



California Environmental Protection Agency Department of Toxic Substances Control

HAZARDOUS WASTE FACILITY PERMIT

Facility Name: Clean Harbors Wilmington LLC
1737 East Denni Street
Wilmington, CA 90744

Owner Name: Clean Harbors Environmental
Services Inc.
42 Longwater Drive
Norwell, MA 02061-9149

Operator Name: Clean Harbors Wilmington LLC
1737 East Denni Street
Wilmington, CA 90744

EPA ID Number: CAD 044429835

Effective Date: September 15, 2011

Expiration Date: September 15, 2021

Pursuant to California Health and Safety Code section 25200, this Resource Conservation and Recovery Act (RCRA)-equivalent Hazardous Waste Facility Permit is hereby issued to the facility at 1737 East Denni Street, Wilmington California 90744.

The Issuance of this Permit is subject to the terms and conditions set forth in Attachment A and the Part "B" Application (Operation Plan) dated June 2011. The Attachment A consists of 113 pages including this cover page and the appendices.

//Original signed by//

Alfred Wong, P.E., Team Leader
Used Oil and Tanks Team
Department of Toxic Substances Control

September 15, 2011

Date

**CLEAN HARBORS WILMINGTON LLC
1737 East Denni Street
Wilmington, California 90744**

HAZARDOUS WASTE FACILITY PERMIT

ATTACHMENT "A"

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PART I. DEFINITIONS

All terms used in this Permit shall have the same meaning as those terms have in the California Health and Safety Code, division 20, chapter 6.5 and California Code of Regulations, title 22, division 4.5, unless expressly provided otherwise by this Permit.

1. **“DTSC”** as used in this Permit means the California Department of Toxic Substances Control.
2. **“Facility”** as used in this Permit means all contiguous land and structures, other appurtenances, and improvements on the land used for the treatment, transfer, storage resource recovery, disposal, or recycling of hazardous waste. A hazardous waste facility may consist of one or more treatment, transfer, storage, resource recovery, disposal or recycling operational units or combinations of these units.

For the purpose of implementing corrective action under California Code of Regulations, title 22, division 4.5, a hazardous waste facility includes all contiguous property under the control of the owner or operator required to implement corrective action.

3. **“Permittee”** as used in this Permit means the Owner and Operator.
4. **“RCRA”** as used in this Permit means the Resource Conservation and Recovery Act (42 U.S.C. §6901 et seq.).

PART II. DESCRIPTION OF THE FACILITY AND OWNERSHIP

1. Owner of Facility

Clean Harbors Environmental Services Inc.
42 Longwater Drive
Norwell, MA 02061-9149

2. Owner of Real Property

Clean Harbors Environmental Services Inc.
42 Longwater Drive
Norwell, MA 02061-9149

3. Operator of Facility

Clean Harbors Wilmington LLC
1737 East Denni Street
Wilmington, CA 90744

4. Location

The Clean Harbors Wilmington LLC facility (Facility) is located at 1737 East Denni Street in Wilmington, California at latitude 33° 47' 10" North and longitude 118° 14' 20" West. It occupies two acres of land on Parcel 1 and Parcel 2 of Lot 20 of Tract 584 in the City of Los Angeles. The Facility is at the end of Denni Street on the West and is bounded by the Southern Pacific Rail Road on the North and East side of the Facility. See Figure 1, Facility Location Map.

5. Description of Facility Operations

Clean Harbors Wilmington LLC is an offsite hazardous waste storage and treatment facility which accepts hazardous and non-hazardous wastes in bulk or in containers. The wastes are stored at the facility prior to being shipped offsite for subsequent storage, treatment, recycling and/or disposal. The wastes may also be treated and discharged to the POTW.

Hazardous wastes accepted at the Facility include extremely hazardous waste, acutely hazardous waste, RCRA hazardous waste, non-RCRA hazardous waste, and special waste. The Facility also accepts Universal Waste as defined in California Code of Regulations, Title 22, Chapter 10 and Chapter 23.

Container storage operations include consolidation of small containers of hazardous waste of the same hazard class into larger containers; recontainerization of compatible wastes such as pouring small containers of liquids into larger containers that could then be pumped into a tank; bulking

solids into roll-off bins for more economical shipping; and routine storage prior to recycling, treatment or offsite disposal. Containerized hazardous wastes are stored within the Container Storage Warehouse, a single roofed building with proper aisle spacing and individual bays to keep incompatible wastes separated.

Roll-off bins are used to transport solids and sludge in bulk to and from the facility. The roll-off bins are stored in the Roll-Off Storage Area outside the warehouse, adjacent to the truck dock. Empty containers generated at the facility are also stored in this area. Other bulk containers that are used at the Facility include rail tank cars, rail box cars, rail inter-modal cars, vacuum and other tank trucks, portable double-walled tanks, and temporary tanks. The Rail Car Transfer Area is used only for loading hazardous waste for off-site treatment, storage or disposal. The maximum container storage capacity for the facility is 112,000 gallons.

The Facility has 9 tanks and is proposing to install a new tank for the treatment and storage of hazardous wastes. The existing tanks are: Tanks 201, 202, 203, 204, 205, 301, 302, 303, and 112 and the proposed tank is T-304. The Facility may store up to 144,750 gallons in these tanks and may treat up to 52,800 gallons of hazardous waste per day. The tanks are located on the center of the facility on the north end. Waste processes at the facility are limited to fuel blending, consolidation, and solids separation in tanks and decantation, solidification, and sludge conditioning in containers. Tank T-111, which is the neutralization tank, is currently inactive and will be closed after this permit is issued. Tank T-701 is the storm water storage tank and is not a hazardous waste tank.

6. Facility History

DTSC issued an Interim Status Document to the Facility on August 30, 1983 to Chemstar to allow the Facility to continue to operate until a permit was granted. The Chemstar facility was bought in 1987 and its name changed to Americhem in 1988. Since 1988, Americhem's activities included the blending of hazardous wastes such as solvents to create fuel, waste dewatering, neutralization, filtration, solidification, consolidation, and storage of aqueous and flammable wastes. An aqueous dewatering system, a flammable waste treatment system, and several tanks were installed in 1988.

In 1992 ENSCO West Inc. purchased Americhem. A Hazardous Waste Facility Permit was issued to ENSCO West Inc. in 1995. ENSCO operated the facility from 1995 to 2001. Teris, LLC purchased the facility in 2001. In 2006, Teris, LLC sold the facility to Clean Harbors Environmental Services, Inc. The Facility's name was changed to Clean Harbors Wilmington, LLC.

7. Facility Size and Type for Fee Purposes

The Facility is categorized as a Large Treatment and Storage facility pursuant to Health and Safety Code section 25205.1 and for purposes of Health and Safety Code sections 25205.2 and 25205.19.

8 CLOSURE COST ESTIMATES

The closure cost estimate approved in 2006 is \$1,467,972.00 (in 2004 dollars).

PART III. GENERAL CONDITIONS

1. PERMIT APPLICATION DOCUMENTS

The Part "A" Application dated June 2011 and the Part "B" Application (Operation Plan) dated June 2011 are hereby made a part of this Permit by reference. The Part "B" Application is titled "Clean Harbors Wilmington LLC, Part B Permit Renewal Operation Plan" and includes Volumes I, IA, II, and III.

2. EFFECT OF PERMIT

- (a) The Permittee shall comply with the terms and conditions of this Permit and the provisions of the Health and Safety Code and California Code of Regulations (Cal. Code Regs.), title 22, division 4.5. The issuance of this Permit by DTSC does not release the Permittee from any liability or duty imposed by federal or state statutes or regulations or local ordinances, except the obligation to obtain this Permit. The Permittee shall obtain the permits required by other governmental agencies, including but not limited to, those required by the applicable land use planning, zoning, hazardous waste, air quality, water quality, and solid waste management laws for the construction and/or operation of the Facility.
- (b) The Permittee is permitted to treat and store hazardous wastes in accordance with the terms and conditions of this Permit. Any management of hazardous wastes not specifically authorized in this Permit is strictly prohibited.
- (c) Compliance with the terms and conditions of this Permit does not constitute a defense to any action brought under any other law governing protection of public health or the environment, including, but not limited to, one brought for any imminent and substantial endangerment to human health or the environment.
- (d) DTSC's issuance of this Permit does not prevent DTSC from adopting or amending regulations that impose additional or more stringent requirements than those in existence at the time this Permit is issued and does not prevent the enforcement of these requirements against the Permittee.
- (e) Failure to comply with any term or condition set forth in the Permit in the time or manner specified herein will subject the Permittee to possible enforcement action including but not limited to penalties pursuant to Health and Safety Code section 25187.
- (f) Failure to submit any information required in connection with the Permit, or falsification and/or misrepresentation of any submitted information, is

grounds for revocation of this Permit (Cal. Code Regs., tit. 22, §66270.43).

- (g) In case of conflicts between the Operation Plan and the Permit, the Permit conditions take precedence.
- (h) This Permit includes and incorporates by reference any conditions of waste discharge requirements issued to the Facility by the State Water Resources Control Board or any of the California Regional Water Quality Control Boards and any conditions imposed pursuant to section 13227 of the Water Code.

3. COMPLIANCE WITH CALIFORNIA ENVIRONMENTAL QUALITY ACT (CEQA)

A Notice of Exemption has been prepared in accordance with the requirements of Public Resources Code section 21000 et seq. and the CEQA Guidelines, section 15301 et seq. of California Code of Regulations, title 14.

4. ACCESS

- (a) DTSC, its contractors, employees, agents, and/or any United States Environmental Protection Agency representatives are authorized to enter and freely move about the Facility for the purposes of interviewing Facility personnel and contractors; inspecting records, operating logs, and contracts relating to the Facility; reviewing progress of the Permittee in carrying out the terms of Part VI of the Permit; conducting such testing, sampling, or monitoring as DTSC deems necessary; using a camera, sound recording, or other documentary-type equipment; verifying the reports and data submitted to DTSC by the Permittee; or confirming any other aspect of compliance with this Permit, Health and Safety Code, division 20, chapter 6.5, and California Code of Regulations, title 22, division 4.5. The Permittee shall provide DTSC and its representatives access at all reasonable times to the Facility and any other property to which access is required for implementation of any provision of this Permit, Health and Safety Code, division 20, chapter 6.5, and California Code of Regulations, title 22, division 4.5, and shall allow such persons to inspect and copy all records, files, photographs, documents, including all sampling and monitoring data, that pertain to work undertaken pursuant to the entire Permit or undertake any other activity necessary to determine compliance with applicable requirements.
- (b) Nothing in this Permit shall limit or otherwise affect DTSC's right to access and entry pursuant to any applicable State or federal laws and regulations.

PART IV. PERMITTED UNITS AND ACTIVITIES

This Permit authorizes operation only of the facility units and activities listed below. The Permittee shall not treat, store or otherwise manage hazardous waste in any unit other than those specified in this Part IV. Any modifications to a unit or activity authorized by this Permit require the written approval of DTSC in accordance with the permit modification procedures set forth in California Code of Regulations, title 22, division 4.5.

UNIT NAME: Unit 1

Container Storage Warehouse

LOCATION:

The Unit is located near the center of the south end of the Facility (See Figure 2).

ACTIVITY TYPE:

Storage and treatment in container

ACTIVITY DESCRIPTION:

The Container Storage Warehouse is used for receiving, sampling, storing, and consolidating containerized hazardous waste. Containers may hold solid and liquid hazardous waste in drums, boxes, and other DOT-compliant containers from offsite generators and onsite generated waste. Containers are stored in designated storage areas within the warehouse building. Figure 2 shows the designated storage areas and container storage layout.

Treatment in containers is limited to pH adjustment (neutralization), solidification/fixation and/or consolidation.

Neutralization in containers is performed by modifying the pH of waste streams through the addition of alkaline reagents or wastes to acidic wastes, or the addition of acidic reagents or wastes to alkaline wastes, in containers that are compatible with all reagents to be mixed in the container, and with the resultant mixture. The pH adjustment is monitored using a pH meter or pH paper, and blending is accomplished with an inert stirring device. The temperature of the mixture is observed throughout the pH adjustment process to ensure that the addition of reagents proceeds at the proper rate to avoid significant heat generation. Common reagents used to raise the pH of acidic wastes are sodium hydroxide, lime, sodium carbonate and magnesium hydroxide. Common reagents used to lower the pH of an alkaline waste are commercial mineral acids, citric acid and other similar organic acids.

Free liquid residues in containers are treated by solidification or stabilization through the use of common inert absorbents/reagents such as vermiculite, rice and other hulls,

cement, kiln dust, silica, clay, and oil dry. This process is used to prepare the containers for shipment offsite for further treatment such as incineration or for disposal. The Facility also removes residues in the containers by the addition of a suitable solvent, such as water, and decanting or pumping the resulting solution into another container or tank for treatment. The empty container is then rinsed if necessary and properly managed.

Compatible wastes are blended in containers to consolidate small containers into pumpable quantities or to consolidate wastes in small containers into larger containers suitable for batch treatment. In general, wastes shipped to the Facility in quantities larger than 5-gallons in one inner container are not to be blended in larger containers, but are blended through the tank systems.

PHYSICAL DESCRIPTION:

This Unit is a roofed, partially enclosed warehouse building measuring approximately 150 feet long by 108 feet wide. The Unit is divided into eight areas for management of hazardous wastes. The areas are identified as areas A, B, C, D, E, F, G, and H (see Figure 2 in Appendix A). Five segregated drum bays for storage and processing of containerized wastes are located at the south end of the building (Areas A, D, E, F, G, and H). The truck unloading dock (Area C) is located at the east side of the building and an annex referenced as the container pump-off/Decanting room (Area B) at the northeast corner of the building, and the decanting room. This Unit also includes a decontamination room, employee change rooms, the QA/QC laboratory and an electrical room located in the southwest corner of the building

Area A is reserved for compatible wastes and lab packs with their own secondary containment. Two rows in Area A are designed for 85-gallon overpacks containers. The overpacks are stored four to a pallet. When there are less than four overpacks on a pallet, they may be stored in any row as long as they fit within the designated boundaries of the row. The two rows for storing overpacks are located on the southwest corner of Area A just west of Area D and north of the QA/QC room.

Area B is the container pump-off/Decanting area and is used for pumping liquids from containers into other containers and storage or processing tanks. This Area is also used to rinse drums.

Area C is reserved for loading/unloading, receiving, inspecting, sampling and transferring containers.

Areas D, E, F, G, and H are reserved for segregated storage and processing of wastes. Any of these areas may be used to store compatible materials provided that no incompatible wastes are also stored in the same bay. These areas may also be used for processing wastes of the same hazard class.

Area D is used for repackaging of containerized waste inside two walk-in fume hoods

attached to a pollution control device.

Area E is used to store containerized waste awaiting repackaging such as lab-packs and commodity packs of household hazardous wastes.

Area F is designated to store acidic wastes and wastes that are compatible with acids.

Area G is designated to store caustic wastes and wastes that are compatible with caustics.

Area H is a water-reactive material storage bay that includes two water proof cabinets for the storage of "Dangerous When Wet" and "Spontaneously Combustible" wastes. The cabinets have their own secondary containment so other compatible materials may be stored in this area outside of these cabinets. Other wastes that are stored in this area are oxidizer wastes and wastes that are compatible with oxidizers.

The secondary containment system is constructed of concrete and treated with a coating that is resistant to the wastes managed at the Facility. The coating provides protection for the concrete and makes the surface of the concrete virtually impermeable to precipitation and wastes.

MAXIMUM CAPACITY:

The maximum storage capacity is 99,880 gallons, or 1,816 x 55 gallon containers equivalents of any combination of solid and liquid RCRA, Non-RCRA and Universal Wastes.

WASTE TYPES:

See Table 1.

RCRA HAZARDOUS WASTE CODES:

The RCRA Hazardous Waste Codes authorized for this Unit are listed in Table 1.

CALIFORNIA HAZARDOUS WASTE CODES:

The California Hazardous Waste Codes authorized for this Unit are listed in Table 1.

