT MACHINE
3-04-007-15	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	FINISHING
3-04-007-16	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	SAND GRIND/HANDLE
3-04-007-17	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	CORE OVENS
3-04-007-18	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	CORE OVEN
3-04-007-20	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	SAND DRYER
3-04-007-21	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	SAND SILO
3-04-007-22	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	FULLER
3-04-007-23	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	CONVYRS/ELEVTRS
3-04-007-24	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	SAND SCREENS
3-04-007-25	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	CASTNG CLNG/TMBLR
3-04-007-26	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	CASTNG CLNG/CHPRS
3-04-007-30	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	SHELL CORE MACH
3-04-007-31	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	CORE MACHINES/OTH
3-04-007-99	PRIMARY METALS	IRON/STEEL FOUNDY	STEEL FOUNDRY	NOT CLASSIFIED
3-04-008-01	SECONDARY METALS	SECONDARY ZINC	RETORT FURNACE	REDUCTION
3-04-008-02	SECONDARY METALS	SECONDARY ZINC	HORIZ MUFFLE FURN	DISTILLATION
3-04-008-03	SECONDARY METALS	SECONDARY ZINC	POT FURNACE	SCRAP MELTING
3-04-008-05	SECONDARY METALS	SECONDARY ZINC	GALVANIZNG KETTLE	
3-04-008-06	SECONDARY METALS	SECONDARY ZINC	CALCINING KILN	ZINC RESIDUES
3-04-008-07	SECONDARY METALS	SECONDARY ZINC	CONCENTRATE DRYER	
3-04-008-09	SECONDARY METALS	SECONDARY ZINC	ROTARY FURNACE	SWEATING
3-04-008-10	SECONDARY METALS	SECONDARY ZINC	MUFFLE FURNACE	SWEATING
3-04-008-11	SECONDARY METALS	SECONDARY ZINC	ELECT.RESIST.FURN	SWEATING
3-04-008-12	SECONDARY METALS	SECONDARY ZINC	CRUSHING/SCREENNG	ZINC RESIDUES
3-04-008-14	SECONDARY METALS	SECONDARY ZINC	KETTLE-SWEAT FURN	CLEAN METAL SCRAP
3-04-008-18	SECONDARY METALS	SECONDARY ZINC	REVERB-SWEAT FURN	CLEAN METAL SCRAP
3-04-008-24	SECONDARY METALS	SECONDARY ZINC	KETTLE-SWEAT FURN	GENRL METAL SCRAP
3-04-008-28	SECONDARY METALS	SECONDARY ZINC	REVERB-SWEAT FURN	GENRL METAL SCRAP
3-04-008-34	SECONDARY METALS	SECONDARY ZINC	KETTLE-SWEAT FURN	RESIDUAL SCRAP
3-04-008-38	SECONDARY METALS	SECONDARY ZINC	REVERB SWEAT FURN	RESIDUAL SCRAP

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3-04-008-40	SECONDARY METALS	SECONDARY ZINC	ALLOYING	
3-04-008-41	SECONDARY METALS	SECONDARY ZINC	SCRAP MELTING	CRUCIBLE
3-04-008-42	SECONDARY METALS	SECONDARY ZINC	SCRAP MELTING	REVERBERATORY FRN
3-04-008-43	SECONDARY METALS	SECONDARY ZINC	SCRAP MELTING	ELECT.INDUCTION
3-04-008-51	SECONDARY METALS	SECONDARY ZINC	RETORT/MUFFLE	DISTLN-POURING
3-04-008-52	SECONDARY METALS	SECONDARY ZINC	RETORT/MUFFLE	DISTLN-CASTING
3-04-008-53	SECONDARY METALS	SECONDARY ZINC	DISTLN/OXIDATION	GRAPHITE ROD
3-04-008-54	SECONDARY METALS	SECONDARY ZINC	DISTLN/OXIDATION	RETORT FURNACE
3-04-008-55	SECONDARY METALS	SECONDARY ZINC	DISTLN/OXIDATION	MUFFLE FURNACE
3-04-008-61	SECONDARY METALS	SECONDARY ZINC	FUGITIVE EMISSION	REVERB. SWEATING
3-04-008-62	SECONDARY METALS	SECONDARY ZINC	FUGITIVE EMISSION	ROTARY SWEATING
3-04-008-63	SECONDARY METALS	SECONDARY ZINC	FUGITIVE EMISSION	MUFFLE SWEATING
3-04-008-64	SECONDARY METALS	SECONDARY ZINC	FUGITIVE EMISSION	KETTLE(POT) SWEAT
3-04-008-65	SECONDARY METALS	SECONDARY ZINC	FUGITIVE EMISSION	ELECT.RESTNCSWEAT
3-04-008-66	SECONDARY METALS	SECONDARY ZINC	FUGITIVE EMISSION	NA2CO3 LEACHING
3-04-008-67	SECONDARY METALS	SECONDARY ZINC	FUGITIVE EMISSION	KETTLE(POT) MELTG
3-04-008-68	SECONDARY METALS	SECONDARY ZINC	FUGITIVE EMISSION	CRUCIBLE MELTING
3-04-008-69	SECONDARY METALS	SECONDARY ZINC	FUGITIVE EMISSION	REVERB. MELTING
3-04-008-70	SECONDARY METALS	SECONDARY ZINC	FUGITIVE EMISSION	ELECT.INDCTN MELT
3-04-008-71	SECONDARY METALS	SECONDARY ZINC	FUGITIVE EMISSION	ALLOYING RETORT
3-04-008-72	SECONDARY METALS	SECONDARY ZINC	FUGITIVE EMISSION	RETORT/MUFFLE
3-04-008-73	SECONDARY METALS	SECONDARY ZINC	FUGITIVE EMISSION	CASTING
3-04-008-74	SECONDARY METALS	SECONDARY ZINC	FUGITIVE EMISSION	GRAPHITE ROD DIST
3-04-008-75	SECONDARY METALS	SECONDARY ZINC	FUGITIVE EMISSION	RETORT DIST/OXDTN
3-04-008-76	SECONDARY METALS	SECONDARY ZINC	FUGITIVE EMISSION	MUFFLE DIST/OXDTN
3-04-008-77	SECONDARY METALS	SECONDARY ZINC	FUGITIVE EMISSION	RETORT REDUCTION
3-04-008-99	SECONDARY METALS	SECONDARY ZINC	NOT CLASSIFIED	SEE COMMENT
3-04-009-01	PRIMARY METALS	IRON/STEEL FOUNDY	MALLEABLE IRON	ANNEALING
3-04-009-99	PRIMARY METALS	IRON/STEEL FOUNDY	MALLEABLE IRON	NOT CLASSIFIED
3-04-010-01	PRIMARY METALS	NICKEL	FLUX FURNACE	
3-04-010-02	PRIMARY METALS	NICKEL	MX/BLND/GRND/SCRN	
3-04-010-04	PRIMARY METALS	NICKEL	HEAT TREAT FURNCE	
3-04-010-05	PRIMARY METALS	NICKEL	INDUCTION FURNACE	IN AIR
3-04-010-06	PRIMARY METALS	NICKEL	INDUCTION FURNACE	UNDER VACUUM
3-04-010-07	PRIMARY METALS	NICKEL	ELECT ARC FURNACE	W/CARBON ELECTROD
3-04-010-08	PRIMARY METALS	NICKEL	ELECT ARC FURNACE	W/
3-04-010-10	PRIMARY METALS	NICKEL	FINISHING	PICKLING/NEUTRLZG
3-04-010-11	PRIMARY METALS	NICKEL	FINISHING	GRIND
3-04-010-99	PRIMARY METALS	NICKEL	NOT CLASSIFIED	SEE COMMENT
3-04-020-01	ELECTRICAL EQPMNT	FURNACE ELECTRODE	CALCINATION	
3-04-020-02	ELECTRICAL EQPMNT	FURNACE ELECTRODE	MIXING	
3-04-020-03	ELECTRICAL EQPMNT	FURNACE ELECTRODE	PITCH TREATING	
3-04-020-04	ELECTRICAL EQPMNT	FURNACE ELECTRODE	BAKE FURNACES	
3-04-020-99	ELECTRICAL EQPMNT	FURNACE ELECTRODE	NOT CLASSIFIED	SEE COMMENT
3-04-022-01	SECONDARY METALS	METAL HEAT TREATG	FURNACE	GENERAL
3-04-022-10	SECONDARY METALS	METAL HEAT TREATG	QUENCH BATH	
3-04-022-11	SECONDARY METALS	METAL HEAT TREATG	QUENCHING	OIL BATH
3-04-040-01	SECONDARY METALS	METALLIC COATING	LEAD CABLE COATNG	GENERAL
3-04-049-01	SECONDARY METALS	MISC CAST/FABRCTN	WAX BURNOUT OVEN	
3-04-050-01	SECONDARY METALS	MISC CAST/FABRCTN	NOT CLASSIFIED	SEE COMMENT

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-04-050-99	SECONDARY METALS	MISC CAST/FABRCTN	NOT CLASSIFIED	SEE COMMENT
3-04-888-01	SECONDARY METALS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-04-888-02	SECONDARY METALS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-04-888-03	SECONDARY METALS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-04-888-04	SECONDARY METALS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-04-888-05	SECONDARY METALS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-04-900-01	SECONDARY METALS	FUEL-FIRED EQPMNT	PROCESS HEATERS	DIST OIL(NO.2)
3-04-900-02	SECONDARY METALS	FUEL-FIRED EQPMNT	PROCESS HEATERS	RESID OIL
3-04-900-03	SECONDARY METALS	FUEL-FIRED EQPMNT	PROCESS HEATERS	NAT GAS
3-04-900-04	SECONDARY METALS	FUEL-FIRED EQPMNT	PROCESS HEATERS	PROCESS GAS
3-04-900-11	SECONDARY METALS	FUEL-FIRED EQPMNT	INCINERATORS	DIST OIL(NO.2)
3-04-900-12	SECONDARY METALS	FUEL-FIRED EQPMNT	INCINERATORS	RESID OIL
3-04-900-13	SECONDARY METALS	FUEL-FIRED EQPMNT	INCINERATORS	NAT GAS
3-04-900-14	SECONDARY METALS	FUEL-FIRED EQPMNT	INCINERATORS	PROCESS GAS
3-04-900-23	SECONDARY METALS	FUEL-FIRED EQPMNT	FLARES	NAT GAS
3-04-900-24	SECONDARY METALS	FUEL-FIRED EQPMNT	FLARES	PROCESS GAS
3-04-999-99	SECONDARY METALS	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-05-001-01	PETROLEUM INDRY	ASPHALT ROOFING	ASPHALT BLOWING	SATURANT
3-05-001-02	PETROLEUM INDRY	ASPHALT ROOFING	ASPHALT BLOWING	COATING
3-05-001-03	PETROLEUM INDRY	ASPHALT ROOFING	FELT SATURATION	DIPPING ONLY
3-05-001-04	PETROLEUM INDRY	ASPHALT ROOFING	FELT SATURATION	DIPPING/SPRAYING
3-05-001-05	PETROLEUM INDRY	ASPHALT ROOFING	FELT SATURATION	GENERAL **
3-05-001-10	PETROLEUM INDRY	ASPHALT ROOFING	FELT SATURATION	BLOWING
3-05-001-11	PETROLEUM INDRY	ASPHALT ROOFING	FELT SATURATION	DIPPING ONLY
3-05-001-12	PETROLEUM INDRY	ASPHALT ROOFING	FELT SATURATION	SPRAYING ONLY
3-05-001-13	PETROLEUM INDRY	ASPHALT ROOFING	FELT SATURATION	DIPPING/SPRAYING
3-05-001-98	PETROLEUM INDRY	ASPHALT ROOFING	NOT CLASSIFIED	SEE COMMENT
3-05-001-99	PETROLEUM INDRY	ASPHALT ROOFING	NOT CLASSIFIED	SEE COMMENT **
3-05-002-01	PETROLEUM INDRY	ASPHALT CONCRETE	ROTARY DRYER	CONVENTIONAL PLNT
3-05-002-02	PETROLEUM INDRY	ASPHALT CONCRETE	HOT ELEVATORS	SCREENS,BINS,MIXR
3-05-002-03	PETROLEUM INDRY	ASPHALT CONCRETE	STORAGE PILES	
3-05-002-04	PETROLEUM INDRY	ASPHALT CONCRETE	COLD AG HANDLING	
3-05-002-05	PETROLEUM INDRY	ASPHALT CONCRETE	DRUM DRYER	HOT ASPHALT PLANT
3-05-002-06	PETROLEUM INDRY	ASPHALT CONCRETE	ASPHALT HEATER	NATURAL GAS
3-05-002-07	PETROLEUM INDRY	ASPHALT CONCRETE	ASPHALT HEATER	RESIDUAL OIL
3-05-002-08	PETROLEUM INDRY	ASPHALT CONCRETE	ASPHALT HEATER	DISTILLATE OIL
3-05-002-99	PETROLEUM INDRY	ASPHALT CONCRETE	NOT CLASSIFIED	SEE COMMENT **
3-05-003-01	MINERAL PRODUCTS	BRICK MFG	RAW MATERIAL	DRYING
3-05-003-02	MINERAL PRODUCTS	BRICK MFG	RAW MATERIAL	GRINDING
3-05-003-03	MINERAL PRODUCTS	BRICK MFG	RAW MATERIAL	STORAGE
3-05-003-04	MINERAL PRODUCTS	BRICK MFG	CURING	GAS FIRED **
3-05-003-07	MINERAL PRODUCTS	BRICK MFG	CALCINING	
3-05-003-08	MINERAL PRODUCTS	BRICK MFG	SCREENING	
3-05-003-09	MINERAL PRODUCTS	BRICK MFG	PROCESS BLEND/MIX	
3-05-003-11	MINERAL PRODUCTS	BRICK MFG	TUNNEL KILNS	GAS-FIRED
3-05-003-12	MINERAL PRODUCTS	BRICK MFG	TUNNEL KILNS	OIL-FIRED
3-05-003-13	MINERAL PRODUCTS	BRICK MFG	TUNNEL KILNS	COAL-FIRED
3-05-003-14	MINERAL PRODUCTS	BRICK MFG	PERIODIC KILNS	GAS-FIRED
3-05-003-15	MINERAL PRODUCTS	BRICK MFG	PERIODIC KILNS	OIL-FIRED
3-05-003-16	MINERAL PRODUCTS	BRICK MFG	PERIODIC KILNS	COAL-FIRED

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3-05-003-98	MINERAL PRODUCTS	BRICK MFG	NOT CLASSIFIED	SEE COMMENT
3-05-003-99	MINERAL PRODUCTS	BRICK MFG	NOT CLASSIFIED	SEE COMMENT **
3-05-004-01	MINERAL PRODUCTS	CALCIUM CARBIDE	ELECTRIC FURNACE	
3-05-004-02	MINERAL PRODUCTS	CALCIUM CARBIDE	COKE DRYER	
3-05-004-03	MINERAL PRODUCTS	CALCIUM CARBIDE	FNC ROOM VENTS	
3-05-004-04	MINERAL PRODUCTS	CALCIUM CARBIDE	TAP FUME VENTS	
3-05-004-05	MINERAL PRODUCTS	CALCIUM CARBIDE	CRUSHING	PRIMARY & SECONDY
3-05-004-06	MINERAL PRODUCTS	CALCIUM CARBIDE	CIRCULAR CHARGING	CONVEYOR
3-05-004-99	MINERAL PRODUCTS	CALCIUM CARBIDE	NOT CLASSIFIED	SEE COMMENT **
3-05-005-01	MINERAL PRODUCTS	CASTABLE REFRACTY	RAW MATERIAL	DRYER
3-05-005-02	MINERAL PRODUCTS	CASTABLE REFRACTY	RAW MATERIAL	CRUSH/PROCESS
3-05-005-03	MINERAL PRODUCTS	CASTABLE REFRACTY	ELECTRIC ARC MELT	
3-05-005-04	MINERAL PRODUCTS	CASTABLE REFRACTY	CURING OVEN	
3-05-005-05	MINERAL PRODUCTS	CASTABLE REFRACTY	MOLDING/SHAKEOUT	
3-05-005-98	MINERAL PRODUCTS	CASTABLE REFRACTY	NOT CLASSIFIED	SEE COMMENT
3-05-005-99	MINERAL PRODUCTS	CASTABLE REFRACTY	NOT CLASSIFIED	SEE COMMENT
3-05-006-06	MINERAL PRODUCTS	CEMENT MFG	DRY PROCESS	KILNS
3-05-006-07	MINERAL PRODUCTS	CEMENT MFG	DRY PROCESS	RAW MAT UNLOADING
3-05-006-08	MINERAL PRODUCTS	CEMENT MFG	DRY PROCESS	RAW MAT PILES
3-05-006-09	MINERAL PRODUCTS	CEMENT MFG	DRY PROCESS	PRIMARY CRUSHING
3-05-006-10	MINERAL PRODUCTS	CEMENT MFG	DRY PROCESS	SECOND CRUSHING
3-05-006-11	MINERAL PRODUCTS	CEMENT MFG	DRY PROCESS	SCREENING
3-05-006-12	MINERAL PRODUCTS	CEMENT MFG	DRY PROCESS	RAW MAT TRANSFER
3-05-006-13	MINERAL PRODUCTS	CEMENT MFG	DRY PROCESS	RAW MAT GRIND/DRY
3-05-006-14	MINERAL PRODUCTS	CEMENT MFG	DRY PROCESS	CLINKER COOLER
3-05-006-15	MINERAL PRODUCTS	CEMENT MFG	DRY PROCESS	CLINKER PILES
3-05-006-16	MINERAL PRODUCTS	CEMENT MFG	DRY PROCESS	CLINKER TRANSFER
3-05-006-17	MINERAL PRODUCTS	CEMENT MFG	DRY PROCESS	CLINKER GRINDING
3-05-006-18	MINERAL PRODUCTS	CEMENT MFG	DRY PROCESS	CEMENT SILOS
3-05-006-19	MINERAL PRODUCTS	CEMENT MFG	DRY PROCESS	CEMENT LOAD OUT
3-05-006-99	MINERAL PRODUCTS	CEMENT MFG	DRY PROCESS	NOT CLASSIFIED **
3-05-007-06	MINERAL PRODUCTS	CEMENT MFG	WET PROCESS	KILNS
3-05-007-07	MINERAL PRODUCTS	CEMENT MFG	WET PROCESS	RAW MAT UNLOADING
3-05-007-08	MINERAL PRODUCTS	CEMENT MFG	WET PROCESS	RAW MAT PILES
3-05-007-09	MINERAL PRODUCTS	CEMENT MFG	WET PROCESS	PRIMARY CRUSHING
3-05-007-10	MINERAL PRODUCTS	CEMENT MFG	WET PROCESS	SECONDARY CRUSHNG
3-05-007-11	MINERAL PRODUCTS	CEMENT MFG	WET PROCESS	SCREENING
3-05-007-12	MINERAL PRODUCTS	CEMENT MFG	WET PROCESS	RAW MAT TRANSFER
3-05-007-14	MINERAL PRODUCTS	CEMENT MFG	WET PROCESS	CLINKER COOLER
3-05-007-15	MINERAL PRODUCTS	CEMENT MFG	WET PROCESS	CLINKER PILES
3-05-007-16	MINERAL PRODUCTS	CEMENT MFG	WET PROCESS	CLINKER TRANSFER
3-05-007-17	MINERAL PRODUCTS	CEMENT MFG	WET PROCESS	CLINKER GRINDING
3-05-007-18	MINERAL PRODUCTS	CEMENT MFG	WET PROCESS	CEMENT SILO
3-05-007-19	MINERAL PRODUCTS	CEMENT MFG	WET PROCESS	CEMENT UNLOADING
3-05-007-99	MINERAL PRODUCTS	CEMENT MFG	WET PROCESS	NOT CLASSIFIED **
3-05-008-01	MINERAL PRODUCTS	CERAMIC CLAY MFG	DRYING	
3-05-008-02	MINERAL PRODUCTS	CERAMIC CLAY MFG	GRINDING	
3-05-008-03	MINERAL PRODUCTS	CERAMIC CLAY MFG	STORAGE	
3-05-008-99	MINERAL PRODUCTS	CERAMIC CLAY MFG	NOT CLASSIFIED	SEE COMMENT
3-05-009-01	MINERAL PRODUCTS	CLAY/FLYASH SINTR	FLYASH	SINTERING

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3-05-009-02	MINERAL PRODUCTS	CLAY/FLYASH SINTR	CLAY/COKE	SINTERING
3-05-009-03	MINERAL PRODUCTS	CLAY/FLYASH SINTR	NATURL CLAY/SHALE	SINTERING
3-05-009-04	MINERAL PRODUCTS	CLAY/FLYASH SINTR	RAW CLAY/SHALE	CRUSHING/SCREENNG
3-05-009-05	MINERAL PRODUCTS	CLAY/FLYASH SINTR	RAW CLAY/SHALE	TRANSFRE/CONVEYNG
3-05-009-06	MINERAL PRODUCTS	CLAY/FLYASH SINTR	RAW CLAY/SHALE	STORAGE PILES
3-05-009-07	MINERAL PRODUCTS	CLAY/FLYASH SINTR	CLAY/COKE PRODUCT	CRUSHING/SCREENNG
3-05-009-08	MINERAL PRODUCTS	CLAY/FLYASH SINTR	CLAY/SHALE PRODCT	CRUSHING/SCREENNG
3-05-009-09	MINERAL PRODUCTS	CLAY/FLYASH SINTR	EXPANDED SHALE	CLINKER COOLER
3-05-009-10	MINERAL PRODUCTS	CLAY/FLYASH SINTR	EXPANDED SHALE	CLINKER STORAGE
3-05-009-99	MINERAL PRODUCTS	CLAY/FLYASH SINTR	NOT CLASSIFIED	SEE COMMENT
3-05-010-01	MINING OPERATIONS	COAL CLEANING	THERMAL DRYER	FLUIDIZED BED
3-05-010-02	MINING OPERATIONS	COAL CLEANING	THERMAL DRYER	FLASH/SUSPENSION
3-05-010-03	MINING OPERATIONS	COAL CLEANING	THERMAL DRYER	MULTILOUVERED
3-05-010-04	MINING OPERATIONS	COAL CLEANING	THERMAL DRYER	ROTARY
3-05-010-05	MINING OPERATIONS	COAL CLEANING	THERMAL DRYER	CASCADE
3-05-010-06	MINING OPERATIONS	COAL CLEANING	THERMAL DRYER	CONT CARRIER
3-05-010-07	MINING OPERATIONS	COAL CLEANING	THERMAL DRYER	SCREEN
3-05-010-08	MINING OPERATIONS	COAL CLEANING	MATERIAL HANDLING	UNLOADING
3-05-010-09	MINING OPERATIONS	COAL CLEANING	MATERIAL HANDLING	RAW COAL STORAGE
3-05-010-10	MINING OPERATIONS	COAL CLEANING	MATERIAL HANDLING	CRUSHING
3-05-010-11	MINING OPERATIONS	COAL CLEANING	MATERIAL HANDLING	COAL TRANSFER
3-05-010-12	MINING OPERATIONS	COAL CLEANING	MATERIAL HANDLING	SCREENING
3-05-010-13	MINING OPERATIONS	COAL CLEANING	MATERIAL HANDLING	AIR TABLES
3-05-010-14	MINING OPERATIONS	COAL CLEANING	MATERIAL HANDLING	CLEAN COAL STORGE
3-05-010-15	MINING OPERATIONS	COAL CLEANING	MATERIAL HANDLING	LOADING
3-05-010-16	MINING OPERATIONS	COAL CLEANING	MATERIAL HANDLING	LOADING CLEANCOAL
3-05-010-17	MINING OPERATIONS	COAL CLEANING	MATERIAL HANDLING	SECONDARY CRUSHNG
3-05-010-21	MINING OPERATIONS	SURFACE COAL MINE	GENERAL	OVERBURDEN REMOVL
3-05-010-22	MINING OPERATIONS	SURFACE COAL MINE	GENERAL	DRILLING/BLASTING
3-05-010-23	MINING OPERATIONS	SURFACE COAL MINE	GENERAL	LOADING
3-05-010-24	MINING OPERATIONS	SURFACE COAL MINE	GENERAL	HAULING
3-05-010-30	MINING OPERATIONS	SURFACE COAL MINE	SCRAPERS	TOPSOIL REMOVAL
3-05-010-31	MINING OPERATIONS	SURFACE COAL MINE	SCRAPERS	TRAVEL MODE
3-05-010-32	MINING OPERATIONS	SURFACE COAL MINE	SCRAPERS	TOPSOIL UNLOADING
3-05-010-33	MINING OPERATIONS	SURFACE COAL MINE	DRILLING	OVERBURDEN
3-05-010-34	MINING OPERATIONS	SURFACE COAL MINE	DRILLING	COAL SEAM
3-05-010-35	MINING OPERATIONS	SURFACE COAL MINE	BLASTING	COAL/OVERBURDEN
3-05-010-36	MINING OPERATIONS	SURFACE COAL MINE	DRAGLINE	OVERBURDEN REMOVL
3-05-010-37	MINING OPERATIONS	SURFACE COAL MINE	TRUCK LOADING	OVERBURDEN
3-05-010-38	MINING OPERATIONS	SURFACE COAL MINE	TRUCK LOADING	COAL
3-05-010-39	MINING OPERATIONS	SURFACE COAL MINE	HAUL ROADS	HAUL TRUCKS
3-05-010-40	MINING OPERATIONS	SURFACE COAL MINE	DUMP TRUCK UNLOAD	END DUMP-COAL
3-05-010-41	MINING OPERATIONS	SURFACE COAL MINE	DUMP TRUCK UNLOAD	BOTTOM DUMP-COAL
3-05-010-42	MINING OPERATIONS	SURFACE COAL MINE	DUMP TRUCK UNLOAD	BOTM DUMP-OVRBRDN
3-05-010-43	MINING OPERATIONS	SURFACE COAL MINE	OPEN STORAGE PILE	COAL
3-05-010-44	MINING OPERATIONS	SURFACE COAL MINE	TRAIN LOADING	COAL
3-05-010-45	MINING OPERATIONS	SURFACE COAL MINE	BULLDOZING	OVERBURDEN
3-05-010-46	MINING OPERATIONS	SURFACE COAL MINE	BULLDOZING	COAL
3-05-010-47	MINING OPERATIONS	SURFACE COAL MINE	GRADING	
3-05-010-48	MINING OPERATIONS	SURFACE COAL MINE	OVERBRDN REPLACMT	

