ATTACHMENT 7 ACCEPTABLE HAZARDOUS WASTES

GLOSSARY

Effective April 22, 2019, the Michigan Department of Environmental Quality (DEQ), Waste Management and Radiological Protection Division (WMRPD), became the Michigan Department of Environment, Great Lakes, and Energy (EGLE), Materials Management Division (MMD).

40 CFR Title 40 of the Code of Federal Regulations

ABR Adopted by reference

Act 207 Michigan Fire Protection Act, PA 207, as amended

Act 451 Natural Resources and Environmental Protection Act,

1994 PA 451, as amended

Dynecol former name of facility, now known as US Ecology Detroit North, Inc.

US Ecology Michigan?

EPA United States Environmental Protection Agency

HWSA Hazardous and Solid Waste Amendments of 1984

Part 111 Part 111, Hazardous Waste Management, of Act 451

Part 111 Rules Administrative rules promulgated pursuant to Part 111, Hazardous

Waste Management, of Act 451

R Rule (example: R 299.9504)

FORM EQP5111 ATTACHMENT TEMPLATE MODULE A2

GENERAL INFORMATION: CHEMICAL AND PHYSICAL ANALYSES

The Administrative Rules for Part 111, Hazardous Waste Management, of the Michigan Natural Resources and Environmental Protection Act, 1994 PA 451, as amended (Act 451), Rule 299.9504 (R 299.9504), R 299.9508, R 299.9605, and Title 40 Code of Federal Regulations (40 CFR) 264.13(a) and 270.14(b)(2), which are adopted by reference (ABR) in R 299.11003, establish requirements for chemical and physical analyses at hazardous waste management facilities.

This license application module addresses requirements for chemical and physical analyses at the hazardous waste management facility for the US Ecology Michigan, Inc., hereafter referred to as USE-DN, facility in *(Detroit)*, Michigan. The information included in the module demonstrates how the facility meets the chemical and physical analyses requirements for hazardous waste management facilities.

(Check as Appropriate)
☑ Operating License applicant (R 299.9508 and R 299.9605)
☐ Construction Permit applicant (R 299.9504 and R 299.9605)
Type of Facility (Check as Appropriate)
□ On-site Facility (generates hazardous waste)
☐ Off-site Facility (accepts hazardous waste from other generators)
Type of Units to be Constructed or Operated at the Facility (Check as Appropriate)
□ Containers
□ Tank(s)
☐ Waste Piles
☐ Landfilled Waste
☐ Waste Incineration
☐ Land Treatment
☐ Miscellaneous Unit(s)
☐ Boilers and Industrial Furnaces

This module is organized as follows:

A2.A Waste Description

- A2.A(1) Waste Description (Facilities which generate on-site wastes)
- A2.A(2) Waste Description (Facilities which receive wastes from off-site generators)

A2.B Containerized Waste

- A2.B(1) Wastes Compatible with Container
- A2.B(2) Containers Without Secondary Containment System

A2.C Waste in Tank Systems

- A2.C(1) Wastes Compatible with Tanks
- A2.C(2) Tanks Without Secondary Containment System
- A2.D Waste in Piles
- A2.E Landfilled Wastes
- A2.F Wastes Incinerated and Wastes Used in Performance Tests
- A2.G Wastes to be Land Treated
- A2.H Waste in Miscellaneous Treatment Units
- A2.I Waste in Boilers and Industrial Furnaces

A2 Introduction

USE-DN operates a CMF and a bulk waste treatment facility. USE-DN proposes to increase the treatment and storage capacity of hazardous waste through the following:

- Convert the existing non-hazardous treatment and storage building (Building 4) for the treatment and storage of hazardous waste.
- Construction of a new building (Building 5A) on-site for bulking and consolidation of hazardous waste.
- Construction of Building 5B for additional storage.
- Increase hazardous waste storage capacity in the existing Treatment Facility.

Before any hazardous wastes are accepted for storage, transfer, and/or treatment, USE-DN obtains from the generator (1) a detailed waste approval form, (2) a chemical analysis, if necessary, and (3) a representative sample of the waste, if necessary.

USE-DN inspects each load of hazardous waste received at the facility by fingerprint testing and, if necessary, performs further analysis to determine whether the waste shipment matches the identity of the waste described on the waste characterization or the accompanying manifest. The procedures for the inspection, sampling, and the analysis are outlined in the waste analysis plan (WAP; Module A3).

A2.A Waste Description

{R 299.9504 (1)(c) and 40 CFR 270.14(b)(2), which is ABR in R 299.11003}

A2.A(1) Waste Description (Facilities which generate on-site wastes) {R 299.9504 (1)(c) and 40 CFR 270.14(b)(2), which is ABR in R 299.11003}

The facility stores hazardous waste in the CMF and treatment area. The facility treats and generates hazardous waste on site at the bulk treatment facility area. Details of these waste categories are provided below. Descriptions of hazardous wastes, hazard characteristic, and the basis for hazard designation for both treated and stored hazardous wastes are provided in Tables A2-1, A2-2 and A2-3. The below described wastes are the wastes, USE-DN stores, treats and generates in the treatment plant at the facility.

Listed Hazardous Wastes

- Emission control dust/sludge from the primary production of steel in electric furnaces (K061). These wastes may contain various heavy metals. The influent waste streams will be limited to liquids containing emission control dust, they will be aqueous, and may contain various heavy metals and organic compounds.
- Spent pickle liquor from steel finishing operations (K062). Spent pickle liquors may contain dilute sulfuric or hydrochloric acid, heavy metals, and low concentrations of organic constituents.
- Wastewaters (including scrubber waters, condenser waters, washwaters, and separation waters) from the production of carbamates and carbamoyl oximes (K157).

(This listing does not apply to wastes generated from the manufacture of 3-iodo-2-propynyl n-butylcarbamate).

- Wastewater treatment sludges from electroplating operations (F006). These wastes may contain various heavy metals and low concentrations of organic constituents. The influent waste streams may also be acidic or alkaline in nature. Waste streams designated as F006 are not accepted for treatment at USE-DN if the concentration of total cyanide exceeds 20 ppm.
- Wastewater treatment sludges from chemical conversion coating of aluminum (F019). These wastes may contain various heavy metals. The influent waste streams are generally liquid, aqueous, and may contain some organic compounds. Waste streams designated F019 are not accepted for treatment at USE-DN if the concentration of total cyanides exceeds 20 ppm.
- Leachate resulting from the disposal of more than one restricted waste classified as hazardous under 40 CFR Part 261 Subpart D (F039). These wastes may contain various heavy metals. The influent streams are generally liquid and may contain some organic compounds.
- Commercial chemical product, manufacturing chemical intermediate, or offspecification commercial chemical product (U134). This waste is an inorganic acid.

Characteristically Hazardous Wastes

- Hazardous waste exhibiting the characteristics of corrosivity (D002). Liquid solutions may exhibit the characteristics of corrosivity by having either of the following properties: (1) being either acidic with a pH of 2.0 or less or alkaline with a pH of 12.5 or more, or (2) corrodes steel (SAE 1020) at a rate greater than 6.35mm (0.250 inch) per year at a test temperature of 55 deg C (130 deg F) as determined by the test method specified in NACE (National Association of Corrosion Engineers) Standard TM-01-69.
- Hazardous wastes exhibiting the characteristics of the TCLP metal toxicity. Arsenic (D004), barium (D005), cadmium (D006), chromium (D007), lead (D008), mercury (D009), selenium (D010), silver (D011). They are typically aqueous solutions and contain varying concentrations of metals.
- Hazardous wastes exhibiting the characteristics of TCLP organic toxicity. [Endrin (D012), lindane (D013), methoxychlor (D014), toxaphene (D015), 2,4,5-TP (D017), benzene (D018), carbon tetrachloride (D019), chlordane (D020), chlorobenzene (D021), chloroform (D022), o-Cresol (D023), m-Cresol (D024), p-Cresol (D025), cresol (D026), 1,4-dichlorobenzene (D027), 1,2-dichloroethane (D028), 1,2-dichloroethylene (D029), (D031), 2,4-dinitrotoluene (D030), heptachlor hexachlorobenzene (D032), hexachlorobutadiene (D033), hexachloroethane (D034), methyl ethyl ketone (D035), nitrobenzene (D036), pentachlorophenol (D037), pyridine (D038), tetrachloro-ethylene (D039), trichloroethylene (D040), 2,4,5-tri-chlorophenol (D041), 2,4,6-trichlorophenol (D042), vinyl chloride (D043)]. They are typically aqueous solutions and contain varying concentrations of organics.

Residuals from the Treatment Process

Treated Effluent

Treated effluent is discharged to the Detroit wastewater treatment facility in accordance with discharge permit requirements. This effluent is exempt from hazardous waste regulations under the domestic sewage exclusion in 40 CFR 261.4.

Non-Hazardous Solids

Dewatered solids from the treatment of characteristic wastes (unless otherwise identified below as Hazardous Solids), (e.g. corrosive TCLP metals, TCLP organics) are managed as non-hazardous solids (unless managed for reclamation) and these solids can be disposed of in a Subtitle D landfill.

Waste pickle liquor sludge generated by lime stabilization of spent pickle liquor from the iron and steel industry [SIC codes 331 and 332] is exempt from definition of a hazardous waste per 40 CFR 261.3c (2) (ii) (A) and can be disposed of as non-hazardous waste if the sludge is not characteristically hazardous.

Hazardous Solids

Dewatered solids from the treatment of: waste generated from processes associated with listed wastes K061, F006, F019, F039, K157 and U134 are managed as the appropriate listed hazardous waste.

Chemical Materials Stored and Used On Site

Chemical materials stored and used on site are classified as either reused materials or reagents.

Reused Materials

Certain chemical materials which are exempted solid wastes are reused as effective substitutes for commercial products at this facility or they may be reshipped to other users. These materials are stored at the facilities for use as commercial chemical product substitutes in accordance with 40 CFR 261.2. These materials are not accumulated speculatively and generally include iron salt solutions (ferrous chloride, ferrous sulfate, ferric chloride, etc.) and other chemicals products, including treatment plant reagents.

Reagents

Other chemicals which are used for the treatment and processing of hazardous wastes are also present at the facility. They include:

- Sodium hydroxide solutions;
- Hydrate lime;
- Lime slurry;
- Potassium and/or magnesium hydroxide;
- Activated carbon;
- Ferrous/ferric chloride;
- Ferrous sulfate;

- Sodium bisulfite;
- Potassium permanganate;
- Carbamate solutions; and
- Other chemical reagents which may be required.

Prior to receipt of any wastes into the CMF, waste characterization summaries of each waste type are provided to USE-DN by the generator. Copies of the typical waste approval forms are included in Appendix A2-1.

The hazard code for each waste is also listed in Table A2-1. The following wastes and waste categories are not accepted at the facility:

- Wastes containing greater than 50 ppm PCBs,
- Regulated Radioactive or Mixed Wastes, and
- Explosive wastes (DOT Class I).

See Table A2-1 (end of this Module) for hazardous waste accepted for treatment at the Treatment Facility.

See Appendix A2-2 for a recent laboratory report detailing chemical and physical analyses of representative samples.

A2.A(2) Waste Description (Facilities which receive wastes from off-site generators) {R 299.9504 (1)(c) and 40 CFR 270.14(b)(2), which is ABR in R 299.11003}

Prior to receipt of any wastes into the Treatment Facility, CMF, Building 4, Proposed Building 5A and Building 5B, waste characterization summaries of each waste type are provided to USE-DN by the generator. Copies of the typical waste approval forms are included in Appendix A2-1. See Module A3 (Waste Analysis Plan).

See Tables A2-2 and A2-3 (end of this Module) for hazardous wastes accepted at the facility.

A2.B Containerized Waste

{R 299.9504(1)(c) and 40 CFR 264.172, which is ABR in R 299.11003}

A2.B(1) Wastes Compatible with Container

Compatibility of wastes and containers are provided in Module C1.

A2.B(2) Containers Without Secondary Containment System

The CMF, Building 4, Proposed Building 5A and Building 5B will house the entire site's containers, and has secondary containment systems; this is detailed in Module C1.

A2.C Waste in Tank Systems

{R 299.9504(1)(c) and 40 CFR 264.190(a), 264.191(b)(2), 264.192(a)(2), which are ABR in R 299.11003}

A2.C(1) Wastes Compatible with Tanks

See Table A3-3 (Module A3) for compatibility matrix for waste storage within bays.

A2.C(2) Tanks Without Secondary Containment System

All tanks listed at the facility have secondary containment.

A2.D Waste in Piles

{R 299.9504(1)(c) and 40 CFR 264.250(c)(1) and (4) which is ABR in R 299.11003}

There are no waste piles at the facility.

A2.E Landfilled Wastes

{R 299.9504(1)(c) and 40 CFR 264.13(c)(3) and 264.314 which are ABR in R 299.11003}

There are no landfilled wastes located at the facility.

A2.F Wastes Incinerated and Wastes Used in Performance Tests

{R 299.9504(1)(c) and 40 CFR Part 246.341 which is ABR in R 299.11003}

Wastes are not incinerated and/or used in performance tests at the facility.

A2.G Wastes to be Land Treated

{R 299.9504(1)(c) and 40 CFR Part 264. 271(a)(1) and (2), 264.272, and 264.276 which are ABR in 299.11003}

Wastes are not land treated at the facility.

A2.H Waste in Miscellaneous Treatment Units

{R 299.9504(1)(c) and 40 CFR 270.13(d) which is ABR in R 299.11003}

There are no miscellaneous treatment units at the facility.

A2.I Waste in Boilers and Industrial Furnaces

There are no wastes in boilers and/or industrial furnaces at the facility.

TABLE A2-1 HAZARDOUS WASTE ACCEPTED (TREATMENT FACILITY)

Hazardous Waste Code	Waste Description	Basis for Hazard Designation	Hazardous Waste Management Unit
K062	Spent pickle liquor from steel finishing operations	Corrosive and Toxic	Treatment Facility
K061	Emission control dust/sludge from the primary production of steel in electric furnaces	Toxic	Treatment Facility
K157	Wastewaters from the production of carbamates and carbamoly oximes	Toxic	Treatment Facility
F006	Process wastes from electroplating operations	Toxic	Treatment Facility
F019	Process wastes from chemical conversion coating of aluminum	Toxic	Treatment Facility
F039	Leachate resulting from disposal of more than one restricted waste classified as hazardous under 40 CFR Part 261 Subpart D	Toxic	Treatment Facility
U134	Commercial chemical product, manufacturing chemical intermediate, or off-specification commercial chemical product	Corrosive, Toxic	Treatment Facility
D002	Solutions and sludges	Corrosive	Treatment Facility
D004	Solutions and sludges	TCLP toxic for arsenic	Treatment Facility
D005	Solutions and sludges	TCLP toxic for barium	Treatment Facility
D006	Solutions and sludges	TCLP toxic for cadmium	Treatment Facility
D007	Solutions and sludges	TCLP toxic for chromium	Treatment Facility
D008	Solutions and sludges	TCLP toxic for lead	Treatment Facility
D009	Solutions and sludges	TCLP toxic for mercury	Treatment Facility
D010	Solutions and sludges	TCLP toxic for selenium	Treatment Facility
D011	Solutions and sludges	TCLP toxic for silver	Treatment Facility
D012	Endrin	Toxic	Treatment Facility
D013	Lindane	Toxic	Treatment Facility
D014	Methoxychlor	Toxic	Treatment Facility
D015	Toxaphene	Toxic	Treatment Facility
D016	Solutions and sludges	TCLP toxic for 2,4-D	Treatment Facility

TABLE A2-1 (continued) HAZARDOUS WASTE ACCEPTED (TREATMENT FACILITY)

Hazardous Waste Code	Waste Description	Basis for Hazard Designation	Hazardous Waste Management Unit
D017	2,4,5TP (Silvex)	Toxic	Treatment Facility
D018	Benzene	Toxic	Treatment Facility
D019	Carbon tetrachloride	Toxic	Treatment Facility
D020	Chlordane	Toxic	Treatment Facility
D021	Chlorobenzene	Toxic	Treatment Facility
D022	Chloroform	Toxic	Treatment Facility
D023	O-Cresol	Toxic	Treatment Facility
D024	M-Cresol	Toxic	Treatment Facility
D025	P-Cresol	Toxic	Treatment Facility
D026	Cresol	Toxic	Treatment Facility
D027	1,4-dichlorobenzene	Toxic	Treatment Facility
D028	1,2-dichloroethane	Toxic	Treatment Facility
D029	1,2-dichloroethylene	Toxic	Treatment Facility
D030	2,4-dinitrotoluene	Toxic	Treatment Facility
D031	Heptachlor	Toxic	Treatment Facility
D032	Hexachlorobenzene	Toxic	Treatment Facility
D033	Hexachlorobutadiene	Toxic	Treatment Facility
D034	Hexachloroethane	Toxic	Treatment Facility
D035	Methyl ethyl ketone	Toxic	Treatment Facility
D036	Nitrobenzene	Toxic	Treatment Facility
D037	Pentachlorophenol	Toxic	Treatment Facility
D038	Pyridine	Toxic	Treatment Facility
D039	Tetrachloro-ethylene	Toxic	Treatment Facility
D040	Trichloroethylene	Toxic	Treatment Facility
D041	2,4,5-tri-chlorophenol	Toxic	Treatment Facility
D042	2,4,6-trichlorophenol	Toxic	Treatment Facility
D043	Vinyl chloride	Toxic	Treatment Facility
077U	Lithium and compounds	NA	Treatment Facility