UNIT-SPECIFIC SPECIAL CONDITIONS:

1. The Permittee shall not exceed the 55-gallon container storage design capacity in the Container Storage Warehouse and in each of its individual bay or their equivalent capacity in gallons. The 55-gallon drum storage capacity for each area or bay is:
 - a. Area A: 1,336 drums or 73,480 gallons

- b. Area D: 96 drums or 5,280 gallons
 - c. Area E: 96 drums or 5,280 gallons
 - d. Area F: 96 drums or 5,280 gallons
 - e. Area G: 96 drums or 5,280 gallons
 - f. Area H: 96 drums or 5,280 gallons
2. All containers shall be placed in their appropriate designated areas. Containers that are being temporarily staged within the Container Storage Warehouse during movement of containers shall not be left unattended when they are outside their designated storage area and shall be counted towards the overall container storage capacity.
 3. The Permittee shall not place four 55-gallon containers on a standard 4 feet by four 4 pallet if any of the drums overhang. The Permittee shall not place four 85-gallon drums on a standard 4 feet by 4 feet pallet if the drums will hang over the side of the pallet by more than 3 inches.
 4. The Permittee shall not stack smaller than 55-gallons containers more than the height of two pallets of 85-gallon containers or 86 inches high.
 5. The Permittee shall not stack 55-gallons or larger containers more than two high.
 6. The Permittee shall maintain a minimum of 30 inches of aisle space between rows of containers.
 7. The Permittee shall store water reactive wastes inside metal cabinets.
 8. The Permittee shall only pour volatile liquid wastes between containers in Area D which is equipped with air pollution control equipments.
 9. The Permittee shall place containers in designated rows as shown in Figure 2.

AIR EMISSION STANDARDS

This Unit is subject to the applicable requirements of California Code of Regulations, title 22, division 4.5, chapter 14, article 28.5.

UNIT NAME: Unit 2

Roll-Off Bin Storage Area

LOCATION:

This Unit is located adjacent to the southeast end corner of the Container Storage Warehouse (See Figure 2).

ACTIVITY TYPE:

Storage and treatment in containers

ACTIVITY DESCRIPTION:

This Unit is used to store, bulk, solidify and stabilize RCRA and Non-RCRA hazardous waste solids in roll-off bin. Solidification and stabilization is conducted to control free liquid residues in the bin through the addition of inert absorbents/reagents such as vermiculite, rice and other hulls, cement, kiln dust, silica, clay, and oil dry.

PHYSICAL DESCRIPTION:

This Unit is a concrete pad measuring 25 feet by 50 feet. Steel plates are bolted to the concrete pad to prevent damage to the slab during movement of the roll-off containers. A sump is provided to collect all rainwater that falls within the containment. The roll-off container storage area containment system is designed to hold the precipitation from a 24-hour, 25-year storm.

MAXIMUM CAPACITY:

The Permittee shall not store more than three roll-off bins in this Unit. The maximum capacity of each roll-off shall not exceed 20 cubic yards or the equivalent to 4,040 gallons. The total maximum storage capacity of this Unit shall not exceed 60 cubic yards or 12,120-gallon equivalent.

WASTE TYPES:

Solid hazardous wastes such as contaminated debris, soil, sludge, filter cake and empty containers. See Table 2.

RCRA HAZARDOUS WASTE CODES:

The RCRA Hazardous Waste Codes authorized for this Unit are listed in Table 2.

CALIFORNIA HAZARDOUS WASTE CODES:

The California Hazardous Waste Codes authorized for this Unit are listed in Table 2.

UNIT-SPECIFIC SPECIAL CONDITIONS:

1. The Permittee shall maintain a minimum of 24 inches of aisle space between roll-off bins.
2. The Permittee shall keep all roll-off bins closed, except when adding or removing wastes.

3. Wastes stored in this Unit shall be counted towards the overall container storage capacity.
4. The Permittee shall only use roll-off bin to store hazardous waste in this Unit.
5. The Permittee shall not store any liquid hazardous wastes in this Unit.
6. The Permittee shall ensure that all roll-off bins used to store hazardous waste in this Unit be certified by the California Highway Patrol for transportation of hazardous waste.
7. The Permittee shall not place hazardous waste that is likely to create dust (i.e., powders) into roll-off bins.
8. The Permittee shall not place hazardous wastes that contain volatile organic compounds (VOCs) into roll-off bin.

AIR EMISSION STANDARDS

This Unit is not subject to the applicable requirements of California Code of Regulations, title 22, division 4.5, chapter 14, articles 27, 28 and 28.5.

UNIT NAME: Unit 3

200 Series Storage/Blending Tanks

LOCATION:

The Unit is located near the center of the north end of the Facility (See Figure 2).

ACTIVITY TYPE:

Storage and treatment in tanks

ACTIVITY DESCRIPTION:

Wastes are bought to the Facility in bulk by tanker trucks and railcars or in containers. The waste is unloaded through hoses into the storage/blending tanks. If there are large pieces of solids in the wastes, the waste is pumped through a screen to remove the solids. Compatible wastes are added to the tank until the tank is full. Once a tank is full, the tank is locked down. No additional waste can be added to the tank. The waste is then unloaded to a tanker truck or rail car for shipment to an authorized offsite treatment or disposal facility.

PHYSICAL DESCRIPTION:

This Unit consists of five 14,750 gallon and one 12,000 gallon carbon steel vertical tanks (tanks T-201 through T-205 and T-112) and its associated equipment and pipes. The tanks sit on a reinforced concrete pad with a berm running along the perimeter of the pad to provide secondary containment. The tanks have pressure and vacuum relief breather valves, and are connected to a nitrogen gas blanket system. The tanks are designed to meet ASTM, ASME or API 650 code requirements. The tanks are also equipped with level high and level high-high alarms to prevent over filling. The concrete surface is treated with a coating that is resistant to the waste managed at the Facility. The coating provides protection for the concrete and makes the surface of the concrete virtually impermeable to precipitation and wastes.

MAXIMUM CAPACITY:

The maximum storage capacity is 85,750 gallons.

The maximum treatment capacity is 26,400 gallons per day.

WASTE TYPES:

Used oil, waste oil, oil-water mixtures, oily waste, distillation residues, industrial solvents and waste waters. Non-ignitable/reactive oily organic wastes and inorganic wastes. See Table 3.

RCRA HAZARDOUS WASTE CODES:

The RCRA Hazardous Waste Codes authorized for this Unit are listed in Table 3.

CALIFORNIA HAZARDOUS WASTE CODES:

The California Hazardous Waste Codes authorized for this Unit are listed in Table 3.

UNIT-SPECIFIC SPECIAL CONDITIONS:

1. The Permittee shall not allow the blended contents in any tanks in this Unit to exceed a specific gravity of 1.6 at any time.
2. The Permittee shall not allow the vapor pressure in any tanks in this Unit to exceed 2.5 psig.

AIR EMISSION STANDARDS

This Unit is subject to the applicable requirements of California Code of Regulations, title 22, division 4.5, chapter 14, article 27, 28 and 28.5.

UNIT NAME: Unit 4

300 Series Storage/Blending Tanks

LOCATION:

The Unit is location near the center of the north end of the Facility (See Figure 2).

ACTIVITY TYPE:

Storage and treatment in tanks

ACTIVITY DESCRIPTION:

The primary treatment consists of blending the waste for energy recovery. Wastes are brought to the Facility in bulk by tanker trucks and railcars or in containers. The waste is unloaded through hoses into the storage/blending tanks. If there are large pieces of solids in the wastes, the waste is pumped through a screen to remove the solids. Compatible wastes are added to the tank until the tank is full. Once a tank is full, the tank is locked down. No additional waste can be added to the tank. The waste is then unloaded to a tanker truck or rail car for shipment to an authorized offsite treatment or disposal facility.

PHYSICAL DESCRIPTION:

This Unit consists of three 14,750-gallon carbon steel vertical tanks (tanks T-301 though T-303). The Permittee has also proposed installing a fourth 14,750-gallon carbon steel vertical tank (T-304) for storage and blending in this Unit.

The foundation consists of reinforce concrete pad with a berm along the perimeter of the pad that provides secondary containment. The tanks have pressure and vacuum relief breather valves, and are connected to a nitrogen gas blanket system. The tanks are designed to meet ASTM, ASME or API 650 code requirements. The tanks are also equipped with level high and level high-high alarms to prevent over filling. The concrete surface is treated with a coating that is resistant to the waste managed at the Facility. The coating provides protection for the concrete and makes the surface of the concrete virtually impermeable to precipitation and wastes.

MAXIMUM CAPACITY:

The maximum storage capacity is 59,000 gallons.

The maximum treatment capacity is 26,400 gallons per day.

WASTE TYPES:

Used oil, waste oil, oil-water mixtures, ignitable organic wastes and inorganic wastes.
See Table 4.

RCRA HAZARDOUS WASTE CODES:

The RCRA Hazardous Waste Codes authorized for this Unit are listed in Table 4.

CALIFORNIA HAZARDOUS WASTE CODES:

The California Hazardous Waste Codes authorized for this Unit are listed in Table 4.

UNIT-SPECIFIC SPECIAL CONDITIONS:

1. The Permittee shall not allow the blended contents in any tanks in this Unit to exceed a specific gravity of 1.6 at any time.
2. The Permittee shall not allow the vapor pressure in any tanks in this Unit to exceed 2.5 psig.
3. Within 30 days of the installation of tank T-304, for the storage and treatment of hazardous waste, the Permittee shall submit the tank design, and plan drawings.
4. Within 30 days prior to the use of tank T-304 for the storage and treatment of hazardous waste, the Permittee shall submit a written tank assessment, reviewed and certified by an independent, qualified professional engineer, registered in California, in accordance with section 66270.11(d) of title 22 California Code of Regulations, attesting to the requirement of section 66264.192 of title 22 California Code of Regulations.

AIR EMISSION STANDARDS

This Unit is subject to the applicable requirements of California Code of Regulations, title 22, division 4.5, chapter 14, article 27, 28 and 28.5.

UNIT NAME: Unit 5

Tank T-111

LOCATION:

The Unit is located adjacent to the northeast corner of the Container Storage Warehouse (See Figure 2).

ACTIVITY TYPE:

Storage and treatment in tanks

ACTIVITY DESCRIPTION:

This Unit (Tank T-111) is also known as V-111 and was used for neutralization of acid and caustic hazardous waste. This Unit has been placed out of service and will be closed.

PHYSICAL DESCRIPTION:

This Unit consisted of an aboveground vertical tank constructed of carbon steel with a ¼-inch thick glass lining. The containment structure is constructed of reinforced concrete with polyethylene water-stops at all construction joints and is coated with an approved chemical resistant coating.

MAXIMUM CAPACITY:

None; This Unit is currently out of service and will be closed.

WASTE TYPES:

None; This Unit is currently out of service and will be closed.

RCRA HAZARDOUS WASTE CODES:

None; This Unit is currently out of service and will be closed.

CALIFORNIA HAZARDOUS WASTE CODES:

None; This Unit is currently out of service and will be closed.

UNIT-SPECIFIC SPECIAL CONDITIONS:

1. The Permittee shall begin closure of this Unit within 30 days after the effective date of this Permit.

2. The Permittee shall complete closure within 180 days after initiating closure of this Unit.

AIR EMISSION STANDARDS

Not applicable; This Unit is out of service and will be closed.

UNIT NAME: Unit 6

Truck Unloading Screen

LOCATION:

The Truck Unloading Screen is located on the north end of the property adjacent to the Container Storage Warehouse (See Figure 2).

ACTIVITY TYPE:

Treatment in Tanks

ACTIVITY DESCRIPTION:

This Unit is used when the Permittee determines that contents of tanker trucks have a presence of large solids in the waste. A hose is connected from the tanker truck to the truck unloading screen. Wastes are pumped through the truck unloading screen to remove the large solids in the waste prior to entering a storage tank. The truck unloading screen has sufficient volume to maintain suction on the downstream chopper pump and is emptied after each load is transferred. The solids in the truck unloading screen are removed using non-sparking tools such as plastic shovels and placed into drums in the appropriate storage area for storage prior to shipment to an authorized offsite treatment or disposal facility. Any vapors generated during this operation are routed to a carbon canister or equivalent SCAQMD-approved vapor control system.

PHYSICAL DESCRIPTION:

This Unit consists of a screen, S-101, constructed of carbon steel. The screen measures 4 feet wide by 10 feet long X 5 feet high.

This Unit sits on a reinforced concrete pad foundation and a berm run along the perimeter of the pad to provide secondary containment. The secondary containment pad measures 8 feet wide x 25 feet long x 1.5 feet high and can hold 2,244 gallons.

MAXIMUM CAPACITY:

The maximum treatment (flow rate) capacity for the Unit is 3,300 gallons per hour.

WASTE TYPES:

Used oil, oil-water mixtures, oily waste, distillation residues, and industrial solvents.

RCRA HAZARDOUS WASTE CODES:

The RCRA Hazardous Waste Codes authorized for this Unit are listed in Table 4.

CALIFORNIA HAZARDOUS WASTE CODES:

The California Hazardous Waste Codes authorized for this Unit are listed in Table 4.

UNIT-SPECIFIC SPECIAL CONDITIONS:

The Permittee shall only use this Unit for unloading hazardous wastes to Tanks t-201 through T-205 and Tanks T-301 through T-304.

AIR EMISSION STANDARDS

This Unit is not subject to the applicable requirements of California Code of Regulations, title 22, division 4.5, chapter 14, article 28.5 or article 28 or article 27.

UNIT NAME: Unit 7 (Proposed)

Rail Car Transfer Facility
(Unit 7 is not an authorized unit for the purposes of storing, treating, and/or disposing of hazardous waste.)

LOCATION:

This Unit will be located on the north end of the property adjacent to the secondary containment system for Unit 3 (See Figure 2).

ACTIVITY TYPE:

Storage in Containers

ACTIVITY DESCRIPTION:

This is a proposed unit to be built in the future.

This Unit will be used to park two rail cars while they are being loaded with hazardous wastes. Hazardous waste from the tanks in Unit 3 and 4 will be transferred to rail cars in this Unit for shipment to an offsite treatment or disposal facility using existing pumps and piping. The loading operation will include vapor balance of the rail car back to the tanks, or venting the displacement back to activated carbon. There will be two rail cars stationed on the rail spur and a rail track pan underneath each rail car for secondary containment. Hazardous waste will be pumped from a tanker truck or vacuum truck parked on the concrete pad into one of the two rail tank cars. Two empty rail cars are parked off the rail spur until the rail cars being loaded can be moved out of the loading area and the empty rail cars into the rail spur loading area. The Permittee has up to ten days to conduct loading operations. When the railcars are full, the railcars are connected to a locomotive engine and shipped to a treatment or disposal facility.

PHYSICAL DESCRIPTION:

This Unit consists of a rail spur and its associated secondary containment system. The rail spur will be approximately 200 feet long and located along the 300 Series tank unit. It will be constructed to allow loading of hazardous waste in two rail cars. On average, a rail car is 59 feet long and 9 feet in diameter and can vary in capacity from 18,000 gallons to 29,900 gallons. The largest rail car will be 29,900 gallons. Secondary containment capacity will be at least 110 percent of the largest container or at least 33,000 gallons. The secondary containment will consist of a steel reinforced 8-inch thick concrete pad which measures 123 feet by 16 feet bounded by a 3-inch roll-over curb; a 33,000-gallon open sump and rail track pans for spill containment; and a pump and pipes made of reinforced hose, with mechanical, leak-proof couplings for all connections. The rail track pans for the two rail cars will be connected by a collection header or drain pipe to an open sump. The open sump will measure 125 feet long by 18 feet wide and will be approximately 2 feet below ground surface. The containment area will also be enclosed by an open-sided roof structure.

A rail track switch will be installed on the north side of Young Street onto the existing rail track to allow the railcars to travel onto the site. The track will cross Young Street and then enter the Clean Harbors site.

MAXIMUM CAPACITY:

The maximum number of containers in this Unit shall be 2 rail cars. Each rail car shall not exceed 29,900 gallons in capacity. The total maximum capacity is 59,800 gallons (2 x 29,900 gallon rail cars).

WASTE TYPES:

See Tables 3 and 4.

RCRA HAZARDOUS WASTE CODES:

The RCRA Waste Codes authorized for this Unit are listed in Tables 3 and 4.

CALIFORNIA HAZARDOUS WASTE CODES:

The California Waste Codes authorized for this Unit are listed in Tables 3 and 4.