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3-05-010-49	MINING OPERATIONS	SURFACE COAL MINE	WIND EROSION	EXPOSED AREAS
3-05-010-50	MINING OPERATIONS	SURFACE COAL MINE	VEHICLE TRAFFIC	LIGHT/MED. VEHICL
3-05-010-90	MINING OPERATIONS	SURFACE COAL MINE	HAUL ROAD	GENERAL
3-05-010-99	MINING OPERATIONS	COAL CLEANING	NOT CLASSIFIED	SEE COMMENT
3-05-011-01	MINERAL PRODUCTS	CONCRETE BATCHING	GENERAL	
3-05-011-06	MINERAL PRODUCTS	CONCRETE BATCHING	SAND/AGGREGATE	TRANSFER TO BINS
3-05-011-07	MINERAL PRODUCTS	CONCRETE BATCHING	CEMENT UNLOADING	ELEVATED SILOS
3-05-011-08	MINERAL PRODUCTS	CONCRETE BATCHING	WEIGHT HOPPER	LOADING
3-05-011-09	MINERAL PRODUCTS	CONCRETE BATCHING	MIXER LOADING	
3-05-011-10	MINERAL PRODUCTS	CONCRETE BATCHING	TRANSIT MIX TRUCK	LOADING
3-05-011-11	MINERAL PRODUCTS	CONCRETE BATCHING	DRY-BATCH TRUCK	LOADING
3-05-011-12	MINERAL PRODUCTS	CONCRETE BATCHING	MIXING WET	
3-05-011-13	MINERAL PRODUCTS	CONCRETE BATCHING	MIXING DRY	
3-05-011-14	MINERAL PRODUCTS	CONCRETE BATCHING	TRANSFERRING	CONVEYOR/ELEVATOR
3-05-011-15	MINERAL PRODUCTS	CONCRETE BATCHING	STORAGE	BINS/HOPPERS
3-05-011-20	MINERAL PRODUCTS	CONCRETE BATCHING	ASBEST/CEMENT PDT	
3-05-011-99	MINERAL PRODUCTS	CONCRETE BATCHING	NOT CLASSIFIED	SEE COMMENT
3-05-012-01	MINERAL PRODUCTS	FIBERGLASS	WOOL-TYPE FIBER	REGENERATIVE FURN
3-05-012-02	MINERAL PRODUCTS	FIBERGLASS	WOOL-TYPE FIBER	RECUPERATIVE FURN
3-05-012-03	MINERAL PRODUCTS	FIBERGLASS	WOOL-TYPE FIBER	ELECTRIC FURNACE
3-05-012-04	MINERAL PRODUCTS	FIBERGLASS	WOOL-TYPE FIBER	FORMING-ROTARY SP
3-05-012-05	MINERAL PRODUCTS	FIBERGLASS	WOOL-TYPE FIBER	CURING-ROTRY SPUN
3-05-012-06	MINERAL PRODUCTS	FIBERGLASS	WOOL-TYPE FIBER	COOLING PROCESS
3-05-012-07	MINERAL PRODUCTS	FIBERGLASS	WOOL-TYPE FIBER	UNIT MELTER FURN
3-05-012-08	MINERAL PRODUCTS	FIBERGLASS	WOOL-TYPE FIBER	FORMNG-FLAME ATTN
3-05-012-09	MINERAL PRODUCTS	FIBERGLASS	WOOL-TYPE FIBER	CURING-FLAME ATTN
3-05-012-11	MINERAL PRODUCTS	FIBERGLASS	TEXTILE-TYPE FIBR	REGENERATIVE FURN
3-05-012-12	MINERAL PRODUCTS	FIBERGLASS	TEXTILE-TYPE FIBR	RECUPERATIVE FURN
3-05-012-13	MINERAL PRODUCTS	FIBERGLASS	TEXTILE-TYPE FIBR	UNIT MELTER FURN
3-05-012-14	MINERAL PRODUCTS	FIBERGLASS	TEXTILE-TYPE FIBR	FORMING PROCESS
3-05-012-15	MINERAL PRODUCTS	FIBERGLASS	TEXTILE-TYPE FIBR	CURING OVEN PRCSS
3-05-012-21	MINERAL PRODUCTS	FIBERGLASS	RAW MATL HANDLING	UNLOAD/CONVEYING
3-05-012-22	MINERAL PRODUCTS	FIBERGLASS	RAW MATL HANDLING	STORAGE BINS
3-05-012-23	MINERAL PRODUCTS	FIBERGLASS	RAW MATL HANDLING	MIXING/WEIGHING
3-05-012-24	MINERAL PRODUCTS	FIBERGLASS	RAW MATL HANDLING	CRUSHING/CHARGING
3-05-012-99	MINERAL PRODUCTS	FIBERGLASS	NOT CLASSIFIED	SEE COMMENT
3-05-013-01	MINERAL PRODUCTS	FRIT MFG	ROTARY FURNACE	GENERAL
3-05-013-99	MINERAL PRODUCTS	FRIT MFG	NOT CLASSIFIED	SEE COMMENT
3-05-014-01	MINERAL PRODUCTS	GLASS MFG	SODA LIME	FURNACE/GENERAL**
3-05-014-02	MINERAL PRODUCTS	GLASS MFG	CONTAINER GLASS	MELTING FURNACE
3-05-014-03	MINERAL PRODUCTS	GLASS MFG	FLAT GLASS	MELTING FURNACE
3-05-014-04	MINERAL PRODUCTS	GLASS MFG	PRESS/BLOWN GLASS	MELTING FURNACE
3-05-014-06	MINERAL PRODUCTS	GLASS MFG	CONTAINER GLASS	FORMING/FINISHING
3-05-014-07	MINERAL PRODUCTS	GLASS MFG	FLAT GLASS	FORMING/FINISHING
3-05-014-08	MINERAL PRODUCTS	GLASS MFG	PRESS/BLOWN GLASS	FORMING/FINISHING
3-05-014-10	MINERAL PRODUCTS	GLASS MFG	RAW MATL HANDLING	GENERAL
3-05-014-11	MINERAL PRODUCTS	GLASS MFG	BATCHING/MIXING	GENERAL **
3-05-014-12	MINERAL PRODUCTS	GLASS MFG	MOLTEN GLASS	HOLD TANKS **
3-05-014-13	MINERAL PRODUCTS	GLASS MFG	GROUND CULLET	CRUSHER/GRINDER
3-05-014-14	MINERAL PRODUCTS	GLASS MFG	GROUND CULLET	BEADING FURNACE

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-05-014-15	MINERAL PRODUCTS	GLASS MFG	GLASS ETCHING	W/ HF ACID SOLUTN
3-05-014-99	MINERAL PRODUCTS	GLASS MFG	NOT CLASSIFIED	SEE COMMENT **
3-05-015-01	MINERAL PRODUCTS	GYPSUM MFG	ROTARY ORE DRYER	
3-05-015-02	MINERAL PRODUCTS	GYPSUM MFG	ROLLER MILLS	
3-05-015-03	MINERAL PRODUCTS	GYPSUM MFG	CALCINER	NOT CLASSIFIED **
3-05-015-04	MINERAL PRODUCTS	GYPSUM MFG	CONVEYING	
3-05-015-05	MINERAL PRODUCTS	GYPSUM MFG	GYPSUM ORE	PRIMARY CRUSHING
3-05-015-06	MINERAL PRODUCTS	GYPSUM MFG	GYPSUM ORE	SECONDRY CRUSHING
3-05-015-07	MINERAL PRODUCTS	GYPSUM MFG	GYPSUM ORE	SCREENING
3-05-015-08	MINERAL PRODUCTS	GYPSUM MFG	GYPSUM ORE	STOCKPILE
3-05-015-09	MINERAL PRODUCTS	GYPSUM MFG	GYPSUM ORE	STORAGE BINS
3-05-015-10	MINERAL PRODUCTS	GYPSUM MFG	LANDPLASTER	STORAGE BINS
3-05-015-11	MINERAL PRODUCTS	GYPSUM MFG	CALCINER	CONTINUOUS KETTLE
3-05-015-12	MINERAL PRODUCTS	GYPSUM MFG	CALCINER	FLASH
3-05-015-13	MINERAL PRODUCTS	GYPSUM MFG	IMPACT MILL	
3-05-015-14	MINERAL PRODUCTS	GYPSUM MFG	STUCCO	STORAGE BINS
3-05-015-15	MINERAL PRODUCTS	GYPSUM MFG	PLASTER MAKING	TUBE/BALL MILLS
3-05-015-16	MINERAL PRODUCTS	GYPSUM MFG	PLASTER MAKING	MIXERS
3-05-015-17	MINERAL PRODUCTS	GYPSUM MFG	PLASTER MAKING	BAGGING
3-05-015-18	MINERAL PRODUCTS	GYPSUM MFG	BOARD MAKING	MIXERS/CONVEYOR
3-05-015-19	MINERAL PRODUCTS	GYPSUM MFG	BOARD MAKING	FORMING LINE
3-05-015-20	MINERAL PRODUCTS	GYPSUM MFG	BOARD MAKING	DRYING KILN
3-05-015-21	MINERAL PRODUCTS	GYPSUM MFG	BOARD MAKING	END SAWING (8 FT)
3-05-015-22	MINERAL PRODUCTS	GYPSUM MFG	BOARD MAKING	END SAWING(12 FT)
3-05-015-99	MINERAL PRODUCTS	GYPSUM MFG	NOT CLASSIFIED	SEE COMMENT **
3-05-016-01	MINERAL PRODUCTS	LIME MFG	PRIMARY CRUSHING	
3-05-016-02	MINERAL PRODUCTS	LIME MFG	SECOND CRUSH/SCRN	
3-05-016-03	MINERAL PRODUCTS	LIME MFG	CALCINING	VERTICAL KILN
3-05-016-04	MINERAL PRODUCTS	LIME MFG	CALCINING	ROTARY KILN
3-05-016-05	MINERAL PRODUCTS	LIME MFG	CALCINING	CALCIMATIC KILN
3-05-016-06	MINERAL PRODUCTS	LIME MFG	CALCINING	FLUIDIZED BED KLN
3-05-016-07	MINERAL PRODUCTS	LIME MFG	RAW MATERIAL	TRANSFER/CONVEY
3-05-016-08	MINERAL PRODUCTS	LIME MFG	RAW MATERIAL	UNLOADING
3-05-016-09	MINERAL PRODUCTS	LIME MFG	HYDRATOR	ATMOSPHERIC
3-05-016-10	MINERAL PRODUCTS	LIME MFG	RAW MATERIAL	STORAGE PILES
3-05-016-11	MINERAL PRODUCTS	LIME MFG	PRODUCT COOLER	
3-05-016-12	MINERAL PRODUCTS	LIME MFG	HYDRATOR	PRESSURE
3-05-016-13	MINERAL PRODUCTS	LIME MFG	LIME SILOS	
3-05-016-14	MINERAL PRODUCTS	LIME MFG	PACKING/SHIPPING	
3-05-016-15	MINERAL PRODUCTS	LIME MFG	PRODUCT TRAN/CONV	
3-05-016-16	MINERAL PRODUCTS	LIME MFG	PRIMARY SCREENING	
3-05-016-17	MINERAL PRODUCTS	LIME MFG	CALCINING	MULTIPLE HEARTH
3-05-016-99	MINERAL PRODUCTS	LIME MFG	NOT CLASSIFIED	SEE COMMENT **
3-05-017-01	MINERAL PRODUCTS	MINERAL WOOL	CUPOLA	
3-05-017-02	MINERAL PRODUCTS	MINERAL WOOL	REVERB FURNACE	
3-05-017-03	MINERAL PRODUCTS	MINERAL WOOL	BLOW CHAMBER	
3-05-017-04	MINERAL PRODUCTS	MINERAL WOOL	CURING OVEN	
3-05-017-05	MINERAL PRODUCTS	MINERAL WOOL	COOLER	
3-05-017-99	MINERAL PRODUCTS	MINERAL WOOL	NOT CLASSIFIED	SEE COMMENT
3-05-018-01	MINERAL PRODUCTS	PERLITE MFG	VERTICAL FURNACE	GENERAL

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-05-018-99	MINERAL PRODUCTS	PERLITE MFG	NOT CLASSIFIED	SEE COMMENT
3-05-019-01	MINING OPERATIONS	NONMETALLIC MINRL	PHOSPHATE ROCK	DRYING
3-05-019-02	MINING OPERATIONS	NONMETALLIC MINRL	PHOSPHATE ROCK	GRINDING
3-05-019-03	MINING OPERATIONS	NONMETALLIC MINRL	PHOSPHATE ROCK	TRANSFER/STORAGE
3-05-019-04	MINING OPERATIONS	NONMETALLIC MINRL	PHOSPHATE ROCK	OPEN STORAGE
3-05-019-05	MINING OPERATIONS	NONMETALLIC MINRL	PHOSPHATE ROCK	CALCINING
3-05-019-99	MINING OPERATIONS	NONMETALLIC MINRL	PHOSPHATE ROCK	NOT CLASSIFIED
3-05-020-01	MINING OPERATIONS	NONMETALLIC MINRL	STONE QUARRYING	PRIMARY CRUSHING
3-05-020-02	MINING OPERATIONS	NONMETALLIC MINRL	STONE QUARRYING	SECONDRY CRUSHING
3-05-020-03	MINING OPERATIONS	NONMETALLIC MINRL	STONE QUARRYING	TERTIARY CRUSHING
3-05-020-04	MINING OPERATIONS	NONMETALLIC MINRL	STONE QUARRYING	RECRUSH/SCREENING
3-05-020-05	MINING OPERATIONS	NONMETALLIC MINRL	STONE QUARRYING	FINES MILL
3-05-020-06	MINING OPERATIONS	NONMETALLIC MINRL	STONE QUARRYING	SCREEN/CONVEY
3-05-020-07	MINING OPERATIONS	NONMETALLIC MINRL	STONE QUARRYING	OPEN STORAGE
3-05-020-08	MINING OPERATIONS	NONMETALLIC MINRL	STONE QUARRYING	CUT STONE-GENERAL
3-05-020-09	MINING OPERATIONS	NONMETALLIC MINRL	STONE QUARRYING	BLASTING-GENERAL
3-05-020-10	MINING OPERATIONS	NONMETALLIC MINRL	STONE QUARRYING	DRILLING
3-05-020-11	MINING OPERATIONS	NONMETALLIC MINRL	STONE QUARRYING	HAULING
3-05-020-12	MINING OPERATIONS	NONMETALLIC MINRL	STONE QUARRYING	DRYING
3-05-020-13	MINING OPERATIONS	NONMETALLIC MINRL	STONE QUARRYING	BAR GRIZZLIES
3-05-020-14	MINING OPERATIONS	NONMETALLIC MINRL	STONE QUARRYING	SHAKER SCREENS
3-05-020-15	MINING OPERATIONS	NONMETALLIC MINRL	STONE QUARRYING	VIBRATING SCREENS
3-05-020-16	MINING OPERATIONS	NONMETALLIC MINRL	STONE QUARRYING	REVOLVING SCREENS
3-05-020-20	MINING OPERATIONS	NONMETALLIC MINRL	STONE QUARRYING	DRILLING
3-05-020-99	MINING OPERATIONS	NONMETALLIC MINRL	STONE QUARRYING	NOT CLASSIFIED **
3-05-021-01	MINING OPERATIONS	NONMETALLIC MINRL	SALT MINING	GENERAL
3-05-021-02	MINING OPERATIONS	NONMETALLIC MINRL	SALT MINING	GRANULATN/STK DRY
3-05-021-03	MINING OPERATIONS	NONMETALLIC MINRL	SALT MINING	FILTRATION/VAC FL
3-05-021-04	MINING OPERATIONS	NONMETALLIC MINRL	SALT MINING	CRUSHING
3-05-021-05	MINING OPERATIONS	NONMETALLIC MINRL	SALT MINING	SCREENING
3-05-021-06	MINING OPERATIONS	NONMETALLIC MINRL	SALT MINING	CONVEYING
3-05-022-01	MINING OPERATIONS	NONMETALLIC MINRL	POTASH PRODUCTION	MINE-GRIND/DRY
3-05-022-99	MINING OPERATIONS	NONMETALLIC MINRL	POTASH PRODUCTION	NOT CLASSIFIED
3-05-024-01	MINING OPERATIONS	NONMETALLIC MINRL	MAGNESIUM CRBNATE	GENERAL
3-05-024-99	MINING OPERATIONS	NONMETALLIC MINRL	MAGNESIUM CRBNATE	NOT CLASSFIED
3-05-025-01	MINING OPERATIONS	NONMETALLIC MINRL	SAND/GRAVEL	TOTAL PLNT-GENL**
3-05-025-02	MINING OPERATIONS	NONMETALLIC MINRL	SAND/GRAVEL	AGGREGATE STORAGE
3-05-025-03	MINING OPERATIONS	NONMETALLIC MINRL	SAND/GRAVEL	TRANSFER STATION
3-05-025-04	MINING OPERATIONS	NONMETALLIC MINRL	SAND/GRAVEL	HAULING
3-05-025-05	MINING OPERATIONS	NONMETALLIC MINRL	SAND/GRAVEL	PILE FORMG-STAKER
3-05-025-06	MINING OPERATIONS	NONMETALLIC MINRL	SAND/GRAVEL	BULK LOADING
3-05-025-07	MINING OPERATIONS	NONMETALLIC MINRL	SAND/GRAVEL	STORAGE PILES
3-05-025-08	MINING OPERATIONS	NONMETALLIC MINRL	SAND/GRAVEL	DRYER
3-05-025-09	MINING OPERATIONS	NONMETALLIC MINRL	SAND/GRAVEL	COOLER
3-05-025-10	MINING OPERATIONS	NONMETALLIC MINRL	SAND/GRAVEL	CRUSHING
3-05-025-11	MINING OPERATIONS	NONMETALLIC MINRL	SAND/GRAVEL	SCREENING
3-05-025-99	MINING OPERATIONS	NONMETALLIC MINRL	SAND/GRAVEL	NOT CLASSIFIED **
3-05-026-01	MINING OPERATIONS	NONMETALLIC MINRL	DIATOMACOUS EARTH	HANDLING
3-05-026-99	MINING OPERATIONS	NONMETALLIC MINRL	DIATOMACOUS EARTH	NOT CLASSIFIED
3-05-030-99	MINERAL PRODUCTS	CERAMIC ELEC PRTS	NOT CLASSIFIED	SEE COMMENT

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-05-031-01	MINING OPERATIONS	NONMETALLIC MINRL	ASBESTOS MINING	SURFACE BLASTING
3-05-031-02	MINING OPERATIONS	NONMETALLIC MINRL	ASBESTOS MINING	SURFACE DRILLING
3-05-031-03	MINING OPERATIONS	NONMETALLIC MINRL	ASBESTOS MINING	COBBING
3-05-031-04	MINING OPERATIONS	NONMETALLIC MINRL	ASBESTOS MINING	LOADING
3-05-031-05	MINING OPERATIONS	NONMETALLIC MINRL	ASBESTOS MINING	CONVEY/HAUL ASBES
3-05-031-06	MINING OPERATIONS	NONMETALLIC MINRL	ASBESTOS MINING	CONVEY/HAUL WASTE
3-05-031-07	MINING OPERATIONS	NONMETALLIC MINRL	ASBESTOS MINING	UNLOADING
3-05-031-08	MINING OPERATIONS	NONMETALLIC MINRL	ASBESTOS MINING	OVRBRDN STRIPPING
3-05-031-09	MINING OPERATIONS	NONMETALLIC MINRL	ASBESTOS MINING	VENTILATION
3-05-031-10	MINING OPERATIONS	NONMETALLIC MINRL	ASBESTOS MINING	STOCKPILING
3-05-031-11	MINING OPERATIONS	NONMETALLIC MINRL	ASBESTOS MINING	TAILING PILES
3-05-031-99	MINING OPERATIONS	NONMETALLIC MINRL	ASBESTOS MINING	NOT CLASSIFIED
3-05-032-01	MINING OPERATIONS	NONMETALLIC MINRL	ASBESTOS MILLING	CRUSHING
3-05-032-02	MINING OPERATIONS	NONMETALLIC MINRL	ASBESTOS MILLING	DRYING
3-05-032-03	MINING OPERATIONS	NONMETALLIC MINRL	ASBESTOS MILLING	RECRUSHING
3-05-032-04	MINING OPERATIONS	NONMETALLIC MINRL	ASBESTOS MILLING	SCREENING
3-05-032-05	MINING OPERATIONS	NONMETALLIC MINRL	ASBESTOS MILLING	FIBERIZING
3-05-032-06	MINING OPERATIONS	NONMETALLIC MINRL	ASBESTOS MILLING	BAGGING
3-05-032-99	MINING OPERATIONS	NONMETALLIC MINRL	ASBESTOS MILLING	NOT CLASSIFIED
3-05-033-01	MINING OPERATIONS	NONMETALLIC MINRL	VERMICULITE	GENERAL
3-05-040-01	MINING OPERATIONS	UNSPECIFIED ORE	SEE COMMENT	OPEN PIT BLASTING
3-05-040-02	MINING OPERATIONS	UNSPECIFIED ORE	SEE COMMENT	OPEN PIT DRILLING
3-05-040-03	MINING OPERATIONS	UNSPECIFIED ORE	SEE COMMENT	OPEN PIT COBBING
3-05-040-10	MINING OPERATIONS	UNSPECIFIED ORE	SEE COMMENT	UNDERGRD VENTILAT
3-05-040-20	MINING OPERATIONS	UNSPECIFIED ORE	SEE COMMENT	LOADING
3-05-040-21	MINING OPERATIONS	UNSPECIFIED ORE	SEE COMMENT	CONVEY/HAUL MATL
3-05-040-22	MINING OPERATIONS	UNSPECIFIED ORE	SEE COMMENT	CONVEY/HAUL WASTE
3-05-040-23	MINING OPERATIONS	UNSPECIFIED ORE	SEE COMMENT	UNLOADING
3-05-040-24	MINING OPERATIONS	UNSPECIFIED ORE	SEE COMMENT	STRIPPING
3-05-040-25	MINING OPERATIONS	UNSPECIFIED ORE	SEE COMMENT	STOCKPILE
3-05-040-30	MINING OPERATIONS	UNSPECIFIED ORE	SEE COMMENT	PRIMARY CRUSHER
3-05-040-31	MINING OPERATIONS	UNSPECIFIED ORE	SEE COMMENT	SECONDARY CRUSHER
3-05-040-32	MINING OPERATIONS	UNSPECIFIED ORE	SEE COMMENT	ORE CONCENTRATOR
3-05-040-33	MINING OPERATIONS	UNSPECIFIED ORE	SEE COMMENT	ORE DRYER
3-05-040-34	MINING OPERATIONS	UNSPECIFIED ORE	SEE COMMENT	SCREENING
3-05-040-36	MINING OPERATIONS	UNSPECIFIED ORE	SEE COMMENT	TAILING PILE
3-05-040-99	MINING OPERATIONS	UNSPECIFIED ORE	SEE COMMENT	NOT CLASSIFIED
3-05-100-01	MINERAL PRODUCTS	BULK MATERIALS	ELEVATORS	UNLOADING
3-05-100-02	MINERAL PRODUCTS	BULK MATERIALS	ELEVATORS	LOADING
3-05-100-03	MINERAL PRODUCTS	BULK MATERIALS	ELEVATORS	REMOVAL FROM BINS
3-05-100-04	MINERAL PRODUCTS	BULK MATERIALS	ELEVATORS	DRYING
3-05-100-05	MINERAL PRODUCTS	BULK MATERIALS	ELEVATORS	CLEANING
3-05-100-06	MINERAL PRODUCTS	BULK MATERIALS	ELEVATORS	HEADHOUSE(LEGS)
3-05-100-07	MINERAL PRODUCTS	BULK MATERIALS	ELEVATORS	TRIPPER
3-05-101-01	MINERAL PRODUCTS	BULK MATERIALS	CONVEYORS	AMMONIUM SULFATE
3-05-101-02	MINERAL PRODUCTS	BULK MATERIALS	CONVEYORS	CEMENT
3-05-101-03	MINERAL PRODUCTS	BULK MATERIALS	CONVEYORS	COAL
3-05-101-04	MINERAL PRODUCTS	BULK MATERIALS	CONVEYORS	COKE
3-05-101-05	MINERAL PRODUCTS	BULK MATERIALS	CONVEYORS	LIMESTONE
3-05-101-06	MINERAL PRODUCTS	BULK MATERIALS	CONVEYORS	PHOSPHATE ROCK

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-05-101-07	MINERAL PRODUCTS	BULK MATERIALS	CONVEYORS	SCRAP METAL
3-05-101-08	MINERAL PRODUCTS	BULK MATERIALS	CONVEYORS	SULFUR
3-05-101-96	MINERAL PRODUCTS	BULK MATERIALS	CONVEYORS	CHEMICAL,OTHER
3-05-101-97	MINERAL PRODUCTS	BULK MATERIALS	CONVEYORS	FERTILIZER,OTHER
3-05-101-98	MINERAL PRODUCTS	BULK MATERIALS	CONVEYORS	MINERAL,OTHER
3-05-101-99	MINERAL PRODUCTS	BULK MATERIALS	CONVEYORS	MISC/NOT CLASSIFD
3-05-102-01	MINERAL PRODUCTS	BULK MATERIALS	STOAGE BINS	AMMONIUM SULFATE
3-05-102-02	MINERAL PRODUCTS	BULK MATERIALS	STOAGE BINS	CEMENT
3-05-102-03	MINERAL PRODUCTS	BULK MATERIALS	STOAGE BINS	COAL
3-05-102-04	MINERAL PRODUCTS	BULK MATERIALS	STOAGE BINS	COKE
3-05-102-05	MINERAL PRODUCTS	BULK MATERIALS	STOAGE BINS	LIMESTONE
3-05-102-06	MINERAL PRODUCTS	BULK MATERIALS	STOAGE BINS	PHOSPHATE ROCK
3-05-102-07	MINERAL PRODUCTS	BULK MATERIALS	STOAGE BINS	SCRAP METAL
3-05-102-08	MINERAL PRODUCTS	BULK MATERIALS	STOAGE BINS	SULFUR
3-05-102-96	MINERAL PRODUCTS	BULK MATERIALS	STOAGE BINS	CHEMICAL,OTHER
3-05-102-97	MINERAL PRODUCTS	BULK MATERIALS	STOAGE BINS	FERTILIZER,OTHER
3-05-102-98	MINERAL PRODUCTS	BULK MATERIALS	STOAGE BINS	MINERAL,OTHER
3-05-102-99	MINERAL PRODUCTS	BULK MATERIALS	STOAGE BINS	MISC/NOT CLASSIFD
3-05-103-01	MINERAL PRODUCTS	BULK MATERIALS	OPEN STOCKPILES	AMMONIUM SULFATE
3-05-103-02	MINERAL PRODUCTS	BULK MATERIALS	OPEN STOCKPILES	CEMENT
3-05-103-03	MINERAL PRODUCTS	BULK MATERIALS	OPEN STOCKPILES	COAL
3-05-103-04	MINERAL PRODUCTS	BULK MATERIALS	OPEN STOCKPILES	COKE
3-05-103-05	MINERAL PRODUCTS	BULK MATERIALS	OPEN STOCKPILES	LIMESTONE
3-05-103-06	MINERAL PRODUCTS	BULK MATERIALS	OPEN STOCKPILES	PHOSPHATE ROCK
3-05-103-07	MINERAL PRODUCTS	BULK MATERIALS	OPEN STOCKPILES	SCRAP METAL
3-05-103-08	MINERAL PRODUCTS	BULK MATERIALS	OPEN STOCKPILES	SULFUR
3-05-103-96	MINERAL PRODUCTS	BULK MATERIALS	OPEN STOCKPILES	CHEMICAL,OTHER
3-05-103-97	MINERAL PRODUCTS	BULK MATERIALS	OPEN STOCKPILES	FERTILIZER,OTHER
3-05-103-98	MINERAL PRODUCTS	BULK MATERIALS	OPEN STOCKPILES	MINERAL,OTHER
3-05-103-99	MINERAL PRODUCTS	BULK MATERIALS	OPEN STOCKPILES	MISC/NOT CLASSIFD
3-05-104-01	MINERAL PRODUCTS	BULK MATERIALS	UNLOADING OPERATN	AMMONIUM SULFATE
3-05-104-02	MINERAL PRODUCTS	BULK MATERIALS	UNLOADING OPERATN	CEMENT
3-05-104-03	MINERAL PRODUCTS	BULK MATERIALS	UNLOADING OPERATN	COAL
3-05-104-04	MINERAL PRODUCTS	BULK MATERIALS	UNLOADING OPERATN	COKE
3-05-104-05	MINERAL PRODUCTS	BULK MATERIALS	UNLOADING OPERATN	LIMESTONE
3-05-104-06	MINERAL PRODUCTS	BULK MATERIALS	UNLOADING OPERATN	PHOSPHATE ROCK
3-05-104-07	MINERAL PRODUCTS	BULK MATERIALS	UNLOADING OPERATN	SCRAP METAL
3-05-104-08	MINERAL PRODUCTS	BULK MATERIALS	UNLOADING OPERATN	SULFUR
3-05-104-96	MINERAL PRODUCTS	BULK MATERIALS	UNLOADING OPERATN	CHEMICAL,OTHER
3-05-104-97	MINERAL PRODUCTS	BULK MATERIALS	UNLOADING OPERATN	FERTILIZER,OTHER
3-05-104-98	MINERAL PRODUCTS	BULK MATERIALS	UNLOADING OPERATN	MINERAL,OTHER
3-05-104-99	MINERAL PRODUCTS	BULK MATERIALS	UNLOADING OPERATN	MISC/NOT CLASSIFD
3-05-105-01	MINERAL PRODUCTS	BULK MATERIALS	LOADING OPERATION	AMMONIUM SULFATE
3-05-105-02	MINERAL PRODUCTS	BULK MATERIALS	LOADING OPERATION	CEMENT
3-05-105-03	MINERAL PRODUCTS	BULK MATERIALS	LOADING OPERATION	COAL
3-05-105-04	MINERAL PRODUCTS	BULK MATERIALS	LOADING OPERATION	COKE
3-05-105-05	MINERAL PRODUCTS	BULK MATERIALS	LOADING OPERATION	LIMESTONE
3-05-105-06	MINERAL PRODUCTS	BULK MATERIALS	LOADING OPERATION	PHOSPHATE ROCK
3-05-105-07	MINERAL PRODUCTS	BULK MATERIALS	LOADING OPERATION	SCRAP METAL
3-05-105-08	MINERAL PRODUCTS	BULK MATERIALS	LOADING OPERATION	SULFUR