NA - Not Available and/or Not Applicable

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
D001	Solutions and sludges	Ignitable	Container Management Facility
D002	Solutions and sludges	Corrosive	Container Management Facility
D003	Solutions and sludges	Reactive	Container Management Facility
D004	Solutions and sludges	TCLP toxic for arsenic	Container Management Facility
D005	Solutions and sludges	TCLP toxic for barium	Container Management Facility
D006	Solutions and sludges	TCLP toxic for cadmium	Container Management Facility
D007	Solutions and sludges	TCLP toxic for chromium	Container Management Facility
D008	Solutions and sludges	TCLP toxic for lead	Container Management Facility
D009	Solutions and sludges	TCLP toxic for mercury	Container Management Facility
D010	Solutions and sludges	TCLP toxic for selenium	Container Management Facility
D011	Solutions and sludges	TCLP toxic for silver	Container Management Facility
D012	Solutions and sludges	TCLP toxic for endrin	Container Management Facility
D013	Solutions and sludges	TCLP toxic for lindane	Container Management Facility
D014	Solutions and sludges	TCLP toxic for methoxychlor	Container Management Facility
D015	Solutions and sludges	TCLP toxic for toxaphene	Container Management Facility
D016	Solutions and sludges	TCLP toxic for 2,4-D	Container Management Facility
D017	Solutions and sludges	TCLP toxic for 2,4,5-TP (silvex)	Container Management Facility
D018	Solutions and sludges	TCLP toxic for benzene	Container Management Facility
D019	Solutions and sludges	TCLP toxic for carbon tetrachloride	Container Management Facility
D020	Solutions and sludges	TCLP toxic for chlordane	Container Management Facility
D021	Solutions and sludges	TCLP toxic for chlorobenzene	Container Management Facility
D022	Solutions and sludges	TCLP toxic for chloroform	Container Management Facility
D023	Solutions and sludges	TCLP toxic for o-cresol	Container Management Facility
D024	Solutions and sludges	TCLP toxic for m-cresol	Container Management Facility
D025	Solutions and sludges	TCLP toxic for p-cresol	Container Management Facility
D026	Solutions and sludges	TCLP toxic for cresol	Container Management Facility
D027	Solutions and sludges	TCLP toxic for 1,4-dichlorobenzene	Container Management Facility
D028	Solutions and sludges	TCLP toxic for 1,2-dichloroethane	Container Management Facility

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
D029	Solutions and sludges	TCLP toxic for 1,1- dichloroethylene	Container Management Facility
D030	Solutions and sludges	TCLP toxic for 2,4-dinitrotoluene	Container Management Facility
D031	Solutions and sludges	TCLP toxic for heptachlor	Container Management Facility
D032	Solutions and sludges	TCLP toxic for hexachlorobenzene	Container Management Facility
D033	Solutions and sludges	TCLP toxic for hexachlorobutadiene	Container Management Facility
D034	Solutions and sludges	TCLP toxic for hexachloroethane	Container Management Facility
D035	Solutions and sludges	TCLP toxic for methyl ethyl ketone	Container Management Facility
D036	Solutions and sludges	TCLP toxic for nitrobenzene	Container Management Facility
D037	Solutions and sludges	TCLP toxic for pentachlorophenol	Container Management Facility
D038	Solutions and sludges	TCLP toxic for pyridine	Container Management Facility
D039	Solutions and sludges	TCLP toxic for tetrachloroethylene	Container Management Facility
D040	Solutions and sludges	TCLP toxic for trichloroethylene	Container Management Facility
D041	Solutions and sludges	TCLP toxic for 2,4,5- trichlorophenol	Container Management Facility
D042	Solutions and sludges	TCLP toxic for 2,4,6- trichlorophenol	Container Management Facility
D043	Solutions and sludges	TCLP toxic for vinyl chloride	Container Management Facility
F001	Spent halogenated solvents used in degreasing	Toxic Waste	Container Management Facility
F002	Spent halogenated solvents	Toxic Waste	Container Management Facility
F003	Spent non-halogenated solvents	Ignitable Waste	Container Management Facility
F004	Spent non-halogenated solvents	Toxic Waste	Container Management Facility
F005	Spent non-halogenated solvents	Toxic Waste	Container Management Facility
F006	Wastewater treatment sludges from electroplating operations	Toxic Waste	Container Management Facility
F007	Spent cyanide plating bath solutions from electroplating operations	Toxic Waste	Container Management Facility
F008	Plating bath residues from electroplating where cyanides are used	Toxic Waste	Container Management Facility

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
F009	Spent stripping/cleaning bath solutions from electroplating where cyanides are used	Toxic Waste	Container Management Facility
F010	Quenching bath residues from oil baths from metal heat treating where cyanides are used	Toxic Waste	Container Management Facility
F011	Spent cyanide solutions from salt bath pot cleaning from metal heat treating operations	Toxic Waste	Container Management Facility
F012	Quenching wastewater treatment sludges from metal heat treating where cyanides are used	Toxic Waste	Container Management Facility
F019	Wastewater treatment sludges from the chemical conversion coating of aluminum	Toxic Waste	Container Management Facility
F020	Wastes from the production or manufacturing use of tri- or tetrachlorophenol	Acute Hazardous Waste	Container Management Facility
F021	Wastes from the production or manufacturing use of pentacholophenol	Acute Hazardous Waste	Container Management Facility
F022	Wastes from the production or manufacturing use of tetra-, penta-, or hexaclorobenzenes under alkaline conditions	Acute Hazardous Waste	Container Management Facility
F023	Wastes from the production of materials on equipment previously used for the production or manufacturing use of tri- or tetrachlorophenols	Acute Hazardous Waste	Container Management Facility
F024	Process wastes	Toxic Waste	Container Management Facility
F025	Condensed light ends, spent filters and filter aids, and spent dessicant wastes from the production of certain chlorinated aliphatic hydrocarbons	Toxic Waste	Container Management Facility
F026	Wastes from the production of materials on equipment previously used for the manufacturing use of tetra-, penta-, or hexaclorobenzene under alkaline conditions	Acute Hazardous Waste	Container Management Facility
F027	Discarded unused formulations containing tri-, tetra-, or penta cholorphenol; derivatives	Acute Hazardous Waste	Container Management Facility
F028	Residues resulting from the incineration or thermal treatment of soil contaminated with EPA hazardous waste	Toxic Waste	Container Management Facility

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
F032	Wastewaters, process residuals, preservative drippage, and spent formulations from wood preserving processes that use or have used chlorophenolic formulations	Toxic Waste	Container Management Facility
F034	Wastewaters, process residuals, preservative drippage, and spent formulations from wood preserving processes that use or have used creosote formulations	Toxic Waste	Container Management Facility
F035	Wastewaters, process residuals, preservative drippage, and spent formulations from wood preserving processes that use or have used inorganic preservatives containing As or Cr	Toxic Waste	Container Management Facility
F037	Petroleum refinery primary oil/water/solids separation sludge	Toxic Waste	Container Management Facility
F038	Petroleum refinery secondary (emulsified) oil/water/solids separation sludge	Toxic Waste	Container Management Facility
F039	Leachate resulting from the disposal of more than one restricted waste classified as hazardous.	Toxic Waste	Container Management Facility
K001	Bottom sediment sludge from the treatment of wastewaters from wood preserving processes that use creosote and/or pentachlorophenol	Toxic Waste	Container Management Facility
K002	Wastewater treatment sludge from the production of chrome yellow and orange pigments	Toxic Waste	Container Management Facility
K003	Wastewater treatment sludge from the production of molybdate orange pigments	Toxic Waste	Container Management Facility
K004	Wastewater treatment sludge from the production of zinc yellow pigments	Toxic Waste	Container Management Facility
K005	Wastewater treatment sludge from the production of chrome green pigments	Toxic Waste	Container Management Facility
K006	Wastewater treatment sludge from the production of chrome oxide green pigments	Toxic Waste	Container Management Facility
K007	Wastewater treatment sludge from the production of iron blue pigments	Toxic Waste	Container Management Facility

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
K008	Oven residue from the production of chrome oxide green pigments	Toxic Waste	Container Management Facility
K009	Distillation bottoms from the production of acetaldehyde from ethylene	Toxic Waste	Container Management Facility
K010	Distillation side cuts from the production of acetaldehyde from ethylene	Toxic Waste	Container Management Facility
K011	Bottom stream from the wastewater stripper in the production of acrylonitrile	Toxic, Reactive Waste	Container Management Facility
K013	Bottom stream from the acetonitrile column in the production of acrylonitrile	Toxic, Reactive Waste	Container Management Facility
K014	Bottoms from the acetonitrile purification column in the production of acrylonitrile	Toxic Waste	Container Management Facility
K015	Still bottoms from the distillation of benzyl chloride	Toxic Waste	Container Management Facility
K016	Heavy ends or distillation residues from the production of carbon tetrachloride	Toxic Waste	Container Management Facility
K017	Heavy ends (still bottoms) from the purification column in the production of epichlorohydrin	Toxic Waste	Container Management Facility
K018	Heavy ends from the fractionation column in ethyl chloride production	Toxic Waste	Container Management Facility
K019	Heavy ends from the distillation of ethylene dichloride in ethylene dichloride production	Toxic Waste	Container Management Facility
K020	Heavy ends from the distillation of vinyl chloride in vinyl chloride monomer production	Toxic Waste	Container Management Facility
K021	Aqueous spent antimony catalyst waste from fluoromethanes production	Toxic Waste	Container Management Facility
K022	Distillation bottom tars from the production of phenol/acetone from cumene	Toxic Waste	Container Management Facility
K023	Distillation light ends from the production of phthalic anhydride from naphthalene	Toxic Waste	Container Management Facility
K024	Distillation bottoms from the production of phthalic anhydride from naphthalene	Toxic Waste	Container Management Facility
K025	Distillation bottoms from the production of nitrobenzene by the nitration of benzene	Toxic Waste	Container Management Facility

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
K026	Stripping still tails from the production of methyl ethyl pyridines	Toxic, Reactive Waste	Container Management Facility
K027	Centrifuge and distillation residues from toluene diisocyanate production	Toxic Waste	Container Management Facility
K028	Spent catalyst from the hydroclorinator reactor in the production of 1,1,1-trichloroethane	Toxic Waste	Container Management Facility
K029	Waste from the product steam stripper in the production of 1,1,1-trichloroethane	Toxic Waste	Container Management Facility
K030	Column bottoms or heavy ends from the combined production of trichloroethylene and perchloroethylene	Toxic Waste	Container Management Facility
K031	By-product salts generated in the production of MSMA and cacodylic acid	Toxic Waste	Container Management Facility
K032	Wastewater treatment sludge form the production of chlordane	Toxic Waste	Container Management Facility
K033	Wastewater and scrub water from the clorination of cyclopentadiene in the production of chlordane	Toxic Waste	Container Management Facility
K034	Filter solids from the filtration of hexachlorocyclopentadiene in the production of chlordane	Toxic Waste	Container Management Facility
K035	Wastewater treatment sludges generated in the production of creosote	Toxic Waste	Container Management Facility
K036	Still bottoms from toluene reclamation distillation in the production of disulfoton	Toxic Waste	Container Management Facility
K037	Wastewater treatment sludges from the production of disulfoton	Toxic Waste	Container Management Facility
K038	Wastewater from the washing and stripping of phorate production	Toxic Waste	Container Management Facility
K039	Filter cake form the filtration of diethylphosphorodithioic acid in the production of phorate	Toxic Waste	Container Management Facility
K040	Wastewater treatment sludge form the production of phorate	Toxic Waste	Container Management Facility

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
K041	Wastewater treatment sludge from the production of toxaphene	Toxic Waste	Container Management Facility
K042	Heavy ends or distillation residues from the distillation of tetrachlorobenzene in the production of 2,4,5-T	Toxic Waste	Container Management Facility
K043	2,6-Dichlorophenol waste form the production of 2,4-D	Toxic Waste	Container Management Facility
K044	Wastewater treatment sludges from the manufacturing and processing of explosives	Reactive Waste	Container Management Facility
K045	Spent carbon from the treatment of wastewater containing explosives	Reactive Waste	Container Management Facility
K046	Wastewater treatment sludges from the manufacturing, formulation and loading of lead-based initiating compounds	Toxic Waste	Container Management Facility
K047	Pink/red water from TNT operations	Reactive Waste	Container Management Facility
K048	Dissolved air flotation (DAF) float from the petroleum refining industry	Toxic Waste	Container Management Facility
K049	Slop oil emulsion solids form the petroleum refining industry	Toxic Waste	Container Management Facility
K050	Heat exchanger bundle cleaning sludge from the petroleum refining industry	Toxic Waste	Container Management Facility
K051	API separator sludge from the petroleum refining industry	Toxic Waste	Container Management Facility
K052	Tank bottoms (leaded) from the petroleum refining industry	Toxic Waste	Container Management Facility
K060	Ammonia still lime sludge from coking operations	Toxic Waste	Container Management Facility
K061	Emission control dust/sludge from the primary production of steel in electric furnaces	Toxic Waste	Container Management Facility
K062	Spent pickle liquor generated by steel finishing operations of facilities within the iron and steel industry	Toxic, Corrosive Waste	Container Management Facility
K069	Emission control dust/sludge from secondary lead smelting	Toxic Waste	Container Management Facility

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
K071	Bring purification muds from the mercury cell process in chlorine production, where separately prepurified brine is not use	Toxic Waste	Container Management Facility
K073	Chlorinated hydrocarbon waste from the purification step of the diaphragm cell process using graphite anodes in chlorine production	Toxic Waste	Container Management Facility
K083	Distillation bottoms from aniline production	Toxic Waste	Container Management Facility
K084	Wastewater treatment sludges generated during the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds	Toxic Waste	Container Management Facility
K085	Distillation or fractionation column bottoms from the production of chlorobenzenes	Toxic Waste	Container Management Facility
K086	Solvent washes and sludges, caustic washes and sludges, or water washes and sludges form cleaning tubs and equipment used in the formulation of ink from pigments, driers, soaps, and stabilizers containing chromium and lead	Toxic Waste	Container Management Facility
K087	Decanter tank tar sludge from coking operations	Toxic Waste	Container Management Facility
K088	Spent potliners from primary aluminum reduction	Toxic Waste	Container Management Facility
K090	Emission control dust or sludge from ferrochromiumsilicon production	Toxic Waste	Container Management Facility
K091	Emission control dust or sludge from ferrochromium production	Toxic Waste	Container Management Facility
K093	Distillation light ends from the production of phthalic anhydride from ortho-xylene	Toxic Waste	Container Management Facility
K094	Distillation bottoms from the production of phthalic anhydride from ortho-xylene	Toxic Waste	Container Management Facility
K095	Distillation bottoms from the production of 1,1,1-trichloroethane	Toxic Waste	Container Management Facility
K096	Heavy ends from the heavy ends column from the production of 1,1,1-trichloroethane	Toxic Waste	Container Management Facility

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
K097	Vacuum stripper discharge from the chlordane chlorinator in the production of chlordane	Toxic Waste	Container Management Facility
K098	Untreated process wastewater from the production of toxaphene	Toxic Waste	Container Management Facility
K099	Untreated process wastewater from the production of 2,4-D	Toxic Waste	Container Management Facility
K100	Waste leaching solution from acid leaching of emission control dust/sludge from secondary lead smelting	Toxic Waste	Container Management Facility
K101	Distillation tar residues from the distillation of aniline based compounds in the production of veterinary pharmaceuticals	Toxic Waste	Container Management Facility
K102	Residue from the use of activated carbon for decolorization in the production of veterinary pharmaceuticals	Toxic Waste	Container Management Facility
K103	Process residues from aniline extraction from the production of aniline	Toxic Waste	Container Management Facility
K104	Combined wastewater streams generated from nitrobenzene/aniline production	Toxic Waste	Container Management Facility
K105	Separated aqueous stream from the reactor product washing step in the production of chlorobenzenes	Toxic Waste	Container Management Facility
K106	Wastewater treatment sludge from the mercury cell process in chlorine production	Toxic Waste	Container Management Facility
K107	Column bottoms from product separation from the production of 1,1-dimethyl-hydrazine (UDMH) from carboxylic acid hydrazines	Toxic, Corrosive Waste	Container Management Facility
K108	Condensed column overheads from product separation and condensed reactor vent gases from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazines	Toxic, Ignitable Waste	Container Management Facility
K109	Spent filter cartridges from product purification from the production of 1,1-dimethylhydrazine	Toxic Waste	Container Management Facility

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
K110	Condensed column overheads from intermediate separation from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazines	Toxic Waste	Container Management Facility
K111	Product washwaters from the production of dinitrotoluene via nitration of toluene	Toxic, Corrosive Waste	Container Management Facility
K112	Reaction by-product water from the drying column in the production of tiluenedimine via hydrogenation of dinitrotoluene	Toxic Waste	Container Management Facility
K113	Condensed liquid light ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene	Toxic Waste	Container Management Facility
K114	Vicinals from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene	Toxic Waste	Container Management Facility
K115	Heavy ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene	Toxic Waste	Container Management Facility
K116	Organic condensate from the solvent recovery column in the production of toluene diisocyanite via phosgenation of toluenediamine	Toxic Waste	Container Management Facility
K117	Wastewater from the reactor vent gas scrubber in the production of ethylene dibromide via bromination of ethane	Toxic Waste	Container Management Facility
K118	Spent adsorbent solids from purification of ethylene dibromide in the production of ethylene dibromide via bromination of cetat	Toxic Waste	Container Management Facility
K123	Process wastewater from the production of ethylenebisdithiocarbamic acid and its salt	Toxic Waste	Container Management Facility
K124	Reactor vent scrubber water from the production of ethylenebisdithiocarbamic acid and its salt	Toxic Waste	Container Management Facility
K125	Filtration, evaporation and centrifugation solids from the production of ethylenebisdithiocarbamic acid and salt	Toxic, Corrosive Waste	Container Management Facility

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
K126	Baghouse dust and floor sweepings in milling and packaging operations from the production of formulation of ethylenebisdithiocarbamic acid and its salt	Toxic Waste	Container Management Facility
K131	Wastewater from the reactor and spent sulfuric acid from the acid dryer from the production of methyl bromide	Toxic, Corrosive Waste	Container Management Facility
K132	Spent absorbent and wastewater separator solids from the production of methyl bromide	Toxic Waste	Container Management Facility
K136	Still bottoms form the purification of ethylene dibromide in the production of ethylene dibromide via bromination of ethane	Toxic Waste	Container Management Facility
K140	Floor sweepings, off-specification product and spent filter media from the production of 2,4,6-tribromophenol; discarded commercial chemical product	Toxic Waste	Container Management Facility
K141	Process residues from the recovery of coal tar	Toxic Waste	Container Management Facility
K142	Tar storage tank residues from the production of coke from coal or from the recovery of coke byproducts produced from coal	Toxic Waste	Container Management Facility
K143	Process residues from the recover of light oil	Toxic Waste	Container Management Facility
K144	Wastewater sump residues from light oil refining	Toxic Waste	Container Management Facility
K145	Residues from naphthalene collection and recovery operations from the recovery of coke by-products produced from coal	Toxic Waste	Container Management Facility
K147	Tar storage tank residues from coal tar refining	Toxic Waste	Container Management Facility
K148	Residues from coal tar distillation	Toxic Waste	Container Management Facility
K149	Distillation bottoms from the production of alpha- (or methyl-) chlorinated toluenes, ring chlorinated toluenes, benzoyl chlorides, and compounds with mixtures of these functional groups	Toxic Waste	Container Management Facility