UNIT-SPECIFIC SPECIAL CONDITIONS:

1. Unit 7 (Rail Car Transfer Facility) shall operate as a loading and unloading area pursuant to the requirements and restrictions of this Permit, Health and Safety Code, section 25200.19, any other applicable requirements of the California Code of Regulations, title 22 and the Health and Safety Code and the conditions and requirements of this Permit.
2. When a railcar is in Unit 7, the entire rail car shall be completely within the secondary containment area for Unit 7. This includes the railcar tank and any appurtenances attached to the railcar tank when those appurtenances are not being used for loading or unloading. To be within the containment area, the entire railcar must be inside the vertical column formed by the inside secondary containment boundary.
3. No railcars containing ignitable or reactive hazardous waste shall be located within 50 feet of the Facility's southern property line.

AIR EMISSION STANDARDS

This Unit is not subject to the applicable requirements of California Code of Regulations, title 22, division 4.5, chapter 14, article 28.5 or article 28 or article 27.

PART V. SPECIAL CONDITIONS

1. The Permittee is prohibited from conducting any hazardous waste transfer, storage, treatment or other management activity unless it is specifically described in this Permit or otherwise authorized by law.
2. The Permittee shall comply with California Code of Regulations, title 22, section 66268.50 regarding storage of hazardous waste that is restricted from land disposal.
3. In the event that any cracks, gaps or tears are detected in a hazardous waste management unit or a secondary containment system or device, repairs shall be initiated as soon as possible and completed within one week of discovery of the problem. The Permittee shall notify DTSC within 24 hours whenever a crack, gap or tear is found. Within seven days of discovery of the problem, the Permittee shall notify DTSC in writing of the corrective measures that have been taken.
4. Any non-hazardous waste that is stored in a unit authorized by this Permit for management of hazardous waste shall be subject to the conditions of this Permit, including volume calculations, compatibility and inspections.
5. The Permittee shall collect all rainwater and washwater accumulated within the authorized units and determine whether it is hazardous waste; if it is hazardous waste, the Permittee shall manage it accordingly.
6. The Facility shall not be a designated Treatment, Storage, or Disposal Facility on the manifests for any exempt transfer activities conducted pursuant to California Code of Regulations, title 22, section 66263.18.
7. For the purpose of calculating the permitted maximum capacity limitations for storage and for secondary containment, all containers in the authorized units are assumed to be full, and all hazardous waste that is stored or located in an authorized unit shall be included in the calculation for that unit, including any hazardous waste that is covered by the transfer facility exemption pursuant to California Code of Regulations, title 22, section 66263.18.
8. The Permittee shall conduct sampling activities only within an authorized unit or within a secondary containment system or device of a loading and unloading area designated in the permit.
9. Used oil shall not be intentionally mixed with other hazardous waste, including household hazardous waste and hazardous waste from a conditionally exempt small quantity generator.

10. The Permittee may store hazardous waste that is restricted from land disposal beyond one year; however, the Permittee bears the burden of proving that such storage is solely for the purpose of accumulating such quantities of hazardous waste necessary to facilitate proper recovery, treatment or disposal pursuant to California Code of Regulations, title 22, section 66268.50.
11. If a hazardous waste separates into phases (i.e., oily water into oil and water) pursuant to Health and Safety Code section 25123.5(b)(2)(B), the Permittee shall manage all phases of the hazardous waste as hazardous waste after separation.
12. Within 60 day of the effective date of this permit, the Permittee shall update and submit for DTSC approval Figure I-5, Figure II-2, Figure IV-27, Figure IV-33, Figure IV-34, Figure IV-35, and Figure 2, consisting of a map showing the proposed locations of the soil samples for the closure plan.
13. Used Oil - Total Halogen Testing
 - (a) The Permittee shall determine, prior to accepting used oil, whether the used oil contains more than 1,000 ppm total halogens by testing each shipment of used oil for total halogens as specified in California Code of Regulations, title 22, section 66279.90(a) in accordance with California Code of Regulations, title 22, section 66279.10(a)(4).
 - (b)
 - (1) When the Permittee has determined that a used oil shipment contains more than 1,000 ppm total halogens, the Permittee:
 - (A) shall reject the load pursuant to Health and Safety Code section 25160.6 and any other applicable requirements; or
 - (B) may seek to demonstrate that the rebuttable presumption under California Code of Regulations, title 22, section 66279.10(a), should be rebutted pursuant to California Code of Regulation, title 22, section 66279.10(b).

If the Permittee seeks to rebut the presumption by demonstrating that the used oil does not in fact contain halogenated hazardous waste pursuant to California Code of Regulations, title 22, section 66279.10(b), (b)(1) and (b)(2), the Permittee shall follow the applicable procedures in paragraph V.1(b)(3).
 - (2) The Permittee may only accept a used oil shipment containing more than 1000 ppm total halogens and manage it as used oil when the rebuttable presumption has been rebutted pursuant to California Code of Regulations, title 22, section 66279.10(b), (b)(1) and (b)(2) using the procedures in paragraph V.1(b)(3) or based on

California Code of Regulations, title 22, section 66279.10(b)(3), (b)(4), or (b)(5).

- (3) The Permittee shall use the following options for rebutting the rebuttable presumption pursuant to California Code of Regulations, title 22, section 66279.10(b), (b)(1) and (b)(2).
 - (A) Option 1. For used oil received from a single generator and when the generator provides a Waste Profile Sheet. The Permittee may not use this option when the generator is a commercial oil change operation, auto repair shop, or collection center where the used oil may have come from different sources.
 - (i) The Permittee may rebut the rebuttable presumption pursuant to California Code of Regulations, title 22, section 66279.10(b), (b)(1) and (b)(2) through analytical testing in accordance with the test methods specified in California Code of Regulations, title 22, section 66279.90(b), including updated and approved versions of the test methods specified in section 66279.90(b) which have been approved by EPA, or by complying with the procedures in paragraphs V.1(b)(3)(A)(ii) through (v), which are the only other means of demonstrating that the used oil does not contain halogenated hazardous waste for purposes of California Code of Regulations, title 22, section 66279.10(b), (b)(1) and (b)(2) and this Permit;
 - (ii) The Permittee may, pursuant to California Code of Regulations, title 22, section 66264.13, arrange with the generator to provide a copy of the Generator's Waste Profile Worksheet (GWPW) and the analytical results for the halogen content used to rebut the presumption. This information and the accompanying manifest shall be cross referenced to provide the necessary referencing and descriptive information to ensure that the appropriate analytical results are easily identified should the results become separated from the manifest and/or GWPW.
 - (iii) The Permittee shall review the information provided under paragraph V.1(b)(3)(A)(ii), pursuant to California Code of Regulations, title 22, section 66264.13(a)(2)(B) and verify and record in the operating record pursuant California Code of

Regulations, title 22, section 66264.73, that the information provided is: i) less than 365 days old; ii) is based on a representative sample of the waste as determined through the inspection required in section 66264.13 (a)(5) and; iii) analytical test, data used to rebut the presumption was prepared and analyzed by a laboratory certified in accordance with the Environmental Laboratory Accreditation Program by using test methods specified, in California Code of Regulations, title 22, section 66279.90(b).

- (iv) The Permittee shall obtain for its review a written certification from the generator that the generator repeats the waste testing and certification process outlined in paragraph V.1(b)(3)(A)(iii) at least every 365 days;
 - (v) After reviewing the documents obtained under paragraphs V.1(b)(3)(A)(ii) and (iv), the Permittee shall place the documents into its operating record. These documents shall demonstrate that the rebuttable presumption can be rebutted pursuant to California Code of Regulations, title 22, section 66279.10(b), (b)(1) and (2).
- (B) Option 2. For used oil received from a single generator and when the generator does not provide a Waste Profile Sheet, the Permittee may rebut the presumption only through analytical testing in accordance with the test methods specified in California Code of Regulations, title 22, section 66279.90(b) accompanied by a determination that the rebuttable presumption is rebutted pursuant to California Code of Regulations, title 22, section 66279.10(b), (b)(1) and (b)(2).
- (C) Option 3. For used oil received from multiple generators and when the transporter provides fingerprint test data for each generator using EPA Test Method 9077.
- (i) The Permittee may only rebut the rebuttable presumption through analytical testing in accordance with the test methods specified in California Code of Regulations, title 22, section 66279.90(b) or by demonstrating that the used oil does not contain halogenated hazardous waste by satisfying the requirement in paragraph V.1(b)(3)(C)(ii).

- (ii) The Permittee shall obtain the fingerprint test data referenced in paragraph V.1(b)(3)(C) from the transporter; and
 - A) For any generator whose used oil has a concentration that exceeds 1000 ppm total halogens, the Permittee shall obtain and have on file proper documentation and follow the procedures in Option 1 above; and
 - B) The finger print test data shall demonstrate that the used oil collected from all the other generators has concentrations at or below 1000 ppm total halogens.
- (D) Option 4. For used oil received from multiple generators and when the transporter cannot provide fingerprint data for each generator using EPA Test Method 9077, but the transporter has collected individual samples from each generator and retained the samples along with the load.
 - (i) The Permittee may rebut the rebuttable presumption only through analytical testing in accordance with the test methods specified in California Code of Regulations, title 22, section 66279.90(b) or by demonstrating that the used oil does not contain halogenated hazardous waste by satisfying the requirements in A) and B) below.
 - A) The Permittee shall obtain the individual retained samples from the transporter and test the retained samples using EPA Test Method 9077; and
 - B) For any generator whose used oil has a concentration that exceeds 1000 ppm total halogens, the Permittee shall obtain and have proper documentation prior to acceptance and follow the procedure in Option 1.
- (E) Option 5. For used oil received from multiple generators and when the transporter cannot provide fingerprint data or retained samples as discussed in Options 3 and 4 above, the Permittee may rebut the presumption only through analytical testing in accordance with the test methods specified in California Code of Regulations, title 22, section 66279.90(b) to demonstrate that the rebuttable presumption is rebutted pursuant to California Code of Regulations, title 22, section 66279.10(b).

- (c) Used oil shall not be intentionally mixed with other hazardous waste, including household hazardous waste and hazardous waste from a conditionally exempt small quantity generator.

14. Used Oil - PCBs Testing

- (a) The Permittee shall collect and retain a representative sample from each truck unloading used oil at the Facility. The Permittee shall retain the sample until the PCBs testing specified below is completed and documented. Each retained sample shall identify the specific shipment of used oil it represents.
- (b) All outgoing used oil shall be tested for PCBs to ensure that the used oil load does not contain PCBs at a concentration of 2 ppm or greater. The Permittee shall test the used oil from each storage tank for PCBs in accordance with the procedures in paragraph V.2(b)(1) or the Permittee shall comply with the requirements in paragraph V.2(b)(2), which provide for the receiving facility to test the used oil for PCBs.
 - (1) If the Permittee is performing the tests for PCBs in used oil, the Permittee shall test the used oil for PCBs using all of the following procedures:
 - (A) The Permittee shall obtain a representative sample of the used oil from the tank to be emptied using the sampling procedure specified in Section III of the DTSC-approved Standardized Permit Application. No additional loads of used oil shall be added to the storage tank once the sample is taken and used oil shall not be unloaded until the PCB test specified below is completed.
 - (B) The Permittee shall test the used oil sample for PCBs using EPA test method 8082 or other similar methods approved by the United States Environmental Protection Agency or DTSC.
 - (C) If the used oil does not contain PCBs at a concentration of 2 ppm or greater, the tank contents may be emptied and released for shipment. The used oil may then be delivered to an authorized used oil transfer or treatment facility.
 - (D) If the used oil contains PCBs at a concentration of 2 ppm or greater, a second sample shall be obtained and tested. The second sample shall be obtained using sampling equipment that is new or has been cleaned using (i) the permanganate

cleanup procedure (EPA Method 3665A); or (ii) an appropriate decontamination procedure that has been approved in writing by DTSC for use at the Facility.

- (E) If the second test result required in paragraph V.2(b)(1)(D) of the used oil in the storage tank confirms that the used oil contains PCBs at a concentration of 2 ppm or greater, the retained sample from each tanker truck that was unloaded into the storage tank shall be tested.
 - (F) If all the retained samples for shipments unloaded into the storage tank show less than 5 ppm of PCBs, the Permittee may manage the tank contents as used oil.
 - (G) If any retained sample is at or above the 5 ppm limit for PCBs, the entire contents of the storage tank shall be shipped to a facility permitted to accept PCBs-contaminated hazardous waste pursuant to all applicable requirements, including those of the Toxic Substances Control Act (TSCA, Public Law [Pub.L] 94-469). The storage tank shall be decontaminated to remove all PCBs residues prior to reuse. Any waste generated as a result of decontamination of the storage tank shall be managed as PCBs-contaminated hazardous waste.
 - (H) If any sample shows a PCB concentration of 5 ppm or greater, the Permittee shall provide the written test results to DTSC within seven days of obtaining the test results.
 - (I) The result of the PCB testing specified in this section shall be valid only if no additional loads of used oil are added to the storage tank from which the sample is taken.
- (2) If the Permittee elects to have the receiving facility test the used oil for PCBs and the receiving facility agrees to test the used oil for PCBs in accordance with paragraph V.2, the Permittee shall provide written instructions to the receiving facility that directs it to test the used oil for PCBs to ensure that the used oil load does not contain PCBs at a concentration of 2 ppm or greater. The instructions shall, at a minimum, direct the receiving facility to do all the following:
- (A) Take a sample for PCBs testing directly from the Permittee's used oil load and test the Permittee's used oil load separately from any other load.

- (B) Do not unload the truck or commingle the Permittee's used oil load with any other used oil at the receiving facility until PCBs testing indicates that the Permittee's load does not contain PCBs at a concentration of 2 ppm or greater.
 - (C) Use EPA test method 8082 or other similar methods approved by the United States Environmental Protection Agency or DTSC to test the used oil.
 - (D) Write the manifest number on the written test results for the used oil load that was tested.
 - (E) Provide the Permittee with written test results within 24 hours after the test has been performed. The written test results shall clearly show whether or not the used oil load contains PCBs at a concentration of 2 ppm or greater.
 - (F) Reject the load if the test results show that the used oil contains PCBs at a concentration of 2 ppm or greater.
 - (G) Provide a signed certification, under penalty of perjury, for each set of test results, to the Permittee stating that the receiving facility has followed all of the Permittee's written instructions for each used oil load received from the Permittee.
- (c) (1) If the load is rejected under paragraph V.2(b)(2)(F), the Permittee shall test, in accordance with paragraph V.2(b)(2)(C), each retained sample from each tanker truck that unloaded into the PCBs-contaminated storage tank that was subsequently emptied and transported to the receiving facility. If all the retained samples show less than 5 ppm of PCBs, the Permittee may manage the storage tank contents as used oil. If the Permittee sends this used oil back to the same receiving facility that previously tested and rejected the load, the Permittee is not required to direct the receiving facility to test the same load again in accordance with the above instructions.
- (2) If any retained sample is at or above the 5 ppm limit for PCBs, the entire load from the PCB-contaminated transport vehicle (i.e., tanker trailer), any waste remaining in any other transport vehicle that transported the PCB-contaminated load, and any remaining waste in the PCBs-contaminated storage tank (including any subsequent loads placed into the storage tank) shall be shipped to a facility permitted to accept PCBs-contaminated hazardous waste pursuant to all applicable requirements, including those of the Toxic

Substances Control Act (TSCA, Public Law [Pub. L.] 94-469). Any transport vehicles and the storage tank that held the PCBs-contaminated hazardous waste shall be decontaminated to remove all PCB residues prior to reuse. Any waste generated as a result of decontamination of the transport vehicles and storage tank shall be managed as a PCBs-contaminated waste.

- (d) The Permittee shall immediately notify DTSC of any rejected load by e-mail and in writing and provide the written test results to DTSC within seven days of obtaining the test results. The Permittee shall comply with the requirements of Health and Safety Code section 25160.6 for any rejected load.
- (e) The Permittee shall keep all documentation for PCBs testing for at least three years, including but not limited to; (1) the written instructions to the receiving facility; (2) the written test results provided by the receiving facility that show that the used oil load has been tested for PCBs in accordance with paragraph V.2(b)(2) or test results obtained by the Permittee in accordance with paragraph V.2(b)(1); (3) test results for retained samples that were conducted in accordance with paragraph V.2(b)(1)(E) and paragraph V.2(c); and (4) the certifications required by paragraph V.2(b)(2)(G). The Permittee shall make the documentation available for inspection upon DTSC's request.