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-05-105-96	MINERAL PRODUCTS	BULK MATERIALS	LOADING OPERATION	CHEMICAL,OTHER
3-05-105-97	MINERAL PRODUCTS	BULK MATERIALS	LOADING OPERATION	FERTILIZER,OTHER
3-05-105-98	MINERAL PRODUCTS	BULK MATERIALS	LOADING OPERATION	MINERAL,OTHER
3-05-105-99	MINERAL PRODUCTS	BULK MATERIALS	LOADING OPERATION	MISC/NOT CLASSIFD
3-05-150-01	MINERAL PRODUCTS	NONMETALLIC MINRL	CALCINING-GENERAL	RAW MATRL HANDLNG
3-05-150-02	MINERAL PRODUCTS	NONMETALLIC MINRL	CALCINING-GENERAL	
3-05-150-03	MINERAL PRODUCTS	NONMETALLIC MINRL	CALCINING-GENERAL	GRINDING/MILLING
3-05-150-04	MINERAL PRODUCTS	NONMETALLIC MINRL	CALCINING-GENERAL	FINISH PRODCT HND
3-05-150-05	MINERAL PRODUCTS	NONMETALLIC MINRL	CALCINING-GENERAL	MIXING
3-05-888-01	MINERAL PRODUCTS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-05-888-02	MINERAL PRODUCTS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-05-888-03	MINERAL PRODUCTS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-05-888-04	MINERAL PRODUCTS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-05-888-05	MINERAL PRODUCTS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-05-900-01	MINERAL PRODUCTS	FUEL-FIRED EQPMNT	PROCESS HEATERS	DIST OIL(NO.2)
3-05-900-02	MINERAL PRODUCTS	FUEL-FIRED EQPMNT	PROCESS HEATERS	RESID OIL
3-05-900-03	MINERAL PRODUCTS	FUEL-FIRED EQPMNT	PROCESS HEATERS	NAT GAS
3-05-900-11	MINERAL PRODUCTS	FUEL-FIRED EQPMNT	INCINERATORS	DIST OIL(NO.2)
3-05-900-12	MINERAL PRODUCTS	FUEL-FIRED EQPMNT	INCINERATORS	RESID OIL
3-05-900-13	MINERAL PRODUCTS	FUEL-FIRED EQPMNT	INCINERATORS	NAT GAS
3-05-900-23	MINERAL PRODUCTS	FUEL-FIRED EQPMNT	FLARES	NAT GAS
3-05-999-99	MINERAL PRODUCTS	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-06-001-01	PETROLEUM INDRY	PETROLEUM REFNG	PROCESS HEATERS	OIL FIRED **
3-06-001-02	PETROLEUM INDRY	PETROLEUM REFNG	PROCESS HEATERS	GAS FIRED **
3-06-001-03	PETROLEUM INDRY	PETROLEUM REFNG	PROCESS HEATERS	OIL FIRED
3-06-001-04	PETROLEUM INDRY	PETROLEUM REFNG	PROCESS HEATERS	GAS FIRED
3-06-001-05	PETROLEUM INDRY	PETROLEUM REFNG	PROCESS HEATERS	NATURAL GAS-FIRED
3-06-001-06	PETROLEUM INDRY	PETROLEUM REFNG	PROCESS HEATERS	PROCESS GAS-FIRED
3-06-001-07	PETROLEUM INDRY	PETROLEUM REFNG	PROCESS HEATERS	LPG FIRED
3-06-001-08	PETROLEUM INDRY	PETROLEUM REFNG	PROCESS HEATERS	LANDFILL GAS-FIRE
3-06-001-99	PETROLEUM INDRY	PETROLEUM REFNG	PROCESS HEATERS	NOT CLASSIFIED
3-06-002-01	PETROLEUM INDRY	PETROLEUM REFNG	CATALYTIC CRACKNG	FLUID CAT.CRACKER
3-06-002-02	PETROLEUM INDRY	PETROLEUM REFNG	CATALYTIC CRACKNG	CATALYST HDLG SYS
3-06-003-01	PETROLEUM INDRY	PETROLEUM REFNG	CATALYTIC CRACKNG	THERM CAT.CRACKER
3-06-004-01	PETROLEUM INDRY	PETROLEUM REFNG	BLOWDOWN SYSTEM	VAPOR REC/FLARE
3-06-004-02	PETROLEUM INDRY	PETROLEUM REFNG	BLOWDOWN SYSTEM	WITHOUT CONTROLS
3-06-005-03	PETROLEUM INDRY	FUGITIVE HC EMIS	PROCESS DRAINS	WASTE WATER SEPTR
3-06-005-04	PETROLEUM INDRY	FUGITIVE HC EMIS	PROCESS DRAINS	WASTE WATER SEPTR
3-06-005-05	PETROLEUM INDRY	FUGITIVE HC EMIS	WASTEWATER TREAT	EXCL. SEPARATOR
3-06-005-06	PETROLEUM INDRY	FUGITIVE HC EMIS	WASTEWATER TREAT	EXCL. SEPARATOR
3-06-006-02	PETROLEUM INDRY	PETROLEUM REFNG	VACUUM DISTILATN	COLUMN CONDENSER
3-06-006-03	PETROLEUM INDRY	PETROLEUM REFNG	VACUUM DISTILATN	COLUMN CONDENSER
3-06-007-01	PETROLEUM INDRY	PETROLEUM REFNG	COOLING TOWERS	
3-06-007-02	PETROLEUM INDRY	PETROLEUM REFNG	COOLING TOWERS	
3-06-008-01	PETROLEUM INDRY	FUGITIVE HC EMIS	PIPELINE	VALVES/FLANGES
3-06-008-02	PETROLEUM INDRY	FUGITIVE HC EMIS	VESSEL RELIEF VLV	
3-06-008-03	PETROLEUM INDRY	FUGITIVE HC EMIS	PUMP SEALS	WITHOUT CONTROLS
3-06-008-04	PETROLEUM INDRY	FUGITIVE HC EMIS	COMPRESSOR SEALS	
3-06-008-05	PETROLEUM INDRY	FUGITIVE HC EMIS	MISCELLANEOUS	SAMPLING/PURGING
3-06-008-06	PETROLEUM INDRY	FUGITIVE HC EMIS	PUMP SEALS	WITH CONTROLS

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3-06-008-07	PETROLEUM INDRY	FUGITIVE HC EMIS	BLIND CHANGING	
3-06-008-11	PETROLEUM INDRY	FUGITIVE HC EMIS	PIPELINE VALVES	GAS STREAMS
3-06-008-12	PETROLEUM INDRY	FUGITIVE HC EMIS	PIPELINE VALVES	LT LIQ/GAS STREAM
3-06-008-13	PETROLEUM INDRY	FUGITIVE HC EMIS	PIPELINE VALVES	HEAVY LIQD STREAM
3-06-008-14	PETROLEUM INDRY	FUGITIVE HC EMIS	PIPELINE VALVES	HYDROGEN STREAMS
3-06-008-15	PETROLEUM INDRY	FUGITIVE HC EMIS	OPEN-ENDED VALVES	ALL STREAMS
3-06-008-16	PETROLEUM INDRY	FUGITIVE HC EMIS	FLANGES	ALL STREAMS
3-06-008-17	PETROLEUM INDRY	FUGITIVE HC EMIS	PUMP SEALS	LT LIQ/GAS STREAM
3-06-008-18	PETROLEUM INDRY	FUGITIVE HC EMIS	PUMP SEALS	HEAVY LIQD STREAM
3-06-008-19	PETROLEUM INDRY	FUGITIVE HC EMIS	COMPRESSOR SEALS	GAS STREAMS
3-06-008-20	PETROLEUM INDRY	FUGITIVE HC EMIS	COMPRESSOR SEALS	HEAVY LIQD STREAM
3-06-008-21	PETROLEUM INDRY	FUGITIVE HC EMIS	DRAINS	ALL STREAMS
3-06-008-22	PETROLEUM INDRY	FUGITIVE HC EMIS	VESSEL RELIEF	VALVES-ALL STREAM
3-06-009-03	PETROLEUM INDRY	PETROLEUM REFNG	FLARES	NAT GAS
3-06-009-04	PETROLEUM INDRY	PETROLEUM REFNG	FLARES	PROCESS GAS
3-06-009-99	PETROLEUM INDRY	PETROLEUM REFNG	FLARES	NOT CLASSIFIED **
3-06-010-01	PETROLEUM INDRY	PETROLEUM REFNG	SLUDGE CONVERTER	GENERAL
3-06-011-01	PETROLEUM INDRY	PETROLEUM REFNG	ASPHALT BLOWING	GENERAL
3-06-012-01	PETROLEUM INDRY	PETROLEUM REFNG	FLUID COKING	GENERAL
3-06-014-01	PETROLEUM INDRY	PETROLEUM REFNG	PETROLEUM COKE	CALCINER
3-06-015-99	PETROLEUM INDRY	PETROLEUM REFNG	BAUXITE BURNING	SEE COMMENT
3-06-099-01	PETROLEUM INDRY	PETROLEUM REFNG	INCINERATORS	DIST OIL(NO.2)
3-06-099-02	PETROLEUM INDRY	PETROLEUM REFNG	INCINERATORS	RESID OIL
3-06-099-03	PETROLEUM INDRY	PETROLEUM REFNG	INCINERATORS	NAT GAS
3-06-099-04	PETROLEUM INDRY	PETROLEUM REFNG	INCINERATORS	PROCESS GAS
3-06-100-01	PETROLEUM INDRY	LUBE OIL MFG	GENERAL	
3-06-888-01	PETROLEUM INDRY	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-06-888-02	PETROLEUM INDRY	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-06-888-03	PETROLEUM INDRY	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-06-888-04	PETROLEUM INDRY	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-06-888-05	PETROLEUM INDRY	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-06-999-98	PETROLEUM INDRY	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT **
3-06-999-99	PETROLEUM INDRY	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT **
3-07-001-01	PULP & PAPER	KRAFT PULPING	DIGESTOR/BLOW TNK	GENERAL
3-07-001-02	PULP & PAPER	KRAFT PULPING	WASHERS/SCREENS	GENERAL
3-07-001-03	PULP & PAPER	KRAFT PULPING	MULTI-EFFECT EVAP	GENERAL
3-07-001-04	PULP & PAPER	KRAFT PULPING	RECVRY FURNACE W/	DIRECT CNTACTEVAP
3-07-001-05	PULP & PAPER	KRAFT PULPING	SMELT DISSOLV TNK	GENERAL
3-07-001-06	PULP & PAPER	KRAFT PULPING	LIME KILN	GENERAL
3-07-001-07	PULP & PAPER	KRAFT PULPING	TURPENTINE CONDNR	GENERAL
3-07-001-08	PULP & PAPER	KRAFT PULPING	FLUID BED CALCINR	GENERAL
3-07-001-09	PULP & PAPER	KRAFT PULPING	LIQUOR OX TOWER	GENERAL
3-07-001-10	PULP & PAPER	KRAFT PULPING	RECVRY FURNACE W/	INDIRECT CONTEVAP
3-07-001-99	PULP & PAPER	KRAFT PULPING	NOT CLASSIFIED	SEE COMMENT
3-07-002-03	PULP & PAPER	SULFITE PULPING	DIGESTER/BLOW PIT	ALL EXCEPT CA
3-07-002-11	PULP & PAPER	SULFITE PULPING	DIGESTER/BLOW PIT	CALCIUM BASE
3-07-002-12	PULP & PAPER	SULFITE PULPING	DIGESTER/BLOW PIT	MGO W/RECVRY SYS
3-07-002-13	PULP & PAPER	SULFITE PULPING	DIGESTER/BLOW PIT	MGO W/PROC CHG
3-07-002-14	PULP & PAPER	SULFITE PULPING	DIGESTER/BLOW PIT	NH3 W/PROC CHG
3-07-002-15	PULP & PAPER	SULFITE PULPING	DIGESTER/BLOW PIT	NA W/PROC CHG

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3-07-002-21	PULP & PAPER	SULFITE PULPING	RECOVERY SYSTEM	MGO BASE
3-07-002-22	PULP & PAPER	SULFITE PULPING	RECOVERY SYSTEM	NH3 BASE
3-07-002-23	PULP & PAPER	SULFITE PULPING	RECOVERY SYSTEM	NA BASE
3-07-002-31	PULP & PAPER	SULFITE PULPING	ACID PLANT	NH3 BASE
3-07-002-32	PULP & PAPER	SULFITE PULPING	ACID PLANT	NA BASE
3-07-002-33	PULP & PAPER	SULFITE PULPING	ACID PLANT	CA BASE
3-07-002-34	PULP & PAPER	SULFITE PULPING	MISCELLANEOUS SRC	KNOTTERS/WASH/SCN
3-07-002-99	PULP & PAPER	SULFITE PULPING	NOT CLASSIFIED	SEE COMMENT **
3-07-003-01	PULP & PAPER	SEMICHEMICAL PULP	DIGESTER/BLOW PIT	GENERAL
3-07-003-02	PULP & PAPER	SEMICHEMICAL PULP	EVAPORATOR	GENERAL
3-07-003-03	PULP & PAPER	SEMICHEMICAL PULP	FLUID BED REACTOR	GENERAL
3-07-003-04	PULP & PAPER	SEMICHEMICAL PULP	SULFUR BURN/ABSRB	GENERAL
3-07-004-01	PULP & PAPER	PULPBOARD	PAPERBOARD	GENERAL
3-07-004-02	PULP & PAPER	PULPBOARD	FIBERBOARD	GENERAL
3-07-004-99	PULP & PAPER	PULPBOARD	NOT CLASSIFIED	SEE COMMENT **
3-07-005-01	WOOD PRODUCTS	WOOD PRESS TREAT	CREOSOTE	GENERAL
3-07-005-97	WOOD PRODUCTS	WOOD PRESS TREAT	NOT CLASSIFIED	SEE COMMENT
3-07-005-98	WOOD PRODUCTS	WOOD PRESS TREAT	NOT CLASSIFIED	SEE COMMENT
3-07-005-99	WOOD PRODUCTS	WOOD PRESS TREAT	NOT CLASSIFIED	SEE COMMENT
3-07-007-01	WOOD PRODUCTS	PLYWOOD/PARTBOARD	VENEER DRYERS	GENERAL
3-07-007-02	WOOD PRODUCTS	PLYWOOD/PARTBOARD	SAND OPERATIONS	GENERAL
3-07-007-03	WOOD PRODUCTS	PLYWOOD/PARTBOARD	PRT BRD DRY OPER	GENERAL
3-07-007-04	WOOD PRODUCTS	PLYWOOD/PARTBOARD	WAFERBOARD	DRYER
3-07-007-05	WOOD PRODUCTS	PLYWOOD/PARTBOARD	HARDBOARD	COE DRYER
3-07-007-06	WOOD PRODUCTS	PLYWOOD/PARTBOARD	HARDBOARD	PREDRYER
3-07-007-07	WOOD PRODUCTS	PLYWOOD/PARTBOARD	HARDBOARD	PRESSING
3-07-007-08	WOOD PRODUCTS	PLYWOOD/PARTBOARD	HARDBOARD	TEMPERING
3-07-007-09	WOOD PRODUCTS	PLYWOOD/PARTBOARD	HARDBOARD	BAKE OVEN
3-07-007-11	WOOD PRODUCTS	PLYWOOD/PARTBOARD	VENEER DRYERS	FIR-SAPWOOD-STEAM
3-07-007-12	WOOD PRODUCTS	PLYWOOD/PARTBOARD	VENEER DRYERS	FIR-SAPWOOD-GAS
3-07-007-13	WOOD PRODUCTS	PLYWOOD/PARTBOARD	VENEER DRYERS	DOUG FIR-HEARTWD
3-07-007-14	WOOD PRODUCTS	PLYWOOD/PARTBOARD	VENEER DRYERS	LARCH
3-07-007-15	WOOD PRODUCTS	PLYWOOD/PARTBOARD	VENEER DRYERS	SOUTHERN PINE
3-07-007-98	WOOD PRODUCTS	PLYWOOD/PARTBOARD	NOT CLASSIFIED	SEE COMMENT
3-07-007-99	WOOD PRODUCTS	PLYWOOD/PARTBOARD	NOT CLASSIFIED	SEE COMMENT
3-07-008-01	WOOD PRODUCTS	SAWMILL OPERATION	LOG DEBARKING	GENERAL
3-07-008-02	WOOD PRODUCTS	SAWMILL OPERATION	LOG SAWING	GENERAL
3-07-008-03	WOOD PRODUCTS	SAWMILL OPERATION	SAWDUST HANDLING	GENERAL
3-07-008-04	WOOD PRODUCTS	SAWMILL OPERATION	SAWING	CYCLONE EXHAUST
3-07-008-05	WOOD PRODUCTS	SAWMILL OPERATION	PLANING & TRIMMNG	CYCLONE EXHAUST
3-07-008-06	WOOD PRODUCTS	SAWMILL OPERATION	SANDING	CYCLONE EXHAUST
3-07-008-07	WOOD PRODUCTS	SAWMILL OPERATION	SANDERDUST	CYCLONE EXHAUST
3-07-008-08	WOOD PRODUCTS	SAWMILL OPERATION	OTHER CYCLONES	CYCLONE EXHAUST
3-07-008-96	WOOD PRODUCTS	SAWMILL OPERATION	NOT CLASSIFIED	SEE COMMENT
3-07-008-97	WOOD PRODUCTS	SAWMILL OPERATION	NOT CLASSIFIED	SEE COMMENT
3-07-008-98	WOOD PRODUCTS	SAWMILL OPERATION	NOT CLASSIFIED	SEE COMMENT
3-07-008-99	WOOD PRODUCTS	SAWMILL OPERATION	NOT CLASSIFIED	SEE COMMENT
3-07-011-99	PULP & PAPER	PAPER COATING	EXTRUSION COATING	WI RESIN OR WAX
3-07-013-01	PULP & PAPER	MISC. PAPER PROD	INSULATION FROM	SHREDDED NEWSPAPR
3-07-013-99	PULP & PAPER	MISC. PAPER PROD	NOT CLASSIFIED	SEE COMMENT

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3-07-020-98	WOOD PRODUCTS	FURNITURE MFG	NOT CLASSIFIED	SEE COMMENT
3-07-020-99	WOOD PRODUCTS	FURNITURE MFG	NOT CLASSIFIED	SEE COMMENT
3-07-030-01	WOOD PRODUCTS	MISCELLANEOUS	WOODWASTE STORAGE	BIN VENT
3-07-030-02	WOOD PRODUCTS	MISCELLANEOUS	WOODWASTE STORAGE	BIN LOADOUT
3-07-030-96	WOOD PRODUCTS	MISCELLANEOUS	SANDING/PLANING	SEE COMMENT
3-07-030-97	WOOD PRODUCTS	MISCELLANEOUS	SANDING/PLANING	SEE COMMENT
3-07-030-98	WOOD PRODUCTS	MISCELLANEOUS	SANDING/PLANING	SEE COMMENT
3-07-030-99	WOOD PRODUCTS	MISCELLANEOUS	SANDING/PLANING	SEE COMMENT
3-07-888-01	WOOD PRODUCTS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-07-888-02	WOOD PRODUCTS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-07-888-03	WOOD PRODUCTS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-07-888-04	WOOD PRODUCTS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-07-888-05	WOOD PRODUCTS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-07-888-98	WOOD PRODUCTS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-07-900-01	WOOD PRODUCTS	FUEL FIRED EQPMNT	PROCESS HEATERS	DIST OIL(NO.2)
3-07-900-02	WOOD PRODUCTS	FUEL FIRED EQPMNT	PROCESS HEATERS	RESID OIL
3-07-900-03	WOOD PRODUCTS	FUEL FIRED EQPMNT	PROCESS HEATERS	NAT GAS
3-07-900-11	WOOD PRODUCTS	FUEL FIRED EQPMNT	INCINERATORS	DIST OIL(NO.2)
3-07-900-12	WOOD PRODUCTS	FUEL FIRED EQPMNT	INCINERATORS	RESID OIL
3-07-900-13	WOOD PRODUCTS	FUEL FIRED EQPMNT	INCINERATORS	NAT GAS
3-07-900-23	WOOD PRODUCTS	FUEL FIRED EQPMNT	FLARES	NAT GAS
3-07-999-98	WOOD PRODUCTS	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-07-999-99	WOOD PRODUCTS	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT **
3-08-001-01	RUBBER/PLASTICS	TIRE MFG	UNDERTREAD & SIDE	WALL CEMENTING
3-08-001-02	RUBBER/PLASTICS	TIRE MFG	BEAD DIPPING	
3-08-001-03	RUBBER/PLASTICS	TIRE MFG	BEAD SWABBING	
3-08-001-04	RUBBER/PLASTICS	TIRE MFG	TIRE BUILDING	
3-08-001-05	RUBBER/PLASTICS	TIRE MFG	TREAD END CEMENTG	
3-08-001-06	RUBBER/PLASTICS	TIRE MFG	GREEN TIRE SPRAY	
3-08-001-07	RUBBER/PLASTICS	TIRE MFG	TIRE CURING	
3-08-001-08	RUBBER/PLASTICS	TIRE MFG	SOLVENT MIXING	
3-08-001-09	RUBBER/PLASTICS	TIRE MFG	SOLVENT STORAGE	
3-08-001-10	RUBBER/PLASTICS	TIRE MFG	SOLVENT STORAGE	
3-08-001-20	RUBBER/PLASTICS	TIRE MFG	UNDERTREAD & SIDE	CEMENTING
3-08-001-21	RUBBER/PLASTICS	TIRE MFG	TREAD END CEMENTG	
3-08-001-22	RUBBER/PLASTICS	TIRE MFG	BEAD DIPPING	
3-08-001-23	RUBBER/PLASTICS	TIRE MFG	GREEN TIRE SPRAY	
3-08-001-97	RUBBER/PLASTICS	TIRE MFG	NOT CLASSIFIED	SEE COMMENT
3-08-001-98	RUBBER/PLASTICS	TIRE MFG	NOT CLASSIFIED	SEE COMMENT
3-08-001-99	RUBBER/PLASTICS	TIRE MFG	NOT CLASSIFIED	SEE COMMENT
3-08-005-01	RUBBER/PLASTICS	TIRE RETREADING	TIRE BUFFING	MACHINES
3-08-006-99	RUBBER/PLASTICS	MISC.RUBBER PROD	NOT CLASSIFIED	SEE COMMENT
3-08-007-01	RUBBER/PLASTICS	FAB. PLASTIC PROD	PLASTICS MACHINNG	DRILNG,SANDNG,ETC
3-08-007-02	RUBBER/PLASTICS	FAB. PLASTIC PROD	MOLD RELEASE	
3-08-007-03	RUBBER/PLASTICS	FAB. PLASTIC PROD	SOLVENT CONSUMPTN	
3-08-007-04	RUBBER/PLASTICS	FAB. PLASTIC PROD	ADHESIVE CNSUMPTN	
3-08-007-05	RUBBER/PLASTICS	FAB. PLASTIC PROD	WAX BURNOUT OVEN	
3-08-007-20	RUBBER/PLASTICS	FAB. PLASTIC PROD	FIBERGLASS RESIN	PRODUCT-GENERAL
3-08-007-21	RUBBER/PLASTICS	FAB. PLASTIC PROD	FIBERGLASS RESIN	GEL COAT-ROLL ON
3-08-007-22	RUBBER/PLASTICS	FAB. PLASTIC PROD	FIBERGLASS RESIN	GEL COAT-SPRAY ON

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3-08-007-23	RUBBER/PLASTICS	FAB. PLASTIC PROD	FIBERGLASS RESIN	GENERAL-ROLL ON
3-08-007-24	RUBBER/PLASTICS	FAB. PLASTIC PROD	FIBERGLASS RESIN	GENERAL-SPRAY ON
3-08-007-99	RUBBER/PLASTICS	FAB.PLASTIC PROD	NOT CLASSIFIED	SEE COMMENT
3-08-900-01	RUBBER/PLASTICS	FUEL FIRED EQPMNT	PROCESS HEATERS	DIST OIL(NO.2)
3-08-900-02	RUBBER/PLASTICS	FUEL FIRED EQPMNT	PROCESS HEATERS	RESID OIL
3-08-900-03	RUBBER/PLASTICS	FUEL FIRED EQPMNT	PROCESS HEATERS	NAT GAS
3-08-900-04	RUBBER/PLASTICS	FUEL FIRED EQPMNT	PROCESS HEATERS	LPG
3-08-900-11	RUBBER/PLASTICS	FUEL FIRED EQPMNT	INCINERATORS	DIST OIL(NO.2)
3-08-900-12	RUBBER/PLASTICS	FUEL FIRED EQPMNT	INCINERATORS	RESID OIL
3-08-900-13	RUBBER/PLASTICS	FUEL FIRED EQPMNT	INCINERATORS	NAT GAS
3-08-900-23	RUBBER/PLASTICS	FUEL FIRED EQPMNT	FLARES	NAT GAS
3-08-999-99	RUBBER/PLASTICS	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-09-001-98	FABRICATED METALS	IRON/STEEL	NOT CLASSIFIED	SEE COMMENT
3-09-001-99	FABRICATED METALS	IRON/STEEL	NOT CLASSIFIED	SEE COMMENT
3-09-002-01	FABRICATED METALS	ABRASIVE BLASTING	OF METAL PARTS	GENERAL
3-09-002-02	FABRICATED METALS	ABRASIVE BLASTING	OF METAL PARTS	SAND ABRASIVE
3-09-002-03	FABRICATED METALS	ABRASIVE BLASTING	OF METAL PARTS	SLAG ABRASIVE
3-09-002-04	FABRICATED METALS	ABRASIVE BLASTING	OF METAL PARTS	GARNET ABRASIVE
3-09-002-05	FABRICATED METALS	ABRASIVE BLASTING	OF METAL PARTS	STEEL GRIT ABRSVE
3-09-002-06	FABRICATED METALS	ABRASIVE BLASTING	OF METAL PARTS	WALNUT SHEL ABRSV
3-09-002-07	FABRICATED METALS	ABRASIVE BLASTING	OF METAL PARTS	SHOTBLAST W/ AIR
3-09-002-08	FABRICATED METALS	ABRASIVE BLASTING	OF METAL PARTS	SHOTBLAST,AIRLESS
3-09-002-98	FABRICATED METALS	ABRASIVE BLASTING	OF METAL PARTS	GENERAL
3-09-002-99	FABRICATED METALS	ABRASIVE BLASTING	OF METAL PARTS	GENERAL
3-09-003-01	FABRICATED METALS	ABRASIVE CLEANING	OF METAL PARTS	BRUSH CLEANING
3-09-003-02	FABRICATED METALS	ABRASIVE CLEANING	OF METAL PARTS	TUMBLE CLEANING
3-09-003-03	FABRICATED METALS	ABRASIVE CLEANING	OF METAL PARTS	POLISHING
3-09-003-04	FABRICATED METALS	ABRASIVE CLEANING	OF METAL PARTS	BUFFING
3-09-010-01	FABRICATED METALS	ELECTROPLATING	ENTIRE PROCESS	GENERAL
3-09-010-97	FABRICATED METALS	ELECTROPLATING	NOT CLASSIFIED	SEE COMMENT
3-09-010-98	FABRICATED METALS	ELECTROPLATING	NOT CLASSIFIED	SEE COMMENT
3-09-010-99	FABRICATED METALS	ELECTROPLATING	NOT CLASSIFIED	SEE COMMENT **
3-09-011-01	FABRICATED METALS	CONVERSION COATNG	ALKALINE CLEANING	BATH
3-09-011-02	FABRICATED METALS	CONVERSION COATNG	ACID CLEANING	BATH(PICKLING)
3-09-011-03	FABRICATED METALS	CONVERSION COATNG	ANODIZING KETTLE	GENERAL
3-09-011-04	FABRICATED METALS	CONVERSION COATNG	RINSING/FINISHING	GENERAL
3-09-011-99	FABRICATED METALS	CONVERSION COATNG	NOT CLASSIFIED	SEE COMMENT
3-09-015-01	FABRICATED METALS	CHEMICAL MILLING	OF METAL PARTS	MILLING TANK
3-09-016-01	FABRICATED METALS	PIPE COATING	ASPHALT DIPPING	GENERAL
3-09-016-02	FABRICATED METALS	PIPE COATING	PIPE SPINNING	GENERAL
3-09-016-03	FABRICATED METALS	PIPE COATING	PIPE WRAPPING	GENERAL
3-09-016-04	FABRICATED METALS	PIPE COATING	MELTING KETTLE	FOR ASPHALT/TAR
3-09-016-05	FABRICATED METALS	PIPE COATING	ASPHALT DIPPING	GENERAL
3-09-016-06	FABRICATED METALS	PIPE COATING	PIPE SPINNING	GENERAL
3-09-016-07	FABRICATED METALS	PIPE COATING	PIPE WRAPPING	GENERAL
3-09-020-99	FABRICATED METALS	CAN MAKING OPRNS	NOT CLASSIFIED	SEE COMMENT **
3-09-025-01	FABRICATED METALS	DRUMS/BARRELS	DRUM CLEANING	DRUM BURNING
3-09-030-04	FABRICATED METALS	MACHINING OPRNS	GRINDING	SPECIFY MATERIA**
3-09-030-05	FABRICATED METALS	MACHINING OPRNS	SAWING	SPECIFY MATERIAL
3-09-030-06	FABRICATED METALS	MACHINING OPRNS	HONING	SPECIFY MATERIAL