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
K150	Organic residuals, excluding spent carbon adsorbent, from the spent chlorine gas and hydrochloric acid recovery processes associated with the production of alpha- (or methyl-) chlorinated toluenes, ring-chlorinated toluenes, benzoyl chlorides, and compounds with mixtures of these groups	Toxic Waste	Container Management Facility
K151	Wastewater treatment sludges, excluding neutralization and biological sludges, generated during the treatment of wastewaters from the production of alpha- (or methyl-) chlorinated toluenes, ring-chlorinated toluenes, benzoly chlorides, and compounds with mixtures of these functional groups	Toxic Waste	Container Management Facility
K156	Organic waste from the production of carbamates and carbamoyl oximes	Toxic Waste	Container Management Facility
K157	Wastewaters from the production of carbamates and carbamoyl oximes	Toxic Waste	Container Management Facility
K158	Bag house dusts and filter/separation solids from the production of carba mates and carbamoyl oximes	Toxic Waste	Container Management Facility
K159	Organics from the treatment of thiocarbamate wastes	Toxic Waste	Container Management Facility
K160	Solids (including filter wastes, separation solids, and spent catalysts) from the production of thiocarbamates from the treatment of thiocarbamate wastes	Toxic Waste	Container Management Facility
K161	Purification solids, bag house dust and floor sweepings from the production of dithiocarbamamate acids and their salts	Toxic Waste	Container Management Facility
K169	Crude oil storage tank sediment from petroleum refining operations	Toxic Waste	Container Management Facility

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
K170	Clarified slurry oil tank sediment and/or in-line filter/separation solids from petroleum refining operations	Toxic Waste	Container Management Facility
K171	Spent Hydrotreating catalyst from petroleum refining operations, including guard beds used to desulfurize feeds to other catalytic reactors	Toxic, Ignitable Waste	Container Management Facility
K172	Spent Hydrorefining catalyst from petroleum refining operations, including guard beds used to dusulfurize feeds to other catalytic reactors	Toxic, Ignitable Waste	Container Management Facility
K174	Wastewater treatment sludges from the production of ethylene dichloride or vinyl chloride monomer	Toxic Waste	Container Management Facility
K175	Wastewater treatment sludges from the production of vinyl chloride monomer using mercuric chloride catalyst in an acetylene based process	Toxic Waste	Container Management Facility
K176	Baghouse filters from the production on antimony oxide, including filters from the production of intermediates	Toxicity Characteristic Waste	Container Management Facility
K177	Slag from the production of antimony oxide that is speculatively accumulated or disposed, including slag form the production of intermediates	Toxic Waste	Container Management Facility
K178	Residues from manufacturing and manufacturing- site storage of ferric chloride from acids formed during the production of titanium dioxide using the chloride-ilmenite process	Toxic Waste	Container Management Facility
P001	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo- 1-phenylbutyl)-, and salts	NA	Container Management Facility
P002	Acetamide, N-(aminothioxomethyl)-	NA	Container Management Facility
P003	Acrolein	NA	Container Management Facility
P004	Aldrin	NA	Container Management Facility
P005	Allyl alcohol	NA	Container Management Facility
P006	Aluminum phosphide	Reactive and Toxic Waste	Container Management Facility
P007	5-(Aminomethyl)-3-isoxazolol	NA	Container Management Facility
P008	4-Aminopyridine	NA	Container Management Facility

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
P009	Ammonium picrate	Reactive Waste	Container Management Facility
P010	Arsenic acid	NA	Container Management Facility
P011	Arsenic pentoxide	NA	Container Management Facility
P012	Arsenic trioxide	NA	Container Management Facility
P013	Barium cyanide	NA	Container Management Facility
P014	Benzenethiol	NA	Container Management Facility
P015	Beryllium powder	NA	Container Management Facility
P016	Dichloromethyl ether	NA	Container Management Facility
P017	Bromoacetone	NA	Container Management Facility
P018	Brucine	NA	Container Management Facility
P020	Dinoseb	NA	Container Management Facility
P021	Calcium cyanide	NA	Container Management Facility
P022	Carbon disulfide	NA	Container Management Facility
P023	Chloroacetaldehyde	NA	Container Management Facility
P024	p-Chloroaniline	NA	Container Management Facility
P026	1-(o-Chlorophenyl)thiourea	NA	Container Management Facility
P027	3-Chloropropionitrile	NA	Container Management Facility
P028	Benzyl chloride	NA	Container Management Facility
P029	Copper cyanide	NA	Container Management Facility
P030	Cyanides (soluble cyanide salts), not elsewhere	NA	Container Management Facility
P031	Cyanogen	NA	Container Management Facility
P033	Cyanogen chloride	NA	Container Management Facility
P034	2-Cyclohexyl-4,6-dinitrophenol	NA	Container Management Facility
P036	Dichlorophenylarsine	NA	Container Management Facility
P037	Dieldrin	NA	Container Management Facility
P038	Diethylarsine	NA	Container Management Facility
P039	Disulfoton	NA	Container Management Facility
P040	0,0-Diethyl 0-pyrazinyl phosphorothioate	NA	Container Management Facility
P041	Diethyl-p-nitrophenyl phosphate	NA	Container Management Facility
P042	Epinephrine	Reactive Waste	Container Management Facility
P043	Diisopropyl fluorophosphate	NA	Container Management Facility
P044	Dimethoate	NA	Container Management Facility

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
P045	2-Butanone, 3,3-dimethyl-1-(methylthio)-, O-[(methylamino) carbonyl] oxime	NA	Container Management Facility
P046	alpha,alpha-Dimethylphenethylamine	NA	Container Management Facility
P047	4,6-Dinitro-o-cresol and salts	NA	Container Management Facility
P048	2,4-Dinitrophenol	NA	Container Management Facility
P049	2,4-Dithiobiuret	NA	Container Management Facility
P050	Endosulfan	NA	Container Management Facility
P051	Endrin, and metabolites	NA	Container Management Facility
P054	Aziridine	NA	Container Management Facility
P056	Fluorine	NA	Container Management Facility
P057	Fluoroacetamide	NA	Container Management Facility
P058	Fluoroacetic acid, sodium salt	NA	Container Management Facility
P059	Heptahlor	NA	Container Management Facility
P060	Isodrin	NA	Container Management Facility
P062	Hexaethyl tetraphosphate	NA	Container Management Facility
P063	Hydrocyanic acid	NA	Container Management Facility
P064	Methyl isocyanate	NA	Container Management Facility
P065	Mercury fulminate	Reactive and Toxic Waste	Container Management Facility
P066	Methomyl	NA	Container Management Facility
P067	Aziridine, 2-methyl-	NA	Container Management Facility
P068	Methyl hydrazine	NA	Container Management Facility
P069	2-Methyllactonitrile	NA	Container Management Facility
P070	Propanal, 2-methyl-2-(Acetate)-, O- [(methylamino)carbonyl] oxime	NA	Container Management Facility
P071	Methyl parathion	NA	Container Management Facility
P072	alpha-Naphthylthiourea	NA	Container Management Facility
P073	Nickel carbonyl	NA	Container Management Facility
P074	Nickel cyanide	NA	Container Management Facility
P075	Nicotine and salts	NA	Container Management Facility
P076	Nitric oxide	NA	Container Management Facility
P077	p-Nitroaniline	NA	Container Management Facility
P078	Nitrogen dioxide	NA	Container Management Facility
P081	Nitroglycerine	Reactive Waste	Container Management Facility

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HAZARDOUS WASTES ACCEPTED (CONTAINER MANAGEMENT FACILITY)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
P082	N-Nitrosodimethylamine	NA	Container Management Facility
P084	N-Nitrosomethylvinylamine	NA	Container Management Facility
P085	Octamethylpyrophosphor-amide	NA	Container Management Facility
P087	Osmium oxide	NA	Container Management Facility
P088	Endothall	NA	Container Management Facility
P089	Parathion	NA	Container Management Facility
P092	Mercury, (cetate-O)phenyl-	NA	Container Management Facility
P093	N-Phenylthiourea	NA	Container Management Facility
P094	Phorate	NA	Container Management Facility
P095	Carbonyl chloride	NA	Container Management Facility
P096	Hydrogen phosphide	NA	Container Management Facility
P097	Famphur	NA	Container Management Facility
P098	Potassium cyanide	NA	Container Management Facility
P099	Argentate (1-), bis(cyano-C)-, potassium	NA	Container Management Facility
P101	Ethyl cyanide	NA	Container Management Facility
P102	Propargyl alcohol	NA	Container Management Facility
P103	Selenourea	NA	Container Management Facility
P104	Silver cyanide	NA	Container Management Facility
P105	Sodium azide	NA	Container Management Facility
P106	Sodium cyanide	NA	Container Management Facility
P108	Strychnidin-10-one, and salts	NA	Container Management Facility
P109	Tetraethyldithiopyrophosphate	NA	Container Management Facility
P110	Tetraethyl lead	NA	Container Management Facility
P111	Diphosphoric acid, tetraethyl ester	NA	Container Management Facility
P112	Methane, tetranitro-	Reactive Waste	Container Management Facility
P113	Thallium (III) oxide	NA	Container Management Facility
P114	Thallium (I) selenide	NA	Container Management Facility
P115	Thallium (I) sulfate	NA	Container Management Facility
P116	Hydrazinecarbothioamide	NA	Container Management Facility
P118	Methanethiol, trichloro-	NA	Container Management Facility
P119	Ammonium vanadate	NA	Container Management Facility
P120	Vanadium pentoxide	NA	Container Management Facility
P121	Zinc cyanide	NA	Container Management Facility

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
P122	Zinc phosphide, when present at	Reactive and Toxic Waste	Container Management Facility
P123	Toxaphene	NA	Container Management Facility
P127	Carbofuran	NA	Container Management Facility
P128	Mexacarbate	NA	Container Management Facility
P185	1,3-Dithiolane-2-carboxaldehyde, 2-4- dimethyl-, O-[(methylamino)- carbonyl]oxime	NA	Container Management Facility
P188	Benzoic acid, 2-hydroxy-, compd. With (3aS- cis) – 1,2,3,3a,8,8a-hexahydro-1,3a,8- trimethylpyrrolob indol-5-yl methylcarbamate ester	NA	Container Management Facility
P189	Carbosulfan	NA	Container Management Facility
P190	Metolcarb	NA	Container Management Facility
P191	Dimetilan	NA	Container Management Facility
P192	Isolan	NA	Container Management Facility
P194	Oxamyl	NA	Container Management Facility
P196	Manganese, dimethyldithiocarbamate	NA	Container Management Facility
P197	Formparanate	NA	Container Management Facility
P198	Formetanate hydrochloride	NA	Container Management Facility
P199	Methiocarb	NA	Container Management Facility
P201	Phenol, 3-methyl-5-(1-methylethyl)-, methyl carbamate	NA	Container Management Facility
P202	m-Cumenyl methylcarbamate	NA	Container Management Facility
P203	Aldicarb sulfone	NA	Container Management Facility
P204	Physostigmine	NA	Container Management Facility
P205	Zinc, bis(dismethylcarbamodithioato-S,S')-	NA	Container Management Facility
U001	Acetaldehyde	Ignitable Waste	Container Management Facility
U002	Acetone	Ignitable Waste	Container Management Facility
U003	Acetonitrile	Ignitable and Toxic Waste	Container Management Facility
U004	Acetophenone	ŇA	Container Management Facility
U005	2-Acetylaminofluorene	NA	Container Management Facility
U006	Acetyl chloride	Combustible, Reactive and Toxic Waste	Container Management Facility
U007	Acrylamide	NA	Container Management Facility
U008	Acrylic acid	Ignitable Waste	Container Management Facility

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
U009	Acrylonitrile	NA	Container Management Facility
U010	Mitomycin	Combustible Waste	Container Management Facility
U011	Amitrole	NA	Container Management Facility
U012	Aniline	Ignitable and Toxic Waste	Container Management Facility
U014	Auramine	NA	Container Management Facility
U015	Azaserine	NA	Container Management Facility
U016	Benz[c]acridine	NA	Container Management Facility
U017	Benzal chloride	NA	Container Management Facility
U018	Benz[a]anthracene	NA	Container Management Facility
U019	Benzene	Ignitable and Toxic Waste	Container Management Facility
U020	Benzenesulfonyl chloride	Combustible and Reactive Waste	Container Management Facility
U021	Benzidine	NA	Container Management Facility
U022	Benzo[a]pyrene	NA	Container Management Facility
U023	Benzotrichloride	Combustible, Reactive and Toxic Waste	Container Management Facility
U024	Dichloromethoxy ethane	NA	Container Management Facility
U025	Dichloroethyl ether	NA	Container Management Facility
U026	Chlornaphazine	NA	Container Management Facility
U027	Dichloroisopropyl ether	NA	Container Management Facility
U028	Diethylhexyl phthalate	NA	Container Management Facility
U029	Methyl bromide	NA	Container Management Facility
U030	Benzene, 1-bromo-4-phenoxy-	NA	Container Management Facility
U031	1-Butanol	(Ignitable Waste	Container Management Facility
U032	Calcium chromate	NA	Container Management Facility
U033	Carbon oxyfluoride	Reactive and Toxic Waste	Container Management Facility
U034	Chloral	NA	Container Management Facility
U035	Chlorambucil	NA	Container Management Facility
U036	Chlordane, technical	NA	Container Management Facility
U037	Chlorobenzene	NA	Container Management Facility
U038	Chlorobenzilate	NA	Container Management Facility
U039	4-Chloro-m-cresol	NA	Container Management Facility
U041	Epichlorhydrin	NA	Container Management Facility
U042	2-Chloroethyl vinyl ether	NA	Container Management Facility

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HAZARDOUS WASTES ACCEPTED (CONTAINER MANAGEMENT FACILITY)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
U043	Vinyl chloride	NA	Container Management Facility
U044	Chloroform	NA	Container Management Facility
U045	Methyl chloride	Ignitable and Toxic Waste	Container Management Facility
U046	Chloromethyl methyl ether	NA	Container Management Facility
U047	beta-Chloronaphthalene	NA	Container Management Facility
U048	o-Chlorophenol	NA	Container Management Facility
U049	Benzenamine, 4-chloro-2-methyl-	NA	Container Management Facility
U050	Chrysene	NA	Container Management Facility
U051	Creosote	NA	Container Management Facility
U052	Cresylic acid	NA	Container Management Facility
U053	Crotonaldehyde	NA	Container Management Facility
U055	Cumene	Ignitable Waste	Container Management Facility
U056	Cyclohexane	Ignitable Waste	Container Management Facility
U057	Cyclohexanone	Ignitable Waste	Container Management Facility
U058	Cyclophosphamide	NA NA	Container Management Facility
U059	Daunomycin	NA	Container Management Facility
U060	DDD	NA	Container Management Facility
U061	DDT	NA	Container Management Facility
U062	Diallate	NA	Container Management Facility
U063	Dibenz[a,h]anthracene	NA	Container Management Facility
U064	Dibenz[a,i]pyrene	NA	Container Management Facility
U066	Propane, 1,2-dibromo-3-chloro-	NA	Container Management Facility
U067	Ethylene dibromide	NA	Container Management Facility
U068	Methylene bromide	NA	Container Management Facility
U069	Dibutyl phthalate	NA	Container Management Facility
U070	o-Dichlorobenzene	NA	Container Management Facility
U071	m-Dichlorobenzene	NA	Container Management Facility
U072	p-Dichlorobenzene	NA	Container Management Facility
U073	3,3'-Dichlorobenzidine	NA	Container Management Facility
U074	1,4-Dichloro-2-butene	Ignitable and Toxic Waste	Container Management Facility
U075	Dichlorodifluoromethane	NA	Container Management Facility
U076	Ethylidene dichloride	NA	Container Management Facility
U077	Ethylene dichloride	NA	Container Management Facility

TABLE A2-2
HAZARDOUS WASTES ACCEPTED (CONTAINER MANAGEMENT FACILITY)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
U078	1,1-Dichloroethylene	NA	Container Management Facility
U079	1,2-Dichloroethylene	NA	Container Management Facility
U080	Methylene chloride	NA	Container Management Facility
U081	2,4-Dichlorophenol	NA	Container Management Facility
U082	2,6-Dichlorophenol	NA	Container Management Facility
U083	Propylene dichloride	NA	Container Management Facility
U084	1,3-Dichloropropene	NA	Container Management Facility
U085	2,2'-Bioxirane	Ignitable and Toxic Waste	Container Management Facility
U086	Hydrazine, 1,2-diethyl-	NA	Container Management Facility
U087	Phosphorodithioic acid, 0,0-diethyl-S-methyl ester	NA	Container Management Facility
U088	Diethyl phthalate	NA	Container Management Facility
U089	Diethylstilbestrol	NA	Container Management Facility
U090	Dihydrosafrole	NA	Container Management Facility
U091	3,3'-dimethoxybenzidine	NA	Container Management Facility
U092	Dimethylamine	Ignitable Waste	Container Management Facility
U093	Dimethylaminoazobenzene	NA	Container Management Facility
U094	7,12-Dimethylbenz[a]anthracene	NA	Container Management Facility
U095	3,3'-Dimethylbenzidine	NA	Container Management Facility
U096	Hydroperoxide, 1-methyl-1-phenylethyl-	Reactive Waste	Container Management Facility
U097	Dimethylcarbamoyl chloride	NA	Container Management Facility
U098	1,1-Dimethylhydrazine	NA	Container Management Facility
U099	1,2-Dimethylhydrazine	NA	Container Management Facility
U101	2,4-Dimethylphenol	NA	Container Management Facility
U102	Dimethyl phthalate	NA	Container Management Facility
U103	Dimethyl sulfate	NA	Container Management Facility
U105	2,4-Dinitrotoluene	NA	Container Management Facility
U106	2,6-Dinitrotoluene	NA	Container Management Facility
U107	Di-n-octyl phthalate	NA	Container Management Facility
U108	1,4-Dioxane	NA	Container Management Facility
U109	Hydrazine, 1,2-diphenyl-	NA	Container Management Facility
U110	Dipropylamine	Ignitable Waste	Container Management Facility
U111	Di-n-propylnitrosamine	NA	Container Management Facility
U112	Acetic acid, ethyl ester	Ignitable Waste	Container Management Facility