15. Non-RCRA Wastewater

- (a) Prior to accepting shipments of non-RCRA wastewater, the Permittee shall require and obtain a generator profile and certification that verifies the waste is non-RCRA hazardous waste. Waste profiling shall be completed either by generators prior to shipment to the Facility or by transporters of loads that qualify for use of consolidated manifests prior to acceptance at the Facility.
- (b) The Permittee shall maintain the profiles and certifications required in paragraph V.3(a) for at least three years.

If a hazardous waste separates into phases (i.e., oily water into oil and water) pursuant to Health and Safety Code section 25123.5(b)(2)(B), the Permittee shall manage all phases of the hazardous waste as hazardous waste after separation.

PART VI - CORRECTIVE ACTION

1. In the event the Permittee identifies an immediate or potential threat to human health and/or the environment, discovers new releases of hazardous waste and/or hazardous constituents, or discovers new Solid Waste Management Units (SWMUs) not previously identified, the Permittee shall notify DTSC orally within 24 hours of discovery and notify DTSC in writing within 10 days of such discovery summarizing the findings including the immediacy and magnitude of any potential threat to human health and/or the environment.
2. DTSC may require the Permittee to investigate, mitigate and/or take other applicable action to address any immediate or potential threats to human health and/or the environment and newly identified SWMUs or releases of hazardous waste and/or hazardous constituents. If and when corrective action is required at the Facility, the Permittee shall conduct corrective action under either a Corrective Action Consent Agreement or an Enforcement Order for Corrective Action issued by DTSC pursuant to Health and Safety Code sections 25187 and 25200.10.
3. To the extent that work being performed pursuant to Part VI of the Permit must be done on property not owned or controlled by the Permittee, the Permittee shall use its best efforts to obtain access agreements necessary to complete work required by this Part of the Permit from the present owner(s) of such property within 30 days of approval of any workplan for which access is required. "Best efforts" as used in this paragraph shall include, at a minimum, a certified letter from the Permittee to the present owner(s) of such property requesting access agreement(s) to allow the Permittee and DTSC and its authorized representatives access to such property and the payment of reasonable sums of money in consideration of granting access. The Permittee shall provide DTSC with a copy of any access agreement(s). In the event that agreements for the access are not obtained within 30 days of approval of any workplan for which access is required, or of the date that the need for access becomes known to the Permittee, the Permittee shall notify DTSC in writing within 14 days thereafter regarding both efforts undertaken to obtain access and its failure to obtain such agreements. In the event DTSC obtains access, the Permittee shall undertake approved work on such property. If there is any conflict between this permit condition on access and the access requirements in any agreement entered into between DTSC and the Permittee, this permit condition on access shall govern.
4. Nothing in Part VI of the Permit shall be construed to limit or otherwise affect the Permittee's liability and obligation to perform corrective action including corrective action beyond the facility boundary, notwithstanding the lack of access. DTSC may determine that additional on-site measures must be taken to address releases beyond the Facility boundary if access to off-site areas cannot be obtained.

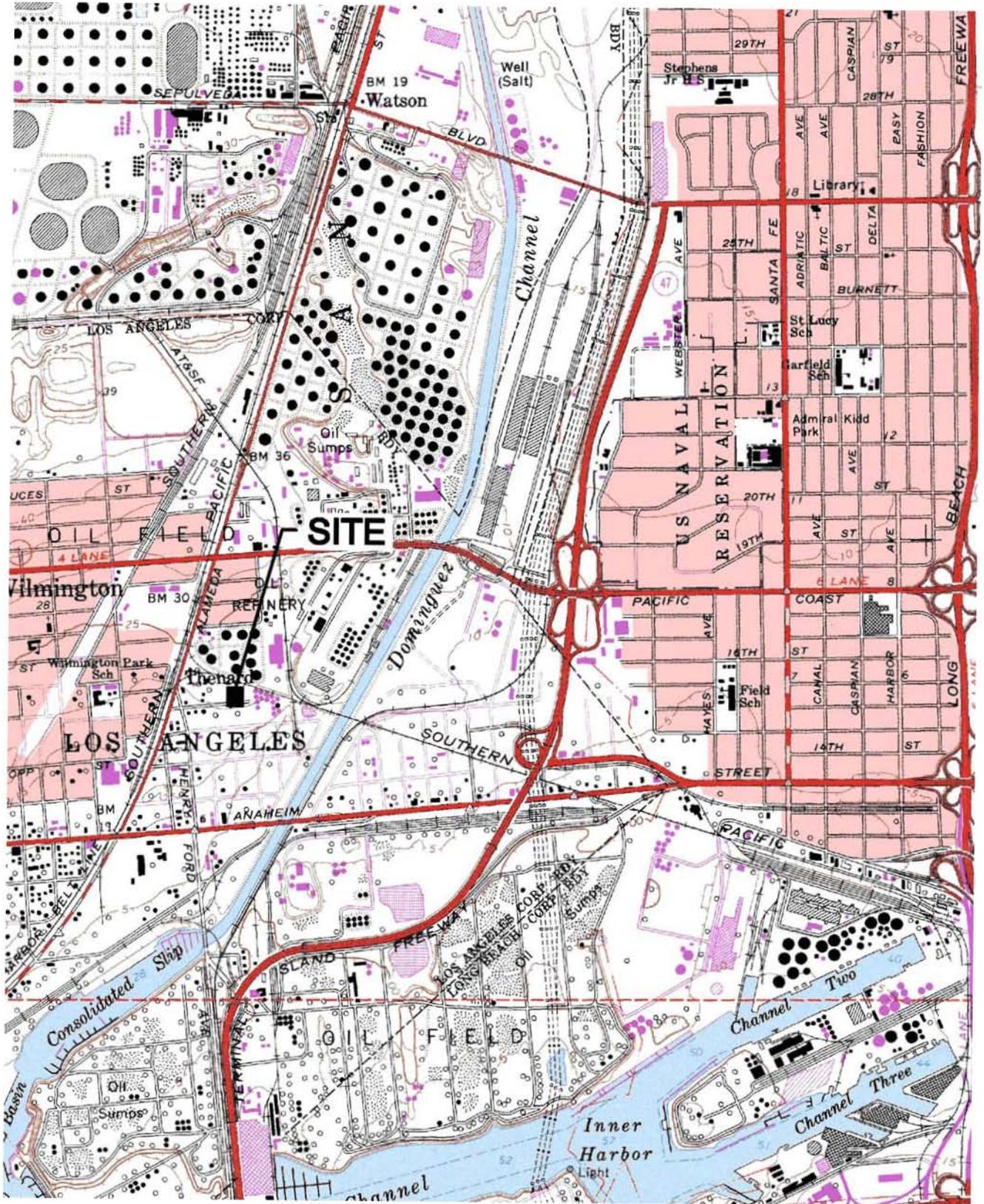


Figure 1. Clean Harbors Wilmington Facility Location

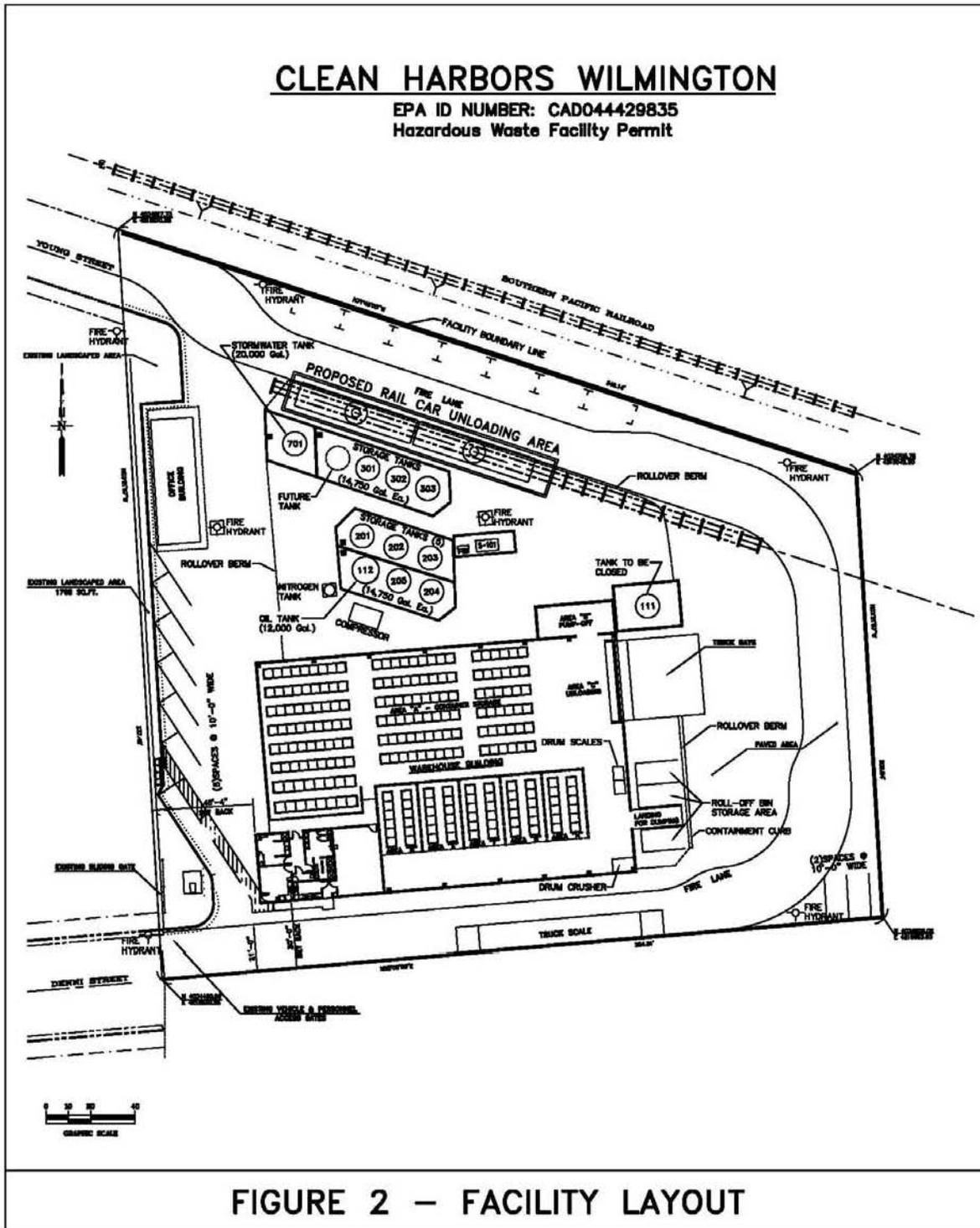


Figure 2. Clean Harbors Wilmington Site Layout

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
121	Alkaline solution (pH greater than or equal to 12.5) with metals
122	Alkaline solution (pH greater than or equal to 12.5) without metals
123	Unspecified alkaline solution
131	Aqueous solution with reactive anions
132	Aqueous solution with metals
133	Aqueous solution with 10 percent or more total organic residues
134	Aqueous solution with less than 10 percent total organic residues
135	Unspecified aqueous solution
141	Off-specification, aged, or surplus inorganics
151	Asbestos-containing waste
161	Fluid-cracking catalyst (FCC) waste
162	Other spent catalyst
171	Metal sludge
172	Metal dust and machining waste
181	Other inorganic solid waste
211	Halogenated solvents (i.e. chloroform)
212	Oxygenated solvents (i.e. acetone)
213	Hydrocarbon solvents (i.e. benzene)
214	Unspecified solvent mixture
221	Waste oil and mixed oil
222	Oil/water separation sludge
223	Unspecified oil-containing waste
231	Pesticide rinse water
232	Pesticides and pesticide production waste
241	Tank bottom waste
251	Still bottoms with halogenated organics
252	Other still bottom waste
261	Polychlorinated biphenyls and materials containing PCBs
271	Organic monomer waste (includes unreacted resins)
272	Polymeric resin waste
281	Adhesives
291	Latex waste
311	Pharmaceutical waste
322	Biological wastes other than sewage sludge

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
331	Off-specification, aged, or surplus organics
341	Organic liquids (nonsolvents) with halogens
342	Organic liquids with metals
343	Unspecified organic liquid mixture
351	Organic solids with halogens
352	Other organic solids
411	Alum and gypsum sludge
421	Lime sludge
431	Phosphate sludge
441	Sulfur sludge
451	Degreasing sludge
461	Paint sludge
471	Paper sludge/pulp
481	Tetraethyl lead sludge
491	Unspecified sludge waste
511	Empty pesticide containers, 30 gal. or more
512	Other empty containers 30 gallons or more
513	Empty containers less than 30 gallons
521	Drilling mud
541	Photochemical/photoprocessing waste
551	Laboratory waste chemicals
561	Detergent and soap
571	Fly ash, bottom ash, ad retort ash
581	Gas scrubber waste
591	Baghouse waste
611	Contaminated soil from site cleanups
612	Household waste
613	Auto shredder waste
711	Liquids with cyanides greater than or equal to 1000 mg/l
721	Liquids with arsenic greater than or equal to 500 mg/l
722	Liquids with cadmium greater than or equal to 100 mg/l
723	Liquids with chromium (VI) greater than or equal to 500 mg/l
724	Liquids with lead greater than or equal to 500 mg/l
725	Liquids with mercury greater than or equal to 20 mg/l
726	Liquids with nickel greater than or equal to 134 mg/l

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
727	Liquids with selenium greater than or equal to 100 mg/l
728	Liquids with thallium greater than or equal to 130 mg/l
741	Liquids with halogenated organic compounds greater than or equal to 1000 mg/l
751	Solids or sludges with halogenated organic compounds greater than or equal to 1000 mg/l
791	Liquids with pH less than or equal to 2
792	Liquids with pH less than or equal to 2 with metals
801	Wastes potentially containing dioxins
D001	Ignitable Waste
D002	Corrosive Waste
D003	Reactive Waste
D004	Arsenic
D005	Barium
D006	Cadmium
D007	Chromium
D008	Lead
D009	Mercury
D010	Selenium
D011	Silver
D012	Endrin
D013	Lindane
D014	Methoxychlor
D015	Toxaphene
D016	2,4-D
D017	2,4,5-TP (Silvex)
D018	Benzene
D019	Carbon tetrachloride
D020	Chlordane
D021	Chlorobenzene
D022	Chloroform
D023	o-Cresol
D024	m-Cresol
D025	p-Cresol
D026	Cresol

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
D027	1,4-Dichlorobenzene
D028	1,2-Dichloroethane
D029	1,1-Dichloroethylene
D030	2,4-Dinitrotoluene
D031	Heptachlor (and its epoxide)
D032	Hexachlorobenzene
D033	Hexachlorobutadiene
D034	Hexachloroethane
D035	Methyl ethyl ketone
D036	Nitrobenzene
D037	Pentachlorophenol
D038	Pyridine
D039	Tetrachloroethylene
D040	Trichloroethylene
D041	2,4,5-Trichlorophenol
D042	2,4,6-Trichlorophenol
D043	Vinyl chloride
F001	The following spent halogenated solvents used in degreasing: Tetrachloroethylene, trichloroethylene, methylene chloride, 1,1,1-trichloroethane, carbon tetrachloride, and chlorinated fluorocarbons; all spent solvent mixtures/blends used in degreasing containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those solvents listed in F002, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.
F002	The following spent halogenated solvents: Tetrachloroethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, chlorobenzene, 1,1,2-trichloro-1,2,2-trifluoroethane, ortho-dichlorobenzene, trichlorofluoromethane, and 1,1,2-trichloroethane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those listed in F001, F004, or F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures;

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
F003	The following spent non-halogenated solvents: xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/blends containing, before use, only the above spent non-halogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above non-halogenated solvents, and, a total of ten percent or more (by volume) of one or more of those solvents listed in F001, F002, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.
F004	The following spent non-halogenated solvents: Cresols and cresylic acid, and nitrobenzene; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above non-halogenated solvents or those solvents listed in F001, F002, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.
F005	The following spent non-halogenated solvents: Toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2- nitropropane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above non-halogenated solvents or those solvents listed in F001, F002, or F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.
F006	Wastewater treatment sludges from electroplating operations except from the following processes: (1) Sulfuric acid anodizing of aluminum; (2) tin plating on carbon steel; (3) zinc plating (segregated basis) on carbon steel; (4) aluminum or zinc-aluminum plating on carbon steel; (5) cleaning/stripping associated with tin, zinc and aluminum plating on carbon steel; and (6) chemical etching and milling of aluminum.
F007	Spent cyanide plating bath solutions from electroplating operations.