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3-09-030-99	FABRICATED METALS	MACHINING OPRNS	NOT CLASSIFIED	SEE COMMENT **
3-09-040-01	FABRICATED METALS	METAL DEPOSITION	METALLIZING(WIRE	ATOMIZATION&SPRAY
3-09-040-10	FABRICATED METALS	METAL DEPOSITION	THERMAL SPRAY OF	POWDERED METAL
3-09-040-20	FABRICATED METALS	METAL DEPOSITION	PLASMA ARC SPRAY	OF POWDERED METAL
3-09-060-01	FABRICATED METALS	PORCELAIN ENAMEL/	CERAMIC GLAZE	SPRAY BOOTH
3-09-060-99	FABRICATED METALS	PORCELAIN ENAMEL/	CERAMIC GLAZE	SPRAY BOOTH
3-09-888-01	FABRICATED METALS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-09-888-02	FABRICATED METALS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-09-888-03	FABRICATED METALS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-09-888-04	FABRICATED METALS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-09-888-05	FABRICATED METALS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-09-900-01	FABRICATED METALS	FUEL FIRED EQPMNT	PROCESS HEATERS	DIST OIL(NO.2)
3-09-900-02	FABRICATED METALS	FUEL FIRED EQPMNT	PROCESS HEATERS	RESID OIL
3-09-900-03	FABRICATED METALS	FUEL FIRED EQPMNT	PROCESS HEATERS	NAT GAS
3-09-900-11	FABRICATED METALS	FUEL FIRED EQPMNT	INCINERATORS	DIST OIL(NO.2)
3-09-900-12	FABRICATED METALS	FUEL FIRED EQPMNT	INCINERATORS	RESID OIL
3-09-900-13	FABRICATED METALS	FUEL FIRED EQPMNT	INCINERATORS	NAT GAS
3-09-900-23	FABRICATED METALS	FUEL FIRED EQPMNT	FLARES	NAT GAS
3-09-999-97	FABRICATED METALS	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-09-999-98	FABRICATED METALS	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-09-999-99	FABRICATED METALS	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-10-001-01	OIL & GAS PRODN	CRUDE OIL PRODN	COMPLETE WELL	FUGITIVE EMISSION
3-10-001-02	OIL & GAS PRODN	CRUDE OIL PRODN	MISC. WELLS	NOT CLASSIFIED
3-10-001-03	OIL & GAS PRODN	CRUDE OIL PRODN	WELLS-ROD PUMPS	
3-10-001-04	OIL & GAS PRODN	CRUDE OIL PRODN	CRUDE OIL SUMPS	
3-10-001-05	OIL & GAS PRODN	CRUDE OIL PRODN	CRUDE OIL PITS	
3-10-001-99	OIL & GAS PRODN	CRUDE OIL PRODN	NOT CLASSIFIED	SEE COMMENT
3-10-002-01	OIL & GAS PRODN	NATURAL GAS PRODN	GAS SWEETENING	AMINE PROCESS
3-10-002-02	OIL & GAS PRODN	NATURAL GAS PRODN	GAS STRIPPING OPN	GENERAL
3-10-002-03	OIL & GAS PRODN	NATURAL GAS PRODN	COMPRESSORS	
3-10-002-04	OIL & GAS PRODN	NATURAL GAS PRODN	WELLS	
3-10-002-05	OIL & GAS PRODN	NATURAL GAS PRODN	FLARES	
3-10-002-06	OIL & GAS PRODN	NATURAL GAS PRODN	GAS LIFT	
3-10-002-07	OIL & GAS PRODN	NATURAL GAS PRODN	VALVES	
3-10-002-99	OIL & GAS PRODN	NATURAL GAS PRODN	NOT CLASSIFIED	SEE COMMENT
3-10-004-01	OIL & GAS PRODN	FUEL-FIRED EQPMNT	PROCESS HEATERS	DISTILLATE OIL
3-10-004-02	OIL & GAS PRODN	FUEL-FIRED EQPMNT	PROCESS HEATERS	RESIDUAL OIL
3-10-004-03	OIL & GAS PRODN	FUEL-FIRED EQPMNT	PROCESS HEATERS	CRUDE OIL
3-10-004-04	OIL & GAS PRODN	FUEL-FIRED EQPMNT	PROCESS HEATERS	NATURAL GAS
3-10-004-05	OIL & GAS PRODN	FUEL-FIRED EQPMNT	PROCESS HEATERS	PROCESS GAS
3-10-004-11	OIL & GAS PRODN	FUEL-FIRED EQPMNT	STEAM GENERATORS	DISTILLATE OIL
3-10-004-12	OIL & GAS PRODN	FUEL-FIRED EQPMNT	STEAM GENERATORS	RESIDUAL OIL
3-10-004-13	OIL & GAS PRODN	FUEL-FIRED EQPMNT	STEAM GENERATORS	CRUDE OIL
3-10-004-14	OIL & GAS PRODN	FUEL-FIRED EQPMNT	STEAM GENERATORS	NATURAL GAS
3-10-004-15	OIL & GAS PRODN	FUEL-FIRED EQPMNT	STEAM GENERATORS	PROCESS GAS
3-10-888-01	OIL & GAS PRODN	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-10-888-02	OIL & GAS PRODN	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-10-888-03	OIL & GAS PRODN	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-10-888-04	OIL & GAS PRODN	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-10-888-05	OIL & GAS PRODN	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-11-001-99	CONSTRUCTION	BLDG CONTRACTORS	NOT CLASSIFIED	SEE COMMENT
3-11-002-99	CONSTRUCTION	SPL TRADE CONTRCT	NOT CLASSIFIED	SEE COMMENT
3-12-999-99	MACHINERY	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-13-070-01	ELECTRICAL EQPMNT	WINDINGS RECLAMTN	INCINERATOR OVEN	SINGLE CHAMBER
3-13-070-02	ELECTRICAL EQPMNT	WINDINGS RECLAMTN	INCINERATOR OVEN	MULTIPLE CHAMBER
3-13-900-01	ELECTRICAL EQPMNT	FUEL FIRED EQPMNT	PROCESS HEATERS	DIST OIL(NO.2)
3-13-900-02	ELECTRICAL EQPMNT	FUEL FIRED EQPMNT	PROCESS HEATERS	RESID OIL
3-13-900-03	ELECTRICAL EQPMNT	FUEL-FIRED EQPMNT	PROCESS HEATERS	NAT GAS
3-13-999-99	ELECTRICAL EQPMNT	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-14-009-01	TRANSPORTN EQPMNT	GENERAL PROCESSES	SOLDER JOINT	GRINDING OPERATN
3-14-010-01	TRANSPORTN EQPMNT	BRAKE SHOE DEBOND	INCINERATOR OVEN	SINGLE CHAMBER
3-14-010-02	TRANSPORTN EQPMNT	BRAKE SHOE DEBOND	INCINERATOR OVEN	MULTIPLE CHAMBER
3-14-011-01	TRANSPORTN EQPMNT	AUTO BODY SALVAGE	BODY SHREDDING	PRIMRY RECVY LINE
3-14-011-02	TRANSPORTN EQPMNT	AUTO BODY SALVAGE	BODY SHREDDING	SEC RECOVERY LINE
3-14-999-99	TRANSPORTN EQPMNT	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-15-010-01	MISC. INDUSTRIES	PHOTOGRAPHIC EQPT	PHOTOCOPY MACHINE	RESIN TRANSFR/STG
3-15-010-02	MISC. INDUSTRIES	PHOTOGRAPHIC EQPT	PHOTOCOPY MACHINE	TONER CLASSIFICAT
3-15-010-03	MISC. INDUSTRIES	PHOTOGRAPHIC EQPT	PHOTOCOPY MACHINE	TONER GRINDING
3-15-020-01	MISC. INDUSTRIES	HOSPITALS	STERILIZATION	W/ ETHYLENE OXIDE
3-20-999-97	LEATHER PRODUCTS	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-20-999-98	LEATHER PRODUCTS	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-20-999-99	LEATHER PRODUCTS	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-30-001-01	TEXTILE PRODUCTS	GENERAL FABRICS	NOT CLASSIFIED	YARN PREP/BLEACH
3-30-001-02	TEXTILE PRODUCTS	GENERAL FABRICS	NOT CLASSIFIED	PRINTING
3-30-001-03	TEXTILE PRODUCTS	GENERAL FABRICS	NOT CLASSIFIED	PLYSTR THRD PROD
3-30-001-04	TEXTILE PRODUCTS	GENERAL FABRICS	NOT CLASSIFIED	TENTER FRAMES
3-30-001-05	TEXTILE PRODUCTS	GENERAL FABRICS	NOT CLASSIFIED	CARDING
3-30-001-98	TEXTILE PRODUCTS	GENERAL FABRICS	NOT CLASSIFIED	SEE COMMENT
3-30-001-99	TEXTILE PRODUCTS	GENERAL FABRICS	NOT CLASSIFIED	SEE COMMENT
3-30-002-01				GENERAL **
3-30-002-02				GENERAL **
3-30-002-03				GENERAL **
3-30-002-11	RUBBER/PLASTICS	RUBBERIZED FABRIC	IMPREGNATION	GENERAL
3-30-002-12	RUBBER/PLASTICS	RUBBERIZED FABRIC	WET COATING	GENERAL
3-30-002-13	RUBBER/PLASTICS	RUBBERIZED FABRIC	HOT MELT COATING	GENERAL
3-30-002-14	RUBBER/PLASTICS	RUBBERIZED FABRIC	WET COATING MXNG	GENERAL
3-30-002-97	RUBBER/PLASTICS	RUBBERIZED FABRIC	NOT CLASSIFIED	SEE COMMENT
3-30-002-98	RUBBER/PLASTICS	RUBBERIZED FABRIC	NOT CLASSIFIED	SEE COMMENT
3-30-002-99				SEE COMMENT **
3-30-003-99	TEXTILE PRODUCTS	CARPET OPERATNS	NOT CLASSIFIED	SEE COMMENT
3-30-004-99	TEXTILE PRODUCTS	FABRIC FINISHING	NOT CLASSIFIED	SEE COMMENT
3-30-005-99	TEXTILE PRODUCTS	APPAREL	NOT CLASSIFIED	SEE COMMENT
3-30-888-01	TEXTILE PRODUCTS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-30-888-02	TEXTILE PRODUCTS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-30-888-03	TEXTILE PRODUCTS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-30-888-04	TEXTILE PRODUCTS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-30-888-05	TEXTILE PRODUCTS	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
3-60-001-01	PRINTING/PUBLISH	TYPESETTING	LEAD REMELTING	GENERAL
3-90-001-89	INDUSTRIAL PROCES	INPROCESS FUEL	ANTHRACITE COAL	NOT CLASSIFIED
3-90-001-99	INDUSTRIAL PROCES	INPROCESS FUEL	ANTHRACITE COAL	NOT CLASSIFIED

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-90-002-01	INDUSTRIAL PROCES	INPROCESS FUEL	BITUMINOUS COAL	CEMENT KILN/DRYER
3-90-002-03	INDUSTRIAL PROCES	INPROCESS FUEL	BITUMINOUS COAL	LIME KILN
3-90-002-88	INDUSTRIAL PROCES	INPROCESS FUEL	SUBBITUMNS COAL	NOT CLASSIFIED
3-90-002-89	INDUSTRIAL PROCES	INPROCESS FUEL	BITUMINOUS COAL	NOT CLASSIFIED
3-90-002-99	INDUSTRIAL PROCES	INPROCESS FUEL	BITUMINOUS COAL	NOT CLASSIFIED
3-90-003-89	INDUSTRIAL PROCES	INPROCESS FUEL	LIGNITE	NOT CLASSIFIED
3-90-003-99	INDUSTRIAL PROCES	INPROCESS FUEL	LIGNITE	NOT CLASSIFIED
3-90-004-02	INDUSTRIAL PROCES	INPROCESS FUEL	RESIDUAL OIL	CEMENT KILN/DRYER
3-90-004-03	INDUSTRIAL PROCES	INPROCESS FUEL	RESIDUAL OIL	LIME KILN
3-90-004-89	INDUSTRIAL PROCES	INPROCESS FUEL	RESIDUAL OIL	NOT CLASSIFIED
3-90-004-99	INDUSTRIAL PROCES	INPROCESS FUEL	RESIDUAL OIL	NOT CLASSIFIED
3-90-005-01	INDUSTRIAL PROCES	INPROCESS FUEL	DISTILLATE OIL	ASPHALT DRYER **
3-90-005-02	INDUSTRIAL PROCES	INPROCESS FUEL	DISTILLATE OIL	CEMENT KILN/DRYER
3-90-005-03	INDUSTRIAL PROCES	INPROCESS FUEL	DISTILLATE OIL	LIME KILN
3-90-005-89	INDUSTRIAL PROCES	INPROCESS FUEL	DISTILLATE OIL	NOT CLASSIFIED
3-90-005-98	INDUSTRIAL PROCES	INPROCESS FUEL	DISTILLATE OIL	NO. 4 OIL-GENERAL
3-90-005-99	INDUSTRIAL PROCES	INPROCESS FUEL	DISTILLATE OIL	NOT CLASSIFIED
3-90-006-02	INDUSTRIAL PROCES	INPROCESS FUEL	NATURAL GAS	CEMENT KILN/DRYER
3-90-006-03	INDUSTRIAL PROCES	INPROCESS FUEL	NATURAL GAS	LIME KILN
3-90-006-05	INDUSTRIAL PROCES	INPROCESS FUEL	NATURAL GAS	METAL MELTING **
3-90-006-89	INDUSTRIAL PROCES	INPROCESS FUEL	NATURAL GAS	NOT CLASSIFIED
3-90-006-99	INDUSTRIAL PROCES	INPROCESS FUEL	NATURAL GAS	NOT CLASSIFIED
3-90-007-01	INDUSTRIAL PROCES	INPROCESS FUEL	PROCESS GAS	CO/BLAST FURNACE
3-90-007-02	INDUSTRIAL PROCES	INPROCESS FUEL	PROCESS GAS	COKE OVEN GAS
3-90-007-88	INDUSTRIAL PROCES	INPROCESS FUEL	PROCESS GAS	NOT CLASSIFIED
3-90-007-89	INDUSTRIAL PROCES	INPROCESS FUEL	PROCESS GAS	COKE OVEN GAS
3-90-007-97	INDUSTRIAL PROCES	INPROCESS FUEL	PROCESS GAS	NOT CLASSIFIED
3-90-007-98	INDUSTRIAL PROCES	INPROCESS FUEL	PROCESS GAS	NOT CLASSIFIED
3-90-007-99	INDUSTRIAL PROCES	INPROCESS FUEL	PROCESS GAS	NOT CLASSIFIED
3-90-008-01	INDUSTRIAL PROCES	INPROCESS FUEL	COKE	MINERAL WOOL FU**
3-90-008-89	INDUSTRIAL PROCES	INPROCESS FUEL	COKE	NOT CLASSIFIED
3-90-008-99	INDUSTRIAL PROCES	INPROCESS FUEL	COKE	NOT CLASSIFIED
3-90-009-89	INDUSTRIAL PROCES	INPROCESS FUEL	WOOD	NOT CLASSIFIED
3-90-009-99	INDUSTRIAL PROCES	INPROCESS FUEL	WOOD	NOT CLASSIFIED
3-90-010-89	INDUSTRIAL PROCES	INPROCESS FUEL	LPG	NOT CLASSIFIED
3-90-010-99	INDUSTRIAL PROCES	INPROCESS FUEL	LPG	NOT CLASSIFIED
3-90-012-99	INDUSTRIAL PROCES	INPROCESS FUEL	SOLID WASTE FUEL	NOT CLASSIFIED
3-90-013-89	INDUSTRIAL PROCES	INPROCESS FUEL	LIQUID WASTE FUEL	NOT CLASSIFIED
3-90-013-99	INDUSTRIAL PROCES	INPROCESS FUEL	LIQUID WASTE FUEL	NOT CLASSIFIED
3-99-900-01	INDUSTRIAL PROCES	MIS IND-FUEL EQPT	PROCESS HEATERS	DIST OIL(NO.2)
3-99-900-02	INDUSTRIAL PROCES	MIS IND-FUEL EQPT	PROCESS HEATERS	RESID OIL
3-99-900-03	INDUSTRIAL PROCES	MIS IND-FUEL EQPT	PROCESS HEATERS	NAT GAS
3-99-900-04	INDUSTRIAL PROCES	MIS IND-FUEL EQPT	PROCESS HEATERS	PROCESS GAS
3-99-900-11	INDUSTRIAL PROCES	MIS IND-FUEL EQPT	INCINERATORS	DIST OIL(NO.2)
3-99-900-12	INDUSTRIAL PROCES	MIS IND-FUEL EQPT	INCINERATORS	RESID OIL
3-99-900-13	INDUSTRIAL PROCES	MIS IND-FUEL EQPT	INCINERATORS	NAT GAS
3-99-900-14	INDUSTRIAL PROCES	MIS IND-FUEL EQPT	INCINERATORS	PROCESS GAS
3-99-900-23	INDUSTRIAL PROCES	MIS IND-FUEL EQPT	FLARES	NAT GAS
3-99-900-24	INDUSTRIAL PROCES	MIS IND-FUEL EQPT	FLARES	PROCESS GAS
3-99-999-93	INDUSTRIAL PROCES	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT

SCC Code	First Description	Second Description	Third Description	Fourth Description
3-99-999-94	INDUSTRIAL PROCES	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-99-999-95	INDUSTRIAL PROCES	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-99-999-96	INDUSTRIAL PROCES	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-99-999-98	INDUSTRIAL PROCES	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
3-99-999-99	INDUSTRIAL PROCES	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT **
4-01-001-01	ORGANIC SOLVENT	DRY CLEANING	PERCHLOROETHYLENE	GENERAL
4-01-001-02	ORGANIC SOLVENT	DRY CLEANING	STODDARD SOLVENT	GENERAL
4-01-001-03	ORGANIC SOLVENT	DRY CLEANING	PERCHLOROETHYLENE	GENERAL
4-01-001-04	ORGANIC SOLVENT	DRY CLEANING	STODDARD SOLVENT	GENERAL
4-01-001-05	ORGANIC SOLVENT	DRY CLEANING	FREON	GENERAL
4-01-001-06	ORGANIC SOLVENT	DRY CLEANING	FREON	GENERAL
4-01-001-98	ORGANIC SOLVENT	DRY CLEANING	NOT CLASSIFIED	SEE COMMENT
4-01-001-99	ORGANIC SOLVENT	DRY CLEANING	NOT CLASSIFIED	SEE COMMENT **
4-01-002-01	ORGANIC SOLVENT	VAPOR DEGREASING	OPEN-TOP	STODDARD SOLVENT
4-01-002-02	ORGANIC SOLVENT	VAPOR DEGREASING	OPEN-TOP	1,1,1-TRICLETHANE
4-01-002-03	ORGANIC SOLVENT	VAPOR DEGREASING	OPEN-TOP	PERCHLOROETHYLENE
4-01-002-04	ORGANIC SOLVENT	VAPOR DEGREASING	OPEN-TOP	METHYLENE CHLORDE
4-01-002-05	ORGANIC SOLVENT	VAPOR DEGREASING	OPEN-TOP	TRICHLOROETHYLENE
4-01-002-06	ORGANIC SOLVENT	VAPOR DEGREASING	OPEN-TOP	TOLUENE
4-01-002-07	ORGANIC SOLVENT	VAPOR DEGREASING	OPEN-TOP	TRICHLTR/FLETHANE
4-01-002-08	ORGANIC SOLVENT	VAPOR DEGREASING	OPEN-TOP	CHLOROSOLVE
4-01-002-15	ORGANIC SOLVENT	VAPOR DEGREASING	OPEN-TOP	ENTIRE UNIT
4-01-002-16	ORGANIC SOLVENT	VAPOR DEGREASING	OPEN-TOP	ENTIRE UNIT
4-01-002-17	ORGANIC SOLVENT	VAPOR DEGREASING	OPEN TOP	ENTIRE UNIT
4-01-002-21	ORGANIC SOLVENT	VAPOR DEGREASING	CONVEYORIZED	STODDARD SOLVENT
4-01-002-22	ORGANIC SOLVENT	VAPOR DEGREASING	CONVEYORIZED	1,1,1-TRICLETHANE
4-01-002-23	ORGANIC SOLVENT	VAPOR DEGREASING	CONVEYORIZED	PERCHLOROETHYLENE
4-01-002-24	ORGANIC SOLVENT	VAPOR DEGREASING	CONVEYORIZED	METHYLENE CHLORDE
4-01-002-25	ORGANIC SOLVENT	VAPOR DEGREASING	CONVEYORIZED	TRICHLOROETHYLENE
4-01-002-35	ORGANIC SOLVENT	VAPOR DEGREASING	CONVEYORIZED	ENTIRE UNIT-VAPOR
4-01-002-36	ORGANIC SOLVENT	VAPOR DEGREASING	CONVEYORIZED	ENTIRE UNIT-LIQD
4-01-002-51	ORGANIC SOLVENT	VAPOR DEGREASING	DEGRSNG UNIT-GNRL	STODDARD SOLVENT
4-01-002-52	ORGANIC SOLVENT	VAPOR DEGREASING	DEGRSNG UNIT-GNRL	1,1,1-TRICLETHANE
4-01-002-53	ORGANIC SOLVENT	VAPOR DEGREASING	DEGRSNG UNIT-GNRL	PERCHLOROETHYLENE
4-01-002-54	ORGANIC SOLVENT	VAPOR DEGREASING	DEGRSNG UNIT-GNRL	METHYLENE CHLORDE
4-01-002-55	ORGANIC SOLVENT	VAPOR DEGREASING	DEGRSNG UNIT-GNRL	TRICHLOROETHYLENE
4-01-002-56	ORGANIC SOLVENT	VAPOR DEGREASING	DEGRSNG UNIT-GNRL	TOLVENE
4-01-002-57	ORGANIC SOLVENT	VAPOR DEGREASING	DEGRSNG UNIT-GNRL	TRICHLTR/FLETHANE
4-01-002-58	ORGANIC SOLVENT	VAPOR DEGREASING	DEGRSNG UNIT-GNRL	TRICHLFLUMTHN
4-01-002-59	ORGANIC SOLVENT	VAPOR DEGREASING	DEGRSNG UNIT-GNRL	111TRICHLOETHN
4-01-002-95	ORGANIC SOLVENT	VAPOR DEGREASING	DEGRSNG UNIT-GNRL	NOT CLASSIFIED
4-01-002-96	ORGANIC SOLVENT	VAPOR DEGREASING	CONVEYORIZED	NOT CLASSIFIED
4-01-002-97	ORGANIC SOLVENT	VAPOR DEGREASING	OPEN-TOP	NOT CLASSIFIED
4-01-002-98	ORGANIC SOLVENT	VAPOR DEGREASING	CONVEYORIZED	NOT CLASSIFIED
4-01-002-99	ORGANIC SOLVENT	VAPOR DEGREASING	OPEN-TOP	NOT CLASSIFIED
4-01-003-01	ORGANIC SOLVENT	COLD CLEANING	METHANOL	GENERAL
4-01-003-02	ORGANIC SOLVENT	COLD CLEANING	METHYLENE CHLORID	GENERAL
4-01-003-03	ORGANIC SOLVENT	COLD CLEANING	PETROLEUM NAPHTHA	GENERAL
4-01-003-04	ORGANIC SOLVENT	COLD CLEANING	PERCHLOROETHYLENE	GENERAL
4-01-003-05	ORGANIC SOLVENT	COLD CLEANING	1,1,1-TRICHLOROET	GENERAL

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4-01-003-06	ORGANIC SOLVENT	COLD CLEANING	TRICHLOROETHYLENE	GENERAL
4-01-003-35	ORGANIC SOLVENT	COLD CLEANING	ENTIRE UNIT	GENERAL
4-01-003-36	ORGANIC SOLVENT	COLD CLEANING	ENTIRE UNIT	GENERAL
4-01-003-98	ORGANIC SOLVENT	COLD CLEANING	OTHER/NOT CLASSFO	SPECIFY SOLVENT
4-01-003-99	ORGANIC SOLVENT	COLD CLEANING	OTHER/NOT CLASSFD	SPECIFY SOLVENT
4-01-004-01	ORGANIC SOLVENT	TEXTILE MFG	FABRIC SCOURING	PERCHLOROETHYLENE
4-01-004-99	ORGANIC SOLVENT	TEXTILE MFG	FABRIC SCOURING	SPECIFY SOLVENT
4-01-888-01	ORGANIC SOLVENT	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
4-01-888-02	ORGANIC SOLVENT	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
4-01-888-03	ORGANIC SOLVENT	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
4-01-888-04	ORGANIC SOLVENT	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
4-01-888-05	ORGANIC SOLVENT	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
4-01-888-98	ORGANIC SOLVENT	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
4-02-001-01	ORGANIC SOLVENT	SURFACE COATING	PAINT-GENERAL	SOLVENT-BASE CTNG
4-02-001-10	ORGANIC SOLVENT	SURFACE COATING	PAINT-GENERAL	SOLVENT-BASE CTNG
4-02-002-01	ORGANIC SOLVENT	SURFACE COATING	PAINT-GENERAL	WATER-BASE COATNG
4-02-002-10	ORGANIC SOLVENT	SURFACE COATING	PAINT-GENERAL	WATER-BASE COATNG
4-02-003-01	ORGANIC SOLVENT	SURFACE COATING	VARNISH/SHELLAC	GENERAL
4-02-003-10	ORGANIC SOLVENT	SURFACE COATING	VARNISH/SHELLAC	GENERAL
4-02-004-01	ORGANIC SOLVENT	SURFACE COATING	LACQUER	GENERAL
4-02-004-10	ORGANIC SOLVENT	SURFACE COATING	LACQUER	GENERAL
4-02-005-01	ORGANIC SOLVENT	SURFACE COATING	ENAMEL	GENERAL
4-02-005-10	ORGANIC SOLVENT	SURFACE COATING	ENAMEL	GENERAL
4-02-006-01	ORGANIC SOLVENT	SURFACE COATING	PRIMER	GENERAL
4-02-006-10	ORGANIC SOLVENT	SURFACE COATING	PRIMER	GENERAL
4-02-007-01	ORGANIC SOLVENT	SURFACE COATING	ADHESIVE	GENERAL
4-02-007-06	ORGANIC SOLVENT	SURFACE COATING	ADHESIVE	SOLVENT MIXING
4-02-007-07	ORGANIC SOLVENT	SURFACE COATING	ADHESIVE	SOLVENT STORAGE
4-02-007-10	ORGANIC SOLVENT	SURFACE COATING	ADHESIVE	GENERAL
4-02-008-01	ORGANIC SOLVENT	SURFACE COATING	COATING OVEN	GENERAL
4-02-008-02	ORGANIC SOLVENT	SURFACE COATING	COATING OVEN	DRIED < 175F **
4-02-008-03	ORGANIC SOLVENT	SURFACE COATING	COATING OVEN	BAKED > 175F **
4-02-008-10	ORGANIC SOLVENT	SURFACE COATING	COATING OVEN	GENERAL
4-02-008-98	ORGANIC SOLVENT	SURFACE COATING	COATING OVEN	GENERAL
4-02-008-99	ORGANIC SOLVENT	SURFACE COATING	COATING OVEN	SEE COMMENT **
4-02-009-01	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	SEE COMMENT
4-02-009-02	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	ACETONE
4-02-009-03	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	BUTYL ACETATE
4-02-009-04	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	BUTYL ALCOHOL
4-02-009-05	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	CARBITOL
4-02-009-06	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	CELLOSOLVE
4-02-009-07	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	CELLOSOLVE ACETAT
4-02-009-08	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	DIMETHYLFORMAMIDE
4-02-009-09	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	ETHYL ACETATE
4-02-009-10	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	ETHYL ALCOHOL
4-02-009-11	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	GASOLINE
4-02-009-12	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	ISOPROPYL ALCOHOL
4-02-009-13	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	ISOPROPYL ACETATE
4-02-009-14	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	KEROSENE
4-02-009-15	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	LACTOL SPIRITS