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
U113	Ethyl acrylate	Ignitable Waste	Container Management Facility
U114	Carbamodithioic acid, 1,2-ethanediylbis-, salts	NA	Container Management Facility
U115	Oxirane	Ignitable and Toxic Waste	Container Management Facility
U116	Ethylene thiourea	NA	Container Management Facility
U117	Ethyl ether	Ignitable Waste	Container Management Facility
U118	2-Propenoic acid, 2-methyl-, ethyl ester	NA	Container Management Facility
U119	Ethyl methanesulfonate	NA	Container Management Facility
U120	Fluoranthene	NA	Container Management Facility
U121	Trichloromonofluoromethane	NA	Container Management Facility
U122	Formaldehyde	NA	Container Management Facility
U123	Formic Acid	NA	Container Management Facility
U124	Furan	Ignitable Waste	Container Management Facility
U125	Furfural	Ignitable Waste	Container Management Facility
U126	Glycidylaldehyde	NA	Container Management Facility
U127	Hexachlorobenzene	NA	Container Management Facility
U128	Hexachlorobutadiene	NA	Container Management Facility
U129	Lindane	NA	Container Management Facility
U130	Hexachlorocyclopentadiene	NA	Container Management Facility
U131	Hexachloroethane	NA	Container Management Facility
U132	Hexachlorphene	NA	Container Management Facility
U133	Hydrazine	Reactive and Toxic Waste	Container Management Facility
U134	Hydrogen fluoride	Combustible and Toxic Waste	Container Management Facility
U135	Hydrogen sulfide	NA	Container Management Facility
U136	Cacodylic acid	NA	Container Management Facility
U137	Indeno[1,2,3cd]pyrene	NA	Container Management Facility
U138	Methyl iodide	NA	Container Management Facility
U140	Isobutyl alcohol	Ignitable and Toxic Waste	Container Management Facility
U141	Isosafrole	NA	Container Management Facility
U142	Kepone	NA	Container Management Facility
U143	Lasiocarpine	NA	Container Management Facility
U144	Lead acetate	NA	Container Management Facility
U145	Lead phosphate	NA	Container Management Facility
U146	Lead subacetate	NA	Container Management Facility

TABLE A2-2
HAZARDOUS WASTES ACCEPTED (CONTAINER MANAGEMENT FACILITY)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
U147	Maleic anhydride	NA	Container Management Facility
U148	Maleic hydrazide	NA	Container Management Facility
U149	Malononitrile	NA	Container Management Facility
U150	Melphalan	NA	Container Management Facility
U151	Mercury	NA	Container Management Facility
U152	Methacrylonitrile	Ignitable and Toxic Waste	Container Management Facility
U153	Thiomethanol	Ignitable and Toxic Waste	Container Management Facility
U154	Methanol	Ignitable Waste	Container Management Facility
U155	Methapyrilene	NA	Container Management Facility
U156	Methyl chlorocarbonate	Ignitable and Toxic Waste	Container Management Facility
U157	3-Methylcholanthrene	NA	Container Management Facility
U158	4,4'-Methylenebis(2-chloroaniline)	NA	Container Management Facility
U159	Methyl ethyl ketone	Ignitable and Toxic Waste	Container Management Facility
U160	Methyl ethyl ketone peroxide	Reactive and Toxic Waste	Container Management Facility
U161	Methyl isobutyl ketone	Ignitable Waste	Container Management Facility
U162	Methyl methacrylate	Ignitable and Toxic Waste	Container Management Facility
U163	MNNG	NA	Container Management Facility
U164	Methylthiouracil	NA	Container Management Facility
U165	Naphthalene	NA	Container Management Facility
U166	1,4-Naphthalenedione	NA	Container Management Facility
U167	1-Naphthalenamine	NA	Container Management Facility
U168	2-Naphthalenamine	NA	Container Management Facility
U169	Nitrobenzene	Ignitable and Toxic Waste	Container Management Facility
U170	p-Nitrophenol	NA	Container Management Facility
U171	2-Nitropropane	Ignitable and Toxic Waste	Container Management Facility
U172	N-Nitrosodi-n-butylamine	NA	Container Management Facility
U173	N-Nitrosodiethanolamine	NA	Container Management Facility
U174	N-Nitrosodiethylamine	NA	Container Management Facility
U176	N-Nitroso-N-ethylurea	NA	Container Management Facility
U177	N-Nitroso-N-methylurea	NA	Container Management Facility
U178	N-Nitroso-N-methylurethane	NA	Container Management Facility
U179	N-Nitrosopiperidine	NA	Container Management Facility
U180	N-Nitrosopyrrolidine	NA	Container Management Facility

TABLE A2-2
HAZARDOUS WASTES ACCEPTED (CONTAINER MANAGEMENT FACILITY)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
U181	5-Nitro-o-toluidine	NA	Container Management Facility
U182	Paraldehyde	NA	Container Management Facility
U183	Pentachlorobenzene	NA	Container Management Facility
U184	Pentachloroethane	NA	Container Management Facility
U185	Pentachloronitrobenzene	NA	Container Management Facility
U186	1-Methylbutadiene	Ignitable Waste	Container Management Facility
U187	Phenacetin	NA	Container Management Facility
U188	Phenol	NA	Container Management Facility
U189	Phosphorus sulfide	Reactive Waste	Container Management Facility
U190	Phthalic anhydride	NA	Container Management Facility
U191	2-Picoline	NA	Container Management Facility
U192	Pronamide	NA	Container Management Facility
U193	1,3-Propane sultone	NA	Container Management Facility
U194	1-Propanamine	Ignitable and Toxic Waste	Container Management Facility
U196	Pyridine	NA	Container Management Facility
U197	p-Benzoquinone	NA	Container Management Facility
U200	Reserpine	NA	Container Management Facility
U201	Resorcinol	NA	Container Management Facility
U203	Safrole	NA	Container Management Facility
U204	Selenium dioxide	NA	Container Management Facility
U205	Selenium sulfide	NA	Container Management Facility
U206	Streptozotocin	NA	Container Management Facility
U207	1,2,4,5-Tetrachlorobenzene	NA	Container Management Facility
U208	Ethane, 1,1,1,2-tetrachloro-	NA	Container Management Facility
U209	Ethane, 1,1,2,2-tetrachloro-	NA	Container Management Facility
U210	Tetrachloroethylene	NA	Container Management Facility
U211	Carbon tetrachloride	NA	Container Management Facility
U213	Tetrahydrofuran	Ignitable Waste	Container Management Facility
U214	Thallium (I) acetate	NA	Container Management Facility
U215	Thallium (I) carbonate	NA	Container Management Facility
U216	Thallium (I) chloride	NA	Container Management Facility
U217	Thallium (I) nitrate	NA	Container Management Facility
U218	Thioacetamide	NA	Container Management Facility

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
U219	Thiourea	NA	Container Management Facility
U220	Toluene	NA	Container Management Facility
U221	Toluenediamine	NA	Container Management Facility
U222	Benzenamine, 2-methyl-, hydrochloride	NA	Container Management Facility
U223	Toluene diisocyanate	Reactive and Toxic Waste	Container Management Facility
U225	Bromoform	NA	Container Management Facility
U226	Methylchloroform	NA	Container Management Facility
U227	1,1,2-Trichloroethane	NA	Container Management Facility
U228	Trichloroethylene	NA	Container Management Facility
U234	1,3,5-Trinitrobenzene	Reactive and Toxic Waste	Container Management Facility
U235	Tris(2,3-Dibromopropyl) phosphate	NA	Container Management Facility
U236	Trypan blue	NA	Container Management Facility
U237	Uracil mustard	NA	Container Management Facility
U238	Carbamic acid, ethyl ester	NA	Container Management Facility
U239	Xylene	Ignitable Waste	Container Management Facility
U240	2,4-D, salts and esters	NA	Container Management Facility
U243	Hexachloropropene	NA	Container Management Facility
U244	Thiram	NA	Container Management Facility
U246	Cyanogen bromide	NA	Container Management Facility
U247	Methoxychlor	NA	Container Management Facility
U248	Warfarin, and salts, when present at a	NA	Container Management Facility
U249	Zinc phosphide, when present at concentration	NA	Container Management Facility
U271	Benomyl	NA	Container Management Facility
U277	Carbamodithioic acid, diethyl-, 2-chloro-2-propenyl ester	NA	Container Management Facility
U278	Bendiocarb	NA	Container Management Facility
U279	Carbaryl	NA	Container Management Facility
U280	Barban	NA	Container Management Facility
U328	o-Toluidine	NA	Container Management Facility
U353	p-Toluidine	NA	Container Management Facility
U359	Ethylene glycol monoethyl ether	NA	Container Management Facility
U364	Bendiocarb phenol	NA	Container Management Facility
U365	Azepine-1-carbothioic acid, hexahydro-, S-ethyl 1	NA	Container Management Facility

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
	ester		
U366	Dazomet	NA	Container Management Facility
U367	Carbofuran phenol	NA	Container Management Facility
U372	Carbendazim	NA	Container Management Facility
U373	Propham	NA	Container Management Facility
U375	3-lodo-2-propynyl n-butylcarbamate	NA	Container Management Facility
U376	Carbamodithioic acid, dimethyl-, tetraanhydrosulfide with orthothioselenious acid	NA	Container Management Facility
U377	Carbamodithioic acid, methyl,- monopotassium salt	NA	Container Management Facility
U378	Carbamodithioic acid, (hydroxymethyl) methyl-, monopotassium salt	NA	Container Management Facility
U379	Sodium dibutyldithiocarbamate	NA	Container Management Facility
U381	Sodium diethyldithiocarbamate	NA	Container Management Facility
U382	Sodium dimethyldithiocarbamate	NA	Container Management Facility
U383	Carbamodithioic acid, dimethyl, potassium salt	NA	Container Management Facility
U384	Carbamodithioic acid, methyl-, monosodium salt	NA	Container Management Facility
U385	Carbamothioic acid, dipropyl-, S-propyl ester	NA	Container Management Facility
U386	Carbamothioic acid, cyclohexylethyl-, S-ethyl ester	NA	Container Management Facility
U387	Prosulfocarb	NA	Container Management Facility
U389	Triallate	NA	Container Management Facility
U390	Carbamothioic acid, dipropyl-, S-ethyl ester	NA	Container Management Facility
U391	Carbamothioic acid, butylethyl-, S-propyl ester	NA	Container Management Facility
U392	Carbamothioic acid, bis(2-methylpropyl)-, S-ethyl ester	NA	Container Management Facility
U393	Copper dimethyldithiocarbamate	NA	Container Management Facility
U394	A2213	NA	Container Management Facility
U395	Diethylene glycol, dicarbamate	NA	Container Management Facility
U396	Ferbam	NA	Container Management Facility
U400	Bis(pentamethylene)thiuram tetrasulfide	NA	Container Management Facility
U401	Bis(dimethylthiocarbamoyl) sulfide	NA	Container Management Facility
U402	Tetrabutylthiuram disulfide	NA	Container Management Facility
U403	Disulfiram	NA	Container Management Facility
U404	Triethylamine	NA	Container Management Facility

TABLE A2-2
HAZARDOUS WASTES ACCEPTED (CONTAINER MANAGEMENT FACILITY)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
U407	Ethyl Ziram	NA	Container Management Facility
U409	Thiophanate-methyl	NA	Container Management Facility
U410	Thiodicarb	NA	Container Management Facility
U411	Propoxur	NA	Container Management Facility
001S	Aflatoxin	NA	Container Management Facility
002S	Tetrachlorodibenzo-p-dioxin	NA	Container Management Facility
003S	Pentrachloribenzo-p-dioxin	NA	Container Management Facility
004S	Hexachlorodibenzo-p-dioxin	NA	Container Management Facility
005S	Hexachlorodibenzo-p-dioxin	NA	Container Management Facility
006S	Hexachlorodibenzo-p-dioxin	NA	Container Management Facility
007S	Tetrachloridibenzo furan	NA	Container Management Facility
001U	Actinomycin D	NA	Container Management Facility
002U	Allyl Chloride	NA	Container Management Facility
003U	2-aminoanthrquinone	NA	Container Management Facility
004U	Aminoazobenzene	NA	Container Management Facility
005U	0-aminoazotoluene	NA	Container Management Facility
006U	4-aminobephenyl	NA	Container Management Facility
007U	3-amino-9-ethyl carbazole	NA	Container Management Facility
008U	1-amino-2-methyl anthraquinone	NA	Container Management Facility
009U	Anilazine	NA	Container Management Facility
011U	o-Anisidine	NA	Container Management Facility
012U	o-Anisidine hydrochloride	NA	Container Management Facility
014U	Antimycin A	NA	Container Management Facility
020U	Bromoxynil	NA	Container Management Facility
021U	2(p-tert-Butylphenoxy)-isopropyl-2-chloroethyl	NA	Container Management Facility
022U	Captafol	NA	Container Management Facility
023U	Captan	NA	Container Management Facility
027U	Carbophenothion	NA	Container Management Facility
029U	Chloropyrifos	NA	Container Management Facility
032U	Chlorine gas	NA	Container Management Facility
033U	2-Chloroethanol	NA	Container Management Facility
034U	3-(Chloromethyl) pyridine	NA	Container Management Facility
036U	4-Chloro-m-phenylenediamine	NA	Container Management Facility

TABLE A2-2
HAZARDOUS WASTES ACCEPTED (CONTAINER MANAGEMENT FACILITY)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
037U	4-Chloro-o- phenylenediamine	NA	Container Management Facility
038U	Chloroprene	NA	Container Management Facility
040U	Clonitralid	NA	Container Management Facility
042U	Coumasphos	NA	Container Management Facility
043U	p-Cresidine	NA	Container Management Facility
044U	Crotoxyphos	NA	Container Management Facility
046U	Cycloheximide	NA	Container Management Facility
047U	Demeton	NA	Container Management Facility
048U	2,4 Diaminoanisole Sulfate	NA	Container Management Facility
049U	4,4'-Diaminodiphenyl ether	NA	Container Management Facility
050U	2,4-diamino toluene	NA	Container Management Facility
051U	Diazinon	NA	Container Management Facility
052U	Dichlone	NA	Container Management Facility
054U	Dichlorvos	NA	Container Management Facility
055U	Dichrotophos	NA	Container Management Facility
056U	Diethyl sulfate	NA	Container Management Facility
057U	Dinocap	NA	Container Management Facility
058U	Dioxathion	NA	Container Management Facility
059U	EPN	NA	Container Management Facility
061U	Ethion	NA	Container Management Facility
063U	Fensulfothion	NA	Container Management Facility
064U	Fenthion	NA	Container Management Facility
065U	Fluchloralin	NA	Container Management Facility
068U	Hexamethyl phosphoramide	NA	Container Management Facility
070U	Hydroquinone	NA	Container Management Facility
071U	N-(2-Hydroxyethyl) ethyleneimine	NA	Container Management Facility
073U	Isonicotinic acid hydrazine	NA	Container Management Facility
074U	Ketene	NA	Container Management Facility
075U	Lactonitril	NA	Container Management Facility
076U	Leptophos	NA	Container Management Facility
078U	Malachite green	NA	Container Management Facility
079U	Malathion	NA	Container Management Facility
080U	Mestranol	NA	Container Management Facility

TABLE A2-2 HAZARDOUS WASTES ACCEPTED (CONTAINER MANAGEMENT FACILITY)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
082U	4,4'-Methylenebis(2-methylaniline)	NA	Container Management Facility
083U	4,4'-Methylenebis(N,N-dimethylaniline)	NA	Container Management Facility
086U	1-Methylnapthalene	NA	Container Management Facility
088U	Mevinphos	NA	Container Management Facility
089U	Mexacarbate	NA	Container Management Facility
090U	Mirex	NA	Container Management Facility
092U	Monocrotophos	NA	Container Management Facility
093U	Mustard gas	NA	Container Management Facility
094U	Naled	NA	Container Management Facility
095U	1,5-Napthalenediamine	NA	Container Management Facility
097U	Niridazole	NA	Container Management Facility
098U	Nithiazide	NA	Container Management Facility
099U	5-Nitroacenaphthene	NA	Container Management Facility
100U	Nitro-o-anisidine	NA	Container Management Facility
101U	4-Nitrobiphenyl	NA	Container Management Facility
102U	Nitrofen	NA	Container Management Facility
103U	N-(4-(5-nitro-2-furanyl)-2-thiazolyl)-acetamide	NA	Container Management Facility
104U	Nitrogen mustard	NA	Container Management Facility
106U	p-Nitrosodiphenylamine	NA	Container Management Facility
108U	N-Nitroso-N-phenylhydroxylamine	NA	Container Management Facility
110U	Oxydemeton-methyl	NA	Container Management Facility
111U	Paraquate dichloride	NA	Container Management Facility
112U	Peroxyacetic acid	NA	Container Management Facility
113U	Phenazopyridine hydrochloride	NA	Container Management Facility
114U	Phenesterin	NA	Container Management Facility
115U	Phenobarbitol	NA	Container Management Facility
116U	Phenytoin	NA	Container Management Facility
117U	Phenytoin sodium	NA	Container Management Facility
118U	Phosazetim	NA	Container Management Facility
119U	Phosmet	NA	Container Management Facility
120U	Phosphamidon	NA	Container Management Facility
121U	Piperonyl sulfoxide	NA	Container Management Facility
124U	Propiolactone	NA	Container Management Facility