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
F008	Plating bath residues from the bottom of plating baths from electroplating operations where cyanides are used in the process.
F009	Spent stripping and cleaning bath solutions from electroplating operations where cyanides are used in the process.
F010	Quenching bath residues from oil baths from metal heat treating operations where cyanides are used in the process
F011	Spent cyanide solutions from salt bath pot cleaning from metal heat treating operations
F012	Quenching waste water treatment sludges from metal heat treating operations where cyanides are used in the process

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
F019	Wastewater treatment sludges from the chemical conversion coating of aluminum except from zirconium phosphating in aluminum can washing when such phosphating is an exclusive conversion coating process
F024	Process wastes, including but not limited to, distillation residues, heavy ends, tars, and reactor clean-out wastes, from the production of certain chlorinated aliphatic hydrocarbons by free radical catalyzed processes. These chlorinated aliphatic hydrocarbons are those having carbon chain lengths ranging from one to and including five, with varying amounts and positions of chlorine substitution; (This listing does not include wastewaters, wastewater treatment sludges, spent catalysts, and wastes listed in section 66261.31 or 66261.32 .)
F025	Condensed light ends, spent filters and filter aids, and spent desiccant wastes from the production of certain chlorinated aliphatic hydrocarbons, by free radical catalyzed processes. These chlorinated aliphatic hydrocarbons are those having carbon chain lengths ranging from one to and including five, with varying amounts and positions of chlorine substitution;
F034	Wastewaters (except those that have not come into contact with process contaminants), process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that use creosote formulations. This listing does not include K001 bottom sediment sludge from the treatment of wastewater from wood preserving processes that use creosote and/or pentachlorophenol
F035	Wastewaters (except those that have not come into contact with process contaminants), process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that use inorganic preservatives containing arsenic or chromium. This listing does not include K001 bottom sediment sludge from the treatment of wastewater from wood preserving processes that use creosote and/or pentachlorophenol

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
F037	Petroleum refinery primary oil/water/ solids separation sludge--Any sludge generated from the gravitational separation of oil/water/solids during the storage or treatment of process wastewaters and oily cooling wastewaters from petroleum refineries. Such sludges include, but are not limited to, those generated in: oil/water/solids separators; tanks and impoundments; ditches and other conveyances; sumps; and stormwater units receiving dry weather flow. Sludges generated in stormwater units that do not receive dry weather flow, sludges generated from non-contact once-through cooling waters segregated for treatment from other process or oily cooling waters, sludges generated in aggressive biological treatment units as defined in section 66261.31 (b)(2) (including sludges generated in one or more additional units after wastewaters have been treated in aggressive biological treatment units) and K051 wastes are not included in this listing.
F038	Petroleum refinery secondary (emulsified) oil/water/solids separation sludge--Any sludge and/or float generated from the physical and/or chemical separation of oil/water/solids in process wastewaters and oily cooling wastewaters from petroleum refineries. Such wastes include, but are not limited to, all sludges and floats generated in: induced air flotation (IAF) units; tanks and impoundments; and all sludges generated in dissolved air flotation (DAF) units. Sludges generated in stormwater units that do not receive dry weather flow, sludges generated from non-contact once-through cooling waters segregated for treatment from other process or oily cooling waters, sludges and floats generated in aggressive biological treatment units as defined in section 66261.31 (b)(2) (including sludges and floats generated in one or more additional units after wastewaters have been treated in aggressive biological treatment units) and F037, K048, and K051 wastes are not included in this listing.
F039	leachate (liquids that have percolated through land disposed wastes) resulting from the disposal of more than one restricted waste classified as hazardous under article 4 of this chapter; (Leachate resulting from the disposal of one or more of the following EPA Hazardous Wastes and no other hazardous wastes retains its EPA hazardous waste number(s): F020, F021, F022, F026, F027, and/or F028.)
K001	Bottom sediment sludge from the treatment of wastewaters from wood preserving processes that use creosote and/or pentachlorophenol
K002	Wastewater treatment sludge from the production of chrome yellow and orange pigments
K003	Wastewater treatment sludge from the production of molybdate orange

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
	pigments
K004	Wastewater treatment sludge from the production of zinc yellow pigments
K005	Wastewater treatment sludge from the production of chrome green pigments
K006	Wastewater treatment sludge from the production of chrome oxide green pigments (anhydrous and hydrated)
K007	Wastewater treatment sludge from the production of iron blue pigments
K008	Oven residue from the production of chrome oxide green pigments
K009	Distillation bottoms from the production of acetaldehyde from ethylene
K010	Distillation side cuts from the production of acetaldehyde from ethylene
K011	Bottom stream from the wastewater stripper in the production of acrylonitrile
K013	Bottom stream from the acetonitrile column in the production of acrylonitrile
K014	Bottoms from the acetonitrile purification column in the production of acrylonitrile
K015	Still bottoms from the distillation of benzyl chloride
K016	Heavy ends or distillation residues from the production of carbon tetrachloride
K017	Heavy ends (still bottoms) from the purification column in the production of epichlorohydrin
K018	Heavy ends from the fractionation column in ethyl chloride production
K019	Heavy ends from the distillation of ethylene dichloride in ethylene dichloride production
K020	Heavy ends from the distillation of vinyl chloride in vinyl chloride monomer production
K021	Aqueous spent antimony catalyst waste from fluoromethanes production
K022	Distillation bottom tars from the production of phenol/acetone from cumene
K023	Distillation light ends from the production of phthalic anhydride from naphthalene
K024	Distillation bottoms from the production of phthalic anhydride from naphthalene
K025	Distillation bottoms from the production of nitrobenzene by the nitration of benzene
K026	Stripping still tails from the production of methy ethyl pyridines
K027	Centrifuge and distillation residues from toluene diisocyanate production
K028	Spent catalyst from the hydrochlorinator reactor in the production of 1,1,1-trichloroethane

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
K029	Waste from the product steam stripper in the production of 1,1,1-trichloroethane
K030	Column bottoms or heavy ends from the combined production of trichloroethylene and perchloroethylene
K031	By-product salts generated in the production of MSMA and cacodylic acid
K032	Wastewater treatment sludge from the production of chlordane
K033	Wastewater and scrub water from the chlorination of cyclopentadiene in the production of chlordane
K034	Filter solids from the filtration of hexachlorocyclopentadiene in the production of chlordane
K035	Wastewater treatment sludges generated in the production of creosote
K036	Still bottoms from toluene reclamation distillation in the production of disulfoton
K037	Wastewater treatment sludges from the production of disulfoton
K038	Wastewater from the washing and stripping of phorate production
K039	Filter cake from the filtration of diethylphosphorodithioic acid in the production of phorate
K040	Wastewater treatment sludge from the production of phorate
K041	Wastewater treatment sludge from the production of toxaphene
K042	Heavy ends or distillation residues from the distillation of tetrachlorobenzene in the production of 2,4,5-T
K043	2,6-Dichlorophenol waste from the production of 2,4-D
K046	Wastewater treatment sludges from the manufacturing, formulation and loading of lead-based initiating compounds
K048	Dissolved air flotation (DAF) float from the petroleum refining industry
K049	Slop oil emulsion solids from the petroleum refining industry
K050	Heat exchanger bundle cleaning sludge from the petroleum refining industry
K051	API separator sludge from the petroleum refining industry
K052	Tank bottoms (leaded) from the petroleum refining industry
K060	Ammonia still lime sludge from coking operations
K061	Emission control dust/sludge from the primary production of steel in electric furnaces
K062	Spent pickle liquor generated by steel finishing operations of facilities within the iron and steel industry (SIC Code s 331 and 332)

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
K069	Emission control dust/sludge from secondary lead smelting (Note: This listing is stayed administratively for sludge generated from secondary acid scrubber systems. The stay will remain in effect until further administrative action is taken. Further administrative action will be taken after the U.S. EPA publishes a notice of action in the Federal Register and the Department adopts regulations making this listing effective.)
K071	Brine purification muds from the mercury cell process in chlorine production, where separately prepurified brine is not used
K073	Chlorinated hydrocarbon waste from the purification step of the diaphragm cell process using graphite anodes in chlorine production
K083	Distillation bottoms from aniline production
K084	Wastewater treatment sludges generated during the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds
K085	Distillation or fractionation column bottoms from the production of chlorobenzenes
K086	Solvent washes and sludges, caustic washes and sludges, or water washes and sludges from cleaning tubs and equipment used in the formulation of ink from pigments, driers, soaps, and stabilizers containing chromium and lead
K087	Decanter tank tar sludge from coking operations
K093	Distillation light ends from the production of phthalic anhydride from ortho-xylene
K094	Distillation bottoms from the production of phthalic anhydride from ortho-xylene
K095	Distillation bottoms from the production of 1,1,1-trichloroethane
K096	Heavy ends from the heavy ends column from the production of 1,1,1-trichloroethane
K097	Vacuum stripper discharge from the chlordane chlorinator in the production of chlordane
K098	Untreated process wastewater from the production of toxaphene
K099	Untreated wastewater from the production of 2,4-D
K100	Waste leaching solution from acid leaching of emission control dust/sludge from secondary lead smelting
K101	Distillation tar residues from the distillation of aniline-based compounds in the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
K102	Residue from the use of activated carbon for decolorization in the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds
K103	Process residues from aniline extraction from the production of aniline
K104	Combined wastewater streams generated from nitrobenzene/aniline production
K105	Separated aqueous stream from the reactor product washing step in the production of chlorobenzenes
K106	Wastewater treatment sludge from the mercury cell process in chlorine production
K107	Column bottoms from product separation from the production of 1,1-dimethyl-hydrazine (UDMH) from carboxylic acid hydrazines
K108	Condensed column overheads from product (I,T) separation and condensed reactor vent gases from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides
K109	Spent filter cartridges from product purification from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides
K110	Condensed column overheads from intermediate separation from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides
K111	Product washwaters from the production of dinitrotoluene via nitration of toluene
K112	Reaction by-product water from the drying column in the production of toluenediamine via hydrogenation of dinitrotoluene
K113	Condensed liquid light ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene
K114	Vicinals from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene
K115	Heavy ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene
K116	Organic condensate from the solvent recovery column in the production of toluene diisocyanate via phosgenation of toluenediamine
K117	Wastewater from the reactor vent gas scrubber in the production of ethylene dibromide via bromination of ethylene
K118	Spent adsorbent solids from purification of ethylene dibromide in the production of ethylene dibromide via bromination of ethylene

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
K123	Process wastewater (including supernates, filtrates, and washwaters) from the production of ethylenebisdithiocarbamic acid and its salt
K124	Reactor vent scrubber water from the production of ethylenebisdithiocarbamic acid and its salts
K125	Filtration, evaporation, and centrifugation solids from the production of ethylenebisdithiocarbamic acid and its salts
K126	Baghouse dust and floor sweepings in milling and packaging operations from the production or formulation of ethylenebisdithiocarbamic acid and its salts
K131	Wastewater from the reactor and spent sulfuric acid from the acid dryer from the production of methyl bromide
K132	Spent absorbent and wastewater separator solids from the production of methyl bromide
K136	Still bottoms from the purification of ethylene dibromide in the production of ethylene dibromide via bromination of ethylene
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, (This waste does not include still bottoms from the distillation of benzyl chloride.)
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 functional groups.
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 chloriated toluenes, benzoyl chlorides, and compounds with mixtures of these functional groups.
K156	Organic waste (including heavy ends, still bottoms, light ends, spent solvents, filtrates, and decantates) from the production of carbamates and carbamoyl oximes. (This listing does not apply to waste generated from the manufacture of 3-iodo-2-propynyl n-butylcarbamate.)
K157	Wastewaters (including scrubber waters, condenser waters, washwaters, and separation waters) from the production of carbamates and carbamoyl oximes. (This listing does not apply to waste generated from the manufacture of 3-iodo-2-propynyl n-butylcarbamate.)

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
K158	Bag house dusts and filter/separation solids from the production of carbamates and carbamoyl oximes. (This listing does not apply to waste generated from the manufacture of 3-iodo-2-propynyl n-butylcarbamate.)
K159	Organics from the treatment of thiocarbamate wastes
K161	Purification solids (including filtration, evaporation, and centrifugation solids), bag house dust and floor sweepings from the production of dithiocarbamate acids and their salts(This listing does not include K125 or K126)
P001	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, Warfarin, and salts, when present at concentrations greater than 0.3%
P002	Acetamide, N-(aminothioxomethyl)-; 1-Acetyl-2-thiourea
P003	Acrolein; 2-Propenal
P004	1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexa-chloro-1,4,4a,5,8,8a,-hexahydro-, (1alpha,4alpha,4abeta,5alpha,8alpha,8abeta)-; Aldrin
P005	Allyl alcohol; 2-Propen-1-OL
P006	Aluminum phosphide (R,T)
P007	3(2H)-Isoxazolone, 5-(aminomethyl)-; 5-(Aminomethyl)-3-Isoxazolol
P008	4-PYRIDINAMINE; 4-AMINOPYRIDINE
P009	Ammonium picrate (R); Phenol, 2,4,6-trinitro-, ammonium salt (R)
P010	Arsenic acid H3AsO4
P011	Arsenic oxide As2O5; Arsenic pentoxide
P012	Arsenic oxide As2O3; Arsenic trioxide
P013	Barium cyanide
P014	Benzenethiol; Thiophenol
P015	Beryllium powder
P016	Dichloromethyl ether; Methane, oxybis[chloro-
P017	2-Propanone, 1-bromo-; Bromoacetone
P018	Brucine; Strychnidin-10-one, 2,3-dimethoxy-
P020	Dinoseb; Phenol, 2-(1-methylpropyl)-4,6-dinitro-
P021	Calcium cyanide; Calcium cyanide Ca(CN)2
P022	Carbon disulfide
P023	Acetaldehyde, chloro-; Chloroacetaldehyde
P024	Benzenamine, 4-chloro-; p-Chloroaniline
P026	1-(o-Chlorophenyl)thiourea; Thiourea, (2-chlorophenyl)-
P027	Propanenitrile, 3-chloro-; 3-CHLOROPROPIONITRILE_
P028	Benzene, (chloromethyl)-; Benzyl chloride

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
P029	
P029	Copper cyanide Cu(CN) Copper cyanide
P030	Cyanide (soluble cyanide salts), not otherwise specified
P031	Cyanogen; Ethanedinitrile
P033	Cyanogen chloride; Cyanogen chloride (CN)Cl
P034	2-Cyclohexyl-4,6-dinitrophenol; Phenol, 2-cyclohexyl-4,6-dinitro-
P036	Arsonous dichloride, phenyl-; Dichlorophenylarsine
P037	2,7:3,6-Dimethanonaphth[2,3-b]oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta, 7aalpha)-; Dieldrin
P038	Arsine, diethyl-; Diethylarsine
P039	Disulfoton; Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)ethyl] ester
P040	O,O-Diethyl O-pyrazinyl phosphorothioate; Phosphorothioic acid, O,O-diethyl O-pyrazinyl ester
P041	Diethyl-p-nitrophenyl phosphate; Phosphoric acid, diethyl 4-nitrophenyl ester
P042	1,2-Benzenediol, 4-[1-hydroxy-2-(methylamino)ethyl]-, (R)-; Epinephrine
P043	Diisopropylfluorophosphate (DFP); Phosphorofluoridic acid, bis(1-methylethyl) ester
P044	Dimethoate; Phosphorodithioic acid, O,O-dimethyl S-[2-(methylamino)-2-oxoethyl] ester
P045	2-Butanone, 3,3-dimethyl-1-(methylthio)-; Thiofanox
P046	alpha,alpha-Dimethylphenethylamine; Benzeneethanamine, alpha,alpha-dimethyl-
P047	4,6-Dinitro-o-cresol, & salts; Phenol, 2-methyl-4,6-dinitro-, & salts
P048	2,4-Dinitrophenol; Phenol, 2,4-dinitro-
P049	Dithiobiuret; Thioimidodicarbonic diamide [(H2N)C(S)]2NH
P050	6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hxachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide; Endosulfan
P051	2,7:3,6-Dimethanonaphth [2,3-b]oxirene, 3,4,5,6,9,9- hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2abeta,3alpha,6alpha,6abeta,7beta, aalpha)-, & metabolites; Endrin, & metabolites
P054	Aziridine; Ethyleneimine
P056	Fluorine
P057	Acetamide, 2-fluoro-; Fluoroacetamide