SCC Code	First Description	Second Description	Third Description	Fourth Description
4-02-009-16	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	METHYL ACETATE
4-02-009-17	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	METHYL ALCOHOL
4-02-009-18	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	MEK
4-02-009-19	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	MIBK
4-02-009-20	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	MINERAL SPIRITS
4-02-009-21	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	NAPHTHA
4-02-009-22	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	TOLUENE
4-02-009-23	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	VARSOL
4-02-009-24	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	XYLENE
4-02-009-25	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	BENZENE
4-02-009-26	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	TURPENTINE
4-02-009-27	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	HEXYLENE GLYCOL
4-02-009-28	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	ETHYLENE OXIDE
4-02-009-29	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	111TRICHLOETHN
4-02-009-98	ORGANIC SOLVENT	SURFACE COATING	THINNING SOLVENT	SEE COMMENT
4-02-010-01	ORGANIC SOLVENT	SURFACE COATING	OVEN HEATER	NATURAL GAS
4-02-010-02	ORGANIC SOLVENT	SURFACE COATING	OVEN HEATER	DISTILLATE OIL
4-02-010-03	ORGANIC SOLVENT	SURFACE COATING	OVEN HEATER	RESIDUAL OIL
4-02-010-04	ORGANIC SOLVENT	SURFACE COATING	OVEN HEATER	LIQ PETROLEUM GAS
4-02-011-01	ORGANIC SOLVENT	SURFACE COATING	FABRIC COATING	COATING OPERATION
4-02-011-03	ORGANIC SOLVENT	SURFACE COATING	FABRIC COATING	COATING MIXING
4-02-011-04	ORGANIC SOLVENT	SURFACE COATING	FABRIC COATING	COATING STORAGE
4-02-011-05	ORGANIC SOLVENT	SURFACE COATING	FABRIC COATING	EQUIPMENT CLEANUP
4-02-011-11	ORGANIC SOLVENT	SURFACE COATING	FABRIC PRINTING	ROLLER
4-02-011-12	ORGANIC SOLVENT	SURFACE COATING	FABRIC PRINTING	ROLLER
4-02-011-13	ORGANIC SOLVENT	SURFACE COATING	FABRIC PRINTING	ROTARY SCREEN
4-02-011-14	ORGANIC SOLVENT	SURFACE COATING	FABRIC PRINTING	ROTARY SCREEN
4-02-011-15	ORGANIC SOLVENT	SURFACE COATING	FABRIC PRINTING	FLAT SCREEN
4-02-011-16	ORGANIC SOLVENT	SURFACE COATING	FABRIC PRINTING	FLAT SCREEN
4-02-011-99	ORGANIC SOLVENT	SURFACE COATING	FABRIC COATING	SEE COMMENT
4-02-012-01	ORGANIC SOLVENT	SURFACE COATING	FABRIC DYEING	GENERAL
4-02-012-10	ORGANIC SOLVENT	SURFACE COATING	FABRIC DYEING	GENERAL
4-02-013-01	ORGANIC SOLVENT	SURFACE COATING	PAPER COATING	COATING OPERATION
4-02-013-03	ORGANIC SOLVENT	SURFACE COATING	PAPER COATING	COATING MIXING
4-02-013-04	ORGANIC SOLVENT	SURFACE COATING	PAPER COATING	COATING STORAGE
4-02-013-05	ORGANIC SOLVENT	SURFACE COATING	PAPER COATING	EQUIPMENT CLEANUP
4-02-013-99	ORGANIC SOLVENT	SURFACE COATING	PAPER COATING	SEE COMMENT
4-02-014-01	ORGANIC SOLVENT	SURFACE COATING	LARGE APPLIANCES	PRIME COAT OPERTN
4-02-014-02	ORGANIC SOLVENT	SURFACE COATING	LARGE APPLIANCES	CLEAN/PRETREATMNT
4-02-014-03	ORGANIC SOLVENT	SURFACE COATING	LARGE APPLIANCES	COATING MIXING
4-02-014-04	ORGANIC SOLVENT	SURFACE COATING	LARGE APPLIANCES	COATING STORAGE
4-02-014-05	ORGANIC SOLVENT	SURFACE COATING	LARGE APPLIANCES	EQUIPMENT CLEANUP
4-02-014-06	ORGANIC SOLVENT	SURFACE COATING	LARGE APPLIANCES	TOPCOAT SPRAY
4-02-014-31	ORGANIC SOLVENT	SURFACE COATING	LARGE APPLIANCES	COATING LINE
4-02-014-32	ORGANIC SOLVENT	SURFACE COATING	LARGE APPLIANCES	PRIME AIR SPRAY
4-02-014-33	ORGANIC SOLVENT	SURFACE COATING	LARGE APPLIANCES	PRIME ELCTST SPRY
4-02-014-34	ORGANIC SOLVENT	SURFACE COATING	LARGE APPLIANCES	PRIME FLOW COAT
4-02-014-35	ORGANIC SOLVENT	SURFACE COATING	LARGE APPLIANCES	PRIME DIP COAT
4-02-014-36	ORGANIC SOLVENT	SURFACE COATING	LARGE APPLIANCES	PRIME ELECTDEPSTN
4-02-014-37	ORGANIC SOLVENT	SURFACE COATING	LARGE APPLIANCES	TOP AIR SPRAY

SCC Code	First Description	Second Description	Third Description	Fourth Description
4-02-014-38	ORGANIC SOLVENT	SURFACE COATING	LARGE APPLIANCES	TOP ELECTSTC SPRY
4-02-014-99	ORGANIC SOLVENT	SURFACE COATING	LARGE APPLIANCES	SEE COMMENT
4-02-015-01	ORGANIC SOLVENT	SURFACE COATING	MAGNET WIRE	APPLICATN/CURING
4-02-015-02	ORGANIC SOLVENT	SURFACE COATING	MAGNET WIRE	CLEAN/PRETREATMNT
4-02-015-03	ORGANIC SOLVENT	SURFACE COATING	MAGNET WIRE	COATING MIXING
4-02-015-04	ORGANIC SOLVENT	SURFACE COATING	MAGNET WIRE	COATING STORAGE
4-02-015-05	ORGANIC SOLVENT	SURFACE COATING	MAGNET WIRE	EQUIPMENT CLEANUP
4-02-015-31	ORGANIC SOLVENT	SURFACE COATING	MAGNET WIRE	COATING LINE
4-02-015-99	ORGANIC SOLVENT	SURFACE COATING	MAGNET WIRE	SEE COMMENT
4-02-016-01	ORGANIC SOLVENT	SURFACE COATING	AUTOS/LIGHT TRUCK	PRIME EDP/DIP/SPY
4-02-016-02	ORGANIC SOLVENT	SURFACE COATING	AUTOS/LIGHT TRUCK	CLEAN/PRETREATMNT
4-02-016-03	ORGANIC SOLVENT	SURFACE COATING	AUTOS/LIGHT TRUCK	COATING MIXING
4-02-016-04	ORGANIC SOLVENT	SURFACE COATING	AUTOS/LIGHT TRUCK	COATING STORAGE
4-02-016-05	ORGANIC SOLVENT	SURFACE COATING	AUTOS/LIGHT TRUCK	EQUIPMENT CLEANUP
4-02-016-06	ORGANIC SOLVENT	SURFACE COATING	AUTOS/LIGHT TRUCK	TOPCOAT OPERATION
4-02-016-19	ORGANIC SOLVENT	SURFACE COATING	AUTOS/LIGHT TRUCK	PRIME SFC OPERATN
4-02-016-20	ORGANIC SOLVENT	SURFACE COATING	AUTOS/LIGHT TRUCK	REPAIR TOPCOAT
4-02-016-21	ORGANIC SOLVENT	SURFACE COATING	AUTOMOBILE	PRIMECOAT-SOLVENT
4-02-016-22	ORGANIC SOLVENT	SURFACE COATING	AUTOMOBILE	PRIMECOAT-ELECTDP
4-02-016-23	ORGANIC SOLVENT	SURFACE COATING	AUTOMOBILE	GUIDECOAT-SOLVENT
4-02-016-24	ORGANIC SOLVENT	SURFACE COATING	AUTOMOBILE	GUIDECOAT-WATRBRN
4-02-016-25	ORGANIC SOLVENT	SURFACE COATING	AUTOMOBILE	TOPCOAT-SOLVENT
4-02-016-26	ORGANIC SOLVENT	SURFACE COATING	AUTOMOBILE	TOPCOAT-WATERBORN
4-02-016-27	ORGANIC SOLVENT	SURFACE COATING	LIGHT DUTY TRUCK	PRIMECOAT-SOLVENT
4-02-016-28	ORGANIC SOLVENT	SURFACE COATING	LIGHT DUTY TRUCK	PRIMECOAT-ELECTDP
4-02-016-29	ORGANIC SOLVENT	SURFACE COATING	LIGHT DUTY TRUCK	GUIDECOAT-SOLVENT
4-02-016-30	ORGANIC SOLVENT	SURFACE COATING	LIGHT DUTY TRUCK	GUIDECOAT-WATRBRN
4-02-016-31	ORGANIC SOLVENT	SURFACE COATING	LIGHT DUTY TRUCK	TOPCOAT-SOLVENT
4-02-016-32	ORGANIC SOLVENT	SURFACE COATING	LIGHT DUTY TRUCK	TOPCOAT-WATERBORN
4-02-016-99	ORGANIC SOLVENT	SURFACE COATING	AUTOS/LIGHT TRUCK	SEE COMMENT
4-02-017-02	ORGANIC SOLVENT	SURFACE COATING	CAN COATING	CLEAN/PRETREATMNT
4-02-017-03	ORGANIC SOLVENT	SURFACE COATING	CAN COATING	COATING MIXING
4-02-017-04	ORGANIC SOLVENT	SURFACE COATING	CAN COATING	COATING STORAGE
4-02-017-05	ORGANIC SOLVENT	SURFACE COATING	CAN COATING	EQUIPMENT CLEANUP
4-02-017-21	ORGANIC SOLVENT	SURFACE COATING	CAN COATING	2-PC EXTIOR BASE
4-02-017-22	ORGANIC SOLVENT	SURFACE COATING	CAN COATING	INTERIOR SPRAY
4-02-017-23	ORGANIC SOLVENT	SURFACE COATING	CAN COATING	SHEET BASECT(INT)
4-02-017-24	ORGANIC SOLVENT	SURFACE COATING	CAN COATING	SHEET BASECT(EXT)
4-02-017-25	ORGANIC SOLVENT	SURFACE COATING	CAN COATING	SIDE SEAM SPRAY
4-02-017-26	ORGANIC SOLVENT	SURFACE COATING	CAN COATING	END SEAL COMPOUND
4-02-017-27	ORGANIC SOLVENT	SURFACE COATING	CAN COATING	LITHOGRAPHY
4-02-017-28	ORGANIC SOLVENT	SURFACE COATING	CAN COATING	OVER VARNISH
4-02-017-31	ORGANIC SOLVENT	SURFACE COATING	CAN COATING	3-PC SHEET BASE
4-02-017-32	ORGANIC SOLVENT	SURFACE COATING	CAN COATING	3-PC LITHOGRAPHIC
4-02-017-33	ORGANIC SOLVENT	SURFACE COATING	CAN COATING	3-PC BEVG SIDE SM
4-02-017-34	ORGANIC SOLVENT	SURFACE COATING	CAN COATING	3-PC BEVG INTRIOR
4-02-017-35	ORGANIC SOLVENT	SURFACE COATING	CAN COATING	2-PC CAN COATING
4-02-017-36	ORGANIC SOLVENT	SURFACE COATING	CAN COATING	2-PC END SEALING
4-02-017-99	ORGANIC SOLVENT	SURFACE COATING	CAN COATING	SEE COMMENT
4-02-018-01	ORGANIC SOLVENT	SURFACE COATING	COIL COATING	PRIME COATING

SCC Code	First Description	Second Description	Third Description	Fourth Description
4-02-018-03	ORGANIC SOLVENT	SURFACE COATING	COIL COATING	SOLVENT MIXING
4-02-018-04	ORGANIC SOLVENT	SURFACE COATING	COIL COATING	SOLVENT STORAGE
4-02-018-05	ORGANIC SOLVENT	SURFACE COATING	COIL COATING	EQUIPMENT CLEANUP
4-02-018-06	ORGANIC SOLVENT	SURFACE COATING	COIL COATING	FINISH COATING
4-02-018-99	ORGANIC SOLVENT	SURFACE COATING	COIL COATING	SEE COMMENT
4-02-019-01	ORGANIC SOLVENT	SURFACE COATING	WOOD FURNITURE	COATING OPERATION
4-02-019-03	ORGANIC SOLVENT	SURFACE COATING	WOOD FURNITURE	COATING MIXING
4-02-019-04	ORGANIC SOLVENT	SURFACE COATING	WOOD FURNITURE	COATING STORAGE
4-02-019-99	ORGANIC SOLVENT	SURFACE COATING	WOOD FURNITURE	SEE COMMENT
4-02-020-01	ORGANIC SOLVENT	SURFACE COATING	METAL FURNITURE	COATING OPERATION
4-02-020-02	ORGANIC SOLVENT	SURFACE COATING	METAL FURNITURE	CLEAN/PRETREATMNT
4-02-020-03	ORGANIC SOLVENT	SURFACE COATING	METAL FURNITURE	COATING MIXING
4-02-020-04	ORGANIC SOLVENT	SURFACE COATING	METAL FURNITURE	COATING STORAGE
4-02-020-05	ORGANIC SOLVENT	SURFACE COATING	METAL FURNITURE	EQUIPMENT CLEANUP
4-02-020-31	ORGANIC SOLVENT	SURFACE COATING	METAL FURNITURE	SPRAY SOLVENTCOAT
4-02-020-32	ORGANIC SOLVENT	SURFACE COATING	METAL FURNITURE	SINGLE DIP LINE
4-02-020-33	ORGANIC SOLVENT	SURFACE COATING	METAL FURNITURE	SPRAY HISOLIDCOAT
4-02-020-34	ORGANIC SOLVENT	SURFACE COATING	METAL FURNITURE	SPRAY WATERBNCOAT
4-02-020-99	ORGANIC SOLVENT	SURFACE COATING	METAL FURNITURE	SEE COMMENT
4-02-021-01	ORGANIC SOLVENT	SURFACE COATING	FLATWOOD PRODUCTS	BASECOAT
4-02-021-03	ORGANIC SOLVENT	SURFACE COATING	FLATWOOD PRODUCTS	COATING MIXING
4-02-021-04	ORGANIC SOLVENT	SURFACE COATING	FLATWOOD PRODUCTS	COATING STORAGE
4-02-021-05	ORGANIC SOLVENT	SURFACE COATING	FLATWOOD PRODUCTS	EQUIPMENT CLEANUP
4-02-021-06	ORGANIC SOLVENT	SURFACE COATING	FLATWOOD PRODUCTS	TOPCOAT
4-02-021-07	ORGANIC SOLVENT	SURFACE COATING	FLATWOOD PRODUCTS	FILLER
4-02-021-08	ORGANIC SOLVENT	SURFACE COATING	FLATWOOD PRODUCTS	SEALER
4-02-021-09	ORGANIC SOLVENT	SURFACE COATING	FLATWOOD PRODUCTS	INKS
4-02-021-31	ORGANIC SOLVENT	SURFACE COATING	FLATWOOD PRODUCTS	WATERBORNE COATNG
4-02-021-32	ORGANIC SOLVENT	SURFACE COATING	FLATWOOD PRODUCTS	SOLVNTBORNE COATG
4-02-021-33	ORGANIC SOLVENT	SURFACE COATING	FLATWOOD PRODUCTS	ULTRAVIOLET COATG
4-02-021-99	ORGANIC SOLVENT	SURFACE COATING	FLATWOOD PRODUCTS	SES COMMENT
4-02-022-01	ORGANIC SOLVENT	SURFACE COATING	PLASTIC PARTS	COATING OPERATION
4-02-022-02	ORGANIC SOLVENT	SURFACE COATING	PLASTIC PARTS	CLEAN/PRETREATMNT
4-02-022-03	ORGANIC SOLVENT	SURFACE COATING	PLASTIC PARTS	COATING MIXING
4-02-022-04	ORGANIC SOLVENT	SURFACE COATING	PLASTIC PARTS	COATING STORAGE
4-02-022-05	ORGANIC SOLVENT	SURFACE COATING	PLASTIC PARTS	EQUIPMENT CLEANUP
4-02-022-99	ORGANIC SOLVENT	SURFACE COATING	PLASTIC PARTS	SEE COMMENT
4-02-023-01	ORGANIC SOLVENT	SURFACE COATING	LARGE SHIPS	PRIME COAT OPERTN
4-02-023-02	ORGANIC SOLVENT	SURFACE COATING	LARGE SHIPS	CLEAN/PRETREATMNT
4-02-023-03	ORGANIC SOLVENT	SURFACE COATING	LARGE SHIPS	COATING MIXING
4-02-023-04	ORGANIC SOLVENT	SURFACE COATING	LARGE SHIPS	COATING STORAGE
4-02-023-05	ORGANIC SOLVENT	SURFACE COATING	LARGE SHIPS	EQUIPMENT CLEANUP
4-02-023-06	ORGANIC SOLVENT	SURFACE COATING	LARGE SHIPS	TOPCOAT OPERATION
4-02-023-99	ORGANIC SOLVENT	SURFACE COATING	LARGE SHIPS	SEE COMMENT
4-02-024-01	ORGANIC SOLVENT	SURFACE COATING	LARGE AIRCRAFT	PRIME COAT OPERTN
4-02-024-02	ORGANIC SOLVENT	SURFACE COATING	LARGE AIRCRAFT	CLEAN/PRETREATMNT
4-02-024-03	ORGANIC SOLVENT	SURFACE COATING	LARGE AIRCRAFT	COATING MIXING
4-02-024-04	ORGANIC SOLVENT	SURFACE COATING	LARGE AIRCRAFT	COATING STORAGE
4-02-024-05	ORGANIC SOLVENT	SURFACE COATING	LARGE AIRCRAFT	EQUIPMENT CLEANUP
4-02-024-06	ORGANIC SOLVENT	SURFACE COATING	LARGE AIRCRAFT	TOPCOAT OPERATION

SCC Code	First Description	Second Description	Third Description	Fourth Description	
4-02-024-99	ORGANIC SOLVENT	SURFACE COATING	LARGE AIRCRAFT	SEE COMMENT	
4-02-025-01	ORGANIC SOLVENT	SURFACE COATING	MISC.METAL PARTS	COATING OPERATION	
4-02-025-02	ORGANIC SOLVENT	SURFACE COATING	MISC.METAL PARTS	CLEAN/PRETREATMNT	
4-02-025-03	ORGANIC SOLVENT	SURFACE COATING	MISC.METAL PARTS	COATING MIXING	
4-02-025-04	ORGANIC SOLVENT	SURFACE COATING	MISC.METAL PARTS	COATING STORAGE	
4-02-025-05	ORGANIC SOLVENT	SURFACE COATING	MISC.METAL PARTS	EQUIPMENT CLEANUP	
4-02-025-31	ORGANIC SOLVENT	SURFACE COATING	MISC.METAL PARTS	CONVR SINGLE FLOW	
4-02-025-32	ORGANIC SOLVENT	SURFACE COATING	MISC.METAL PARTS	CONVR SINGLE DIP	
4-02-025-33	ORGANIC SOLVENT	SURFACE COATING	MISC.METAL PARTS	CONVR SINGLE SPRY	
4-02-025-34	ORGANIC SOLVENT	SURFACE COATING	MISC.METAL PARTS	2-COAT FLOW/SPRAY	
4-02-025-35	ORGANIC SOLVENT	SURFACE COATING	MISC.METAL PARTS	2-COAT DIP/SPRAY	
4-02-025-36	ORGANIC SOLVENT	SURFACE COATING	MISC.METAL PARTS	2-COAT SPRAY	
4-02-025-37	ORGANIC SOLVENT	SURFACE COATING	MISC.METAL PARTS	MANUAL 2-COAT SPY	
4-02-025-99	ORGANIC SOLVENT	SURFACE COATING	MISC.METAL PARTS	SEE COMMENT	
4-02-026-01	ORGANIC SOLVENT	SURFACE COATING	STEEL DRUMS	COATING OPERATION	
4-02-026-02	ORGANIC SOLVENT	SURFACE COATING	STEEL DRUMS	CLEAN/PRETREATMNT	
4-02-026-03	ORGANIC SOLVENT	SURFACE COATING	STEEL DRUMS	COATING MIXING	
4-02-026-04	ORGANIC SOLVENT	SURFACE COATING	STEEL DRUMS	COATING STORAGE	
4-02-026-05	ORGANIC SOLVENT	SURFACE COATING	STEEL DRUMS	EQUIPMENT CLEANUP	
4-02-026-06	ORGANIC SOLVENT	SURFACE COATING	STEEL DRUMS	INTERIOR COATING	
4-02-026-07	ORGANIC SOLVENT	SURFACE COATING	STEEL DRUMS	EXTERIOR COATING	
4-02-026-99	ORGANIC SOLVENT	SURFACE COATING	STEEL DRUMS	SEE COMMENT	
4-02-888-01	ORGANIC SOLVENT	SURFACE COATING	FUGITIVE EMISSION	SEE COMMENT	
4-02-888-02	ORGANIC SOLVENT	SURFACE COATING	FUGITIVE EMISSION	SEE COMMENT	
4-02-888-03	ORGANIC SOLVENT	SURFACE COATING	FUGITIVE EMISSION	SEE COMMENT	
4-02-888-04	ORGANIC SOLVENT	SURFACE COATING	FUGITIVE EMISSION	SEE COMMENT	
4-02-888-05	ORGANIC SOLVENT	SURFACE COATING	FUGITIVE EMISSION	SEE COMMENT	
4-02-900-23	ORGANIC SOLVENT	SURFACE COATING	FLARES	NAT GAS	
4-02-999-95	ORGANIC SOLVENT	SURFACE COATING	MISCELLANEOUS	SEE COMMENT	
4-02-999-96	ORGANIC SOLVENT	SURFACE COATING	MISCELLANEOUS	SEE COMMENT	
4-02-999-97	ORGANIC SOLVENT	SURFACE COATING	MISCELLANEOUS	SEE COMMENT	
4-02-999-98	ORGANIC SOLVENT	SURFACE COATING	MISCELLANEOUS	SEE COMMENT	
4-02-999-99	ORGANIC SOLVENT	SURFACE COATING	MISCELLANEOUS	SEE COMMENT	**
4-03-001-01	PETROLEUM STORAGE	FIXED ROOF TANKS	BREATHING LOSS	GASOLINE	**
4-03-001-02	PETROLEUM STORAGE	FIXED ROOF TANKS	BREATHING LOSS	CRUDE	**
4-03-001-03	PETROLEUM STORAGE	FIXED ROOF TANKS	WORKING LOSS	GASOLINE	**
4-03-001-04	PETROLEUM STORAGE	FIXED ROOF TANKS	WORKING LOSS	CRUDE	**
4-03-001-05	PETROLEUM STORAGE	FIXED ROOF TANKS	BREATHING LOSS	JET FUEL	**
4-03-001-06	PETROLEUM STORAGE	FIXED ROOF TANKS	BREATHING LOSS	KEROSENE	**
4-03-001-07	PETROLEUM STORAGE	FIXED ROOF TANKS	BREATHING LOSS	DIST FUEL	**
4-03-001-08	PETROLEUM STORAGE	FIXED ROOF TANKS	BREATHING LOSS	BENZENE	
4-03-001-09	PETROLEUM STORAGE	FIXED ROOF TANKS	BREATHING LOSS	CYCLOHEXANE	
4-03-001-10	PETROLEUM STORAGE	FIXED ROOF TANKS	BREATHING LOSS	CYCLOPENTANE	
4-03-001-11	PETROLEUM STORAGE	FIXED ROOF TANKS	BREATHING LOSS	HEPTANE	
4-03-001-12	PETROLEUM STORAGE	FIXED ROOF TANKS	BREATHING LOSS	HEXANE	
4-03-001-13	PETROLEUM STORAGE	FIXED ROOF TANKS	BREATHING LOSS	ISOOCTANE	
4-03-001-14	PETROLEUM STORAGE	FIXED ROOF TANKS	BREATHING LOSS	ISOPENTANE	
4-03-001-15	PETROLEUM STORAGE	FIXED ROOF TANKS	BREATHING LOSS	PENTANE	
4-03-001-16	PETROLEUM STORAGE	FIXED ROOF TANKS	BREATHING LOSS	TOLUENE	
4-03-001-50	PETROLEUM STORAGE	FIXED ROOF TANKS	WORKING LOSS	JET FUEL	**

SCC Code	First Description	Second Description	Third Description	Fourth Description
4-03-001-51	PETROLEUM STORAGE	FIXED ROOF TANKS	WORKING LOSS	KEROSENE **
4-03-001-52	PETROLEUM STORAGE	FIXED ROOF TANKS	WORKING LOSS	DIST FUEL **
4-03-001-53	PETROLEUM STORAGE	FIXED ROOF TANKS	WORKING LOSS	BENZENE
4-03-001-54	PETROLEUM STORAGE	FIXED ROOF TANKS	WORKING LOSS	CYCLOHEXANE
4-03-001-55	PETROLEUM STORAGE	FIXED ROOF TANKS	WORKING LOSS	CYCLOPENTANE
4-03-001-56	PETROLEUM STORAGE	FIXED ROOF TANKS	WORKING LOSS	HEPTANE
4-03-001-57	PETROLEUM STORAGE	FIXED ROOF TANKS	WORKING LOSS	HEXANE
4-03-001-58	PETROLEUM STORAGE	FIXED ROOF TANKS	WORKING LOSS	ISOOCTANE
4-03-001-59	PETROLEUM STORAGE	FIXED ROOF TANKS	WORKING LOSS	ISOPENTANE
4-03-001-60	PETROLEUM STORAGE	FIXED ROOF TANKS	WORKING LOSS	PENTANE
4-03-001-61	PETROLEUM STORAGE	FIXED ROOF TANKS	WORKING LOSS	TOLUENE
4-03-001-98	PETROLEUM STORAGE	FIXED ROOF TANKS	BREATHING LOSS	SEE COMMENT **
4-03-001-99	PETROLEUM STORAGE	FIXED ROOF TANKS	WORKING LOSS	SEE COMMENT **
4-03-002-01	PETROLEUM STORAGE	FLOAT ROOF TANKS	STAND STG LOSS	GASOLINE **
4-03-002-02	PETROLEUM STORAGE	FLOAT ROOF TANKS	WORKING LOSS	PRODUCT **
4-03-002-03	PETROLEUM STORAGE	FLOAT ROOF TANKS	STAND STG LOSS	CRUDE **
4-03-002-04	PETROLEUM STORAGE	FLOAT ROOF TANKS	WORKING LOSS	CRUDE **
4-03-002-05	PETROLEUM STORAGE	FLOAT ROOF TANKS	STAND STG LOSS	JET FUEL **
4-03-002-07	PETROLEUM STORAGE	FLOAT ROOF TANKS	STAND STG LOSS	DIST FUEL **
4-03-002-08	PETROLEUM STORAGE	FLOAT ROOF TANKS	STAND STG LOSS	BENZENE
4-03-002-09	PETROLEUM STORAGE	FLOAT ROOF TANKS	STAND STG LOSS	CYCLOHEXANE
4-03-002-10	PETROLEUM STORAGE	FLOAT ROOF TANKS	STAND STG LOSS	CYCLOPENTANE
4-03-002-11	PETROLEUM STORAGE	FLOAT ROOF TANKS	STAND STG LOSS	HEPTANE
4-03-002-12	PETROLEUM STORAGE	FLOAT ROOF TANKS	STAND STG LOSS	HEXANE
4-03-002-13	PETROLEUM STORAGE	FLOAT ROOF TANKS	STAND STG LOSS	ISOOCTANE
4-03-002-14	PETROLEUM STORAGE	FLOAT ROOF TANKS	STAND STG LOSS	ISOPENTANE
4-03-002-15	PETROLEUM STORAGE	FLOAT ROOF TANKS	STAND STG LOSS	PENTANE
4-03-002-16	PETROLEUM STORAGE	FLOAT ROOF TANKS	STAND STG LOSS	TOLUENE
4-03-002-99	PETROLEUM STORAGE	FLOAT ROOF TANKS	STAND STG LOSS	SPECIFY LIQUID
4-03-003-02	PETROLEUM STORAGE	VAR.VAPOR SP.TNKS	WORKING LOSS	GASOLINE **
4-03-010-01	PETROLEUM STORAGE	FIXED ROOF TANKS	GASOLINE-RVP 13	67K BBL-BREATHING
4-03-010-02	PETROLEUM STORAGE	FIXED ROOF TANKS	GASOLINE-RVP 10	67K BBL-BREATHING
4-03-010-03	PETROLEUM STORAGE	FIXED ROOF TANKS	GASOLINE-RVP 7	67K BBL-BREATHING
4-03-010-04	PETROLEUM STORAGE	FIXED ROOF TANKS	GASOLINE-RVP 13	250K BBL-BREATHNG
4-03-010-05	PETROLEUM STORAGE	FIXED ROOF TANKS	GASOLINE-RVP 10	250K BBL-BREATHNG
4-03-010-06	PETROLEUM STORAGE	FIXED ROOF TANKS	GASOLINE-RVP 7	250K BBL-BREATHNG
4-03-010-07	PETROLEUM STORAGE	FIXED ROOF TANKS	GASOLINE-RVP 13	WORKING LOSS
4-03-010-08	PETROLEUM STORAGE	FIXED ROOF TANKS	GASOLINE-RVP 10	WORKING LOSS
4-03-010-09	PETROLEUM STORAGE	FIXED ROOF TANKS	GASOLINE-RVP 7	WORKING LOSS
4-03-010-10	PETROLEUM STORAGE	FIXED ROOF TANKS	CRUDE OIL-RVP 5	67K BBL-BREATHING
4-03-010-11	PETROLEUM STORAGE	FIXED ROOF TANKS	CRUDE OIL-RVP 5	250K BBL-BREATHNG
4-03-010-12	PETROLEUM STORAGE	FIXED ROOF TANKS	CRUDE OIL-RVP 5	WORKING LOSS
4-03-010-13	PETROLEUM STORAGE	FIXED ROOF TANKS	JET NAPHTHA JP-4	67K BBL-BREATHING
4-03-010-14	PETROLEUM STORAGE	FIXED ROOF TANKS	JET NAPHTHA JP-4	250K BBL-BREATHNG
4-03-010-15	PETROLEUM STORAGE	FIXED ROOF TANKS	JET NAPHTHA JP-4	WORKING LOSS
4-03-010-16	PETROLEUM STORAGE	FIXED ROOF TANKS	JET KEROSENE	67K BBL-BREATHING
4-03-010-17	PETROLEUM STORAGE	FIXED ROOF TANKS	JET KEROSENE	250K BBL-BREATHNG
4-03-010-18	PETROLEUM STORAGE	FIXED ROOF TANKS	JET KEROSENE	WORKING LOSS
4-03-010-19	PETROLEUM STORAGE	FIXED ROOF TANKS	DIST FUEL NO.2	67K BBL-BREATHING
4-03-010-20	PETROLEUM STORAGE	FIXED ROOF TANKS	DIST FUEL NO.2	250K BBL-BREATHNG