TABLE A2-2
HAZARDOUS WASTES ACCEPTED (CONTAINER MANAGEMENT FACILITY)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
127U	Prpoylthiouracil	NA	Container Management Facility
128U	Rotenone	NA	Container Management Facility
129U	Semicarbazide	NA	Container Management Facility
131U	Styrene	NA	Container Management Facility
132U	Sulfallate	NA	Container Management Facility
134U	TDE	NA	Container Management Facility
136U	Terbufos	NA	Container Management Facility
137U	Tetrachlorvinphos	NA	Container Management Facility
138U	4,4'-Thiodianiline	NA	Container Management Facility
139U	o-Toluidine	NA	Container Management Facility
141U	Trichlorfon	NA	Container Management Facility
142U	Trifluralin	NA	Container Management Facility
143U	2,4,5-Trimethylaniline	NA	Container Management Facility
144U	Triamethylphosphate	NA	Container Management Facility
146U	Ziram	NA	Container Management Facility
147U	Azinphos-ethyl	NA	Container Management Facility
148U	Azinphos-methyl	NA	Container Management Facility
150U	p-chlorophenol	NA	Container Management Facility
151U	5-chloro-o-toluidene	NA	Container Management Facility
152U	Chlorfenuinphos	NA	Container Management Facility
153U	Sodium fluoroacetate	NA	Container Management Facility
154U	Bis(tri-n-butyl tin) oxide	NA	Container Management Facility
155U	Vinylidene chloride	NA	Container Management Facility
157U	3-amino-9-ethyl carbazole	NA	Container Management Facility
158U	Aniline hydrochloride	NA	Container Management Facility
159U	Azobenzene	NA	Container Management Facility
160U	1,3-Butadiene	NA	Container Management Facility
161U	Butyl benzl phthalate	NA	Container Management Facility
162U	1-chloro-4-phenoxybenzene	NA	Container Management Facility
163U	1-chloropropene	NA	Container Management Facility
164U	P,P' DDE	NA	Container Management Facility
165U	N,N'-Diethylthiourea	NA	Container Management Facility
166U	1,2-Epoxybutane	NA	Container Management Facility

TABLE A2-2
HAZARDOUS WASTES ACCEPTED (CONTAINER MANAGEMENT FACILITY)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
167U	Kanechlor C	NA	Container Management Facility
169U	Octachlorostyrene	NA	Container Management Facility
170U	Semicarbazide hydrochloride	NA	Container Management Facility
171U	Tributyltin (and other salts and esters)	NA	Container Management Facility
172U	1,2,3-Trichlorobenzene	NA	Container Management Facility
173U	1,2,4-Trichlorobenzene	NA	Container Management Facility
174U	Urethane	NA	Container Management Facility
175U	Vinyl bromide	NA	Container Management Facility

NA - Not Available and/or Not Applicable

TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
D001	Solutions and sludges excluding flammable liquids and solids	Ignitable	Proposed Building 4, Building 5A & Building 5B
D002	Solutions and sludges	Corrosive	Proposed Building 4, Building 5A & Building 5B
D003	Solutions and sludges	Reactive	Proposed Building 4, Building 5A & Building 5B
D004	Solutions and sludges	TCLP toxic for arsenic	Proposed Building 4, Building 5A & Building 5B
D005	Solutions and sludges	TCLP toxic for barium	Proposed Building 4, Building 5A & Building 5B
D006	Solutions and sludges	TCLP toxic for cadmium	Proposed Building 4, Building 5A & Building 5B
D007	Solutions and sludges	TCLP toxic for chromium	Proposed Building 4, Building 5A & Building 5B
D008	Solutions and sludges	TCLP toxic for lead	Proposed Building 4, Building 5A & Building 5B
D009	Solutions and sludges	TCLP toxic for mercury	Proposed Building 4, Building 5A & Building 5B
D010	Solutions and sludges	TCLP toxic for selenium	Proposed Building 4, Building 5A & Building 5B
D011	Solutions and sludges	TCLP toxic for silver	Proposed Building 4, Building 5A & Building 5B
D012	Solutions and sludges	TCLP toxic for endrin	Proposed Building 4, Building 5A & Building 5B
D013	Solutions and sludges	TCLP toxic for lindane	Proposed Building 4, Building 5A & Building 5B
D014	Solutions and sludges	TCLP toxic for methoxychlor	Proposed Building 4, Building 5A & Building 5B
D015	Solutions and sludges	TCLP toxic for toxaphene	Proposed Building 4, Building 5A & Building 5B
D016	Solutions and sludges	TCLP toxic for 2,4-D	Proposed Building 4, Building 5A & Building 5B
D017	Solutions and sludges	TCLP toxic for 2,4,5-TP (silvex)	Proposed Building 4, Building 5A & Building 5B

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TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
D018	Solutions and sludges	TCLP toxic for benzene	Proposed Building 4, Building 5A & Building 5B
D019	Solutions and sludges	TCLP toxic for carbon tetrachloride	Proposed Building 4, Building 5A & Building 5B
D020	Solutions and sludges	TCLP toxic for chlordane	Proposed Building 4, Building 5A & Building 5B
D021	Solutions and sludges	TCLP toxic for chlorobenzene	Proposed Building 4, Building 5A & Building 5B
D022	Solutions and sludges	TCLP toxic for chloroform	Proposed Building 4, Building 5A & Building 5B
D023	Solutions and sludges	TCLP toxic for o-cresol	Proposed Building 4, Building 5A & Building 5B
D024	Solutions and sludges	TCLP toxic for m-cresol	Proposed Building 4, Building 5A & Building 5B
D025	Solutions and sludges	TCLP toxic for p-cresol	Proposed Building 4, Building 5A & Building 5B
D026	Solutions and sludges	TCLP toxic for cresol	Proposed Building 4, Building 5A & Building 5B
D027	Solutions and sludges	TCLP toxic for 1,4-dichlorobenzene	Proposed Building 4, Building 5A & Building 5B
D028	Solutions and sludges	TCLP toxic for 1,2-dichloroethane	Proposed Building 4, Building 5A & Building 5B
D029	Solutions and sludges	TCLP toxic for 1,1- dichloroethylene	Proposed Building 4, Building 5A & Building 5B
D030	Solutions and sludges	TCLP toxic for 2,4-dinitrotoluene	Proposed Building 4, Building 5A & Building 5B
D031	Solutions and sludges	TCLP toxic for heptachlor	Proposed Building 4, Building 5A & Building 5B
D032	Solutions and sludges	TCLP toxic for hexachlorobenzene	Proposed Building 4, Building 5A & Building 5B
D033	Solutions and sludges	TCLP toxic for hexachlorobutadiene	Proposed Building 4, Building 5A & Building 5B

TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
D034	Solutions and sludges	TCLP toxic for hexachloroethane	Proposed Building 4, Building 5A & Building 5B
D035	Solutions and sludges	TCLP toxic for methyl ethyl ketone	Proposed Building 4, Building 5A & Building 5B
D036	Solutions and sludges	TCLP toxic for nitrobenzene	Proposed Building 4, Building 5A & Building 5B
D037	Solutions and sludges	TCLP toxic for pentachlorophenol	Proposed Building 4, Building 5A & Building 5B
D038	Solutions and sludges	TCLP toxic for pyridine	Proposed Building 4, Building 5A & Building 5B
D039	Solutions and sludges	TCLP toxic for tetrachloroethylene	Proposed Building 4, Building 5A & Building 5B
D040	Solutions and sludges	TCLP toxic for trichloroethylene	Proposed Building 4, Building 5A & Building 5B
D041	Solutions and sludges	TCLP toxic for 2,4,5- trichlorophenol	Proposed Building 4, Building 5A & Building 5B
D042	Solutions and sludges	TCLP toxic for 2,4,6- trichlorophenol	Proposed Building 4, Building 5A & Building 5B
D043	Solutions and sludges	TCLP toxic for vinyl chloride	Proposed Building 4, Building 5A & Building 5B
F001	Spent halogenated solvents used in degreasing	Toxic Waste	Proposed Building 4, Building 5A & Building 5B
F002	Spent halogenated solvents	Toxic Waste	Proposed Building 4, Building 5A & Building 5B
F003	Spent non-halogenated solvents	Ignitable Waste	Proposed Building 4, Building 5A & Building 5B
F004	Spent non-halogenated solvents	Toxic Waste	Proposed Building 4, Building 5A & Building 5B
F005	Spent non-halogenated solvents	Toxic Waste	Proposed Building 4, Building 5A & Building 5B
F006	Wastewater treatment sludges from electroplating operations	Toxic Waste	Proposed Building 4, Building 5A & Building 5B
F007	Spent cyanide plating bath solutions from electroplating operations	Toxic Waste	Proposed Building 4, Building 5A & Building 5B

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TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
F008	Plating bath residues from electroplating where cyanides are used	Toxic Waste	Proposed Building 4, Building 5A & Building 5B
F009	Spent stripping/cleaning bath solutions from electroplating where cyanides are used	Toxic Waste	Proposed Building 4, Building 5A & Building 5B
F010	Quenching bath residues from oil baths from metal heat treating where cyanides are used	Toxic Waste	Proposed Building 4, Building 5A & Building 5B
F011	Spent cyanide solutions from salt bath pot cleaning from metal heat treating operations	Toxic Waste	Proposed Building 4, Building 5A & Building 5B
F012	Quenching wastewater treatment sludges from metal heat treating where cyanides are used	Toxic Waste	Proposed Building 4, Building 5A & Building 5B
F019	Wastewater treatment sludges from the chemical conversion coating of aluminum	Toxic Waste	Proposed Building 4, Building 5A & Building 5B
F020	Wastes from the production or manufacturing use of tri- or tetrachlorophenol	Acute Hazardous Waste	Proposed Building 4, Building 5A & Building 5B
F021	Wastes from the production or manufacturing use of pentacholophenol	Acute Hazardous Waste	Proposed Building 4, Building 5A & Building 5B
F022	Wastes from the production or manufacturing use of tetra-, penta-, or hexaclorobenzenes under alkaline conditions	Acute Hazardous Waste	Proposed Building 4, Building 5A & Building 5B
F023	Wastes from the production of materials on equipment previously used for the production or manufacturing use of tri- or tetrachlorophenols	Acute Hazardous Waste	Proposed Building 4, Building 5A & Building 5B
F024	Process wastes	Toxic Waste	Proposed Building 4, Building 5A & Building 5B
F025	Condensed light ends, spent filters and filter aids, and spent dessicant wastes from the production of certain chlorinated aliphatic hydrocarbons	Toxic Waste	Proposed Building 4, Building 5A & Building 5B
F026	Wastes from the production of materials on equipment previously used for the manufacturing use of tetra-, penta-, or hexaclorobenzene under alkaline conditions	Acute Hazardous Waste	Proposed Building 4, Building 5A & Building 5B
F027	Discarded unused formulations containing tri-, tetra-, or penta cholorphenol; derivatives	Acute Hazardous Waste	Proposed Building 4, Building 5A & Building 5B

TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
F028	Residues resulting from the incineration or thermal treatment of soil contaminated with EPA hazardous waste	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
F032	Wastewaters, process residuals, preservative drippage, and spent formulations from wood preserving processes that use or have used chlorophenolic formulations	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
F034	Wastewaters, process residuals, preservative drippage, and spent formulations from wood preserving processes that use or have used creosote formulations	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
F035	Wastewaters, process residuals, preservative drippage, and spent formulations from wood preserving processes that use or have used inorganic preservatives containing As or Cr	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
F037	Petroleum refinery primary oil/water/solids separation sludge	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
F038	Petroleum refinery secondary (emulsified) oil/water/solids separation sludge	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
F039	Leachate resulting from the disposal of more than one restricted waste classified as hazardous.	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K001	Bottom sediment sludge from the treatment of wastewaters from wood preserving processes that use creosote and/or pentachlorophenol	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K002	Wastewater treatment sludge from the production of chrome yellow and orange pigments	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K003	Wastewater treatment sludge from the production of molybdate orange pigments	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K004	Wastewater treatment sludge from the production of zinc yellow pigments	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K005	Wastewater treatment sludge from the production of chrome green pigments	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area

TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
K006	Wastewater treatment sludge from the production of chrome oxide green pigments	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K007	Wastewater treatment sludge from the production of iron blue pigments	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K008	Oven residue from the production of chrome oxide green pigments	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K009	Distillation bottoms from the production of acetaldehyde from ethylene	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K010	Distillation side cuts from the production of acetaldehyde from ethylene	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K011	Bottom stream from the wastewater stripper in the production of acrylonitrile	Toxic, Reactive Waste	Proposed Building 4, Building 5 & Additional Storage Area
K013	Bottom stream from the acetonitrile column in the production of acrylonitrile	Toxic, Reactive Waste	Proposed Building 4, Building 5 & Additional Storage Area
K014	Bottoms from the acetonitrile purification column in the production of acrylonitrile	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K015	Still bottoms from the distillation of benzyl chloride	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K016	Heavy ends or distillation residues from the production of carbon tetrachloride	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K017	Heavy ends (still bottoms) from the purification column in the production of epichlorohydrin	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K018	Heavy ends from the fractionation column in ethyl chloride production	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K019	Heavy ends from the distillation of ethylene dichloride in ethylene dichloride production	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K020	Heavy ends from the distillation of vinyl chloride in vinyl chloride monomer production	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K021	Aqueous spent antimony catalyst waste from fluoromethanes production	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K022	Distillation bottom tars from the production of phenol/acetone from cumene	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area

TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
K023	Distillation light ends from the production of phthalic anhydride from naphthalene	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K024	Distillation bottoms from the production of phthalic anhydride from naphthalene	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K025	Distillation bottoms from the production of nitrobenzene by the nitration of benzene	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K026	Stripping still tails from the production of methyl ethyl pyridines	Toxic, Reactive Waste	Proposed Building 4, Building 5 & Additional Storage Area
K027	Centrifuge and distillation residues from toluene diisocyanate production	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K028	Spent catalyst from the hydroclorinator reactor in the production of 1,1,1-trichloroethane	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K029	Waste from the product steam stripper in the production of 1,1,1-trichloroethane	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K030	Column bottoms or heavy ends from the combined production of trichloroethylene and perchloroethylene	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K031	By-product salts generated in the production of MSMA and cacodylic acid	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K032	Wastewater treatment sludge form the production of chlordane	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K033	Wastewater and scrub water from the clorination of cyclopentadiene in the production of chlordane	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K034	Filter solids from the filtration of hexachlorocyclopentadiene in the production of chlordane	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K035	Wastewater treatment sludges generated in the production of creosote	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K036	Still bottoms from toluene reclamation distillation in the production of disulfoton	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K037	Wastewater treatment sludges from the production of disulfoton	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area

TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
K038	Wastewater from the washing and stripping of phorate production	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K039	Filter cake form the filtration of diethylphosphorodithioic acid in the production of phorate	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K040	Wastewater treatment sludge form the production of phorate	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K041	Wastewater treatment sludge from the production of toxaphene	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K042	Heavy ends or distillation residues from the distillation of tetrachlorobenzene in the production of 2,4,5-T	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K043	2,6-Dichlorophenol waste form the production of 2,4-D	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K044	Wastewater treatment sludges from the manufacturing and processing of explosives	Reactive Waste	Proposed Building 4, Building 5 & Additional Storage Area
K045	Spent carbon from the treatment of wastewater containing explosives	Reactive Waste	Proposed Building 4, Building 5 & Additional Storage Area
K046	Wastewater treatment sludges from the manufacturing, formulation and loading of lead-based initiating compounds	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K047	Pink/red water from TNT operations	Reactive Waste	Proposed Building 4, Building 5 & Additional Storage Area
K048	Dissolved air flotation (DAF) float from the petroleum refining industry	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K049	Slop oil emulsion solids form the petroleum refining industry	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K050	Heat exchanger bundle cleaning sludge from the petroleum refining industry	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K051	API separator sludge from the petroleum refining industry	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K052	Tank bottoms (leaded) from the petroleum refining industry	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area

TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
K060	Ammonia still lime sludge from coking operations	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K061	Emission control dust/sludge from the primary production of steel in electric furnaces	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K062	Spent pickle liquor generated by steel finishing operations of facilities within the iron and steel industry	Toxic, Corrosive Waste	Proposed Building 4, Building 5 & Additional Storage Area
K069	Emission control dust/sludge from secondary lead smelting	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K071	Bring purification muds from the mercury cell process in chlorine production, where separately prepurified brine is not use	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K073	Chlorinated hydrocarbon waste from the purification step of the diaphragm cell process using graphite anodes in chlorine production	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K083	Distillation bottoms from aniline production	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K084	Wastewater treatment sludges generated during the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K085	Distillation or fractionation column bottoms from the production of chlorobenzenes	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K086	Solvent washes and sludges, caustic washes and sludges, or water washes and sludges form cleaning tubs and equipment used in the formulation of ink from pigments, driers, soaps, and stabilizers containing chromium and lead	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K087	Decanter tank tar sludge from coking operations	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K088	Spent potliners from primary aluminum reduction	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K090	Emission control dust or sludge from ferrochromiumsilicon production	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area

TABLE A2-3 HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
K091	Emission control dust or sludge from ferrochromium production	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K093	Distillation light ends from the production of phthalic anhydride from ortho-xylene	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K094	Distillation bottoms from the production of phthalic anhydride from ortho-xylene	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K095	Distillation bottoms from the production of 1,1,1-trichloroethane	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K096	Heavy ends from the heavy ends column from the production of 1,1,1-trichloroethane	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K097	Vacuum stripper discharge from the chlordane chlorinator in the production of chlordane	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K098	Untreated process wastewater from the production of toxaphene	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K099	Untreated process wastewater from the production of 2,4-D	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K100	Waste leaching solution from acid leaching of emission control dust/sludge from secondary lead smelting	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K101	Distillation tar residues from the distillation of aniline based compounds in the production of veterinary pharmaceuticals	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K102	Residue from the use of activated carbon for decolorization in the production of veterinary pharmaceuticals	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K103	Process residues from aniline extraction from the production of aniline	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K104	Combined wastewater streams generated from nitrobenzene/aniline production	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K105	Separated aqueous stream from the reactor product washing step in the production of chlorobenzenes	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area

TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
K106	Wastewater treatment sludge from the mercury cell process in chlorine production	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K107	Column bottoms from product separation from the production of 1,1-dimethyl-hydrazine (UDMH) from carboxylic acid hydrazines	Toxic, Corrosive Waste	Proposed Building 4, Building 5 & Additional Storage Area
K108	Condensed column overheads from product separation and condensed reactor vent gases from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazines	Toxic, Ignitable Waste	Proposed Building 4, Building 5 & Additional Storage Area
K109	Spent filter cartridges from product purification from the production of 1,1-dimethylhydrazine	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K110	Condensed column overheads from intermediate separation from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazines	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K111	Product washwaters from the production of dinitrotoluene via nitration of toluene	Toxic, Corrosive Waste	Proposed Building 4, Building 5 & Additional Storage Area
K112	Reaction by-product water from the drying column in the production of tiluenedimine via hydrogenation of dinitrotoluene	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K113	Condensed liquid light ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K114	Vicinals from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K115	Heavy ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K116	Organic condensate from the solvent recovery column in the production of toluene diisocyanite via phosgenation of toluenediamine	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area

TABLE A2-3 HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
K117	Wastewater from the reactor vent gas scrubber in the production of ethylene dibromide via bromination of ethane	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K118	Spent adsorbent solids from purification of ethylene dibromide in the production of ethylene dibromide via bromination of cetat	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K123	Process wastewater from the production of ethylenebisdithiocarbamic acid and its salt	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K124	Reactor vent scrubber water from the production of ethylenebisdithiocarbamic acid and its salt	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K125	Filtration, evaporation and centrifugation solids from the production of ethylenebisdithiocarbamic acid and salt	Toxic, Corrosive Waste	Proposed Building 4, Building 5 & Additional Storage Area
K126	Baghouse dust and floor sweepings in milling and packaging operations from the production of formulation of ethylenebisdithiocarbamic acid and its salt	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K131	Wastewater from the reactor and spent sulfuric acid from the acid dryer from the production of methyl bromide	Toxic, Corrosive Waste	Proposed Building 4, Building 5 & Additional Storage Area
K132	Spent absorbent and wastewater separator solids from the production of methyl bromide	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K136	Still bottoms form the purification of ethylene dibromide in the production of ethylene dibromide via bromination of ethane	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K140	Floor sweepings, off-specification product and spent filter media from the production of 2,4,6-tribromophenol; discarded commercial chemical product	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K141	Process residues from the recovery of coal tar	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area

TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
K142	Tar storage tank residues from the production of coke from coal or from the recovery of coke byproducts produced from coal	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K143	Process residues from the recover of light oil	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K144	Wastewater sump residues from light oil refining	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K145	Residues from naphthalene collection and recovery operations from the recovery of coke by-products produced from coal	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K147	Tar storage tank residues from coal tar refining	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K148	Residues from coal tar distillation	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K149	Distillation bottoms from the production of alpha- (or methyl-) chlorinated toluenes, ring chlorinated toluenes, benzoyl chlorides, and compounds with mixtures of these functional groups	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K150	Organic residuals, excluding spent carbon adsorbent, from the spent chlorine gas and hydrochloric acid recovery processes associated with the production of alpha- (or methyl-) chlorinated toluenes, ring-chlorinated toluenes, benzoyl chlorides, and compounds with mixtures of these groups	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K151	Wastewater treatment sludges, excluding neutralization and biological sludges, generated during the treatment of wastewaters from the production of alpha- (or methyl-) chlorinated toluenes, ring-chlorinated toluenes, benzoly chlorides, and compounds with mixtures of these functional groups	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K156	Organic waste from the production of carbamates and carbamoyl oximes	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area

TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
K157	Wastewaters from the production of carbamates and carbamoyl oximes	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K158	Bag house dusts and filter/separation solids from the production of carba mates and carbamoyl oximes	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K159	Organics from the treatment of thiocarbamate wastes	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K160	Solids (including filter wastes, separation solids, and spent catalysts) from the production of thiocarbamates from the treatment of thiocarbamate wastes	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K161	Purification solids, bag house dust and floor sweepings from the production of dithiocarbamamate acids and their salts	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K169	Crude oil storage tank sediment from petroleum refining operations	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K170	Clarified slurry oil tank sediment and/or in-line filter/separation solids from petroleum refining operations	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K171	Spent Hydrotreating catalyst from petroleum refining operations, including guard beds used to desulfurize feeds to other catalytic reactors	Toxic, Ignitable Waste	Proposed Building 4, Building 5 & Additional Storage Area
K172	Spent Hydrorefining catalyst from petroleum refining operations, including guard beds used to dusulfurize feeds to other catalytic reactors	Toxic, Ignitable Waste	Proposed Building 4, Building 5 & Additional Storage Area
K174	Wastewater treatment sludges from the production of ethylene dichloride or vinyl chloride monomer	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K175	Wastewater treatment sludges from the production of vinyl chloride monomer using mercuric chloride catalyst in an acetylene based process	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area

TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
K176	Baghouse filters from the production on antimony oxide, including filters from the production of intermediates	Toxicity Characteristic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K177	Slag from the production of antimony oxide that is speculatively accumulated or disposed, including slag form the production of intermediates	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
K178	Residues from manufacturing and manufacturing- site storage of ferric chloride from acids formed during the production of titanium dioxide using the chloride-ilmenite process	Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
P001	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo- 1-phenylbutyl)-, and salts	NA	Proposed Building 4, Building 5 & Additional Storage Area
P002	Acetamide, N-(aminothioxomethyl)-	NA	Proposed Building 4, Building 5 & Additional Storage Area
P003	Acrolein	NA	Proposed Building 4, Building 5 & Additional Storage Area
P004	Aldrin	NA	Proposed Building 4, Building 5 & Additional Storage Area
P005	Allyl alcohol	NA	Proposed Building 4, Building 5 & Additional Storage Area
P006	Aluminum phosphide	Reactive and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
P007	5-(Aminomethyl)-3-isoxazolol	NA	Proposed Building 4, Building 5 & Additional Storage Area
P008	4-Aminopyridine	NA	Proposed Building 4, Building 5 & Additional Storage Area
P009	Ammonium picrate	Reactive Waste	Proposed Building 4, Building 5 & Additional Storage Area
P010	Arsenic acid	NA	Proposed Building 4, Building 5 & Additional Storage Area
P011	Arsenic pentoxide	NA	Proposed Building 4, Building 5 & Additional Storage Area
P012	Arsenic trioxide	NA	Proposed Building 4, Building 5 & Additional Storage Area

TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
P013	Barium cyanide	NA	Proposed Building 4, Building 5 & Additional Storage Area
P014	Benzenethiol	NA	Proposed Building 4, Building 5 & Additional Storage Area
P015	Beryllium powder	NA	Proposed Building 4, Building 5 & Additional Storage Area
P016	Dichloromethyl ether	NA	Proposed Building 4, Building 5 & Additional Storage Area
P017	Bromoacetone	NA	Proposed Building 4, Building 5 & Additional Storage Area
P018	Brucine	NA	Proposed Building 4, Building 5 & Additional Storage Area
P020	Dinoseb	NA	Proposed Building 4, Building 5 & Additional Storage Area
P021	Calcium cyanide	NA	Proposed Building 4, Building 5 & Additional Storage Area
P022	Carbon disulfide	NA	Proposed Building 4, Building 5 & Additional Storage Area
P023	Chloroacetaldehyde	NA	Proposed Building 4, Building 5 & Additional Storage Area
P024	p-Chloroaniline	NA	Proposed Building 4, Building 5 & Additional Storage Area
P026	1-(o-Chlorophenyl)thiourea	NA	Proposed Building 4, Building 5 & Additional Storage Area
P027	3-Chloropropionitrile	NA	Proposed Building 4, Building 5 & Additional Storage Area
P028	Benzyl chloride	NA	Proposed Building 4, Building 5 & Additional Storage Area
P029	Copper cyanide	NA	Proposed Building 4, Building 5 & Additional Storage Area
P030	Cyanides (soluble cyanide salts), not elsewhere	NA	Proposed Building 4, Building 5 & Additional Storage Area
P031	Cyanogen	NA	Proposed Building 4, Building 5 & Additional Storage Area

TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
P033	Cyanogen chloride	NA	Proposed Building 4, Building 5 & Additional Storage Area
P034	2-Cyclohexyl-4,6-dinitrophenol	NA	Proposed Building 4, Building 5 & Additional Storage Area
P036	Dichlorophenylarsine	NA	Proposed Building 4, Building 5 & Additional Storage Area
P037	Dieldrin	NA	Proposed Building 4, Building 5 & Additional Storage Area
P038	Diethylarsine	NA	Proposed Building 4, Building 5 & Additional Storage Area
P039	Disulfoton	NA	Proposed Building 4, Building 5 & Additional Storage Area
P040	0,0-Diethyl 0-pyrazinyl phosphorothioate	NA	Proposed Building 4, Building 5 & Additional Storage Area
P041	Diethyl-p-nitrophenyl phosphate	NA	Proposed Building 4, Building 5 & Additional Storage Area
P042	Epinephrine	Reactive Waste	Proposed Building 4, Building 5 & Additional Storage Area
P043	Diisopropyl fluorophosphate	NA	Proposed Building 4, Building 5 & Additional Storage Area
P044	Dimethoate	NA	Proposed Building 4, Building 5 & Additional Storage Area
P045	2-Butanone, 3,3-dimethyl-1-(methylthio)-, O- [(methylamino) carbonyl] oxime	NA	Proposed Building 4, Building 5 & Additional Storage Area
P046	alpha,alpha-Dimethylphenethylamine	NA	Proposed Building 4, Building 5 & Additional Storage Area
P047	4,6-Dinitro-o-cresol and salts	NA	Proposed Building 4, Building 5 & Additional Storage Area
P048	2,4-Dinitrophenol	NA	Proposed Building 4, Building 5 & Additional Storage Area
P049	2,4-Dithiobiuret	NA	Proposed Building 4, Building 5 & Additional Storage Area
P050	Endosulfan	NA	Proposed Building 4, Building 5 & Additional Storage Area

TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
P051	Endrin, and metabolites	NA	Proposed Building 4, Building 5 & Additional Storage Area
P054	Aziridine	NA	Proposed Building 4, Building 5 & Additional Storage Area
P056	Fluorine	NA	Proposed Building 4, Building 5 & Additional Storage Area
P057	Fluoroacetamide	NA	Proposed Building 4, Building 5 & Additional Storage Area
P058	Fluoroacetic acid, sodium salt	NA	Proposed Building 4, Building 5 & Additional Storage Area
P059	Heptahlor	NA	Proposed Building 4, Building 5 & Additional Storage Area
P060	Isodrin	NA	Proposed Building 4, Building 5 & Additional Storage Area
P062	Hexaethyl tetraphosphate	NA	Proposed Building 4, Building 5 & Additional Storage Area
P063	Hydrocyanic acid	NA	Proposed Building 4, Building 5 & Additional Storage Area
P064	Methyl isocyanate	NA	Proposed Building 4, Building 5 & Additional Storage Area
P065	Mercury fulminate	Reactive and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
P066	Methomyl	NA	Proposed Building 4, Building 5 & Additional Storage Area
P067	Aziridine, 2-methyl-	NA	Proposed Building 4, Building 5 & Additional Storage Area
P068	Methyl hydrazine	NA	Proposed Building 4, Building 5 & Additional Storage Area
P069	2-Methyllactonitrile	NA	Proposed Building 4, Building 5 & Additional Storage Area
P070	Propanal, 2-methyl-2-(Acetate)-, O- [(methylamino)carbonyl] oxime	NA	Proposed Building 4, Building 5 & Additional Storage Area
P071	Methyl parathion	NA	Proposed Building 4, Building 5 & Additional Storage Area

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TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
P072	alpha-Naphthylthiourea	NA	Proposed Building 4, Building 5 & Additional Storage Area
P073	Nickel carbonyl	NA	Proposed Building 4, Building 5 & Additional Storage Area
P074	Nickel cyanide	NA	Proposed Building 4, Building 5 & Additional Storage Area
P075	Nicotine and salts	NA	Proposed Building 4, Building 5 & Additional Storage Area
P076	Nitric oxide	NA	Proposed Building 4, Building 5 & Additional Storage Area
P077	p-Nitroaniline	NA	Proposed Building 4, Building 5 & Additional Storage Area
P078	Nitrogen dioxide	NA	Proposed Building 4, Building 5 & Additional Storage Area
P081	Nitroglycerine	Reactive Waste	Proposed Building 4, Building 5 & Additional Storage Area
P082	N-Nitrosodimethylamine	NA	Proposed Building 4, Building 5 & Additional Storage Area
P084	N-Nitrosomethylvinylamine	NA	Proposed Building 4, Building 5 & Additional Storage Area
P085	Octamethylpyrophosphor-amide	NA	Proposed Building 4, Building 5 & Additional Storage Area
P087	Osmium oxide	NA	Proposed Building 4, Building 5 & Additional Storage Area
P088	Endothall	NA	Proposed Building 4, Building 5 & Additional Storage Area
P089	Parathion	NA	Proposed Building 4, Building 5 & Additional Storage Area
P092	Mercury, (cetate-O)phenyl-	NA	Proposed Building 4, Building 5 & Additional Storage Area
P093	N-Phenylthiourea	NA	Proposed Building 4, Building 5 & Additional Storage Area
P094	Phorate	NA	Proposed Building 4, Building 5 & Additional Storage Area

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TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
P095	Carbonyl chloride	NA	Proposed Building 4, Building 5 & Additional Storage Area
P096	Hydrogen phosphide	NA	Proposed Building 4, Building 5 & Additional Storage Area
P097	Famphur	NA	Proposed Building 4, Building 5 & Additional Storage Area
P098	Potassium cyanide	NA	Proposed Building 4, Building 5 & Additional Storage Area
P099	Argentate (1-), bis(cyano-C)-, potassium	NA	Proposed Building 4, Building 5 & Additional Storage Area
P101	Ethyl cyanide	NA	Proposed Building 4, Building 5 & Additional Storage Area
P102	Propargyl alcohol	NA	Proposed Building 4, Building 5 & Additional Storage Area
P103	Selenourea	NA	Proposed Building 4, Building 5 & Additional Storage Area
P104	Silver cyanide	NA	Proposed Building 4, Building 5 & Additional Storage Area
P105	Sodium azide	NA	Proposed Building 4, Building 5 & Additional Storage Area
P106	Sodium cyanide	NA	Proposed Building 4, Building 5 & Additional Storage Area
P108	Strychnidin-10-one, and salts	NA	Proposed Building 4, Building 5 & Additional Storage Area
P109	Tetraethyldithiopyrophosphate	NA	Proposed Building 4, Building 5 & Additional Storage Area
P110	Tetraethyl lead	NA	Proposed Building 4, Building 5 & Additional Storage Area
P111	Diphosphoric acid, tetraethyl ester	NA	Proposed Building 4, Building 5 & Additional Storage Area
P112	Methane, tetranitro-	Reactive Waste	Proposed Building 4, Building 5 & Additional Storage Area
P113	Thallium (III) oxide	NA	Proposed Building 4, Building 5 & Additional Storage Area

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TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
	Thellium (I) colonide	NIA	· ·
P114	Thallium (I) selenide	NA	Proposed Building 4, Building 5 & Additional Storage Area
P115	Thellium (I) culfete	NIA	ű
PIIS	Thallium (I) sulfate	NA	Proposed Building 4, Building 5
D440	The streets are also the second	NIA	& Additional Storage Area
P116	Hydrazinecarbothioamide	NA	Proposed Building 4, Building 5
D140		l NIA	& Additional Storage Area
P118	Methanethiol, trichloro-	NA	Proposed Building 4, Building 5
D110	1.	210	& Additional Storage Area
P119	Ammonium vanadate	NA	Proposed Building 4, Building 5
D.100			& Additional Storage Area
P120	Vanadium pentoxide	NA	Proposed Building 4, Building 5
			& Additional Storage Area
P121	Zinc cyanide	NA	Proposed Building 4, Building 5
			& Additional Storage Area
P122	Zinc phosphide, when present at	Reactive and Toxic Waste	Proposed Building 4, Building 5
			& Additional Storage Area
P123	Toxaphene	NA	Proposed Building 4, Building 5
			& Additional Storage Area
P127	Carbofuran	NA	Proposed Building 4, Building 5
			& Additional Storage Area
P128	Mexacarbate	NA	Proposed Building 4, Building 5
			& Additional Storage Area
P185	1,3-Dithiolane-2-carboxaldehyde, 2-4- dimethyl-, O-	NA	Proposed Building 4, Building 5
	[(methylamino)- carbonyl]oxime		& Additional Storage Area
P188	Benzoic acid, 2-hydroxy-, compd. With (3aS- cis) –	NA	Proposed Building 4, Building 5
	1,2,3,3a,8,8a-hexahydro-1,3a,8- trimethylpyrrolob		& Additional Storage Area
	indol-5-yl methylcarbamate ester		_
P189	Carbosulfan	NA	Proposed Building 4, Building 5
			& Additional Storage Area
P190	Metolcarb	NA	Proposed Building 4, Building 5
			& Additional Storage Area
P191	Dimetilan	NA	Proposed Building 4, Building 5
			& Additional Storage Area
P192	Isolan	NA	Proposed Building 4, Building 5

TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
			& Additional Storage Area
P194	Oxamyl	NA	Proposed Building 4, Building 5 & Additional Storage Area
P196	Manganese, dimethyldithiocarbamate	NA	Proposed Building 4, Building 5 & Additional Storage Area
P197	Formparanate	NA	Proposed Building 4, Building 5 & Additional Storage Area
P198	Formetanate hydrochloride	NA	Proposed Building 4, Building 5 & Additional Storage Area
P199	Methiocarb	NA	Proposed Building 4, Building 5 & Additional Storage Area
P201	Phenol, 3-methyl-5-(1-methylethyl)-, methyl carbamate	NA	Proposed Building 4, Building 5 & Additional Storage Area
P202	m-Cumenyl methylcarbamate	NA	Proposed Building 4, Building 5 & Additional Storage Area
P203	Aldicarb sulfone	NA	Proposed Building 4, Building 5 & Additional Storage Area
P204	Physostigmine	NA	Proposed Building 4, Building 5 & Additional Storage Area
P205	Zinc, bis(dismethylcarbamodithioato-S,S')-	NA	Proposed Building 4, Building 5 & Additional Storage Area
U001	Acetaldehyde	Ignitable Waste	Proposed Building 4, Building 5 & Additional Storage Area
U002	Acetone	Ignitable Waste	Proposed Building 4, Building 5 & Additional Storage Area
U003	Acetonitrile	Ignitable and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
U004	Acetophenone	NA	Proposed Building 4, Building 5 & Additional Storage Area
U005	2-Acetylaminofluorene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U006	Acetyl chloride	Combustible, Reactive and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
U007	Acrylamide	NA	Proposed Building 4, Building 5

TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
			& Additional Storage Area
U008	Acrylic acid	Ignitable Waste	Proposed Building 4, Building 5 & Additional Storage Area
U009	A on donitrilo	NA	Proposed Building 4, Building 5
0009	Acrylonitrile	NA	& Additional Storage Area
U010	Mitomycin	Combustible Waste	Proposed Building 4, Building 5 & Additional Storage Area
U011	Amitrole	NA	Proposed Building 4, Building 5 & Additional Storage Area
U012	Aniline	Ignitable and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
U014	Auramine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U015	Azaserine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U016	Benz[c]acridine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U017	Benzal chloride	NA	Proposed Building 4, Building 5 & Additional Storage Area
U018	Benz[a]anthracene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U019	Benzene	Ignitable and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
U020	Benzenesulfonyl chloride	Combustible and Reactive Waste	Proposed Building 4, Building 5 & Additional Storage Area
U021	Benzidine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U022	Benzo[a]pyrene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U023	Benzotrichloride	Combustible, Reactive and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
U024	Dichloromethoxy ethane	NA	Proposed Building 4, Building 5 & Additional Storage Area
U025	Dichloroethyl ether	NA	Proposed Building 4, Building 5

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TABLE A2-3 HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
			& Additional Storage Area
U026	Chlornaphazine	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U027	Dichloroisopropyl ether	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U028	Diethylhexyl phthalate	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U029	Methyl bromide	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U030	Benzene, 1-bromo-4-phenoxy-	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U031	1-Butanol	(Ignitable Waste	Proposed Building 4, Building 5
			& Additional Storage Area
U032	Calcium chromate	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U033	Carbon oxyfluoride	Reactive and Toxic Waste	Proposed Building 4, Building 5
			& Additional Storage Area
U034	Chloral	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U035	Chlorambucil	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U036	Chlordane, technical	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U037	Chlorobenzene	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U038	Chlorobenzilate	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U039	4-Chloro-m-cresol	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U041	Epichlorhydrin	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U042	2-Chloroethyl vinyl ether	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U043	Vinyl chloride	NA	Proposed Building 4, Building 5

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TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
			& Additional Storage Area
U044	Chloroform	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U045	Methyl chloride	Ignitable and Toxic Waste	Proposed Building 4, Building 5
110.40			& Additional Storage Area
U046	Chloromethyl methyl ether	NA	Proposed Building 4, Building 5 & Additional Storage Area
U047	beta-Chloronaphthalene	NA	Proposed Building 4, Building 5
	·		& Additional Storage Area
U048	o-Chlorophenol	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U049	Benzenamine, 4-chloro-2-methyl-	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U050	Chrysene	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U051	Creosote	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U052	Cresylic acid	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U053	Crotonaldehyde	NA NA	Proposed Building 4, Building 5
			& Additional Storage Area
U055	Cumene	Ignitable Waste	Proposed Building 4, Building 5
			& Additional Storage Area
U056	Cyclohexane	Ignitable Waste	Proposed Building 4, Building 5
			& Additional Storage Area
U057	Cyclohexanone	Ignitable Waste	Proposed Building 4, Building 5
			& Additional Storage Area
U058	Cyclophosphamide	NA NA	Proposed Building 4, Building 5
			& Additional Storage Area
U059	Daunomycin	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U060	DDD	NA	Proposed Building 4, Building 5
11221			& Additional Storage Area
U061	DDT	NA	Proposed Building 4, Building 5

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TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
			& Additional Storage Area
U062	Diallate	NA	Proposed Building 4, Building 5
			& Additional Storage Area
U063	Dibenz[a,h]anthracene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U064	Dibenz[a,i]pyrene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U066	Propane, 1,2-dibromo-3-chloro-	NA	Proposed Building 4, Building 5 & Additional Storage Area
U067	Ethylene dibromide	NA	Proposed Building 4, Building 5 & Additional Storage Area
U068	Methylene bromide	NA	Proposed Building 4, Building 5 & Additional Storage Area
U069	Dibutyl phthalate	NA	Proposed Building 4, Building 5 & Additional Storage Area
U070	o-Dichlorobenzene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U071	m-Dichlorobenzene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U072	p-Dichlorobenzene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U073	3,3'-Dichlorobenzidine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U074	1,4-Dichloro-2-butene	Ignitable and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
U075	Dichlorodifluoromethane	NA	Proposed Building 4, Building 5 & Additional Storage Area
U076	Ethylidene dichloride	NA	Proposed Building 4, Building 5 & Additional Storage Area
U077	Ethylene dichloride	NA	Proposed Building 4, Building 5 & Additional Storage Area
U078	1,1-Dichloroethylene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U079	1,2-Dichloroethylene	NA	Proposed Building 4, Building 5

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TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
			& Additional Storage Area
U080	Methylene chloride	NA	Proposed Building 4, Building 5 & Additional Storage Area
U081	2,4-Dichlorophenol	NA	Proposed Building 4, Building 5 & Additional Storage Area
U082	2,6-Dichlorophenol	NA	Proposed Building 4, Building 5 & Additional Storage Area
U083	Propylene dichloride	NA	Proposed Building 4, Building 5 & Additional Storage Area
U084	1,3-Dichloropropene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U085	2,2'-Bioxirane	Ignitable and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
U086	Hydrazine, 1,2-diethyl-	NA	Proposed Building 4, Building 5 & Additional Storage Area
U087	Phosphorodithioic acid, 0,0-diethyl-S-methyl ester	NA	Proposed Building 4, Building 5 & Additional Storage Area
U088	Diethyl phthalate	NA	Proposed Building 4, Building 5 & Additional Storage Area
U089	Diethylstilbestrol	NA	Proposed Building 4, Building 5 & Additional Storage Area
U090	Dihydrosafrole	NA	Proposed Building 4, Building 5 & Additional Storage Area
U091	3,3'-dimethoxybenzidine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U092	Dimethylamine	Ignitable Waste	Proposed Building 4, Building 5 & Additional Storage Area
U093	Dimethylaminoazobenzene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U094	7,12-Dimethylbenz[a]anthracene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U095	3,3'-Dimethylbenzidine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U096	Hydroperoxide, 1-methyl-1-phenylethyl-	Reactive Waste	Proposed Building 4, Building 5

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TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
			& Additional Storage Area
U097	Dimethylcarbamoyl chloride	NA	Proposed Building 4, Building 5 & Additional Storage Area
U098	1,1-Dimethylhydrazine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U099	1,2-Dimethylhydrazine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U101	2,4-Dimethylphenol	NA	Proposed Building 4, Building 5 & Additional Storage Area
U102	Dimethyl phthalate	NA	Proposed Building 4, Building 5 & Additional Storage Area
U103	Dimethyl sulfate	NA	Proposed Building 4, Building 5 & Additional Storage Area
U105	2,4-Dinitrotoluene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U106	2,6-Dinitrotoluene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U107	Di-n-octyl phthalate	NA	Proposed Building 4, Building 5 & Additional Storage Area
U108	1,4-Dioxane	NA	Proposed Building 4, Building 5 & Additional Storage Area
U109	Hydrazine, 1,2-diphenyl-	NA	Proposed Building 4, Building 5 & Additional Storage Area
U110	Dipropylamine	Ignitable Waste	Proposed Building 4, Building 5 & Additional Storage Area
U111	Di-n-propylnitrosamine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U112	Acetic acid, ethyl ester	Ignitable Waste	Proposed Building 4, Building 5 & Additional Storage Area
U113	Ethyl acrylate	Ignitable Waste	Proposed Building 4, Building 5 & Additional Storage Area
U114	Carbamodithioic acid, 1,2-ethanediylbis-, salts	NA	Proposed Building 4, Building 5 & Additional Storage Area

TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
U115	Oxirane	Ignitable and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
U116	Ethylene thiourea	NA	Proposed Building 4, Building 5 & Additional Storage Area
U117	Ethyl ether	Ignitable Waste	Proposed Building 4, Building 5 & Additional Storage Area
U118	2-Propenoic acid, 2-methyl-, ethyl ester	NA	Proposed Building 4, Building 5 & Additional Storage Area
U119	Ethyl methanesulfonate	NA	Proposed Building 4, Building 5 & Additional Storage Area
U120	Fluoranthene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U121	Trichloromonofluoromethane	NA	Proposed Building 4, Building 5 & Additional Storage Area
U122	Formaldehyde	NA	Proposed Building 4, Building 5 & Additional Storage Area
U123	Formic Acid	NA	Proposed Building 4, Building 5 & Additional Storage Area
U124	Furan	Ignitable Waste	Proposed Building 4, Building 5 & Additional Storage Area
U125	Furfural	Ignitable Waste	Proposed Building 4, Building 5 & Additional Storage Area
U126	Glycidylaldehyde	NA	Proposed Building 4, Building 5 & Additional Storage Area
U127	Hexachlorobenzene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U128	Hexachlorobutadiene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U129	Lindane	NA	Proposed Building 4, Building 5 & Additional Storage Area
U130	Hexachlorocyclopentadiene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U131	Hexachloroethane	NA	Proposed Building 4, Building 5 & Additional Storage Area

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TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
U132	Hexachlorphene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U133	Hydrazine	Reactive and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
U134	Hydrogen fluoride	Combustible and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
U135	Hydrogen sulfide	NA	Proposed Building 4, Building 5 & Additional Storage Area
U136	Cacodylic acid	NA	Proposed Building 4, Building 5 & Additional Storage Area
U137	Indeno[1,2,3cd]pyrene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U138	Methyl iodide	NA	Proposed Building 4, Building 5 & Additional Storage Area
U140	Isobutyl alcohol	Ignitable and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
U141	Isosafrole	NA	Proposed Building 4, Building 5 & Additional Storage Area
U142	Kepone	NA	Proposed Building 4, Building 5 & Additional Storage Area
U143	Lasiocarpine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U144	Lead acetate	NA	Proposed Building 4, Building 5 & Additional Storage Area
U145	Lead phosphate	NA	Proposed Building 4, Building 5 & Additional Storage Area
U146	Lead subacetate	NA	Proposed Building 4, Building 5 & Additional Storage Area
U147	Maleic anhydride	NA	Proposed Building 4, Building 5 & Additional Storage Area
U148	Maleic hydrazide	NA	Proposed Building 4, Building 5 & Additional Storage Area
U149	Malononitrile	NA	Proposed Building 4, Building 5 & Additional Storage Area

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TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
U150	Melphalan	NA	Proposed Building 4, Building 5 & Additional Storage Area
U151	Mercury	NA	Proposed Building 4, Building 5 & Additional Storage Area
U152	Methacrylonitrile	Ignitable and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
U153	Thiomethanol	Ignitable and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
U154	Methanol	Ignitable Waste	Proposed Building 4, Building 5 & Additional Storage Area
U155	Methapyrilene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U156	Methyl chlorocarbonate	Ignitable and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
U157	3-Methylcholanthrene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U158	4,4'-Methylenebis(2-chloroaniline)	NA	Proposed Building 4, Building 5 & Additional Storage Area
U159	Methyl ethyl ketone	Ignitable and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
U160	Methyl ethyl ketone peroxide	Reactive and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
U161	Methyl isobutyl ketone	Ignitable Waste	Proposed Building 4, Building 5 & Additional Storage Area
U162	Methyl methacrylate	Ignitable and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
U163	MNNG	NA	Proposed Building 4, Building 5 & Additional Storage Area
U164	Methylthiouracil	NA	Proposed Building 4, Building 5 & Additional Storage Area
U165	Naphthalene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U166	1,4-Naphthalenedione	NA	Proposed Building 4, Building 5 & Additional Storage Area

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TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
U167	1-Naphthalenamine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U168	2-Naphthalenamine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U169	Nitrobenzene	Ignitable and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
U170	p-Nitrophenol	NA	Proposed Building 4, Building 5 & Additional Storage Area
U171	2-Nitropropane	Ignitable and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
U172	N-Nitrosodi-n-butylamine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U173	N-Nitrosodiethanolamine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U174	N-Nitrosodiethylamine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U176	N-Nitroso-N-ethylurea	NA	Proposed Building 4, Building 5 & Additional Storage Area
U177	N-Nitroso-N-methylurea	NA	Proposed Building 4, Building 5 & Additional Storage Area
U178	N-Nitroso-N-methylurethane	NA	Proposed Building 4, Building 5 & Additional Storage Area
U179	N-Nitrosopiperidine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U180	N-Nitrosopyrrolidine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U181	5-Nitro-o-toluidine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U182	Paraldehyde	NA	Proposed Building 4, Building 5 & Additional Storage Area
U183	Pentachlorobenzene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U184	Pentachloroethane	NA	Proposed Building 4, Building 5 & Additional Storage Area

TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
U185	Pentachloronitrobenzene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U186	1-Methylbutadiene	Ignitable Waste	Proposed Building 4, Building 5 & Additional Storage Area
U187	Phenacetin	NA	Proposed Building 4, Building 5 & Additional Storage Area
U188	Phenol	NA	Proposed Building 4, Building 5 & Additional Storage Area
U189	Phosphorus sulfide	Reactive Waste	Proposed Building 4, Building 5 & Additional Storage Area
U190	Phthalic anhydride	NA	Proposed Building 4, Building 5 & Additional Storage Area
U191	2-Picoline	NA	Proposed Building 4, Building 5 & Additional Storage Area
U192	Pronamide	NA	Proposed Building 4, Building 5 & Additional Storage Area
U193	1,3-Propane sultone	NA	Proposed Building 4, Building 5 & Additional Storage Area
U194	1-Propanamine	Ignitable and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
U196	Pyridine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U197	p-Benzoquinone	NA	Proposed Building 4, Building 5 & Additional Storage Area
U200	Reserpine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U201	Resorcinol	NA	Proposed Building 4, Building 5 & Additional Storage Area
U203	Safrole	NA	Proposed Building 4, Building 5 & Additional Storage Area
U204	Selenium dioxide	NA	Proposed Building 4, Building 5 & Additional Storage Area
U205	Selenium sulfide	NA	Proposed Building 4, Building 5 & Additional Storage Area

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TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
U206	Streptozotocin	NA	Proposed Building 4, Building 5 & Additional Storage Area
U207	1,2,4,5-Tetrachlorobenzene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U208	Ethane, 1,1,1,2-tetrachloro-	NA	Proposed Building 4, Building 5 & Additional Storage Area
U209	Ethane, 1,1,2,2-tetrachloro-	NA	Proposed Building 4, Building 5 & Additional Storage Area
U210	Tetrachloroethylene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U211	Carbon tetrachloride	NA	Proposed Building 4, Building 5 & Additional Storage Area
U213	Tetrahydrofuran	Ignitable Waste	Proposed Building 4, Building 5 & Additional Storage Area
U214	Thallium (I) acetate	NA	Proposed Building 4, Building 5 & Additional Storage Area
U215	Thallium (I) carbonate	NA	Proposed Building 4, Building 5 & Additional Storage Area
U216	Thallium (I) chloride	NA	Proposed Building 4, Building 5 & Additional Storage Area
U217	Thallium (I) nitrate	NA	Proposed Building 4, Building 5 & Additional Storage Area
U218	Thioacetamide	NA	Proposed Building 4, Building 5 & Additional Storage Area
U219	Thiourea	NA	Proposed Building 4, Building 5 & Additional Storage Area
U220	Toluene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U221	Toluenediamine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U222	Benzenamine, 2-methyl-, hydrochloride	NA	Proposed Building 4, Building 5 & Additional Storage Area
U223	Toluene diisocyanate	Reactive and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area

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TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
U225	Bromoform	NA	Proposed Building 4, Building 5 & Additional Storage Area
U226	Methylchloroform	NA	Proposed Building 4, Building 5 & Additional Storage Area
U227	1,1,2-Trichloroethane	NA	Proposed Building 4, Building 5 & Additional Storage Area
U228	Trichloroethylene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U234	1,3,5-Trinitrobenzene	Reactive and Toxic Waste	Proposed Building 4, Building 5 & Additional Storage Area
U235	Tris(2,3-Dibromopropyl) phosphate	NA	Proposed Building 4, Building 5 & Additional Storage Area
U236	Trypan blue	NA	Proposed Building 4, Building 5 & Additional Storage Area
U237	Uracil mustard	NA	Proposed Building 4, Building 5 & Additional Storage Area
U238	Carbamic acid, ethyl ester	NA	Proposed Building 4, Building 5 & Additional Storage Area
U239	Xylene	Ignitable Waste	Proposed Building 4, Building 5 & Additional Storage Area
U240	2,4-D, salts and esters	NA	Proposed Building 4, Building 5 & Additional Storage Area
U243	Hexachloropropene	NA	Proposed Building 4, Building 5 & Additional Storage Area
U244	Thiram	NA	Proposed Building 4, Building 5 & Additional Storage Area
U246	Cyanogen bromide	NA	Proposed Building 4, Building 5 & Additional Storage Area
U247	Methoxychlor	NA	Proposed Building 4, Building 5 & Additional Storage Area
U248	Warfarin, and salts, when present at a	NA	Proposed Building 4, Building 5 & Additional Storage Area
U249	Zinc phosphide, when present at concentration	NA	Proposed Building 4, Building 5 & Additional Storage Area