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
P058	Acetic acid, fluoro-, sodium salt; Fluoroacetic acid, sodium salt
P059	4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-; Heptachlor
P060	1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexa-chloro-1,4,4a,5,8,8a-hexahydro-, (1alpha,4alpha,4abeta,5beta,8beta,8abeta)-; Isodrin
P062	Hexaethyl tetraphosphate; Tetraphosphoric acid, hexaethyl ester
P063	Hydrocyanic acid; Hydrogen cyanide
P064	Methane, isocyanato-; Methyl isocyanate
P066	Ethanimidothioic acid; Methomyl
P067	1,2-Propylenimine; Aziridine, 2-methyl-
P068	Hydrazine, methyl-; Methyl hydrazine
P069	Propanenitrile, 2-hydroxy-2-methyl-; 2-METHYLLACTONITRILE
P070	Aldicarb; Propanal, 2-methyl-2-(methylthio)-, O-[(methylamino)carbonyl]oxime
P071	Methyl parathion; Phosphorothioic acid, O,O,-dimethyl O-(4-nitrophenyl) ester
P072	alpha-Naphthylthiourea; Thiourea, 1-naphthalenyl-
P073	Nickel carbonyl; Nickel carbonyl Ni(CO)4, (T-4)-
P074	Nickel cyanide; Nickel cynaide Ni(CN)2
P075	Nicotine, & salts; Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)-, & salts
P076	Nitric oxide; Nitrogen oxide NO
P077	Benzenamine, 4-nitro-; p-Nitroaniline
P078	Nitrogen dioxide; Nitrogen oxide NO2
P081	1,2,3-Propanetriol, trinitrate (R); Nitroglycerine (R)
P082	Methanamine, N-methyl-N-nitroso-; N-Nitrosodimethylamine
P084	N-Nitrosomethylvinylamine; Vinylamine, N-methyl-N-nitroso-
P085	Diphosphoramidate, octamethyl-; Octamethylpyrophosphoramidate
P087	Osmium oxide OsO4, (T-4)-; Osmium tetroxide
P088	7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid; Endothall
P089	Parathion; Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester
P092	Mercury, (acetato-O)phenyl-; Phenylmercury acetate
P093	Phenylthiourea; Thiourea, phenyl-
P094	Phorate; Phosphorodithioic acid, O,O-diethyl S-[(ethylthio)methyl] ester
P095	Carbonic dichloride; Phosgene
P096	Hydrogen phosphide; Phosphine
P096	

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
P097	Famphur; Phosphorothioic acid, O-[4-[(dimethylamino)sulfonyl]phenyl] O,O-dimethyl ester
P098	Potassium cyanide K(CN)
P099	Argentate(1-), bis(cyano-C)-, potassium; Potassium silver cyanide
P101	Ethyl cyanide; Propanenitrile
P102	Propargyl alcohol; 2-PROPYN-1-OL_
P103	Selenourea
P104	Silver cyanide Ag(CN)
P105	Sodium azide
P106	Sodium cyanide Na(CN)
P107	Strontium Sulfide
P108	Strychnidin-10-one, & salts; Strychnine, & salts
P109	Tetraethyldithiopyrophosphate; Thiodiphosphoric acid, tetraethyl ester
P110	Plumbane, tetraethyl-; Tetraethyl lead
P111	Diphosphoric acid, tetraethyl ester; Tetraethyl pyrophosphate
P112	Methane, tetranitro- (R); Tetranitromethane (R)
P113	Thallic oxide; Thallium oxide TI2O3
P114	Selenious acid, dithallium(1+) salt; Thallium(I) selenite
P115	Sulfuric acid, dithallium(1+) salt salts and esters; Thallium(I) sulfate
P116	Hydrazinecarbothioamide; Thiosemicarbazide
P118	Methanethiol, trichloro-; Trichloromethanethiol
P119	Ammonium vanadate; Vanadic acid, ammonium salt
P120	Vanadium oxide V2O5; Vanadium pentoxide
P121	Zinc cyanide Zn(CN)2
P122	Zinc phosphide Zn3P2, when present at concentrations
P123	Toxaphene
U001	Acetaldehyde (I); Ethanal (I)
U002	2-Propanone (I); Acetone (I)
U003	Acetonitrile (I,T)
U004	Acetophenone; Ethanone, 1-phenyl-
U005	Acetamide, N-9H-fluoren-2-yl-; 2-ACETYLAMINOFLUORENE
U006	Acetyl chloride (C,R,T)
U007	Acrylamide; 2-PROPENAMIDE_
U008	2-Propenoic acid (I); Acrylic acid (I)
U009	Acrylonitrile; 2-PROPENENITRILE_

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U010	Azirino[2',3':3,4]pyrrolo[1,2-a]indole- 4,7-dione, 6-amino-8-[[[(aminocarbonyl)oxy]methyl]-1,1a,2,8,8a,8b-hexahydro-8a-methoxy-5-methyl-, [1aS- (1aalpha, 8beta,8aalpha,8balpha)]-]; Mitomycin C
U011	1H-1,2,4-Triazol-3-amine; Amitrole
U012	Aniline (I,T); Benzenamine (I,T)
U014	Auramine; Benzenamine, 4,4'-carbonimidoylbis[N,N-dimethyl-
U015	Azaserine; L-Serine, diazoacetate (ester)
U016	Benz[c]acridine
U017	Benzal chloride; Benzene, (dichloromethyl)-
U018	Benz[a]anthracene
U019	Benzene (I,T)
U020	Benzenesulfonic acid chloride (C,R); Benzenesulfonyl chloride (C,R)
U021	Benzidine; [1,1'-Biphenyl]-4,4'-diamine
U022	Benzo[a]pyrene
U023	Benzene, (trichloromethyl)-; Benzotrichloride (C,R,T)
U024	Dichloromethoxy ethane; Ethane, 1,1'-[methylenebis(oxy)]bis[2-chloro-
U025	Dichloroethyl ether; Ethane, 1,1'-oxybis[2-chloro-
U026	Chlornaphazin; Naphthalenamine, N,N'-bis(2-chloroethyl)-
U027	Dichloroisopropyl ether; Propane, 2,2'-oxybis[2-chloro-
U028	1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester; Diethylhexyl phthalate
U029	Methane, bromo-; Methyl bromide
U030	Benzene, 1-bromo-4-phenoxy-; 4-BROMOPHENYL_PHENYL_ETHER_
U031	n-Butyl alcohol (I); 1-Butanol (I)
U032	Calcium chromate; Chromic acid H2CrO4, calcium salt
U033	Carbon oxyfluoride (R,T); Carbonic difluoride
U034	Acetaldehyde, trichloro-; Chloral
U035	Benzenebutanoic acid, 4-[bis(2-chloroethyl)amino]-; Chlorambucil
U036	4,7-Methano-1H-indene, 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-; Chlordane, alpha & gamma isomers
U037	Benzene, chloro-; Chlorobenzene
U038	Benzenoacetic acid, 4-chloro-alpha-(4-chlorophenyl)-alpha-hydroxy-, ethyl ester; Chlorobenzilate
U039	p-Chloro-m-cresol; Phenol, 4-chloro-3-methyl-
U041	Epichlorohydrin; Oxirane, (chloromethyl)-
U042	Ethene, (2-chloroethoxy)-; 2-CHLOROETHYL_VINYL_ETHER_

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U043	Vinyl chloride; Ethene, chloro-
U044	Chloroform; Methane, trichloro-
U045	Methyl chloride (I,T); Methane, chloro- (I, T)
U046	Chloromethyl methyl ether; Methane, chloromethoxy-
U047	Naphthalene, 2-chloro-; beta-Chloronaphthalene
U048	o-Chlorophenol; Phenol, 2-chloro-
U049	4-Chloro-o-toluidine, hydrochloride; Benzenamine, 4-chloro-2-methyl-, hydrochloride
U050	Chrysene
U051	Creosote
U052	Cresol (Cresylic acid); Phenol, methyl-
U053	2-BUTENAL_; Crotonaldehyde
U055	Benzene, (1-methylethyl)- (I); Cumene (I)
U056	Cyclohexane (I); Benzene, hexahydro- (I)
U057	Cyclohexanone (I)
U058	2H-1,3,2-Oxazaphosphorin-2-amine; Cyclophosphamide
U059	5,12-Naphthacenedione, 8-acetyl-10-[(3-amino-2,3,6-trideoxy)-alpha-L-lyxo-hexopyranosyl]oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-, (8S-cis)-; Daunomycin
U060	Benzene, 1,1'-(2,2-dichloroethylidene)bis[4-chloro-; DDD
U061	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-chloro-; DDT
U062	Carbamothioic acid, bis(1-methylethyl)-, S-(2,3-dichloro-2-propenyl) ester; Diallate
U063	Dibenz[a,h]anthracene
U064	Benzo[rs]t]pentaphene; Dibenzo[a,i]pyrene
U066	Propane, 1,2-dibromo-3-chloro-; 1,2-Dibromo-3-chloropropane
U067	Ethane, 1,2-dibromo-; Ethylene dibromide
U068	Methylene bromide; Methane, dibromo
U069	1,2-Benzenedicarboxylic acid, dibutyl ester; Dibutyl phthalate
U070	o-Dichlorobenzene; Benzene, 1,2-dichloro-
U071	Benzene, 1,3-dichloro-; m-Dichlorobenzene
U072	p-Dichlorobenzene; Benzene, 1,4-dichloro-
U073	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dichloro-; 3,3'-Dichlorobenzidine
U074	1,4-Dichloro-2-butene (I,T); 2-Butene, 1,4-dichloro- (I,T)
U075	Dichlorodifluoromethane; Methane, dichlorodifluoro-
U075	

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U076	Ethane, 1,1-dichloro-; Ethylidene dichloride
U077	Ethylene dichloride; Ethane, 1,2-dichloro-
U078	1,1-Dichloroethylene; Ethene, 1,1-dichloro-
U079	Ethene, 1,2-dichloro-, (E)-; 1,2-Dichloroethylene
U080	Methane, dichloro-; Methylene chloride
U081	Phenol, 2,4-dichloro-; 2,4-Dichlorophenol
U082	2,6-Dichlorophenol; Phenol, 2,6-dichloro-
U083	Propylene dichloride; Propane, 1,2-dichloro-
U084	1-Propene, 1,3-dichloro-; 1,3-Dichloropropene
U085	2,2'-Bioxirane; 1,2:3,4-Diepoxybutane (I,T)
U086	N,N'-Diethylhydrazine; Hydrazine, 1,2-diethyl-
U087	O,O-Diethyl S-methyl dithiophosphate; Phosphorodithioic acid, O,O-diethyl S-methyl ester
U088	Diethyl phthalate; 1,2-Benzenedicarboxylic acid, diethyl ester
U089	Diethylstilbesterol; Phenol, 4,4'-(1,2-diethyl-1,2-ethenediyl)bis-, (E)-
U090	Dihydrosafrole; 1,3-Benzodioxole, 5-propyl-
U091	3,3'-Dimethoxybenzidine; [1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethoxy-
U092	Methanamine, N-methyl- (I); Dimethylamine (I)
U093	Benzenamine, N,N-dimethyl-4-(phenylazo)-; p-Dimethylaminoazobenzene
U094	7,12-Dimethylbenz[a]anthracene; Benz[a]anthracene, 7,12-dimethyl-
U095	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethyl-; 3,3'-Dimethylbenzidine
U096	Hydroperoxide, 1-methyl-1-phenylethyl- (R); alpha,alpha-Dimethylbenzylhydroperoxide (R)
U097	Carbamic chloride, dimethyl-; Dimethylcarbamoyl chloride
U098	Hydrazine, 1,1-dimethyl-; 1,1-Dimethylhydrazine
U099	1,2-Dimethylhydrazine; Hydrazine, 1,2-dimethyl-
U101	Phenol, 2,4-dimethyl-; 2,4-Dimethylphenol
U102	1,2-Benzenedicarboxylic acid, dimethyl ester; Dimethyl phthalate
U103	Sulfuric acid, dimethyl ester; Dimethyl sulfate
U105	2,4-Dinitrotoluene; Benzene, 1-methyl-2,4-dinitro-
U106	Benzene, 2-methyl-1,3-dinitro-; 2,6-Dinitrotoluene
U107	1,2-Benzenedicarboxylic acid, dioctyl ester N, N-bis(2chloroethyl)tetrahydro-, 2 Oxide; Di-n-octyl phthalate
U108	1,4-Dioxane; 1,4-Diethyleneoxide
U109	1,2-Diphenylhydrazine; Hydrazine, 1,2-diphenyl-
U110	1-Propanamine, N-propyl- (I); Dipropylamine (I)

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U111	Di-n-propylnitrosamine; 1-Propanamine, N-nitroso-N-propyl-
U112	Acetic acid ethyl ester (I); Ethyl acetate (I)
U113	Ethyl acrylate (I); 2-Propenoic acid, ethyl ester (I)
U114	Carbamodithioic acid, 1,2-ethanediybis-; Ethylenebisdithiocarbamic acid, salts & esters
U115	Oxirane (I,T); Ethylene oxide (I,T)
U116	Ethylenethiourea; 2-IMIDAZOLIDINETHIONE_
U117	Ethane, 1,1'-oxybis-(I); Ethyl ether (I)
U118	Ethyl methacrylate; 2-Propenoic acid, 2-methyl-, ethyl ester
U119	Ethyl methanesulfonate; Methanesulfonic acid, ethyl ester
U120	Fluoranthene
U121	Methane, trichlorofluoro-; Trichloromonofluoromethane
U122	Formaldehyde
U123	Formic acid (C,T)
U124	Furan (I); Furfuran (I)
U125	Furfural (I); 2-Furancarboxaldehyde (I)
U126	Glycidylaldehyde; Oxiranecarboxyaldehyde
U127	Hexachlorobenzene; Benzene, hexachloro-
U128	1,3-Butadiene, 1,1,2,3,4,4-hexachloro-; Hexachlorobutadiene
U129	Lindane; Cyclohexane, 1,2,3,4,5,6-hexachloro-,
U130	1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-; Hexachlorocyclopentadiene
U131	Hexachloroethane; Ethane, hexachloro-
U132	Hexachlorophene; Phenol, 2,2'-methylenebis[3,4,6-trichloro-
U133	Hydrazine (R,T)
U134	Hydrofluoric acid (C,T); Hydrogen fluoride (C,T)
U135	Hydrogen sulfide H ₂ S; Hydrogen sulfide
U136	Arsinic acid, dimethyl-; Cacodylic acid
U137	Indeno[1,2,3-cd]pyrene
U138	Methane, iodo-; Methyl iodide
U140	Isobutyl alcohol (I,T); 1-Propanol, 2-methyl- (I,T)
U141	1,3-Benzodioxole, 5-(1-propenyl)-; Isosafrole
U142	1,3,4-Metheno-2H-cyclobuta[cd]pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro-; Kepone
U143	2-Butenoic acid, 2-methyl-, 7-[[2,3-dihydroxy- 2-(1-methoxyethyl)-3-methyl-1-oxobutoxy]methyl]- 2,3,5,7a-tetrahydro-1H-pyrrolizin-1-yl ester, [1S-[1alpha(Z),7(2S*,3R*),7aalpha]]-; Lasiocarpine