SCC Code	First Description	Second Description	Third Description	Fourth Description
4-03-010-21	PETROLEUM STORAGE	FIXED ROOF TANKS	DIST FUEL NO.2	WORKING LOSS
4-03-010-97	PETROLEUM STORAGE	FIXED ROOF TANKS	SPECIFY LIQUID	67K BBL-BREATHING
4-03-010-98	PETROLEUM STORAGE	FIXED ROOF TANKS	SPECIFY LIQUID	250K BBL-BREATHNG
4-03-010-99	PETROLEUM STORAGE	FIXED ROOF TANKS	SPECIFY LIQUID	WORKING LOSS
4-03-011-01	PETROLEUM STORAGE	FLOAT ROOF TANKS	GASOLINE-RVP 13	67K BBL-STAND LOS
4-03-011-02	PETROLEUM STORAGE	FLOAT ROOF TANKS	GASOLINE-RVP 10	67K BBL-STAND LOS
4-03-011-03	PETROLEUM STORAGE	FLOAT ROOF TANKS	GASOLINE-RVP 7	67K BBL-STAND LOS
4-03-011-04	PETROLEUM STORAGE	FLOAT ROOF TANKS	GASOLINE-RVP 13	250K BBL-STAND LS
4-03-011-05	PETROLEUM STORAGE	FLOAT ROOF TANKS	GASOLINE-RVP 10	250K BBL-STAND LS
4-03-011-06	PETROLEUM STORAGE	FLOAT ROOF TANKS	GASOLINE-RVP 7	250K BBL-STAND LS
4-03-011-07	PETROLEUM STORAGE	FLOAT ROOF TANKS	GASLN-RVP 13/10/7	67K BBL-WITHDRAW
4-03-011-08	PETROLEUM STORAGE	FLOAT ROOF TANKS	GASLN-RVP 13/10/7	250K BBL-WITHDRAW
4-03-011-09	PETROLEUM STORAGE	FLOAT ROOF TANKS	CRUDE OIL-RVP 5	67K BBL-STAND LOS
4-03-011-10	PETROLEUM STORAGE	FLOAT ROOF TANKS	CRUDE OIL-RVP 5	250K BBL-STAND LS
4-03-011-11	PETROLEUM STORAGE	FLOAT ROOF TANKS	JET NAPHTHA JP-4	67K BBL-STAND LOS
4-03-011-12	PETROLEUM STORAGE	FLOAT ROOF TANKS	JET NAPHTHA JP-4	250K BBL-STAND LS
4-03-011-13	PETROLEUM STORAGE	FLOAT ROOF TANKS	JET KEROSENE	67K BBL-STAND LOS
4-03-011-14	PETROLEUM STORAGE	FLOAT ROOF TANKS	JET KEROSENE	250K BBL-STAND LS
4-03-011-15	PETROLEUM STORAGE	FLOAT ROOF TANKS	DIST FUEL NO.2	67K BBL-STAND LOS
4-03-011-16	PETROLEUM STORAGE	FLOAT ROOF TANKS	DIST FUEL NO.2	250K BBL-STAND LS
4-03-011-17	PETROLEUM STORAGE	FLOAT ROOF TANKS	CRUDE OIL	WITHDRAWAL LOSS
4-03-011-18	PETROLEUM STORAGE	FLOAT ROOF TANKS	JET NAPHTHA	WITHDRAWAL LOSS
4-03-011-19	PETROLEUM STORAGE	FLOAT ROOF TANKS	JET KEROSENE	WITHDRAWAL LOSS
4-03-011-20	PETROLEUM STORAGE	FLOAT ROOF TANKS	DIST.OIL NO. 2	WITHDRAWAL LOSS
4-03-011-30	PETROLEUM STORAGE	FLOAT ROOF TANKS	EXTNL-PRIMRY SEAL	OTHER-SEE COMMENT
4-03-011-31	PETROLEUM STORAGE	FLOAT ROOF TANKS	EXTNL-PRIMRY SEAL	GASOLINE
4-03-011-32	PETROLEUM STORAGE	FLOAT ROOF TANKS	EXTNL-PRIMRY SEAL	CRUDE OIL
4-03-011-33	PETROLEUM STORAGE	FLOAT ROOF TANKS	EXTNL-PRIMRY SEAL	JET NAPHTHA(JP-4)
4-03-011-34	PETROLEUM STORAGE	FLOAT ROOF TANKS	EXTNL-PRIMRY SEAL	JET KEROSENE
4-03-011-35	PETROLEUM STORAGE	FLOAT ROOF TANKS	EXTNL-PRIMRY SEAL	DIST.OIL NO. 2
4-03-011-40	PETROLEUM STORAGE	FLOAT ROOF TANKS	EXTNL-SECDRY SEAL	OTHER-SEE COMMENT
4-03-011-41	PETROLEUM STORAGE	FLOAT ROOF TANKS	EXTNL-SECDRY SEAL	GASOLINE
4-03-011-42	PETROLEUM STORAGE	FLOAT ROOF TANKS	EXTNL-SECDRY SEAL	CRUDE OIL
4-03-011-43	PETROLEUM STORAGE	FLOAT ROOF TANKS	EXTNL-SECDRY SEAL	JET NAPHTHA(JP-4)
4-03-011-44	PETROLEUM STORAGE	FLOAT ROOF TANKS	EXTNL-SECDRY SEAL	JET KEROSENE
4-03-011-45	PETROLEUM STORAGE	FLOAT ROOF TANKS	EXTNL-SECDRY SEAL	DIST.OIL NO. 2
4-03-011-50	PETROLEUM STORAGE	FLOAT ROOF TANKS	INTERNAL ROOF	OTHER-SEE COMMENT
4-03-011-51	PETROLEUM STORAGE	FLOAT ROOF TANKS	INTERNAL ROOF	GASOLINE
4-03-011-52	PETROLEUM STORAGE	FLOAT ROOF TANKS	INTERNAL ROOF	CRUDE OIL
4-03-011-53	PETROLEUM STORAGE	FLOAT ROOF TANKS	INTERNAL ROOF	JET NAPHTHA(JP-4)
4-03-011-54	PETROLEUM STORAGE	FLOAT ROOF TANKS	INTERNAL ROOF	JET KEROSENE
4-03-011-55	PETROLEUM STORAGE	FLOAT ROOF TANKS	INTERNAL ROOF	DIST.OIL NO. 2
4-03-011-97	PETROLEUM STORAGE	FLOAT ROOF TANKS	SPECIFY LIQUID	WITHDRAWAL LOSS
4-03-011-98	PETROLEUM STORAGE	FLOAT ROOF TANKS	SPECIFY LIQUID	67K BBL-STAND LOS
4-03-011-99	PETROLEUM STORAGE	FLOAT ROOF TANKS	SPECIFY LIQUID	250K BBL-STAND LS
4-03-012-01	PETROLEUM STORAGE	VAR.VAPOR SP.TNKS	GASOLINE-RVP 13	FILLING LOSS
4-03-012-02	PETROLEUM STORAGE	VAR.VAPOR SP.TNKS	GASOLINE-RVP 10	FILLING LOSS
4-03-012-03	PETROLEUM STORAGE	VAR.VAPOR SP.TNKS	GASOLINE-RVP 7	FILLING LOSS
4-03-012-04	PETROLEUM STORAGE	VAR.VAPOR SP.TNKS	JET NAPHTHA JP-4	FILLING LOSS
4-03-012-05	PETROLEUM STORAGE	VAR.VAPOR SP.TNKS	JET KEROSENE	FILLING LOSS

SCC Code	First Description	Second Description	Third Description	Fourth Description
4-03-012-06	PETROLEUM STORAGE	VAR.VAPOR SP.TNKS	DIST. FUEL NO.2	FILLING LOSS
4-03-012-07	PETROLEUM STORAGE	VAR.VAPOR SP.TNKS	BENZENE	FILLING LOSS
4-03-012-99	PETROLEUM STORAGE	VAR.VAPOR SP.TNKS	SPECIFY LIQUID	FILLING LOSS
4-03-888-01	PETROLEUM STORAGE	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
4-03-888-02	PETROLEUM STORAGE	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
4-03-888-03	PETROLEUM STORAGE	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
4-03-888-04	PETROLEUM STORAGE	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
4-03-888-05	PETROLEUM STORAGE	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
4-03-999-99	PETROLEUM STORAGE	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT **
4-04-001-01	BULK TERMINALS	FIXED ROOF TANKS	GASOLINE-RVP 13	67K BBL-BREATHING
4-04-001-02	BULK TERMINALS	FIXED ROOF TANKS	GASOLINE-RVP 10	67K BBL-BREATHING
4-04-001-03	BULK TERMINALS	FIXED ROOF TANKS	GASOLINE-RVP 7	67K BBL-BREATHING
4-04-001-04	BULK TERMINALS	FIXED ROOF TANKS	GASOLINE-RVP 13	250K BBL-BREATHNG
4-04-001-05	BULK TERMINALS	FIXED ROOF TANKS	GASOLINE-RVP 10	250K BBL-BREATHNG
4-04-001-06	BULK TERMINALS	FIXED ROOF TANKS	GASOLINE-RVP 7	250K BBL-BREATHNG
4-04-001-07	BULK TERMINALS	FIXED ROOF TANKS	GASOLINE-RVP 13	WORKING LOSS
4-04-001-08	BULK TERMINALS	FIXED ROOF TANKS	GASOLINE-RVP 10	WORKING LOSS
4-04-001-09	BULK TERMINALS	FIXED ROOF TANKS	GASOLINE-RVP 7	WORKING LOSS
4-04-001-10	BULK TERMINALS	FLOAT ROOF TANKS	GASOLINE-RVP 13	67K BBL-STAND LOS
4-04-001-11	BULK TERMINALS	FLOAT ROOF TANKS	GASOLINE-RVP 10	67K BBL-STAND LOS
4-04-001-12	BULK TERMINALS	FLOAT ROOF TANKS	GASOLINE-RVP 7	67K BBL-STAND LOS
4-04-001-13	BULK TERMINALS	FLOAT ROOF TANKS	GASOLINE-RVP 13	250K BBL-STAND LS
4-04-001-14	BULK TERMINALS	FLOAT ROOF TANKS	GASOLINE-RVP 10	250K BBL-STAND LS
4-04-001-15	BULK TERMINALS	FLOAT ROOF TANKS	GASOLINE-RVP 7	250K BBL-STAND LS
4-04-001-16	BULK TERMINALS	FLOAT ROOF TANKS	GASLN-RVP 13/10/7	67K BBL- WITHDRAW
4-04-001-17	BULK TERMINALS	FLOAT ROOF TANKS	GASLN-RVP 13/10/7	250K BBL-WITHDRAW
4-04-001-18	BULK TERMINALS	VAR.VAPOR SP.TNKS	GASOLINE-RVP 13	10.5K BBL-FILL LS
4-04-001-19	BULK TERMINALS	VAR.VAPOR SP.TNKS	GASOLINE-RVP 10	10.5K BBL-FILL LS
4-04-001-20	BULK TERMINALS	VAR.VAPOR SP.TNKS	GASOLINE-RVP 7	10.5K BBL-FILL LS
4-04-001-51	BULK TERMINALS	MISCELLANEOUS	LEAKS FROM VALVES	FLANGES & PUMPS
4-04-001-52	BULK TERMINALS	MISCELLANEOUS	VAPOR COLLECTION	LOSSES
4-04-001-53	BULK TERMINALS	MISCELLANEOUS	VAPOR CONTROL	UNIT LOSSES
4-04-001-54	BULK TERMINALS	MISCELLANEOUS	TANK TRUCK VAPOR	LEAKS
4-04-001-99	BULK TERMINALS	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT **
4-04-002-01	BULK PLANTS	FIXED ROOF TANKS	GASOLINE-RVP 13	67K BBL-BREATHING
4-04-002-02	BULK PLANTS	FIXED ROOF TANKS	GASOLINE-RVP 10	67K BBL-BREATHING
4-04-002-03	BULK PLANTS	FIXED ROOF TANKS	GASOLINE-RVP 7	67K BBL-BREATHING
4-04-002-04	BULK PLANTS	FIXED ROOF TANKS	GASOLINE-RVP 13	WORKING LOSS
4-04-002-05	BULK PLANTS	FIXED ROOF TANKS	GASOLINE-RVP 10	WORKING LOSS
4-04-002-06	BULK PLANTS	FIXED ROOF TANKS	GASOLINE-RVP 7	WORKING LOSS
4-04-002-07	BULK PLANTS	FLOAT ROOF TANKS	GASOLINE-RVP 13	67K BBL-STAND LOS
4-04-002-08	BULK PLANTS	FLOAT ROOF TANKS	GASOLINE-RVP 10	67K BBL-STAND LOS
4-04-002-09	BULK PLANTS	FLOAT ROOF TANKS	GASOLINE-RVP 7	67K BBL-STAND LOS
4-04-002-10	BULK PLANTS	FLOAT ROOF TANKS	GASLN-RVP 13/10/7	67K BBL- WITHDRAW
4-04-002-11	BULK PLANTS	VAR.VAPOR SP.TNKS	GASOLINE-RVP 13	10.5K BBL-FILL LS
4-04-002-12	BULK PLANTS	VAR.VAPOR SP.TNKS	GASOLINE-RVP 10	10.5K BBL-FILL LS
4-04-002-13	BULK PLANTS	VAR.VAPOR SP.TNKS	GASOLINE-RVP 7	10.5K BBL-FILL LS
4-04-002-50	BULK PLANTS	MISCELLANEOUS	LOADING RACKS	
4-04-002-51	BULK PLANTS	MISCELLANEOUS	LEAKS FROM VALVES	FLANGES & PUMPS
4-04-002-54	BULK PLANTS	MISCELLANEOUS	TANK TRUCK VAPOR	LEAKS

SCC Code	First Description	Second Description	Third Description	Fourth Description
4-04-003-01	OIL & GAS PRODN	CRUDE OIL STORAGE	FIXED ROOF TANK	BREATHING LOSS
4-04-003-02	OIL & GAS PRODN	CRUDE OIL STORAGE	FIXED ROOF TANK	WORKING LOSS
4-04-003-03	OIL & GAS PRODN	CRUDE OIL STORAGE	EXTNL FLOAT ROOF	W/ PRIMARY SEALS
4-04-003-04	OIL & GAS PRODN	CRUDE OIL STORAGE	EXTNL FLOAT ROOF	W/ SECONDRY SEALS
4-04-003-05	OIL & GAS PRODN	CRUDE OIL STORAGE	INTRNL FLOAT ROOF	TANK-STANDING LOS
4-04-004-01	PETROLEUM STORAGE	UNDERGROUND TANKS	GASOLINE-RVP 13	BREATHING LOSS
4-04-004-02	PETROLEUM STORAGE	UNDERGROUND TANKS	GASOLINE-RVP 13	WORKING LOSS
4-04-004-03	PETROLEUM STORAGE	UNDERGROUND TANKS	GASOLINE-RVP 10	BREATHING LOSS
4-04-004-04	PETROLEUM STORAGE	UNDERGROUND TANKS	GASOLINE-RVP 10	WORKING LOSS
4-04-004-05	PETROLEUM STORAGE	UNDERGROUND TANKS	GASOLINE-RVP 7	BREATHING LOSS
4-04-004-06	PETROLEUM STORAGE	UNDERGROUND TANKS	GASOLINE-RVP 7	WORKING LOSS
4-04-004-07	PETROLEUM STORAGE	UNDERGROUND TANKS	CRUDE OIL-RVP 5	BREATHING LOSS
4-04-004-08	PETROLEUM STORAGE	UNDERGROUND TANKS	CRUDE OIL-RVP 5	WORKING LOSS
4-04-004-09	PETROLEUM STORAGE	UNDERGROUND TANKS	JET NAPHTHA JP-4	BREATHING LOSS
4-04-004-10	PETROLEUM STORAGE	UNDERGROUND TANKS	JET NAPHTHA JP-4	WORKING LOSS
4-04-004-11	PETROLEUM STORAGE	UNDERGROUND TANKS	JET KEROSENE	BREATHING LOSS
4-04-004-12	PETROLEUM STORAGE	UNDERGROUND TANKS	JET KEROSENE	WORKING LOSS
4-04-004-13	PETROLEUM STORAGE	UNDERGROUND TANKS	DIST FUEL NO.2	BREATHING LOSS
4-04-004-14	PETROLEUM STORAGE	UNDERGROUND TANKS	DIST FUEL NO.2	WORKING LOSS
4-04-004-97	PETROLEUM STORAGE	UNDERGROUND TANKS	SPECIFY LIQUID	BREATHING LOSS
4-04-004-98	PETROLEUM STORAGE	UNDERGROUND TANKS	SPECIFY LIQUID	WORKING LOSS
4-05-001-01	PRINTING/PUBLISH	PRINTING PROCESS	DRYER	GENERAL
4-05-001-99	PRINTING/PUBLISH	PRINTING PROCESS	DRYER	GENERAL
4-05-002-01	PRINTING/PUBLISH	PRINTING PROCESS	LETTER PRESS	GENERAL
4-05-002-02	PRINTING/PUBLISH	PRINTING PROCESS	INK THIN SOLVENT	KEROSENE
4-05-002-03	PRINTING/PUBLISH	PRINTING PROCESS	INK THIN SOLVENT	MINERAL SPIRITS
4-05-002-11	PRINTING/PUBLISH	PRINTING PROCESS	LETTER PRESS	GENERAL
4-05-002-12	PRINTING/PUBLISH	PRINTING PROCESS	LETTER PRESS	GENERAL
4-05-003-01	PRINTING/PUBLISH	PRINTING PROCESS	FLEXOGRAPHIC	GENERAL
4-05-003-02	PRINTING/PUBLISH	PRINTING PROCESS	INK THIN SOLVENT	CARBITOL
4-05-003-03	PRINTING/PUBLISH	PRINTING PROCESS	INK THIN SOLVENT	CELLOSOLVE
4-05-003-04	PRINTING/PUBLISH	PRINTING PROCESS	INK THIN SOLVENT	ETHYL ALCOHOL
4-05-003-05	PRINTING/PUBLISH	PRINTING PROCESS	INK THIN SOLVENT	ISOPROPYL ALCOHOL
4-05-003-06	PRINTING/PUBLISH	PRINTING PROCESS	INK THIN SOLVENT	N-PROPYL ALCOHOL
4-05-003-07	PRINTING/PUBLISH	PRINTING PROCESS	INK THIN SOLVENT	NAPHTHA
4-05-003-11	PRINTING/PUBLISH	PRINTING PROCESS	FLEXOGRAPHIC	GENERAL
4-05-003-12	PRINTING/PUBLISH	PRINTING PROCESS	FLEXOGRAPHIC	GENERAL
4-05-004-01	PRINTING/PUBLISH	PRINTING PROCESS	LITHOGRAPHIC	GENERAL
4-05-004-11	PRINTING/PUBLISH	PRINTING PROCESS	LITHOGRAPHIC	GENERAL
4-05-004-12	PRINTING/PUBLISH	PRINTING PROCESS	LITHOGRAPHIC	GENERAL
4-05-004-13	PRINTING/PUBLISH	PRINTING PROCESS	LITHOGRAPHIC	ISOPRPL AL/CLENUP
4-05-004-14	PRINTING/PUBLISH	PRINTING PROCESS	FLEXOGRAPHIC	PROPL AL/CLEANUP
4-05-005-01	PRINTING/PUBLISH	PRINTING PROCESS	ROTOGRAVURE	GENERAL
4-05-005-02	PRINTING/PUBLISH	PRINTING PROCESS	INK THIN SOLVENT	DIMETHYLFORMAMIDE
4-05-005-03	PRINTING/PUBLISH	PRINTING PROCESS	INK THIN SOLVENT	ETHYL ACETATE
4-05-005-06	PRINTING/PUBLISH	PRINTING PROCESS	INK THIN SOLVENT	METHYL ETHYL KETN
4-05-005-07	PRINTING/PUBLISH	PRINTING PROCESS	INK THIN SOLVENT	METHYL ISOBUTYL K
4-05-005-10	PRINTING/PUBLISH	PRINTING PROCESS	INK THIN SOLVENT	TOLUENE
4-05-005-11	PRINTING/PUBLISH	PRINTING PROCESS	ROTOGRAVURE	GENERAL
4-05-005-12	PRINTING/PUBLISH	PRINTING PROCESS	ROTOGRAVURE	GENERAL

SCC Code	First Description	Second Description	Third Description	Fourth Description
4-05-005-13	PRINTING/PUBLISH	PRINTING PROCESS	ROTOGRAVURE	PUBLICATION PRINT
4-05-005-14	PRINTING/PUBLISH	PRINTING PROCESS	ROTOGRAVURE	CLN-UP SOLV-GNRL
4-05-005-98	PRINTING/PUBLISH	PRINTING PROCESS	INK THIN SOLVENT	SEE COMMENT
4-05-005-99	PRINTING/PUBLISH	PRINTING PROCESS	INK THIN SOLVENT	SEE COMMENT
4-05-006-01	PRINTING/PUBLISH	PRINTING PROCESS	INK MIXING	GENERAL
4-05-007-01	PRINTING/PUBLISH	PRINTING PROCESS	SOLVENT STORAGE	GENERAL
4-05-888-01	PRINTING/PUBLISH	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
4-05-888-02	PRINTING/PUBLISH	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
4-05-888-03	PRINTING/PUBLISH	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
4-05-888-04	PRINTING/PUBLISH	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
4-05-888-05	PRINTING/PUBLISH	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
4-06-001-01	PETROLEUM MARKTNG	TANK CARS/TRUCKS	GASOLINE-SPLASH	LOAD **
4-06-001-26	PETROLEUM MARKTNG	TANK CARS/TRUCKS	GASOLINE-SUBMERGE	LOAD **
4-06-001-30	PETROLEUM MARKTNG	TANK CARS/TRUCKS	DIST OIL-SUBMERGE	LOAD **
4-06-001-31	PETROLEUM MARKTNG	TANK CARS/TRUCKS	GASOLINE-SUBMERGE	LOAD-NORMAL SVC
4-06-001-32	PETROLEUM MARKTNG	TANK CARS/TRUCKS	CRUDE OIL-SUBMERG	LOAD-NORMAL SVC
4-06-001-33	PETROLEUM MARKTNG	TANK CARS/TRUCKS	JET NAPHTHA-SUBMG	LOAD-NORMAL SVC
4-06-001-34	PETROLEUM MARKTNG	TANK CARS/TRUCKS	KEROSENE-SUBMERGE	LOAD-NORMAL SVC
4-06-001-35	PETROLEUM MARKTNG	TANK CARS/TRUCKS	DIST OIL-SUBMERGE	LOAD-NORMAL SVC
4-06-001-36	PETROLEUM MARKTNG	TANK CARS/TRUCKS	GASOLINE-SPLASH	LOAD-NORMAL SVC
4-06-001-37	PETROLEUM MARKTNG	TANK CARS/TRUCKS	CRUDE OIL-SPLASH	LOAD-NORMAL SVC
4-06-001-38	PETROLEUM MARKTNG	TANK CARS/TRUCKS	JET NAPHTHA-SPLSH	LOAD-NORMAL SVC
4-06-001-39	PETROLEUM MARKTNG	TANK CARS/TRUCKS	KEROSENE-SPLASH	LOAD-NORMAL SVC
4-06-001-40	PETROLEUM MARKTNG	TANK CARS/TRUCKS	DIST OIL-SPLASH	LOAD-NORMAL SVC
4-06-001-41	PETROLEUM MARKTNG	TANK CARS/TRUCKS	GASOLINE-SUBMERGE	LOAD-BALANCE SVC
4-06-001-42	PETROLEUM MARKTNG	TANK CARS/TRUCKS	CRUDE OIL-SUBMERG	LOAD-BALANCE SVC
4-06-001-43	PETROLEUM MARKTNG	TANK CARS/TRUCKS	JET NAPHTHA-SUBMG	LOAD-BALANCE SVC
4-06-001-44	PETROLEUM MARKTNG	TANK CARS/TRUCKS	GASOLINE-SPLASH	LOAD-BALANCE SVC
4-06-001-45	PETROLEUM MARKTNG	TANK CARS/TRUCKS	CRUDE OIL-SPLASH	LOAD-BALANCE SVC
4-06-001-46	PETROLEUM MARKTNG	TANK CARS/TRUCKS	JET NAPHTHA-SPLSH	LOAD-BALANCE SVC
4-06-001-47	PETROLEUM MARKTNG	TANK CARS/TRUCKS	GASOLINE-SUBMERGE	LOAD-CLEAN TANK
4-06-001-48	PETROLEUM MARKTNG	TANK CARS/TRUCKS	CRUDE OIL-SUBMERG	LOAD-CLEAN TANK
4-06-001-49	PETROLEUM MARKTNG	TANK CARS/TRUCKS	JET NAPHTHA-SUBMG	LOAD-CLEAN TANK
4-06-001-60	PETROLEUM MARKTNG	TANK CARS/TRUCKS	KEROSENE-SUBMERGE	LOAD-CLEAN TANK
4-06-001-61	PETROLEUM MARKTNG	TANK CARS/TRUCKS	DIST OIL-SUBMERGE	LOAD-CLEAN TANK
4-06-001-62	PETROLEUM MARKTNG	TANK CARS/TRUCKS	GASOLINE-TRANSIT	LOADED W/ FUEL
4-06-001-63	PETROLEUM MARKTNG	TANK CARS/TRUCKS	GASOLINE-TRANSIT	RETURN W/ VAPOR
4-06-001-97	PETROLEUM MARKTNG	TANK CARS/TRUCKS	NOT CLASSIFIED	SEE COMMENT **
4-06-001-98	PETROLEUM MARKTNG	TANK CARS/TRUCKS	NOT CLASSIFIED	SEE COMMENT **
4-06-001-99	PETROLEUM MARKTNG	TANK CARS/TRUCKS	NOT CLASSIFIED	SEE COMMENT **
4-06-002-31	PETROLEUM MARKTNG	MARINE VESSELS	GASOLINE SHIP	CLEAN TANK
4-06-002-32	PETROLEUM MARKTNG	MARINE VESSELS	GASOLINE BARGE	LOADING
4-06-002-33	PETROLEUM MARKTNG	MARINE VESSELS	GASOLINE BARGE	CLEAN TANK
4-06-002-34	PETROLEUM MARKTNG	MARINE VESSELS	GASOLINE SHIP	LOADING-BALLASTED
4-06-002-35	PETROLEUM MARKTNG	MARINE VESSELS	GASOLINE BARGE	LOADING-BALLASTED
4-06-002-36	PETROLEUM MARKTNG	MARINE VESSELS	GASOLINE SHIP	UNCLEAN TANK
4-06-002-37	PETROLEUM MARKTNG	MARINE VESSELS	GASOLINE BARGE	UNCLEAN TANK
4-06-002-38	PETROLEUM MARKTNG	MARINE VESSELS	GASOLINE BARGE	UNCLEAN TANK
4-06-002-39	PETROLEUM MARKTNG	MARINE VESSELS	GASOLINE SHIP	AVERAGE TANK
4-06-002-40	PETROLEUM MARKTNG	MARINE VESSELS	GASOLINE BARGE	AVERAGE TANK