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TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
U271	Benomyl	NA	Proposed Building 4, Building 5 & Additional Storage Area
U277	Carbamodithioic acid, diethyl-, 2-chloro-2-propenyl ester	NA	Proposed Building 4, Building 5 & Additional Storage Area
U278	Bendiocarb	NA	Proposed Building 4, Building 5 & Additional Storage Area
U279	Carbaryl	NA	Proposed Building 4, Building 5 & Additional Storage Area
U280	Barban	NA	Proposed Building 4, Building 5 & Additional Storage Area
U328	o-Toluidine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U353	p-Toluidine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U359	Ethylene glycol monoethyl ether	NA	Proposed Building 4, Building 5 & Additional Storage Area
U364	Bendiocarb phenol	NA	Proposed Building 4, Building 5 & Additional Storage Area
U365	Azepine-1-carbothioic acid, hexahydro-, S-ethyl 1 ester	NA	Proposed Building 4, Building 5 & Additional Storage Area
U366	Dazomet	NA	Proposed Building 4, Building 5 & Additional Storage Area
U367	Carbofuran phenol	NA	Proposed Building 4, Building 5 & Additional Storage Area
U372	Carbendazim	NA	Proposed Building 4, Building 5 & Additional Storage Area
U373	Propham	NA	Proposed Building 4, Building 5 & Additional Storage Area
U375	3-lodo-2-propynyl n-butylcarbamate	NA	Proposed Building 4, Building 5 & Additional Storage Area
U376	Carbamodithioic acid, dimethyl-, tetraanhydrosulfide with orthothioselenious acid	NA	Proposed Building 4, Building 5 & Additional Storage Area
U377	Carbamodithioic acid, methyl,- monopotassium salt	NA	Proposed Building 4, Building 5 & Additional Storage Area

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TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
U378	Carbamodithioic acid, (hydroxymethyl) methyl-, monopotassium salt	NA	Proposed Building 4, Building 5 & Additional Storage Area
U379	Sodium dibutyldithiocarbamate	NA	Proposed Building 4, Building 5 & Additional Storage Area
U381	Sodium diethyldithiocarbamate	NA	Proposed Building 4, Building 5 & Additional Storage Area
U382	Sodium dimethyldithiocarbamate	NA	Proposed Building 4, Building 5 & Additional Storage Area
U383	Carbamodithioic acid, dimethyl, potassium salt	NA	Proposed Building 4, Building 5 & Additional Storage Area
U384	Carbamodithioic acid, methyl-, monosodium salt	NA	Proposed Building 4, Building 5 & Additional Storage Area
U385	Carbamothioic acid, dipropyl-, S-propyl ester	NA	Proposed Building 4, Building 5 & Additional Storage Area
U386	Carbamothioic acid, cyclohexylethyl-, S-ethyl ester	NA	Proposed Building 4, Building 5 & Additional Storage Area
U387	Prosulfocarb	NA	Proposed Building 4, Building 5 & Additional Storage Area
U389	Triallate	NA	Proposed Building 4, Building 5 & Additional Storage Area
U390	Carbamothioic acid, dipropyl-, S-ethyl ester	NA	Proposed Building 4, Building 5 & Additional Storage Area
U391	Carbamothioic acid, butylethyl-, S-propyl ester	NA	Proposed Building 4, Building 5 & Additional Storage Area
U392	Carbamothioic acid, bis(2-methylpropyl)-, S-ethyl ester	NA	Proposed Building 4, Building 5 & Additional Storage Area
U393	Copper dimethyldithiocarbamate	NA	Proposed Building 4, Building 5 & Additional Storage Area
U394	A2213	NA	Proposed Building 4, Building 5 & Additional Storage Area
U395	Diethylene glycol, dicarbamate	NA	Proposed Building 4, Building 5 & Additional Storage Area
U396	Ferbam	NA	Proposed Building 4, Building 5 & Additional Storage Area

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TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
U400	Bis(pentamethylene)thiuram tetrasulfide	NA	Proposed Building 4, Building 5 & Additional Storage Area
U401	Bis(dimethylthiocarbamoyl) sulfide	NA	Proposed Building 4, Building 5 & Additional Storage Area
U402	Tetrabutylthiuram disulfide	NA	Proposed Building 4, Building 5 & Additional Storage Area
U403	Disulfiram	NA	Proposed Building 4, Building 5 & Additional Storage Area
U404	Triethylamine	NA	Proposed Building 4, Building 5 & Additional Storage Area
U407	Ethyl Ziram	NA	Proposed Building 4, Building 5 & Additional Storage Area
U409	Thiophanate-methyl	NA	Proposed Building 4, Building 5 & Additional Storage Area
U410	Thiodicarb	NA	Proposed Building 4, Building 5 & Additional Storage Area
U411	Propoxur	NA	Proposed Building 4, Building 5 & Additional Storage Area
001S	Aflatoxin	NA	Proposed Building 4, Building 5 & Additional Storage Area
002S	Tetrachlorodibenzo-p-dioxin	NA	Proposed Building 4, Building 5 & Additional Storage Area
003S	Pentrachloribenzo-p-dioxin	NA	Proposed Building 4, Building 5 & Additional Storage Area
004S	Hexachlorodibenzo-p-dioxin	NA	Proposed Building 4, Building 5 & Additional Storage Area
005S	Hexachlorodibenzo-p-dioxin	NA	Proposed Building 4, Building 5 & Additional Storage Area
006S	Hexachlorodibenzo-p-dioxin	NA	Proposed Building 4, Building 5 & Additional Storage Area
007S	Tetrachloridibenzo furan	NA	Proposed Building 4, Building 5 & Additional Storage Area
001U	Actinomycin D	NA	Proposed Building 4, Building 5

TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
			& Additional Storage Area
002U	Allyl Chloride	NA	Proposed Building 4, Building 5 & Additional Storage Area
003U	2-aminoanthrquinone	NA	Proposed Building 4, Building 5 & Additional Storage Area
004U	Aminoazobenzene	NA	Proposed Building 4, Building 5 & Additional Storage Area
005U	0-aminoazotoluene	NA	Proposed Building 4, Building 5 & Additional Storage Area
006U	4-aminobephenyl	NA	Proposed Building 4, Building 5 & Additional Storage Area
007U	3-amino-9-ethyl carbazole	NA	Proposed Building 4, Building 5 & Additional Storage Area
008U	1-amino-2-methyl anthraquinone	NA	Proposed Building 4, Building 5 & Additional Storage Area
009U	Anilazine	NA	Proposed Building 4, Building 5 & Additional Storage Area
011U	o-Anisidine	NA	Proposed Building 4, Building 5 & Additional Storage Area
012U	o-Anisidine hydrochloride	NA	Proposed Building 4, Building 5 & Additional Storage Area
014U	Antimycin A	NA	Proposed Building 4, Building 5 & Additional Storage Area
020U	Bromoxynil	NA	Proposed Building 4, Building 5 & Additional Storage Area
021U	2(p-tert-Butylphenoxy)-isopropyl-2-chloroethyl	NA	Proposed Building 4, Building 5 & Additional Storage Area
022U	Captafol	NA	Proposed Building 4, Building 5 & Additional Storage Area
023U	Captan	NA	Proposed Building 4, Building 5 & Additional Storage Area
027U	Carbophenothion	NA	Proposed Building 4, Building 5 & Additional Storage Area
029U	Chloropyrifos	NA	Proposed Building 4, Building 5

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TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
			& Additional Storage Area
032U	Chlorine gas	NA	Proposed Building 4, Building 5 & Additional Storage Area
033U	2-Chloroethanol	NA	Proposed Building 4, Building 5 & Additional Storage Area
034U	3-(Chloromethyl) pyridine	NA	Proposed Building 4, Building 5 & Additional Storage Area
036U	4-Chloro-m-phenylenediamine	NA	Proposed Building 4, Building 5 & Additional Storage Area
037U	4-Chloro-o- phenylenediamine	NA	Proposed Building 4, Building 5 & Additional Storage Area
038U	Chloroprene	NA	Proposed Building 4, Building 5 & Additional Storage Area
040U	Clonitralid	NA	Proposed Building 4, Building 5 & Additional Storage Area
042U	Coumasphos	NA	Proposed Building 4, Building 5 & Additional Storage Area
043U	p-Cresidine	NA	Proposed Building 4, Building 5 & Additional Storage Area
044U	Crotoxyphos	NA	Proposed Building 4, Building 5 & Additional Storage Area
046U	Cycloheximide	NA	Proposed Building 4, Building 5 & Additional Storage Area
047U	Demeton	NA	Proposed Building 4, Building 5 & Additional Storage Area
048U	2,4 Diaminoanisole Sulfate	NA	Proposed Building 4, Building 5 & Additional Storage Area
049U	4,4'-Diaminodiphenyl ether	NA	Proposed Building 4, Building 5 & Additional Storage Area
050U	2,4-diamino toluene	NA	Proposed Building 4, Building 5 & Additional Storage Area
051U	Diazinon	NA	Proposed Building 4, Building 5 & Additional Storage Area
052U	Dichlone	NA	Proposed Building 4, Building 5

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TABLE A2-3 HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
			& Additional Storage Area
054U	Dichlorvos	NA	Proposed Building 4, Building 5
			& Additional Storage Area
055U	Dichrotophos	NA	Proposed Building 4, Building 5
			& Additional Storage Area
056U	Diethyl sulfate	NA	Proposed Building 4, Building 5
	·		& Additional Storage Area
057U	Dinocap	NA	Proposed Building 4, Building 5
	·		& Additional Storage Area
058U	Dioxathion	NA	Proposed Building 4, Building 5
			& Additional Storage Area
059U	EPN	NA	Proposed Building 4, Building 5
			& Additional Storage Area
061U	Ethion	NA	Proposed Building 4, Building 5
			& Additional Storage Area
063U	Fensulfothion	NA	Proposed Building 4, Building 5
			& Additional Storage Area
064U	Fenthion	NA	Proposed Building 4, Building 5
			& Additional Storage Area
065U	Fluchloralin	NA	Proposed Building 4, Building 5
			& Additional Storage Area
068U	Hexamethyl phosphoramide	NA	Proposed Building 4, Building 5
	у разорионали		& Additional Storage Area
070U	Hydroquinone	NA	Proposed Building 4, Building 5
	, , , , , , , , , , , , , , , , , , ,		& Additional Storage Area
071U	N-(2-Hydroxyethyl) ethyleneimine	NA	Proposed Building 4, Building 5
			& Additional Storage Area
073U	Isonicotinic acid hydrazine	NA	Proposed Building 4, Building 5
0.00	Toomeounie dold Hydrazine	" "	& Additional Storage Area
074U	Ketene	NA	Proposed Building 4, Building 5
			& Additional Storage Area
075U	Lactonitril	NA	Proposed Building 4, Building 5
0.00	Lactorium		& Additional Storage Area
076U	Leptophos	NA	Proposed Building 4, Building 5

TABLE A2-3 HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
			& Additional Storage Area
078U	Malachite green	NA	Proposed Building 4, Building 5
			& Additional Storage Area
079U	Malathion	NA	Proposed Building 4, Building 5
			& Additional Storage Area
080U	Mestranol	NA	Proposed Building 4, Building 5
			& Additional Storage Area
082U	4,4'-Methylenebis(2-methylaniline)	NA	Proposed Building 4, Building 5
			& Additional Storage Area
083U	4,4'-Methylenebis(N,N-dimethylaniline)	NA	Proposed Building 4, Building 5
			& Additional Storage Area
086U	1-Methylnapthalene	NA	Proposed Building 4, Building 5
			& Additional Storage Area
088U	Mevinphos	NA	Proposed Building 4, Building 5
	'		& Additional Storage Area
089U	Mexacarbate	NA	Proposed Building 4, Building 5
			& Additional Storage Area
090U	Mirex	NA	Proposed Building 4, Building 5
			& Additional Storage Area
092U	Monocrotophos	NA	Proposed Building 4, Building 5
			& Additional Storage Area
093U	Mustard gas	NA	Proposed Building 4, Building 5
	3		& Additional Storage Area
094U	Naled	NA	Proposed Building 4, Building 5
			& Additional Storage Area
095U	1,5-Napthalenediamine	NA	Proposed Building 4, Building 5
	,, ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		& Additional Storage Area
097U	Niridazole	NA	Proposed Building 4, Building 5
			& Additional Storage Area
098U	Nithiazide	NA	Proposed Building 4, Building 5
			& Additional Storage Area
099U	5-Nitroacenaphthene	NA	Proposed Building 4, Building 5
			& Additional Storage Area
100U	Nitro-o-anisidine	NA	Proposed Building 4, Building 5

TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
			& Additional Storage Area
101U	4-Nitrobiphenyl	NA	Proposed Building 4, Building 5 & Additional Storage Area
102U	Nitrofen	NA	Proposed Building 4, Building 5 & Additional Storage Area
103U	N-(4-(5-nitro-2-furanyl)-2-thiazolyl)-acetamide	NA	Proposed Building 4, Building 5 & Additional Storage Area
104U	Nitrogen mustard	NA	Proposed Building 4, Building 5 & Additional Storage Area
106U	p-Nitrosodiphenylamine	NA	Proposed Building 4, Building 5 & Additional Storage Area
108U	N-Nitroso-N-phenylhydroxylamine	NA	Proposed Building 4, Building 5 & Additional Storage Area
110U	Oxydemeton-methyl	NA	Proposed Building 4, Building 5 & Additional Storage Area
111U	Paraquate dichloride	NA	Proposed Building 4, Building 5 & Additional Storage Area
112U	Peroxyacetic acid	NA	Proposed Building 4, Building 5 & Additional Storage Area
113U	Phenazopyridine hydrochloride	NA	Proposed Building 4, Building 5 & Additional Storage Area
114U	Phenesterin	NA	Proposed Building 4, Building 5 & Additional Storage Area
115U	Phenobarbitol	NA	Proposed Building 4, Building 5 & Additional Storage Area
116U	Phenytoin	NA	Proposed Building 4, Building 5 & Additional Storage Area
117U	Phenytoin sodium	NA	Proposed Building 4, Building 5 & Additional Storage Area
118U	Phosazetim	NA	Proposed Building 4, Building 5 & Additional Storage Area
119U	Phosmet	NA	Proposed Building 4, Building 5 & Additional Storage Area
120U	Phosphamidon	NA	Proposed Building 4, Building 5

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TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
			& Additional Storage Area
121U	Piperonyl sulfoxide	NA	Proposed Building 4, Building 5 & Additional Storage Area
124U	Propiolactone	NA	Proposed Building 4, Building 5 & Additional Storage Area
127U	Prpoylthiouracil	NA	Proposed Building 4, Building 5 & Additional Storage Area
128U	Rotenone	NA	Proposed Building 4, Building 5 & Additional Storage Area
129U	Semicarbazide	NA	Proposed Building 4, Building 5 & Additional Storage Area
131U	Styrene	NA	Proposed Building 4, Building 5 & Additional Storage Area
132U	Sulfallate	NA	Proposed Building 4, Building 5 & Additional Storage Area
134U	TDE	NA	Proposed Building 4, Building 5 & Additional Storage Area
136U	Terbufos	NA	Proposed Building 4, Building 5 & Additional Storage Area
137U	Tetrachlorvinphos	NA	Proposed Building 4, Building 5 & Additional Storage Area
138U	4,4'-Thiodianiline	NA	Proposed Building 4, Building 5 & Additional Storage Area
139U	o-Toluidine	NA	Proposed Building 4, Building 5 & Additional Storage Area
141U	Trichlorfon	NA	Proposed Building 4, Building 5 & Additional Storage Area
142U	Trifluralin	NA	Proposed Building 4, Building 5 & Additional Storage Area
143U	2,4,5-Trimethylaniline	NA	Proposed Building 4, Building 5 & Additional Storage Area
144U	Triamethylphosphate	NA	Proposed Building 4, Building 5 & Additional Storage Area
146U	Ziram	NA	Proposed Building 4, Building 5

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TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
			& Additional Storage Area
147U	Azinphos-ethyl	NA	Proposed Building 4, Building 5 & Additional Storage Area
148U	Azinphos-methyl	NA	Proposed Building 4, Building 5 & Additional Storage Area
150U	p-chlorophenol	NA	Proposed Building 4, Building 5 & Additional Storage Area
151U	5-chloro-o-toluidene	NA	Proposed Building 4, Building 5 & Additional Storage Area
152U	Chlorfenuinphos	NA	Proposed Building 4, Building 5 & Additional Storage Area
153U	Sodium fluoroacetate	NA	Proposed Building 4, Building 5 & Additional Storage Area
154U	Bis(tri-n-butyl tin) oxide	NA	Proposed Building 4, Building 5 & Additional Storage Area
155U	Vinylidene chloride	NA	Proposed Building 4, Building 5 & Additional Storage Area
157U	3-amino-9-ethyl carbazole	NA	Proposed Building 4, Building 5 & Additional Storage Area
158U	Aniline hydrochloride	NA	Proposed Building 4, Building 5 & Additional Storage Area
159U	Azobenzene	NA	Proposed Building 4, Building 5 & Additional Storage Area
160U	1,3-Butadiene	NA	Proposed Building 4, Building 5 & Additional Storage Area
161U	Butyl benzl phthalate	NA	Proposed Building 4, Building 5 & Additional Storage Area
162U	1-chloro-4-phenoxybenzene	NA	Proposed Building 4, Building 5 & Additional Storage Area
163U	1-chloropropene	NA	Proposed Building 4, Building 5 & Additional Storage Area
164U	P,P' DDE	NA	Proposed Building 4, Building 5 & Additional Storage Area
165U	N,N'-Diethylthiourea	NA	Proposed Building 4, Building 5

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TABLE A2-3
HAZARDOUS WASTES ACCEPTED (PROPOSED BUILDING 4, BUILDING 5A & BUILDING 5B)

Hazardous Waste Code	Waste Description/Name	Basis for Hazard Designation	Hazardous Waste Management Unit
			& Additional Storage Area
166U	1,2-Epoxybutane	NA	Proposed Building 4, Building 5 & Additional Storage Area
167U	Kanechlor C	NA	Proposed Building 4, Building 5 & Additional Storage Area
169U	Octachlorostyrene	NA	Proposed Building 4, Building 5 & Additional Storage Area
170U	Semicarbazide hydrochloride	NA	Proposed Building 4, Building 5 & Additional Storage Area
171U	Tributyltin (and other salts and esters)	NA	Proposed Building 4, Building 5 & Additional Storage Area
172U	1,2,3-Trichlorobenzene	NA	Proposed Building 4, Building 5 & Additional Storage Area
173U	1,2,4-Trichlorobenzene	NA	Proposed Building 4, Building 5 & Additional Storage Area
174U	Urethane	NA	Proposed Building 4, Building 5 & Additional Storage Area
175U	Vinyl bromide	NA	Proposed Building 4, Building 5 & Additional Storage Area

NA – Not Available and/or Not Applicable