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U144	Lead acetate; Acetic acid, lead(2+) salt
U145	Lead phosphate; Phosphoric acid, lead(2+) salt (2:3)
U146	Lead subacetate; Lead, bis(acetato-O)tetrahydroxytri-
U147	Maleic anhydride; 2,5-Furandione
U148	3,6-Pyridazinedione, 1,2-dihydro-; Maleic hydrazide
U149	Propanedinitrile; Malononitrile
U150	L-Phenylalanine, 4-[bis(2-chloroethyl)amino]-; Melphalan
U151	Mercury
U152	2-Propenenitrile, 2-methyl- (I,T); Methacrylonitrile (I, T)
U153	Thiomethanol (I,T); Methanethiol (I, T)
U154	Methanol (I); Methyl alcohol (I)
U155	1,2-Ethanediamine, N,N-dimethyl-N'-2-pyridinyl-N'-(2- thienylmethyl)- Methapyrilene
U156	Methyl chlorocarbonate (I,T); Carbonochloridic acid, methyl ester (I,T)
U157	Benz[j]aceanthrylene, 1,2-dihydro-3-methyl-; 3- METHYLCHOLANTHRENE_
U158	Benzenamine, 4,4'-methylenebis[2-chloro-; 4,4'-Methylenebis(2- chloroaniline)
U159	2-Butanone (I,T); Methyl ethyl ketone (MEK) (I,T)
U160	Methyl ethyl ketone peroxide (R,T); 2-Butanone, peroxide (R,T)
U161	4-Methyl-2-pentanone (I); Methyl isobutyl ketone (I); Pentanol, 4-methyl-
U162	Methyl methacrylate (I,T); 2-Propenoic acid, 2-methyl-, methyl ester (I,T)
U163	Guanidine, N-methyl-N'-nitro-N-nitroso-; MNNG
U164	Methylthiouracil; 4(1H)-Pyrimidinone, 2,3-dihydro-6-methyl-2-thioxo-
U165	Naphthalene
U166	1,4-Naphthalenedione; 1,4-Naphthoquinone
U167	1-NAPHTHALENAMINE_ ; alpha-Naphthylamine
U168	beta-Naphthylamine; 2-NAPHTHALENAMINE_
U169	Nitrobenzene (I,T); Benzene, nitro-
U170	Phenol, 4-nitro-; p-Nitrophenol
U171	Propane, 2-nitro- (I,T); 2-Nitropropane (I,T)
U172	1-Butanamine, N-butyl-N-nitroso-; N-Nitrosodi-n-butylamine
U173	N-Nitrosodiethanolamine; Ethanol, 2,2'-(nitrosoimino)bis-
U174	Ethanamine, N-ethyl-N-nitroso-; N-Nitrosodiethylamine
U176	Urea, N-ethyl-N-nitroso-; N-Nitroso-N-ethylurea
U177	N-Nitroso-N-methylurea; Urea, N-methyl-N-nitroso-

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U178	N-Nitroso-N-methylurethane; Carbamic acid, methylnitroso-, ethyl ester
U179	N-Nitrosopiperidine; Piperidine, 1-nitroso-
U180	Pyrrolidine, 1-nitroso- N-Nitrosopyrrolidine
U181	Benzenamine, 2-methyl-5-nitro- .3 % or less; 5-NITRO-O-TOLUIDINE_
U182	Paraldehyde; 1,3,5-Trioxane, 2,4,6-trimethyl-
U183	Benzene, pentachloro-; Pentachlorobenzene
U184	Pentachloroethane; Ethane, pentachloro-
U185	Benzene, pentachloronitro-; Pentachloronitrobenzene (PCNB)
U186	1,3-Pentadiene (I); 1-Methylbutadiene (I)
U187	Acetamide, N-(4-ethoxyphenyl)-; Phenacetin
U188	Phenol
U189	Phosphorus sulfide (R); Sulfur phosphide (R)
U190	Phthalic anhydride; 1,3-Isobenzofurandione
U191	Pyridine, 2-methyl-; 2-PICOLINE_
U192	Pronamide; Benzamide, 3,5-dichloro-N-(1,1-dimethyl-2-propynyl)-
U193	1,2-Oxathiolane, 2,2-dioxide; 1,3-Propane sultone
U194	n-Propylamine (I,T); 1-Propanamine (I,T)
U196	Pyridine
U197	p-Benzoquinone; 2,5-Cyclohexadiene-1,4-dione
U200	Yohimban-16-carboxylic acid, 11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, methyl ester, (3beta,16beta,17alpha,18beta,20alpha)-; Reserpine
U201	1,3-Benzenediol; Resorcinol
U202	1,2-Benzisothiazol-3(2H)-one, 1,1-dioxide, & salts; Saccharin, & salts
U203	Safrole; 1,3-Benzodioxole, 5-(2-propenyl)-
U204	Selenious acid; Selenium dioxide
U205	Selenium sulfide; Selenium sulfide SeS2 (R,T)
U206	Glucopyranose, 2-deoxy-2-(3-methyl-3-nitrosoureido)-, D-; D-Glucose, 2-deoxy-2-[[[(methylnitrosoamino)-carbonyl]amino]-; Streptozotocin
U207	Benzene, 1,2,4,5-tetrachloro-; 1,2,4,5-Tetrachlorobenzene
U208	1,1,1,2-Tetrachloroethane; Ethane, 1,1,1,2-tetrachloro-
U209	Ethane, 1,1,2,2-tetrachloro-; 1,1,2,2-Tetrachloroethane
U210	Ethene, tetrachloro-; Tetrachloroethylene
U211	Methane, tetrachloro-; Carbon tetrachloride
U213	Furan, tetrahydro-(I); Tetrahydrofuran (I)
U214	Thallium(I) acetate; Acetic acid, thallium(1+) salt

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U215	Carbonic acid, dithallium(1+) salt; Thallium(I) carbonate
U216	Thallium(I) chloride; Thallium chloride TlCl
U217	Nitric acid, thallium(1+) salt; Thallium(I) nitrate
U218	Thioacetamide; Ethanethioamide
U219	Thiourea
U220	Benzene, methyl-; Toluene
U221	Toluenediamine; Benzenediamine, ar-methyl-
U222	Benzenamine, 2-methyl-, hydrochloride; o-Toluidine hydrochloride
U223	Toluene diisocyanate (R,T); Benzene, 1,3-diisocyanatomethyl- (R,T)
U225	Bromoform; Methane, tribromo-
U226	Methyl chloroform; Ethane, 1,1,1-trichloro-
U227	1,1,2-Trichloroethane; Ethane, 1,1,2-trichloro
U228	Trichloroethylene; Ethene, trichloro-
U234	1,3,5-Trinitrobenzene (R,T); Benzene, 1,3,5-trinitro-
U235	Tris(2,3-dibromopropyl) phosphate; 1-Propanol, 2,3-dibromo-, phosphate (3:1)
U236	2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)bis[5-amino-4-hydroxy]-, tetrasodium salt; Trypan blue
U237	Uracil mustard; 2,4-(1H,3H)-Pyrimidinedione, 5-[bis(2-chloroethyl)amino]-
U238	Carbamic acid, ethyl ester; Ethyl carbamate (urethane)
U239	Xylene (I); Benzene, dimethyl- (I,T)
U240	2,4-D, salts & esters; Acetic acid, (2,4-dichlorophenoxy)-, salts & esters
U243	Hexachloropropene; 1-Propene, 1,1,2,3,3,3-hexachloro-
U244	Thioperoxydicarbonic diamide [(H2N)C(S)]2S2, tetramethyl-; Thiram
U246	Cyanogen bromide (CN)Br
U247	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-methoxy-; Methoxychlor
U248	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenyl-butyl)-, & salts, when present at concentrations of 0.3% or less; Warfarin, & salts, when present at concentrations of 0.3% or less
U249	Zinc phosphide Zn3P2, when present at concentrations of 10% or less
U271	Benomyl; Carbamic acid, [1-[(butylamino)carbonyl]-1H-benzimidazol-2-yl]-, methyl ester.
U278	Bendiocarb; 1,3-Benzodioxol-4-ol, 2,2-dimethyl-, methyl carbamate.
U279	1-Naphthalenol, methylcarbamate; Carbaryl.
U280	Carbamic acid, (3-chlorophenyl)-, 4-chloro-2-butynyl; Barban.
U328	Benzenamine, 2-methyl-; o-Toluidine

Table 1 - Acceptable RCRA and State Waste Codes for Container Storage Warehouse (Unit 1)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U353	p-Toluidine; Benzenamine, 4-methyl-
U359	Ethanol, 2-ethoxy-; Ethylene glycol monoethyl ether
U364	Bendiocarb phenol; 1,3-Benzodioxol-4-ol, 2,2-dimethyl-,
U367	7-Benzofuranol, 2,3-dihydro-2,2-dimethyl-; Carbofuran phenol.
U372	Carbendazim; Carbamic acid, 1H-benzimidazol-2-yl, methyl ester.
U373	Carbamic acid, phenyl-, 1-methylethyl ester; Propham.
U387	Prosulfocarb; Carbamothioic acid, dipropyl-, S-(phenylmethyl) ester
U389	Carbamothioic acid, bis(1-methylethyl)-, S-(2,3,3- trichloro-2-propenyl) ester; Triallate.
U394	Ethanimidothioic acid, 2-(dimethylamino)-N-hydroxy-2-oxo-, methyl ester; A2213.
U395	Diethylene glycol, dicarbamate; Ethanol, 2,2'-oxybis-, dicarbamate
U404	Triethylamine; Ethanamine, N,N-diethyl-
U409	Carbamic acid, [1,2-phenylenebis (iminocarbonothioyl)]bis-, dimethyl ester; Thiophanate-methyl.
U410	Thiodicarb; Ethanimidothioic acid, N,N'-[thiobis[(methylimino)carbonyloxy]]bis-, dimethyl ester
U411	Phenol, 2-(1-methylethoxy)-, methylcarbamate; Propoxur.

Table 2 - Acceptable Waste Codes for Roll-off Bins (Unit 2)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
131	Aqueous solution w/reactive anions
135	Unspecified aqueous solution
141	Off-specification, aged, or surplus inorganics
161	Fluid-cracking catalyst (FCC) waste
162	Other spent catalyst
171	Metal sludge
172	Metal dust and machining waste
181	Other inorganic solid waste
221	Waste oil and mixed oil
222	Oil/water separation sludge

Table 2 - Acceptable Waste Codes for Roll-off Bins (Unit 2)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
223	Unspecified oil-containing waste
232	Pesticides and pesticide production waste
241	Tank bottom waste
272	Polymeric resin waste
281	Adhesives
291	Latex waste
311	Pharmaceutical waste
331	Off-specification, aged, or surplus organics
352	Other organic solids
461	Paint sludge
491	Unspecified sludge waste
511	Empty pesticide containers, 30 gal. or more
512	Other empty containers 30 gallons or more
513	Empty containers less than 30 gallons
521	Drilling mud
541	Photochemical/photoprocessing waste
551	Laboratory waste chemicals
561	Detergent and soap
571	Fly ash, bottom ash, ad retort ash
591	Baghouse waste
611	Contaminated soil from site cleanups
612	Household waste
721	Liquids with arsenic greater than or equal to 500 mg/l
D004	Arsenic
D005	Barium
D006	Cadmium
D007	Chromium
D008	Lead
D009	Mercury
D010	Selenium
D011	Silver

Table 2 - Acceptable Waste Codes for Roll-off Bins (Unit 2)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
F006	Wastewater treatment sludges from electroplating operations except from the following processes: (1) Sulfuric acid anodizing of aluminum; (2) tin plating on carbon steel; (3) zinc plating (segregated basis) on carbon steel; (4) aluminum or zinc-aluminum plating on carbon steel; (5) cleaning/stripping associated with tin, zinc and aluminum plating on carbon steel; and (6) chemical etching and milling of aluminum
F019	Wastewater treatment sludges from the chemical conversion coating of aluminum except from zirconium phosphating in aluminum can washing when such phosphating is an exclusive conversion coating process
F035	Wastewaters (except those that have not come into contact with process contaminants), process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that use inorganic preservatives containing arseni
K062	Spent pickle liquor generated by steel finishing operations of facilities within the iron and steel industry (SIC Code s 331 and 332)

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
132	Aqueous solution with metals
133	Aqueous solution with 10 percent or more total organic residues
134	Aqueous solution with less than 10 percent total organic residues
135	Unspecified aqueous solution
141	Off-specification, aged, or surplus inorganics
211	Halogenated solvents (i.e. chloroform)
212	Oxygenated solvents (i.e. acetone)
213	Hydrocarbon solvents (i.e. benzene)
214	Unspecified solvent mixture
221	Waste oil and mixed oil
222	Oil/water separation sludge
223	Unspecified oil-containing waste
231	Pesticide rinse water
232	Pesticides and pesticide production waste
241	Tank bottom waste
251	Still bottoms with halogenated organics
252	Other still bottom waste
261	Polychlorinated biphenyls and materials containing PCBs
271	Organic monomer waste (includes unreacted resins)
272	Polymeric resin waste
281	Adhesives
291	Latex waste
311	Pharmaceutical waste
331	Off-specification, aged, or surplus organics
341	Organic liquids (nonsolvents) with halogens
342	Organic liquids with metals
343	Unspecified organic liquid mixture
541	Photochemical/photoprocessing waste
551	Laboratory waste chemicals
561	Detergent and soap
581	Gas scrubber waste
591	Baghouse waste
612	Household waste
711	Liquids with cyanides greater than or equal to 1000 mg/l
721	Liquids with arsenic greater than or equal to 500 mg/l

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
722	Liquids with cadmium greater than or equal to 100 mg/l
723	Liquids with chromium (VI) greater than or equal to 500 mg/l
724	Liquids with lead greater than or equal to 500 mg/l
725	Liquids with mercury greater than or equal to 20 mg/l
726	Liquids with nickel greater than or equal to 134 mg/l
727	Liquids with selenium greater than or equal to 100 mg/l
728	Liquids with thallium greater than or equal to 130 mg/l
741	Liquids with halogenated organic compounds greater than or equal to 1000 mg/l
801	Wastes potentially containing dioxins
D004	Arsenic
D005	Barium
D006	Cadmium
D007	Chromium
D008	Lead
D009	Mercury
D010	Selenium
D011	Silver
D012	Endrin
D013	Lindane
D014	Methoxychlor
D015	Toxaphene
D016	2,4-D
D017	2,4,5-TP (Silvex)
D018	Benzene
D019	Carbon tetrachloride
D020	Chlordane
D021	Chlorobenzene
D022	Chloroform
D023	o-Cresol
D024	m-Cresol
D025	p-Cresol
D026	Cresol
D027	1,4-Dichlorobenzene
D028	1,2-Dichloroethane
D029	1,1-Dichloroethylene

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
D030	2,4-Dinitrotoluene
D031	Heptachlor (and its epoxide)
D032	Hexachlorobenzene
D033	Hexachlorobutadiene
D034	Hexachloroethane
D035	Methyl ethyl ketone
D036	Nitrobenzene
D037	Pentachlorophenol
D038	Pyridine
D039	Tetrachloroethylene
D040	Trichloroethylene
D041	2,4,5-Trichlorophenol
D042	2,4,6-Trichlorophenol
D043	Vinyl chloride
F001	The following spent halogenated solvents used in degreasing: Tetrachloroethylene, trichloroethylene, methylene chloride, 1,1,1-trichloroethane, carbon tetrachloride, and chlorinated fluorocarbons; all spent solvent mixtures/blends used in degreasing containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those solvents listed in F002, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.
F002	The following spent halogenated solvents: Tetrachloroethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, chlorobenzene, 1,1,2-trichloro-1,2,2-trifluoroethane, ortho-dichlorobenzene, trichlorofluoromethane, and 1,1,2-trichloroethane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those listed in F001, F004, or F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures;
F003	The following spent non-halogenated solvents: xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/blends containing, before use, only the above spent non-halogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above non-halogenated solvents, and, a total of ten percent or more (by volume) of one or more of those solvents listed in F001, F002, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
	mixtures.
F004	The following spent non-halogenated solvents: Cresols and cresylic acid, and nitrobenzene; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above non-halogenated solvents or those solvents listed in F001, F002, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.
F005	The following spent non-halogenated solvents: Toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2- nitropropane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above non-halogenated solvents or those solvents listed in F001, F002, or F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.
F007	Spent cyanide plating bath solutions from electroplating operations
F008	Plating bath residues from the bottom of plating baths from electroplating operations where cyanides are used in the process
F009	Spent stripping and cleaning bath solutions from electroplating operations where cyanides are used in the process

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
F010	Quenching bath residues from oil baths from metal heat treating operations where cyanides are used in the process
F011	Spent cyanide solutions from salt bath pot cleaning from metal heat treating operations
F024	Process wastes, including but not limited to, distillation residues, heavy ends, tars, and reactor clean-out wastes, from the production of certain chlorinated aliphatic hydrocarbons by free radical catalyzed processes. These chlorinated aliphatic hydrocarbons are those having carbon chain lengths ranging from one to and including five, with varying amounts and positions of chlorine substitution; (This listing does not include wastewaters, wastewater treatment sludges, spent catalysts, and wastes listed in section 66261.31 or 66261.32 .)
F034	Wastewaters (except those that have not come into contact with process contaminants), process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that use creosote formulations. This listing does not include K001 bottom sediment sludge from the treatment of wastewater from wood preserving processes that use creosote and/or pentachlorophenol
F035	Wastewaters (except those that have not come into contact with process contaminants), process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that use inorganic preservatives containing arsenic or chromium. This listing does not include K001 bottom sediment sludge from the treatment of wastewater from wood preserving processes that use creosote and/or pentachlorophenol