SCC Code	First Description	Second Description	Third Description	Fourth Description
4-06-002-41	PETROLEUM MARKTNG	MARINE VESSELS	GASOLINE TANKER	BALLASTING
4-06-002-42	PETROLEUM MARKTNG	MARINE VESSELS	GASOLINE	TRANSIT
4-06-002-43	PETROLEUM MARKTNG	MARINE VESSELS	CRUDE OIL TANKER	LOADING
4-06-002-44	PETROLEUM MARKTNG	MARINE VESSELS	JET FUEL TANKER	LOADING
4-06-002-45	PETROLEUM MARKTNG	MARINE VESSELS	KEROSENE TANKER	LOADING
4-06-002-46	PETROLEUM MARKTNG	MARINE VESSELS	DIST OIL TANKER	LOADING
4-06-002-48	PETROLEUM MARKTNG	MARINE VESSELS	CRUDE OIL BARGE	LOADING
4-06-002-49	PETROLEUM MARKTNG	MARINE VESSELS	JET FUEL BARGE	LOADING
4-06-002-50	PETROLEUM MARKTNG	MARINE VESSELS	JET FUEL BARGE	LOADING
4-06-002-51	PETROLEUM MARKTNG	MARINE VESSELS	DIST OIL BARGE	LOADING
4-06-002-53	PETROLEUM MARKTNG	MARINE VESSELS	CRUDE OIL TANKER	BALLASTING
4-06-002-54	PETROLEUM MARKTNG	MARINE VESSELS	CRUDE OIL	TRANSIT LOSS
4-06-002-55	PETROLEUM MARKTNG	MARINE VESSELS	JET FUEL	TRANSIT LOSS
4-06-002-56	PETROLEUM MARKTNG	MARINE VESSELS	KEROSENE	TRANSIT LOSS
4-06-002-57	PETROLEUM MARKTNG	MARINE VESSELS	DISTILLATE OIL	TRANSIT LOSS
4-06-002-59	PETROLEUM MARKTNG	MARINE VESSELS	CLEANING OF	BARGES & TANKERS
4-06-002-98	PETROLEUM MARKTNG	MARINE VESSELS	NOT CLASSIFIED	SEE COMMENT **
4-06-002-99	PETROLEUM MARKTNG	MARINE VESSELS	NOT CLASSIFIED	SEE COMMENT **
4-06-003-01	PETROLEUM MARKTNG	SERVICE STATIONS	STAGE I	SPLASH FILLING
4-06-003-02	PETROLEUM MARKTNG	SERVICE STATIONS	STAGE I	SUB FILL-NO CNTRL
4-06-003-05	PETROLEUM MARKTNG	SERVICE STATIONS	STAGE I	UNLOADING **
4-06-003-06	PETROLEUM MARKTNG	SERVICE STATIONS	STAGE I	SUB FILL-BALANCED
4-06-003-07	PETROLEUM MARKTNG	SERVICE STATIONS	STAGE I	BREATH-UNDRGD TNK
4-06-003-99	PETROLEUM MARKTNG	SERVICE STATIONS	STAGE I	NOT CLASSIFIED **
4-06-004-01	PETROLEUM MARKTNG	SERVICE STATIONS	STAGE II	VAPOR-NO CONTROL
4-06-004-02	PETROLEUM MARKTNG	SERVICE STATIONS	STAGE II	LIQUID-NO CONTROL
4-06-004-03	PETROLEUM MARKTNG	SERVICE STATIONS	STAGE II	VAPOR-CONTROLLED
4-06-004-99	PETROLEUM MARKTNG	SERVICE STATIONS	STAGE II	NOT CLASSIFIED **
4-06-888-01	PETROLEUM MARKTNG	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
4-06-888-02	PETROLEUM MARKTNG	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
4-06-888-03	PETROLEUM MARKTNG	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
4-06-888-04	PETROLEUM MARKTNG	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
4-06-888-05	PETROLEUM MARKTNG	FUGITIVE EMISSION	NOT CLASSIFIED	SEE COMMENT
4-07-004-01	ORGANIC CHEM STRG	FIXED ROOF TANKS	ACETIC ANHYDRIDE	BREATHING LOSS
4-07-004-02	ORGANIC CHEM STRG	FIXED ROOF TANKS	ACETIC ANHYDRIDE	WORKING LOSS
4-07-004-97	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY ANHYDRIDE	BREATHING LOSS
4-07-004-98	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY ANHYDRIDE	WORKING LOSS
4-07-008-01	ORGANIC CHEM STRG	FIXED ROOF TANKS	N-BUTYL ALCOHOL	BREATHING LOSS
4-07-008-02	ORGANIC CHEM STRG	FIXED ROOF TANKS	N-BUTYL ALCOHOL	WORKING LOSS
4-07-008-03	ORGANIC CHEM STRG	FIXED ROOF TANKS	SEC-BUTYL ALCOHOL	BREATHING LOSS
4-07-008-04	ORGANIC CHEM STRG	FIXED ROOF TANKS	SEC-BUTYL ALCOHOL	WORKING LOSS
4-07-008-05	ORGANIC CHEM STRG	FIXED ROOF TANKS	TERT-BUTYL ALCOHL	BREATHING LOSS
4-07-008-06	ORGANIC CHEM STRG	FIXED ROOF TANKS	TERT-BUTYL ALCOHL	WORKING LOSS
4-07-008-07	ORGANIC CHEM STRG	FIXED ROOF TANKS	CYCLOHEXANOL	BREATHING LOSS
4-07-008-08	ORGANIC CHEM STRG	FIXED ROOF TANKS	CYCLOHEXANOL	WORKING LOSS
4-07-008-09	ORGANIC CHEM STRG	FIXED ROOF TANKS	ETHYL ALCOHOL	BREATHING LOSS
4-07-008-10	ORGANIC CHEM STRG	FIXED ROOF TANKS	ETHYL ALCOHOL	WORKING LOSS
4-07-008-11	ORGANIC CHEM STRG	FIXED ROOF TANKS	ISOBUTYL ALCOHOL	BREATHING LOSS
4-07-008-12	ORGANIC CHEM STRG	FIXED ROOF TANKS	ISOBUTYL ALCOHOL	WORKING LOSS
4-07-008-13	ORGANIC CHEM STRG	FIXED ROOF TANKS	ISOPROPYL ALCOHOL	BREATHING LOSS

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4-07-008-14	ORGANIC CHEM STRG	FIXED ROOF TANKS	ISOPROPYL ALCOHOL	WORKING LOSS
4-07-008-15	ORGANIC CHEM STRG	FIXED ROOF TANKS	METHYL ALCOHOL	BREATHING LOSS
4-07-008-16	ORGANIC CHEM STRG	FIXED ROOF TANKS	METHYL ALCOHOL	WORKING LOSS
4-07-008-17	ORGANIC CHEM STRG	FIXED ROOF TANKS	N-PROPYL ALCOHOL	BREATHING LOSS
4-07-008-18	ORGANIC CHEM STRG	FIXED ROOF TANKS	N-PROPYL ALCOHOL	WORKING LOSS
4-07-008-97	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY ALCOHOL	BREATHING LOSS
4-07-008-98	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY ALCOHOL	WORKING LOSS
4-07-016-01	ORGANIC CHEM STRG	FIXED ROOF TANKS	N-DECANE	BREATHING LOSS
4-07-016-02	ORGANIC CHEM STRG	FIXED ROOF TANKS	N-DECANE	WORKING LOSS
4-07-016-03	ORGANIC CHEM STRG	FIXED ROOF TANKS	N-DODECANE	BREATHING LOSS
4-07-016-04	ORGANIC CHEM STRG	FIXED ROOF TANKS	N-DODECANE	WORKING LOSS
4-07-016-05	ORGANIC CHEM STRG	FIXED ROOF TANKS	N-HEPTANE	BREATHING LOSS
4-07-016-06	ORGANIC CHEM STRG	FIXED ROOF TANKS	N-HEPTANE	WORKING LOSS
4-07-016-07	ORGANIC CHEM STRG	FIXED ROOF TANKS	ISOPENTANE	BREATHING LOSS
4-07-016-08	ORGANIC CHEM STRG	FIXED ROOF TANKS	ISOPENTANE	WORKING LOSS
4-07-016-09	ORGANIC CHEM STRG	FIXED ROOF TANKS	PENTADECANE	BREATHING LOSS
4-07-016-10	ORGANIC CHEM STRG	FIXED ROOF TANKS	PENTADECANE	WORKING LOSS
4-07-016-11	ORGANIC CHEM STRG	FIXED ROOF TANKS	NAPHTHA	BREATHING LOSS
4-07-016-12	ORGANIC CHEM STRG	FIXED ROOF TANKS	NAPHTHA	WORKING LOSS
4-07-016-13	ORGANIC CHEM STRG	FIXED ROOF TANKS	PETROL DISTILLATE	BREATHING LOSS
4-07-016-14	ORGANIC CHEM STRG	FIXED ROOF TANKS	PETROL DISTILLATE	WORKING LOSS
4-07-016-97	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY ALKANE	BREATHING LOSS
4-07-016-98	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY ALKANE	WORKING LOSS
4-07-020-01	ORGANIC CHEM STRG	FIXED ROOF TANKS	DODECENE	BREATHING LOSS
4-07-020-02	ORGANIC CHEM STRG	FIXED ROOF TANKS	DODECENE	WORKING LOSS
4-07-020-03	ORGANIC CHEM STRG	FIXED ROOF TANKS	HEPTENES-GENERAL	BREATHING LOSS
4-07-020-04	ORGANIC CHEM STRG	FIXED ROOF TANKS	HEPTENES-GENERAL	WORKING LOSS
4-07-020-97	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY OLEFIN	BREATHING LOSS
4-07-020-98	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY OLEFIN	WORKING LOSS
4-07-032-01	ORGANIC CHEM STRG	FIXED ROOF TANKS	ANILINE	BREATHING LOSS
4-07-032-02	ORGANIC CHEM STRG	FIXED ROOF TANKS	ANILINE	WORKING LOSS
4-07-032-03	ORGANIC CHEM STRG	FIXED ROOF TANKS	ETHANOLAMINES	BREATHING LOSS
4-07-032-04	ORGANIC CHEM STRG	FIXED ROOF TANKS	ETHANOLAMINES	WORKING LOSS
4-07-032-05	ORGANIC CHEM STRG	FIXED ROOF TANKS	ETHYLENEAMINES	BREATHING LOSS
4-07-032-06	ORGANIC CHEM STRG	FIXED ROOF TANKS	ETHYLENEAMINES	WORKING LOSS
4-07-032-97	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY AMINE	BREATHING LOSS
4-07-032-98	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY AMINE	WORKING LOSS
4-07-036-01	ORGANIC CHEM STRG	FIXED ROOF TANKS	BENZENE	BREATHING LOSS
4-07-036-02	ORGANIC CHEM STRG	FIXED ROOF TANKS	BENZENE	WORKING LOSS
4-07-036-03	ORGANIC CHEM STRG	FIXED ROOF TANKS	CRESOL	BREATHING LOSS
4-07-036-04	ORGANIC CHEM STRG	FIXED ROOF TANKS	CRESOL	WORKING LOSS
4-07-036-05	ORGANIC CHEM STRG	FIXED ROOF TANKS	CUMENE	BREATHING LOSS
4-07-036-06	ORGANIC CHEM STRG	FIXED ROOF TANKS	CUMENE	WORKING LOSS
4-07-036-07	ORGANIC CHEM STRG	FIXED ROOF TANKS	DIISOPROPYLBENZEN	BREATHING LOSS
4-07-036-08	ORGANIC CHEM STRG	FIXED ROOF TANKS	DIISOPROPYLBENZEN	WORKING LOSS
4-07-036-09	ORGANIC CHEM STRG	FIXED ROOF TANKS	ETHYLBENZENE	BREATHING LOSS
4-07-036-10	ORGANIC CHEM STRG	FIXED ROOF TANKS	ETHYLBENZENE	WORKING LOSS
4-07-036-11	ORGANIC CHEM STRG	FIXED ROOF TANKS	METHYL STYRENE	BREATHING LOSS
4-07-036-12	ORGANIC CHEM STRG	FIXED ROOF TANKS	METHYLSTYRENE	WORKING LOSS
4-07-036-13	ORGANIC CHEM STRG	FIXED ROOF TANKS	STYRENE	BREATHING LOSS

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4-07-036-14	ORGANIC CHEM STRG	FIXED ROOF TANKS	STYRENE	WORKING LOSS
4-07-036-15	ORGANIC CHEM STRG	FIXED ROOF TANKS	TOLUENE	BREATHING LOSS
4-07-036-16	ORGANIC CHEM STRG	FIXED ROOF TANKS	TOLUENE	WORKING LOSS
4-07-036-17	ORGANIC CHEM STRG	FIXED ROOF TANKS	M-XYLENE	BREATHING LOSS
4-07-036-18	ORGANIC CHEM STRG	FIXED ROOF TANKS	M-XYLENE	WORKING LOSS
4-07-036-19	ORGANIC CHEM STRG	FIXED ROOF TANKS	O-XYLENE	BREATHING LOSS
4-07-036-20	ORGANIC CHEM STRG	FIXED ROOF TANKS	O-XYLENE	WORKING LOSS
4-07-036-21	ORGANIC CHEM STRG	FIXED ROOF TANKS	P-XYLENE	BREATHING LOSS
4-07-036-22	ORGANIC CHEM STRG	FIXED ROOF TANKS	P-XYLENE	WORKING LOSS
4-07-036-23	ORGANIC CHEM STRG	FIXED ROOF TANKS	XYLENES,MIXED	BREATHING LOSS
4-07-036-24	ORGANIC CHEM STRG	FIXED ROOF TANKS	XYLENES,MIXED	WORKING LOSS
4-07-036-97	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY AROMATIC	BREATHING LOSS
4-07-036-98	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY AROMATIC	WORKING LOSS
4-07-040-01	ORGANIC CHEM STRG	FIXED ROOF TANKS	ACETIC ACID	BREATHING LOSS
4-07-040-02	ORGANIC CHEM STRG	FIXED ROOF TANKS	ACETIC ACID	WORKING LOSS
4-07-040-03	ORGANIC CHEM STRG	FIXED ROOF TANKS	ACRYLIC ACID	BREATHING LOSS
4-07-040-04	ORGANIC CHEM STRG	FIXED ROOF TANKS	ACRYLIC ACID	WORKING LOSS
4-07-040-05	ORGANIC CHEM STRG	FIXED ROOF TANKS	ADIPIC ACID (SOL)	BREATHING LOSS
4-07-040-06	ORGANIC CHEM STRG	FIXED ROOF TANKS	ADIPIC ACID (SOL)	WORKING LOSS
4-07-040-07	ORGANIC CHEM STRG	FIXED ROOF TANKS	FORMIC ACID	BREATHING LOSS
4-07-040-08	ORGANIC CHEM STRG	FIXED ROOF TANKS	FORMIC ACID	WORKING LOSS
4-07-040-09	ORGANIC CHEM STRG	FIXED ROOF TANKS	PROPIONIC ACID	BREATHING LOSS
4-07-040-10	ORGANIC CHEM STRG	FIXED ROOF TANKS	PROPIONIC ACID	WORKING LOSS
4-07-040-97	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY ACID	BREATHING LOSS
4-07-040-98	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY ACID	WORKING LOSS
4-07-044-01	ORGANIC CHEM STRG	FIXED ROOF TANKS	BUTYL ACETATE	BREATHING LOSS
4-07-044-02	ORGANIC CHEM STRG	FIXED ROOF TANKS	BUTYL ACETATE	WORKING LOSS
4-07-044-03	ORGANIC CHEM STRG	FIXED ROOF TANKS	BUTYL ACRYLATE	BREATHING LOSS
4-07-044-04	ORGANIC CHEM STRG	FIXED ROOF TANKS	BUTYL ACRYLATE	WORKING LOSS
4-07-044-05	ORGANIC CHEM STRG	FIXED ROOF TANKS	ETHYL ACETATE	BREATHING LOSS
4-07-044-06	ORGANIC CHEM STRG	FIXED ROOF TANKS	ETHYL ACETATE	WORKING LOSS
4-07-044-07	ORGANIC CHEM STRG	FIXED ROOF TANKS	ETHYL ACRYLATE	BREATHING LOSS
4-07-044-08	ORGANIC CHEM STRG	FIXED ROOF TANKS	ETHYL ACRYLATE	WORKING LOSS
4-07-044-09	ORGANIC CHEM STRG	FIXED ROOF TANKS	ISOBUTYL ACRYLATE	BREATHING LOSS
4-07-044-10	ORGANIC CHEM STRG	FIXED ROOF TANKS	ISOBUTYL ACRYLATE	WORKING LOSS
4-07-044-11	ORGANIC CHEM STRG	FIXED ROOF TANKS	ISOPROPYL ACETATE	BREATHING LOSS
4-07-044-12	ORGANIC CHEM STRG	FIXED ROOF TANKS	ISOPROPYL ACETATE	WORKING LOSS
4-07-044-13	ORGANIC CHEM STRG	FIXED ROOF TANKS	METHYL ACETATE	BREATHING LOSS
4-07-044-14	ORGANIC CHEM STRG	FIXED ROOF TANKS	METHYL ACETATE	WORKING LOSS
4-07-044-15	ORGANIC CHEM STRG	FIXED ROOF TANKS	METHYL ACRYLATE	BREATHING LOSS
4-07-044-16	ORGANIC CHEM STRG	FIXED ROOF TANKS	METHYL ACRYLATE	WORKING LOSS
4-07-044-17	ORGANIC CHEM STRG	FIXED ROOF TANKS	METHYL METHACRYLT	BREATHING LOSS
4-07-044-18	ORGANIC CHEM STRG	FIXED ROOF TANKS	METHYL METHACRYLT	WORKING LOSS
4-07-044-19	ORGANIC CHEM STRG	FIXED ROOF TANKS	VINYL ACETATE	BREATHING LOSS
4-07-044-20	ORGANIC CHEM STRG	FIXED ROOF TANKS	VINYL ACETATE	WORKING LOSS
4-07-044-21	ORGANIC CHEM STRG	FIXED ROOF TANKS	N-PROPYL ACETATE	BREATHING LOSS
4-07-044-22	ORGANIC CHEM STRG	FIXED ROOF TANKS	N-PROPYL ACETATE	WORKING LOSS
4-07-044-23	ORGANIC CHEM STRG	FIXED ROOF TANKS	I-BUTYL-I-BUTYRTE	BREATHING LOSS
4-07-044-24	ORGANIC CHEM STRG	FIXED ROOF TANKS	I-BUTYL-I-BUTYRTE	WORKING LOSS
4-07-044-97	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY ESTER	BREATHING LOSS

SCC Code	First Description	Second Description	Third Description	Fourth Description
4-07-044-98	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY ESTER	WORKING LOSS
4-07-048-01	ORGANIC CHEM STRG	FIXED ROOF TANKS	MTHL-TRT-BTYL ETH	BREATHING LOSS
4-07-048-02	ORGANIC CHEM STRG	FIXED ROOF TANKS	MTHL-TRT-BTYL ETH	WORKING LOSS
4-07-048-97	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY ETHER	BREATHING LOSS
4-07-048-98	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY ETHER	WORKING LOSS
4-07-052-01	ORGANIC CHEM STRG	FIXED ROOF TANKS	BUTYL CARBITOL	BREATHING LOSS
4-07-052-02	ORGANIC CHEM STRG	FIXED ROOF TANKS	BUTYL CARBITOL	WORKING LOSS
4-07-052-03	ORGANIC CHEM STRG	FIXED ROOF TANKS	BUTYL CELLOSOLVE	BREATHING LOSS
4-07-052-04	ORGANIC CHEM STRG	FIXED ROOF TANKS	BUTYL CELLOSOLVE	WORKING LOSS
4-07-052-05	ORGANIC CHEM STRG	FIXED ROOF TANKS	CARBITOL	BREATHING LOSS
4-07-052-06	ORGANIC CHEM STRG	FIXED ROOF TANKS	CARBITOL	WORKING LOSS
4-07-052-07	ORGANIC CHEM STRG	FIXED ROOF TANKS	CELLOSOLVE	BREATHING LOSS
4-07-052-08	ORGANIC CHEM STRG	FIXED ROOF TANKS	CELLOSOLVE	WORKING LOSS
4-07-052-09	ORGANIC CHEM STRG	FIXED ROOF TANKS	DIETHYLENE GLYCOL	BREATHING LOSS
4-07-052-10	ORGANIC CHEM STRG	FIXED ROOF TANKS	DIETHYLENE GLYCOL	WORKING LOSS
4-07-052-11	ORGANIC CHEM STRG	FIXED ROOF TANKS	METHYL CARBITOL	BREATHING LOSS
4-07-052-12	ORGANIC CHEM STRG	FIXED ROOF TANKS	METHYL CARBITOL	WORKING LOSS
4-07-052-13	ORGANIC CHEM STRG	FIXED ROOF TANKS	METHYL CELLOSOLVE	BREATHING LOSS
4-07-052-14	ORGANIC CHEM STRG	FIXED ROOF TANKS	METHYL CELLOSOLVE	WORKING LOSS
4-07-052-15	ORGANIC CHEM STRG	FIXED ROOF TANKS	POLYETHYLEN GLYCL	BREATHING LOSS
4-07-052-16	ORGANIC CHEM STRG	FIXED ROOF TANKS	POLYETHYLEN GLYCL	WORKING LOSS
4-07-052-17	ORGANIC CHEM STRG	FIXED ROOF TANKS	TRIETHYLENE GLYCL	BREATHING LOSS
4-07-052-18	ORGANIC CHEM STRG	FIXED ROOF TANKS	TRIETHYLENE GLYCL	WORKING LOSS
4-07-052-97	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY GLYCL ETH	BREATHING LOSS
4-07-052-98	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY GLYCL ETH	WORKING LOSS
4-07-056-01	ORGANIC CHEM STRG	FIXED ROOF TANKS	1,4-BUTANEDIOL	BREATHING LOSS
4-07-056-02	ORGANIC CHEM STRG	FIXED ROOF TANKS	1,4-BUTANEDIOL	WORKING LOSS
4-07-056-03	ORGANIC CHEM STRG	FIXED ROOF TANKS	ETHYLENE GLYCOL	BREATHING LOSS
4-07-056-04	ORGANIC CHEM STRG	FIXED ROOF TANKS	ETHYLENE GLYCOL	WORKING LOSS
4-07-056-05	ORGANIC CHEM STRG	FIXED ROOF TANKS	DIPROPYLENE GLYCL	BREATHING LOSS
4-07-056-06	ORGANIC CHEM STRG	FIXED ROOF TANKS	DIPROPYLENE GLYCL	WORKING LOSS
4-07-056-07	ORGANIC CHEM STRG	FIXED ROOF TANKS	GLYCEROL	BREATHING LOSS
4-07-056-08	ORGANIC CHEM STRG	FIXED ROOF TANKS	GLYCEROL	WORKING LOSS
4-07-056-09	ORGANIC CHEM STRG	FIXED ROOF TANKS	PROPYLENE GLYCOL	BREATHING LOSS
4-07-056-10	ORGANIC CHEM STRG	FIXED ROOF TANKS	PROPYLENE GLYCOL	WORKING LOSS
4-07-056-97	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY GLYCOL	BREATHING LOSS
4-07-056-98	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY GLYCOL	WORKING LOSS
4-07-060-01	ORGANIC CHEM STRG	FIXED ROOF TANKS	BENZYL CHLORIDE	BREATHING LOSS
4-07-060-02	ORGANIC CHEM STRG	FIXED ROOF TANKS	BENZYL CHLORIDE	WORKING LOSS
4-07-060-03	ORGANIC CHEM STRG	FIXED ROOF TANKS	CAPROLACTUM(SOLN)	BREATHING LOSS
4-07-060-04	ORGANIC CHEM STRG	FIXED ROOF TANKS	CAPROLACTUM(SOLN)	WORKING LOSS
4-07-060-05	ORGANIC CHEM STRG	FIXED ROOF TANKS	CARBON TETRACHLRD	BREATHING LOSS
4-07-060-06	ORGANIC CHEM STRG	FIXED ROOF TANKS	CARBON TETRACHLRD	WORKING LOSS
4-07-060-07	ORGANIC CHEM STRG	FIXED ROOF TANKS	CHLOROBENZENE	BREATHING LOSS
4-07-060-08	ORGANIC CHEM STRG	FIXED ROOF TANKS	CHLOROBENZENE	WORKING LOSS
4-07-060-09	ORGANIC CHEM STRG	FIXED ROOF TANKS	O-DICHLOROBENZENE	BREATHING LOSS
4-07-060-10	ORGANIC CHEM STRG	FIXED ROOF TANKS	O-DICHLOROBENZENE	WORKING LOSS
4-07-060-11	ORGANIC CHEM STRG	FIXED ROOF TANKS	P-DICHLOROBENZENE	BREATHING LOSS
4-07-060-12	ORGANIC CHEM STRG	FIXED ROOF TANKS	P-DICHLOROBENZENE	WORKING LOSS
4-07-060-13	ORGANIC CHEM STRG	FIXED ROOF TANKS	EPICHLOROHYDRIN	BREATHING LOSS

SCC Code	First Description	Second Description	Third Description	Fourth Description
4-07-060-14	ORGANIC CHEM STRG	FIXED ROOF TANKS	EPICHLOROHYDRIN	WORKING LOSS
4-07-060-15	ORGANIC CHEM STRG	FIXED ROOF TANKS	ETHYLENE DIBROMDE	BREATHING LOSS
4-07-060-16	ORGANIC CHEM STRG	FIXED ROOF TANKS	ETHYLENE DIBROMDE	WORKING LOSS
4-07-060-17	ORGANIC CHEM STRG	FIXED ROOF TANKS	ETHYLENE DICHLORD	BREATHING LOSS
4-07-060-18	ORGANIC CHEM STRG	FIXED ROOF TANKS	ETHYLENE DICHLORD	WORKING LOSS
4-07-060-19	ORGANIC CHEM STRG	FIXED ROOF TANKS	METHYLENE CHLORID	BREATHING LOSS
4-07-060-20	ORGANIC CHEM STRG	FIXED ROOF TANKS	METHYLENE CHLORID	WORKING LOSS
4-07-060-21	ORGANIC CHEM STRG	FIXED ROOF TANKS	PERCHLOROETHYLENE	BREATHING LOSS
4-07-060-22	ORGANIC CHEM STRG	FIXED ROOF TANKS	PERCHLOROETHYLENE	WORKING LOSS
4-07-060-23	ORGANIC CHEM STRG	FIXED ROOF TANKS	TRICHLOROETHYLENE	BREATHING LOSS
4-07-060-24	ORGANIC CHEM STRG	FIXED ROOF TANKS	TRICHLOROETHYLENE	WORKING LOSS
4-07-060-97	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY HALGN VOC	BREATHING LOSS
4-07-060-98	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY HALGN VOC	WORKING LOSS
4-07-064-01	ORGANIC CHEM STRG	FIXED ROOF TANKS	MDI	BREATHING LOSS
4-07-064-02	ORGANIC CHEM STRG	FIXED ROOF TANKS	MDI	WORKING LOSS
4-07-064-03	ORGANIC CHEM STRG	FIXED ROOF TANKS	TDI	BREATHING LOSS
4-07-064-04	ORGANIC CHEM STRG	FIXED ROOF TANKS	TDI	WORKING LOSS
4-07-064-97	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY ISOCYANTE	BREATHING LOSS
4-07-064-98	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY ISOCYANTE	WORKING LOSS
4-07-068-01	ORGANIC CHEM STRG	FIXED ROOF TANKS	CYCLOHEXANONE	BREATHING LOSS
4-07-068-02	ORGANIC CHEM STRG	FIXED ROOF TANKS	CYCLOHEXANONE	WORKING LOSS
4-07-068-13	ORGANIC CHEM STRG	FIXED ROOF TANKS	METHYLAMYL KETONE	BREATHING LOSS
4-07-068-14	ORGANIC CHEM STRG	FIXED ROOF TANKS	METHYLAMYL KETONE	WORKING LOSS
4-07-068-97	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY KETONE	BREATHING LOSS
4-07-068-98	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY KETONE	WORKING LOSS
4-07-076-01	ORGANIC CHEM STRG	FIXED ROOF TANKS	ACRYLONITRILE	BREATHING LOSS
4-07-076-02	ORGANIC CHEM STRG	FIXED ROOF TANKS	ACRYLONITRILE	WORKING LOSS
4-07-076-97	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY NITRILE	BREATHING LOSS
4-07-076-98	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY NITRILE	WORKING LOSS
4-07-080-01	ORGANIC CHEM STRG	FIXED ROOF TANKS	NITROBENZENE	BREATHING LOSS
4-07-080-02	ORGANIC CHEM STRG	FIXED ROOF TANKS	NITROBENZENE	WORKING LOSS
4-07-080-97	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY NITRO VOC	BREATHING LOSS
4-07-080-98	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY NITRO VOC	WORKING LOSS
4-07-084-01	ORGANIC CHEM STRG	FIXED ROOF TANKS	NONYPHENOL	BREATHING LOSS
4-07-084-02	ORGANIC CHEM STRG	FIXED ROOF TANKS	NONYLPHENOL	WORKING LOSS
4-07-084-03	ORGANIC CHEM STRG	FIXED ROOF TANKS	PHENOL	BREATHING LOSS
4-07-084-04	ORGANIC CHEM STRG	FIXED ROOF TANKS	PHENOL	WORKING LOSS
4-07-084-97	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY PHENOL	BREATHING LOSS
4-07-084-98	ORGANIC CHEM STRG	FIXED ROOF TANKS	SPECIFY PHENOL	WORKING LOSS
4-07-172-01	ORGANIC CHEM STRG	FLOAT ROOF TANKS	ACETALDEHYDE	STAND STRG LOSS
4-07-172-02	ORGANIC CHEM STRG	FLOAT ROOF TANKS	ACETALDEHYDE	WITHDRAWAL LOSS
4-07-172-03	ORGANIC CHEM STRG	FLOAT ROOF TANKS	ACROLEIN	STAND STRG LOSS
4-07-172-04	ORGANIC CHEM STRG	FLOAT ROOF TANKS	ACROLEIN	WITHDRAWAL LOSS
4-07-172-05	ORGANIC CHEM STRG	FLOAT ROOF TANKS	N-BUTRALDEHYDE	STAND STRG LOSS
4-07-172-06	ORGANIC CHEM STRG	FLOAT ROOF TANKS	N-BUTRALDEHYDE	WITHDRAWAL LOSS
4-07-172-07			FORMALIN	
4-07-172-08			FORMALIN	
4-07-172-09	ORGANIC CHEM STRG	FLOAT ROOF TANKS	ISOBUTYRALDEHYDE	STAND STRG LOSS
4-07-172-10	ORGANIC CHEM STRG	FLOAT ROOF TANKS	ISOBUTYRALDEHYDE	WITHDRAWAL LOSS
4-07-172-11	ORGANIC CHEM STRG	FLOAT ROOF TANKS	PROPIONALDEHYDE	STAND STRG LOSS

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4-07-172-12	ORGANIC CHEM STRG	FLOAT ROOF TANKS	PROPIONALDEHYDE	WITHDRAWAL LOSS
4-07-172-97	ORGANIC CHEM STRG	FLOAT ROOF TANKS	SPECIFY ALDEHYDE	STAND STRG LOSS
4-07-172-98	ORGANIC CHEM STRG	FLOAT ROOF TANKS	SPECIFY ALDEHYDE	WITHDRAWAL LOSS
4-07-176-01	ORGANIC CHEM STRG	FLOAT ROOF TANKS	CYCLOHEXANE	STAND STRG LOSS
4-07-176-02	ORGANIC CHEM STRG	FLOAT ROOF TANKS	CYCLOHEXANE	WITHDRAWAL LOSS
4-07-176-03	ORGANIC CHEM STRG	FLOAT ROOF TANKS	N-HEXANE	STAND STRG LOSS
4-07-176-04	ORGANIC CHEM STRG	FLOAT ROOF TANKS	N-HEXANE	WITHDRAWAL LOSS
4-07-176-05	ORGANIC CHEM STRG	FLOAT ROOF TANKS	N-PENTANE	STAND STRG LOSS
4-07-176-06	ORGANIC CHEM STRG	FLOAT ROOF TANKS	N-PENTANE	WITHDRAWAL LOSS
4-07-176-97	ORGANIC CHEM STRG	FLOAT ROOF TANKS	SPECIFY ALKANE	STAND STRG LOSS
4-07-176-98	ORGANIC CHEM STRG	FLOAT ROOF TANKS	SPECIFY ALKANE	WITHDRAWAL LOSS
4-07-180-01	ORGANIC CHEM STRG	FLOAT ROOF TANKS	ISOPRENE	STAND STRG LOSS
4-07-180-02	ORGANIC CHEM STRG	FLOAT ROOF TANKS	ISOPRENE	WITHDRAWAL LOSS
4-07-180-03	ORGANIC CHEM STRG	FLOAT ROOF TANKS	METHYLALLENE	STAND STRG LOSS
4-07-180-04	ORGANIC CHEM STRG	FLOAT ROOF TANKS	METHYLALLENE	WITHDRAWAL LOSS
4-07-180-05	ORGANIC CHEM STRG	FLOAT ROOF TANKS	1-PENTENE	STAND STRG LOSS
4-07-180-06	ORGANIC CHEM STRG	FLOAT ROOF TANKS	1-PENTENE	WITHDRAWAL LOSS
4-07-180-07	ORGANIC CHEM STRG	FLOAT ROOF TANKS	PIPERYLENE	STAND STRG LOSS
4-07-180-08	ORGANIC CHEM STRG	FLOAT ROOF TANKS	PIPERYLENE	WITHDRAWAL LOSS
4-07-180-09	ORGANIC CHEM STRG	FLOAT ROOF TANKS	CYCLOPENTENE	STAND STRG LOSS
4-07-180-10	ORGANIC CHEM STRG	FLOAT ROOF TANKS	CYCLOPENTENE	WITHDRAWAL LOSS
4-07-180-97	ORGANIC CHEM STRG	FLOAT ROOF TANKS	SPECIFY OLEFIN	STAND STRG LOSS
4-07-180-98	ORGANIC CHEM STRG	FLOAT ROOF TANKS	SPECIFY OLEFIN	WITHDRAWAL LOSS
4-07-208-01	ORGANIC CHEM STRG	FLOAT ROOF TANKS	ETHYL ETHER	STAND STRG LOSS
4-07-208-02	ORGANIC CHEM STRG	FLOAT ROOF TANKS	ETHYL ETHER	WITHDRAWAL LOSS
4-07-208-03	ORGANIC CHEM STRG	FLOAT ROOF TANKS	PROPYLENE OXIDE	STAND STRG LOSS
4-07-208-04	ORGANIC CHEM STRG	FLOAT ROOF TANKS	PROPYLENE OXIDE	WITHDRAWAL LOSS
4-07-208-97	ORGANIC CHEM STRG	FLOAT ROOF TANKS	SPECIFY ETHER	STAND STRG LOSS
4-07-208-98	ORGANIC CHEM STRG	FLOAT ROOF TANKS	SPECIFY ETHER	WITHDRAWAL LOSS
4-07-220-01	ORGANIC CHEM STRG	FLOAT ROOF TANKS	CARBON TETRACHLRD	STAND STRG LOSS
4-07-220-02	ORGANIC CHEM STRG	FLOAT ROOF TANKS	CARBON TETRACHLRD	WITHDRAWAL LOSS
4-07-220-03	ORGANIC CHEM STRG	FLOAT ROOF TANKS	CHLOROFORM	STAND STRG LOSS
4-07-220-04	ORGANIC CHEM STRG	FLOAT ROOF TANKS	CHLOROFORM	WITHDRAWAL LOSS
4-07-220-05	ORGANIC CHEM STRG	FLOAT ROOF TANKS	ETHYLENE DICHLORD	STAND STRG LOSS
4-07-220-06	ORGANIC CHEM STRG	FLOAT ROOF TANKS	ETHYLENE DICHLORD	WITHDRAWAL LOSS
4-07-220-07	ORGANIC CHEM STRG	FLOAT ROOF TANKS	METHYLENE CHLORDE	STAND STRG LOSS
4-07-220-08	ORGANIC CHEM STRG	FLOAT ROOF TANKS	METHYLENE CHLORDE	WITHDRAWAL LOSS
4-07-220-09	ORGANIC CHEM STRG	FLOAT ROOF TANKS	1,1,1-TRICHLORETH	STAND STRG LOSS
4-07-220-10	ORGANIC CHEM STRG	FLOAT ROOF TANKS	1,1,1-TRICHLORETH	WITHDRAWAL LOSS
4-07-220-97	ORGANIC CHEM STRG	FLOAT ROOF TANKS	SPECIFY HALGN VOC	STAND STRG LOSS
4-07-220-98	ORGANIC CHEM STRG	FLOAT ROOF TANKS	SPECIFY HALGN VOC	WITHDRAWAL LOSS
4-07-228-01	ORGANIC CHEM STRG	FLOAT ROOF TANKS	ACETONE	STAND STRG LOSS
4-07-228-02	ORGANIC CHEM STRG	FLOAT ROOF TANKS	ACETONE	WITHDRAWAL LOSS
4-07-228-03	ORGANIC CHEM STRG	FLOAT ROOF TANKS	METHYL ETHYL KETN	STAND STRG LOSS
4-07-228-04	ORGANIC CHEM STRG	FLOAT ROOF TANKS	METHYL ETHYL KETN	WITHDRAWAL LOSS
4-07-228-05	ORGANIC CHEM STRG	FLOAT ROOF TANKS	MIBK	STAND STRG LOSS
4-07-228-06	ORGANIC CHEM STRG	FLOAT ROOF TANKS	MIBK	WITHDRAWAL LOSS
4-07-228-97	ORGANIC CHEM STRG	FLOAT ROOF TANKS	SPECIFY KETONE	STAND STRG LOSS
4-07-228-98	ORGANIC CHEM STRG	FLOAT ROOF TANKS	SPECIFY KETONE	WITHDRAWAL LOSS
4-07-232-01	ORGANIC CHEM STRG	FLOAT ROOF TANKS	ETHYL MERCAPTAN	STAND STRG LOSS

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4-07-232-02	ORGANIC CHEM STRG	FLOAT ROOF TANKS	ETHYL MERCAPTAN	WITHDRAWAL LOSS
4-07-232-97	ORGANIC CHEM STRG	FLOAT ROOF TANKS	SPECIFY MERCAPTAN	STAND STRG LOSS
4-07-232-98	ORGANIC CHEM STRG	FLOAT ROOF TANK	SPECIFY MERCAPTAN	WITHDRAWAL LOSS
4-07-812-01	ORGANIC CHEM STRG	PRESSURE TANKS	ACETALDEHYDE	WITHDRAWAL LOSS
4-07-812-02	ORGANIC CHEM STRG	PRESSURE TANKS	ACROLEIN	WITHDRAWAL LOSS
4-07-816-01	ORGANIC CHEM STRG	PRESSURE TANKS	ETHANE	WITHDRAWAL LOSS
4-07-816-02	ORGANIC CHEM STRG	PRESSURE TANKS	BUTANE	WITHDRAWAL LOSS
4-07-816-03	ORGANIC CHEM STRG	PRESSURE TANKS	METHANE	WITHDRAWAL LOSS
4-07-816-04	ORGANIC CHEM STRG	PRESSURE TANKS	NATURAL GAS	WITHDRAWAL LOSS
4-07-816-05	ORGANIC CHEM STRG	PRESSURE TANKS	PROPANE	WITHDRAWAL LOSS
4-07-816-06	ORGANIC CHEM STRG	PRESSURE TANKS	ISOPENTANE	WITHDRAWAL LOSS
4-07-816-07	ORGANIC CHEM STRG	PRESSURE TANKS	N-PENTANE	WITHDRAWAL LOSS
4-07-816-99	ORGANIC CHEM STRG	PRESSURE TANKS	SPECIFY GAS	WITHDRAWAL LOSS
4-07-820-01	ORGANIC CHEM STRG	PRESSURE TANKS	1,3-BUTADIENE	WITHDRAWAL LOSS
4-07-820-02	ORGANIC CHEM STRG	PRESSURE TANKS	1-BUTENE	WITHDRAWAL LOSS
4-07-820-03	ORGANIC CHEM STRG	PRESSURE TANKS	2-BUTENE	WITHDRAWAL LOSS
4-07-820-04	ORGANIC CHEM STRG	PRESSURE TANKS	ETHYLENE	WITHDRAWAL LOSS
4-07-820-05	ORGANIC CHEM STRG	PRESSURE TANKS	ISOBUTYLENE	WITHDRAWAL LOSS
4-07-820-06	ORGANIC CHEM STRG	PRESSURE TANKS	PROPYLENE	WITHDRAWAL LOSS
4-07-820-07	ORGANIC CHEM STRG	PRESSURE TANKS	ISOPRENE	WITHDRAWAL LOSS
4-07-820-08	ORGANIC CHEM STRG	PRESSURE TANKS	METHYALLENE	WITHDRAWAL LOSS
4-07-820-09	ORGANIC CHEM STRG	PRESSURE TANKS	1-PENTENE	WITHDRAWAL LOSS
4-07-820-10	ORGANIC CHEM STRG	PRESSURE TANKS	PIPERYLENE	WITHDRAWAL LOSS
4-07-820-11	ORGANIC CHEM STRG	PRESSURE TANKS	CYCLOPENTENE	WITHDRAWAL LOSS
4-07-820-99	ORGANIC CHEM STRG	PRESSURE TANKS	SPECIFY ALKENE	WITHDRAWAL LOSS
4-07-824-01	ORGANIC CHEM STRG	PRESSURE TANKS	ACETYLENE	WITHDRAWAL LOSS
4-07-824-99	ORGANIC CHEM STRG	PRESSURE TANKS	SPECIFY ALKYNE	WITHDRAWAL LOSS
4-07-832-01	ORGANIC CHEM STRG	PRESSURE TANKS	METHYLAMINE	WITHDRAWAL LOSS
4-07-832-02	ORGANIC CHEM STRG	PRESSURE TANKS	DIMETHYLAMINE	WITHDRAWAL LOSS
4-07-832-03	ORGANIC CHEM STRG	PRESSURE TANKS	TRIMETHYAMINE	WITHDRAWAL LOSS
4-07-832-99	ORGANIC CHEM STRG	PRESSURE TANKS	SPECIFY AMINE	WITHDRAWAL LOSS
4-07-848-01	ORGANIC CHEM STRG	PRESSURE TANKS	ETHYLENE OXIDE	WITHDRAWAL LOSS
4-07-848-99	ORGANIC CHEM STRG	PRESSURE TANKS	SPECIFY ETHER	WITHDRAWAL LOSS
4-07-860-01	ORGANIC CHEM STRG	PRESSURE TANKS	ETHYL CHLORIDE	WITHDRAWAL LOSS
4-07-860-02	ORGANIC CHEM STRG	PRESSURE TANKS	METHYL CHLORIDE	WITHDRAWAL LOSS
4-07-860-03	ORGANIC CHEM STRG	PRESSURE TANKS	PHOSGENE	WITHDRAWAL LOSS
4-07-860-04	ORGANIC CHEM STRG	PRESSURE TANKS	VINYL CHLORIDE	WITHDRAWAL LOSS
4-07-860-99	ORGANIC CHEM STRG	PRESSURE TANKS	SPECIFY HALGN VOC	WITHDRAWAL LOSS
4-07-864-01	ORGANIC CHEM STRG	PRESSURE TANKS	METHYL ISOCYANATE	WITHDRAWAL LOSS
4-07-864-99	ORGANIC CHEM STRG	PRESSURE TANKS	SPECIFY ISOCYANTE	WITHDRAWAL LOSS
4-07-872-01	ORGANIC CHEM STRG	PRESSURE TANKS	METHYL MERCAPTAN	WITHDRAWAL LOSS
4-07-872-99	ORGANIC CHEM STRG	PRESSURE TANKS	SPECIFY MERCAPTAN	WITHDRAWAL LOSS
4-07-999-97	ORGANIC CHEM STRG	MISCELLANEOUS	SPECIFY IN COMMTS	BREATHING LOSS
4-07-999-98	ORGANIC CHEM STRG	MISCELLANEOUS	SPECIFY IN COMMTS	WITHDRAWAL LOSS
4-08-999-95	ORGNC CHEM TRNSPT	TANK CARS/TRUCKS	SPECIFY LIQUID	LOADING RACK
4-08-999-97	ORGNC CHEM TRNSPT	MARINE VESSENS	SPECIFY LIQUID	LOADING RACK
4-08-999-99	ORGNC CHEM TRNSPT	MISCELLANEOUS	SPECIFY LIQUID	LOADING RACK
4-90-001-01	ORGANIC SOLVENT	MISCELLANEOUS	SOLVENT EXTRACTN	PETROLEUM SOLVENT
4-90-001-02	ORGANIC SOLVENT	MISCELLANEOUS	SOLVENT EXTRACTN	MEK
4-90-001-03	ORGANIC SOLVENT	MISCELLANEOUS	SOLVENT EXTRACTN	MIBK

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4-90-001-04	ORGANIC SOLVENT	MISCELLANEOUS	SOLVENT EXTRACTN	FURFURAL
4-90-001-05	ORGANIC SOLVENT	MISCELLANEOUS	SOLVENT EXTRACTN	TRICHLOROETHYLENE
4-90-001-99	ORGANIC SOLVENT	MISCELLANEOUS	SOLVENT EXTRACTN	NOT CLASSIFIED
4-90-002-01	ORGANIC SOLVENT	MISCELLANEOUS	SOLVENT RECOVERY	STORAGE TANK VENT
4-90-002-02	ORGANIC SOLVENT	MISCELLANEOUS	SOLVENT RECOVERY	CONDENSER VENT
4-90-002-03	ORGANIC SOLVENT	MISCELLANEOUS	SOLVENT RECOVERY	INCINERATOR STACK
4-90-002-04	ORGANIC SOLVENT	MISCELLANEOUS	SOLVENT RECOVERY	SOLVENT SPILLAGE
4-90-002-05	ORGANIC SOLVENT	MISCELLANEOUS	SOLVENT RECOVERY	SOLVENT LOADING
4-90-002-06	ORGANIC SOLVENT	MISCELLANEOUS	SOLVENT RECOVERY	FUGITIVE LEAKS
4-90-002-99	ORGANIC SOLVENT	MISCELLANEOUS	SOLVENT RECOVERY	NOT CLASSIFIED
4-90-003-01	ORGANIC SOLVENT	MISCELLANEOUS	RAILCAR CLEANING	ETHYLENE GLYCOL
4-90-003-02	ORGANIC SOLVENT	MISCELLANEOUS	RAILCAR CLEANING	CHLOROBENZENE
4-90-003-03	ORGANIC SOLVENT	MISCELLANEOUS	RAILCAR CLEANING	O-DICHLOROBENZENE
4-90-003-04	ORGANIC SOLVENT	MISCELLANEOUS	RAILCAR CLEANING	CREOSOTE
4-90-003-99	ORGANIC SOLVENT	MISCELLANEOUS	RAILCAR CLEANING	NOT CLASSIFIED
4-90-004-01	ORGANIC SOLVENT	MISCELLANEOUS	TANK TRUCK CLEANG	ACETONE
4-90-004-02	ORGANIC SOLVENT	MISCELLANEOUS	TANK TRUCK CLEANG	PERCHLOROETHYLENE
4-90-004-03	ORGANIC SOLVENT	MISCELLANEOUS	TANK TRUCK CLEANG	METHYL METHACRYLT
4-90-004-04	ORGANIC SOLVENT	MISCELLANEOUS	TANK TRUCK CLEANG	PHENOL
4-90-004-05	ORGANIC SOLVENT	MISCELLANEOUS	TANK TRUCK CLEANG	PROPYLENE GLYCOL
4-90-004-99	ORGANIC SOLVENT	MISCELLANEOUS	TANK TRUCK CLEANG	NOT CLASSIFIED
4-90-900-11	ORGANIC SOLVENT	MISCELLANEOUS	INCINERATORS	DIST OIL(NO.2)
4-90-900-12	ORGANIC SOLVENT	MISCELLANEOUS	INCINERATORS	RESID OIL
4-90-900-13	ORGANIC SOLVENT	MISCELLANEOUS	INCINERATORS	NAT GAS
4-90-900-23	ORGANIC SOLVENT	MISCELLANEOUS	FLARES	NAT GAS
4-90-999-98	ORGANIC SOLVENT	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
4-90-999-99	ORGANIC SOLVENT	MISCELLANEOUS	NOT CLASSIFIED	SEE COMMENT
5-01-001-01	SOLID WASTE DISPL	GOVERNMENT	MUNICIPAL INCIN	MULTIPLE CHAMBER
5-01-001-02	SOLID WASTE DISPL	GOVERNMENT	MUNICIPAL INCIN	SINGLE CHAMBER
5-01-002-01	SOLID WASTE DISPL	GOVERNMENT	OPEN BURNING DUMP	GENERAL
5-01-002-02	SOLID WASTE DISPL	GOVERNMENT	OPEN BURNING DUMP	VEGETATION ONLY
5-01-005-05	SOLID WASTE DISPL	GOVERNMENT	OTHER INCINERATOR	PATHOLOGICAL
5-01-005-06	SOLID WASTE DISPL	GOVERNMENT	OTHER INCINERATOR	SLUDGE
5-01-005-07	SOLID WASTE DISPL	GOVERNMENT	OTHER INCINERATOR	CONICAL-MUNICIPAL
5-01-005-08	SOLID WASTE DISPL	GOVERNMENT	OTHER INCINERATOR	CONICAL-WOOD
5-01-005-10	SOLID WASTE DISPL	GOVERNMENT	OTHER INCINERATOR	TRENCH BURNR WOOD
5-01-005-11	SOLID WASTE DISPL	GOVERNMENT	OTHER INCINERATOR	TRENCH BRNR TIRES
5-01-005-12	SOLID WASTE DISPL	GOVERNMENT	OTHER INCINERATOR	TRNCH BRNR REFUSE
5-01-006-01	SOLID WASTE	GOVERNMENT	FIRE FIGHTING	STRUCTURE JETFUEL
5-01-006-02	SOLID WASTE	GOVERNMENT	FIRE FIGHTING	STRUCTURE DISTOIL
5-01-006-03	SOLID WASTE	GOVERNMENT	FIRE FIGHTING	STRUCTURE KEROSNE
5-01-006-04	SOLID WASTE	GOVERNMENT	FIRE FIGHTING	STRUCTURE WOODPLT
5-01-007-01	SOLID WASTE DISPL	GOVERNMENT	SEWAGE TREATMENT	ENTIRE PLANT
5-01-007-02	SOLID WASTE DISPL	GOVERNMENT	SEWAGE TREATMENT	PRIMARY SETTLING
5-01-007-03	SOLID WASTE DISPL	GOVERNMENT	SEWAGE TREATMENT	SECONDARY SETTLNG
5-01-007-04	SOLID WASTE DISPL	GOVERNMENT	SEWAGE TREATMENT	AERATION TANK
5-01-900-05	SOLID WASTE DISPL	GOVERNMENT	AUX.FUEL/NO EMSNS	DISTILLATE OIL
5-01-900-06	SOLID WASTE DISPL	GOVERNMENT	AUX.FUEL/NO EMSNS	NATURAL GAS
5-01-900-10	SOLID WASTE DISPL	GOVERNMENT	AUX.FUEL/NO EMSNS	LPG
5-02-001-01	SOLID WASTE DISPL	COMMERCL/INSTITNL	INCINERATION-GENL	MULTIPLE CHAMBER

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5-02-001-02	SOLID WASTE DISPL	COMMERCL/INSTITNL	INCINERATION-GENL	SINGLE CHAMBER
5-02-001-03	SOLID WASTE DISPL	COMMERCL/INSTITNL	INCINERATION-GENL	CONTROLLED AIR
5-02-001-04	SOLID WASTE DISPL	COMMERCL/INSTITNL	INCINERATION-GENL	CONICAL-MUNICIPAL
5-02-001-05	SOLID WASTE DISPL	COMMERCL/INSTITNL	INCINERATION-GENL	CONICAL-WOOD
5-02-002-01	SOLID WASTE DISPL	COMMERCL/INSTITNL	OPEN BURNING	WOOD
5-02-002-02	SOLID WASTE DISPL	COMMERCL/INSTITNL	OPEN BURNING	REFUSE
5-02-003-01	SOLID WASTE DISPL	COMMERCL/INSTITNL	APARTMENT INCIN	FLUE FED
5-02-003-02	SOLID WASTE DISPL	COMMERCL/INSTITNL	APARTMENT INCIN	FLUE-AFTRBRN/DRFT
5-02-005-05	SOLID WASTE DISPL	COMMERCL/INSTITNL	INCINERATION-SPCL	PATHOLOGICAL
5-02-005-06	SOLID WASTE DISPL	COMMERCL/INSTITNL	INCINERATION-SPCL	SLUDGE
5-02-006-01	SOLID WASTE DISPL	COMMERCL/INSTITNL	LANDFILL DUMP	WASTE GAS FLARE
5-02-006-02	SOLID WASTE DISPL	COMMERCL/INSTITNL	LANDFILL DUMP	MUNCP-FUGITVE EMS
5-02-009-01	SOLID WASTE DISPL	COMMERCL/INSTITNL	ASBESTOS REMOVAL	GENERAL
5-02-900-05	SOLID WASTE DISPL	COMMERCL/INSTITNL	AUX.FUEL/NO EMSNS	DISTILLATE OIL
5-02-900-06	SOLID WASTE DISPL	COMMERCL/INSTITNL	AUX.FUEL/NO EMSNS	NATURAL GAS
5-02-900-10	SOLID WASTE DISPL	COMMERCL/INSTITNL	AUX.FUEL/NO EMSNS	LPG
5-03-001-01	SOLID WASTE DISPL	INDUSTRIAL	INCINERATION	MULTIPLE CHAMBER
5-03-001-02	SOLID WASTE DISPL	INDUSTRIAL	INCINERATION	SINGLE CHAMBER
5-03-001-03	SOLID WASTE DISPL	INDUSTRIAL	INCINERATION	CONTROLLED AIR
5-03-001-04	SOLID WASTE DISPL	INDUSTRIAL	INCINERATION	CONICAL-REFUSE
5-03-001-05	SOLID WASTE DISPL	INDUSTRIAL	INCINERATION	CONICAL-WOOD
5-03-001-06	SOLID WASTE DISPL	INDUSTRIAL	INCINERATION	TRENCH BURNR WOOD
5-03-001-07	SOLID WASTE DISPL	INDUSTRIAL	INCINERATION	TRENCH BRNR TIRES
5-03-001-08	SOLID WASTE DISPL	INDUSTRIAL	INCINERATION	AUTO BODY COMPONT
5-03-001-09	SOLID WASTE DISPL	INDUSTRIAL	INCINERATION	TRNCH BRNR REFUSE
5-03-002-01	SOLID WASTE DISPL	INDUSTRIAL	OPEN BURNING	WOOD/VEG/LEAVES
5-03-002-02	SOLID WASTE DISPL	INDUSTRIAL	OPEN BURNING	REFUSE
5-03-002-03	SOLID WASTE DISPL	INDUSTRIAL	OPEN BURNING	AUTO BODY COMPTS
5-03-002-04	SOLID WASTE DISPL	INDUSTRIAL	OPEN BURNING	COAL REFUSE PILES
5-03-005-01	SOLID WASTE DISPL	INDUSTRIAL	INCINERATOR	HAZARDOUS WASTE
5-03-005-06	SOLID WASTE DISPL	INDUSTRIAL	INCINERATOR	SLUDGE
5-03-006-01	SOLID WASTE DISPL	INDUSTRIAL	LANDFILL DUMP	WASTE GAS FLARE
5-03-006-02	SOLID WASTE DISPL	INDUSTRIAL	LANDFILL DUMP	LIQD WASTE DISPL
5-03-006-03	SOLID WASTE DISPL	INDUSTRIAL	LANDFILL DUMP	HADZ-FUGTVE EMISS
5-03-007-01	SOLID WASTE DISPL	INDUSTRIAL	LIQUID WASTE	GENERAL
5-03-008-01	SOLID WASTE DISPL	INDUSTRIAL	SURFACE IMPOUNDMT	FUGITIVE EMISSION
5-03-008-10	SOLID WASTE DISPL	INDUSTRIAL	WASTE PILES	FUGITIVE EMISSION
5-03-008-20	SOLID WASTE DISPL	INDUSTRIAL	LAND TREATMENT	FUGITIVE EMISSION
5-03-008-30	SOLID WASTE DISPL	INDUSTRIAL	CONTAINERS	FUGITIVE EMISSION
5-03-009-01	SOLID WASTE DISPL	INDUSTRIAL	ASBESTOS REMOVAL	GENERAL
5-03-900-05	SOLID WASTE DISPL	INDUSTRIAL	AUX.FUEL/NO EMSNS	DISTILLATE OIL
5-03-900-06	SOLID WASTE DISPL	INDUSTRIAL	AUX.FUEL/NO EMSNS	NATURAL GAS
5-03-900-10	SOLID WASTE DISPL	INDUSTRIAL	AUX.FUEL/NO EMSNS	LPG

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(Please read Instructions on the reverse before completing)

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UPPLEMENTARY NOTES
PA Project Officer: Anne A. Pope

BSTRACT
This report presents the 2'nd edition of the Air Toxic Pollutant/Source rosswalk that associates emitting source categories with specific air toxics ompounds. This is a qualitative association and does not provide any information bout the quantities of pollutants emitted. The crosswalk contains pollutant names, hemical Abstract Service (CAS) numbers, Standard Industrial Classification (SIC) odes, and Source Classification Codes (SCC's). This report contains 15,000 ssociations for more than 1100 air toxic compounds. This second edition revises and xpands the report, Toxic Air Pollutant/Source Crosswalk - A Screening Tool For ocating Possible Sources Emitting Toxic Air Pollutants, EPA-450/4-87-023a. A oftware system, XATEF, containing the crosswalk has been developed for easy access nd updating of the data. Use of the system is explained in the EPA report, Crosswalk ir Toxic Emission Factor Data Base Management System User's Manual. EPA is making vailable the system and data base records to agency users upon request.

The purpose of this report is to offer a technical service to air pollution ontrol agencies in performing preliminary assessments of the types and sources of oxic compounds in an area. The crosswalk helps agencies to identify the potential f pollutants to be emitted from sources in an area.

KEY WORDS AND DOCUMENT ANALYSIS

DESCRIPTORS	b. IDENTIFIERS/OPEN ENDED TERMS	c. COSATI Field/Group
ir Toxics oxic Emissions mission Inventories tandard Industrial Classification (SIC) Codes ource Classification Codes (SCC's) hemical Abstact Services (CAS) numbers		

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The U.S. Environmental Protection Agency's (EPA) Office of Air Quality Planning and Standards (OAQPS) provides technical support to assist State and local air pollution control agencies in developing and implementing air toxics programs. One way that OAQPS provides assistance to agencies and other interested individuals is by compiling and publishing emission data for agencies and others who are interested in locating potential emitters of toxic air compounds and in making preliminary estimates of toxic air emissions. These reports published by EPA are introductory documents only, and they are not intended to provide exact estimates of air toxics releases from specific facilities. EPA will update and expand these reports and publish new documents as toxic air emissions data are obtained. In an effort to improve these documents, your comments on the usefulness of this report and availability of additional data which could be used to extend and improve it, please provide the information to us. The form below is provided for your convenience.

Please check the appropriate blanks and mail to:

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