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
F039	leachate (liquids that have percolated through land disposed wastes) resulting from the disposal of more than one restricted waste classified as hazardous under article 4 of this chapter; (Leachate resulting from the disposal of one or more of the following EPA Hazardous Wastes and no other hazardous wastes retains its EPA hazardous waste number(s): F020, F021, F022, F026, F027, and/or F028.)
K021	Aqueous spent antimony catalyst waste from fluoromethanes production
K027	Centrifuge and distillation residues from toluene diisocyanate production
K029	Waste from the product steam stripper in the production of 1,1,1-trichloroethane
K030	Column bottoms or heavy ends from the combined production of trichloroethylene and perchloroethylene
K031	By-product salts generated in the production of MSMA and cacodylic acid
K033	Wastewater and scrub water from the chlorination of cyclopentadiene in the production of chlordane
K037	Wastewater treatment sludges from the production of disulfoton
K038	Wastewater from the washing and stripping of phorate production
K043	2,6-Dichlorophenol waste from the production of 2,4-D
K062	Spent pickle liquor generated by steel finishing operations of facilities within the iron and steel industry (SIC Code s 331 and 332)
K073	Chlorinated hydrocarbon waste from the purification step of the diaphragm cell process using graphite anodes in chlorine production
K083	Distillation bottoms from aniline production

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
K085	Distillation or fractionation column bottoms from the production of chlorobenzenes
K097	Vacuum stripper discharge from the chlordane chlorinator in the production of chlordane
K098	Untreated process wastewater from the production of toxaphene
K099	Untreated wastewater from the production of 2,4-D
K101	Distillation tar residues from the distillation of aniline-based compounds in the production of veterinar ypharmaceuticals from arsenic or organo-arsenic compounds
K104	Combined wastewater streams generated from nitrobenzene/aniline production
K105	Separated aqueous stream from the reactor product washing step in the production of chlorobenzenes
K108	Condensed column overheads from product (I,T) separation and condensed reactor vent gases from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides
K110	Condensed column overheads from intermediate separation from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides
K111	Product washwaters from the production of dinitrotoluene via nitration of toluene
K112	Reaction by-product water from the drying column in the production of toluenediamine via hydrogenation of dinitrotoluene
K114	Vicinals from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene
K116	Organic condensate from the solvent recovery column in the production of toluene diisocyanate via phosgenation of toluenediamine
K117	Wastewater from the reactor vent gas scrubber in the production of ethylene dibromide via bromination of ethylene
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, (This waste does not include still bottoms from the distillat
K150	Organic residuals, excluding spent carbon adsorbent, from the spent chlorine gas and hydrochloric acid recovery processes associated with the

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
	production of alpha- (or methyl-) chlorinated toluenes, ring-chlorinated toluenes, benzoyl chlorides, and c
K157	Wastewaters (including scrubber waters, condenser waters, washwaters, and separation waters) from the production of carbamates and carbamoyl oximes
K159	Organics from the treatment of thiocarbamate wastes
P001	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, & salts, when present at concentrations greater than 0.3%
P001	Warfarin, & salts, when present at concentrations greater than 0.3%
P002	Acetamide, N-(aminothioxomethyl)-
P003	Acrolein
P004	1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexa-chloro-1,4,4a,5,8,8a,-hexahydro-, (1alpha,4alpha,4abeta,5alpha,8alpha,8abeta)-
P004	Aldrin
P005	Allyl alcohol
P007	3(2H)-Isoxazolone, 5-(aminomethyl)-
P007	5-(AMINOMETHYL)-3-ISOXAZOLOL_
P008	4-PYRIDINAMINE_
P008	4-AMINOPYRIDINE_
P010	Arsenic acid H3AsO4
P011	Arsenic oxide As2O5
P011	Arsenic pentoxide
P012	Arsenic oxide As2O3
P012	Arsenic trioxide
P013	Barium cyanide
P014	Benzenethiol
P014	Thiophenol
P015	Beryllium powder
P016	Dichloromethyl ether
P016	Methane, oxybis[chloro-

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
P017	2-Propanone, 1-bromo-
P017	Bromoacetone
P018	Brucine
P018	Strychnidin-10-one, 2,3-dimethoxy-
P020	Dinoseb
P020	Phenol, 2-(1-methylpropyl)-4,6-dinitro-
P021	Calcium cyanide
P021	Calcium cyanide Ca(CN) ₂
P022	Carbon disulfide
P023	Acetaldehyde, chloro-
P023	Chloroacetaldehyde
P024	Benzenamine, 4-chloro-
P024	p-Chloroaniline
P026	1-(o-Chlorophenyl)thiourea
P026	Thiourea, (2-chlorophenyl)-
P027	Propanenitrile, 3-chloro-
P027	#NAME?
P028	Benzene, (chloromethyl)-
P028	Benzyl chloride
P029	Copper cyanide
P029	Copper cyanide Cu(CN)
P030	Cyanide (soluble cyanide salts), not otherwise specified
P031	Cyanogen
P031	Ethanedinitrile
P033	Cyanogen chloride
P033	Cyanogen chloride (CN)Cl
P034	2-Cyclohexyl-4,6-dinitrophenol
P034	Phenol, 2-cyclohexyl-4,6-dinitro-
P036	Arsonous dichloride, phenyl-
P036	Dichlorophenylarsine
P037	2,7:3,6-Dimethanonaphth[2,3-b]oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta, 7aalpha)-
P037	Dieldrin
P038	Arsine, diethyl-
P038	Diethylarsine

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
P039	Disulfoton
P039	Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)ethyl] ester
P040	O,O-Diethyl O-pyrazinyl phosphorothioate
P040	Phosphorothioic acid, O,O-diethyl O-pyrazinyl ester
P041	Diethyl-p-nitrophenyl phosphate
P041	Phosphoric acid, diethyl 4-nitrophenyl ester
P042	1,2-Benzenediol, 4-[1-hydroxy-2-(methylamino)ethyl]-, (R)-
P042	Epinephrine
P043	Diisopropylfluorophosphate (DFP)
P043	Phosphorofluoridic acid, bis(1-methylethyl) ester
P044	Dimethoate
P044	Phosphorodithioic acid, O,O-dimethyl S-[2-(methylamino)-2-oxoethyl] ester
P045	2-Butanone, 3,3-dimethyl-1-(methylthio)-,
P045	Thiofanox
P046	alpha,alpha-Dimethylphenethylamine
P046	Benzeneethanamine, alpha,alpha-dimethyl-
P047	4,6-Dinitro-o-cresol, & salts
P047	Phenol, 2-methyl-4,6-dinitro-, & salts
P048	2,4-Dinitrophenol
P048	Phenol, 2,4-dinitro-
P049	Dithiobiuret
P049	Thioimidodicarbonic diamide [(H2N)C(S)]2NH
P050	6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hxachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide
P050	Endosulfan
P051	2,7:3,6-Dimethanonaphth [2,3-b]oxirene, 3,4,5,6,9,9- hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2abeta,3alpha,6alpha,6abeta,7beta, aalpha)-, & metabolites
P051	Endrin
P051	Endrin, & metabolites
P054	Aziridine
P054	Ethyleneimine
P056	Fluorine

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
P057	Acetamide, 2-fluoro-
P057	Fluoroacetamide
P058	Acetic acid, fluoro-, sodium salt
P058	Fluoroacetic acid, sodium salt
P059	4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-
P059	Heptachlor
P060	1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexa-chloro-1,4,4a,5,8,8a-hexahydro-, (1alpha,4alpha,4abeta,5beta,8beta,8abeta)-
P060	Isodrin
P062	Hexaethyl tetrphosphate
P062	Tetraphosphoric acid, hexaethyl ester
P063	Hydrocyanic acid
P063	Hydrogen cyanide
P064	Methane, isocyanato-
P064	Methyl isocyanate
P066	Ethanimidothioic acid,
P066	Methomyl
P067	1,2-Propylenimine
P067	Aziridine, 2-methyl-
P068	Hydrazine, methyl-
P068	Methyl hydrazine
P069	Propanenitrile, 2-hydroxy-2-methyl-
P070	Aldicarb
P070	Propanal, 2-methyl-2-(methylthio)-, O-[(methylamino)carbonyl]oxime
P071	Methyl parathion
P071	Phosphorothioic acid, O,O,-dimethyl O-(4-nitrophenyl) ester
P072	alpha-Naphthylthiourea
P072	Thiourea, 1-naphthalenyl-
P073	Nickel carbonyl
P073	Nickel carbonyl Ni(CO)4, (T-4)-
P074	Nickel cyanide
P074	Nickel cynaide Ni(CN)2

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
P075	Nicotine, & salts
P075	Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)-, & salts
P076	Nitric oxide
P076	Nitrogen oxide NO
P077	Benzenamine, 4-nitro-
P077	p-Nitroaniline
P078	Nitrogen dioxide
P078	Nitrogen oxide NO2
P082	Methanamine, N-methyl-N-nitroso-
P082	N-Nitrosodimethylamine
P084	N-Nitrosomethylvinylamine
P084	Vinylamine, N-methyl-N-nitroso-
P085	Diphosphoramidate, octamethyl-
P085	Octamethylpyrophosphoramidate
P087	Osmium oxide OsO4, (T-4)-
P087	Osmium tetroxide
P088	7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid
P088	Endothall
P089	Parathion
P089	Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester
P092	Mercury, (acetato-O)phenyl-
P092	Phenylmercury acetate
P093	Phenylthiourea
P093	Thiourea, phenyl-
P094	Phorate
P094	Phosphorodithioic acid, O,O-diethyl S-[(ethylthio)methyl] ester
P095	Carbonic dichloride
P095	Phosgene
P096	Hydrogen phosphide
P096	Phosphine
P097	Famphur
P097	Phosphorothioic acid, O-[4-[(dimethylamino)sulfonyl]phenyl] O,O-dimethyl ester
P098	Potassium cyanide
P098	Potassium cyanide K(CN)
P099	Argentate(1-), bis(cyano-C)-, potassium

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
P099	Potassium silver cyanide
P101	Ethyl cyanide
P101	Propanenitrile
P102	Propargyl alcohol
P103	Selenourea
P104	Silver cyanide
P104	Silver cyanide Ag(CN)
P105	Sodium azide
P106	Sodium cyanide
P106	Sodium cyanide Na(CN)
P107	Strontium Sulfid
P108	Strychnidin-10-one, & salts
P108	Strychnine, & salts
P109	Tetraethyldithiopyrophosphate
P109	Thiodiphosphoric acid, tetraethyl ester
P110	Plumbane, tetraethyl-
P110	Tetraethyl lead
P111	Diphosphoric acid, tetraethyl ester
P111	Tetraethyl pyrophosphate
P113	Thallic oxide
P113	Thallium oxide Tl ₂ O ₃
P114	Selenious acid, dithallium(1+) salt
P114	Thallium(I) selenite
P115	Sulfuric acid, dithallium(1+) salt salts and esters
P115	Thallium(I) sulfate
P116	Hydrazinecarbothioamide
P116	Thiosemicarbazide
P118	Methanethiol, trichloro-
P118	Trichloromethanethiol
P119	Ammonium vanadate
P119	Vanadic acid, ammonium salt
P120	Vanadium oxide V ₂ O ₅
P120	Vanadium pentoxide
P121	Zinc cyanide
P121	Zinc cyanide Zn(CN) ₂
P122	Zinc phosphide Zn ₃ P ₂ , when present at concentrations

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
P123	Toxaphene
U004	Acetophenone
U004	Ethanone, 1-phenyl-
U005	Acetamide, N-9H-fluoren-2-yl-
U007	Acrylamide
U009	Acrylonitrile
U010	Azirino[2',3':3,4]pyrrolo[1,2-a]indole- 4,7-dione, 6-amino-8-[[aminocarbonyl]oxy]methyl]-1,1a,2,8,8a,8b-hexahydro-8a-methoxy-5-methyl-, [1aS- (1aalpha, 8beta,8aalpha,8balpha)]-
U010	Mitomycin C
U011	1H-1,2,4-Triazol-3-amine
U011	Amitrole
U014	Auramine
U014	Benzenamine, 4,4'-carbonimidoylbis[N,N-dimethyl]-
U015	Azaserine
U015	L-Serine, diazoacetate (ester)
U016	Benz[c]acridine
U017	Benzal chloride
U017	Benzene, (dichloromethyl)-
U018	Benz[a]anthracene
U021	Benzidine
U021	[1,1'-Biphenyl]-4,4'-diamine
U022	Benzo[a]pyrene
U023	Benzene, (trichloromethyl)-
U024	Dichloromethoxy ethane
U024	Ethane, 1,1'-[methylenebis(oxy)]bis[2-chloro-
U025	Dichloroethyl ether
U025	Ethane, 1,1'-oxybis[2-chloro-
U026	Chlornaphazin
U026	Naphthalenamine, N,N'-bis(2-chloroethyl)-
U027	Dichloroisopropyl ether
U027	Propane, 2,2'-oxybis[2-chloro-
U028	1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester
U028	Diethylhexyl phthalate

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U029	Methane, bromo-
U029	Methyl bromide
U030	Benzene, 1-bromo-4-phenoxy-
U032	Calcium chromate
U032	Chromic acid H ₂ CrO ₄ , calcium salt
U034	Acetaldehyde, trichloro-
U034	Chloral
U035	Benzenebutanoic acid, 4-[bis(2-chloroethyl)amino]-
U035	Chlorambucil
U036	4,7-Methano-1H-indene, 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-
U036	Chlordane, alpha & gamma isomers
U037	Benzene, chloro-
U037	Chlorobenzene
U038	Benzeneacetic acid, 4-chloro-alpha-(4-chlorophenyl)-alpha-hydroxy-, ethyl ester
U038	Chlorobenzilate
U039	p-Chloro-m-cresol
U039	Phenol, 4-chloro-3-methyl-
U041	Epichlorohydrin
U041	Oxirane, (chloromethyl)-
U042	Ethene, (2-chloroethoxy)-
U043	Ethene, chloro-
U043	Vinyl chloride
U044	Chloroform
U044	Methane, trichloro-
U046	Chloromethyl methyl ether
U046	Methane, chloromethoxy-
U047	beta-Chloronaphthalene
U047	Naphthalene, 2-chloro-
U048	o-Chlorophenol
U048	Phenol, 2-chloro-
U049	4-Chloro-o-toluidine, hydrochloride
U049	Benzenamine, 4-chloro-2-methyl-, hydrochloride
U050	Chrysene
U051	Creosote

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U052	Cresol (Cresylic acid)
U052	Phenol, methyl-
U053	Crotonaldehyde
U058	2H-1,3,2-Oxazaphosphorin-2-amine,
U058	Cyclophosphamide
U059	5,12-Naphthacenedione, 8-acetyl-10-[(3-amino-2,3,6-trideoxy)-alpha-L-lyxohexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-, (8S-cis)-
U059	Daunomycin
U060	Benzene, 1,1'-(2,2-dichloroethylidene)bis[4-chloro-
U060	DDD
U061	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-chloro-
U061	DDT
U062	Carbamothioic acid, bis(1-methylethyl)-, S-(2,3-dichloro-2-propenyl) ester
U062	Diallate
U063	Dibenz[a,h]anthracene
U064	Benzo[rs]pentaphene
U064	Dibenzo[a,i]pyrene
U066	1,2-Dibromo-3-chloropropane
U066	Propane, 1,2-dibromo-3-chloro-
U067	Ethane, 1,2-dibromo-
U067	Ethylene dibromide
U068	Methane, dibromo-
U068	Methylene bromide
U069	1,2-Benzenedicarboxylic acid, dibutyl ester
U069	Dibutyl phthalate
U070	Benzene, 1,2-dichloro-
U070	o-Dichlorobenzene
U071	Benzene, 1,3-dichloro-
U071	m-Dichlorobenzene
U072	Benzene, 1,4-dichloro-
U072	p-Dichlorobenzene
U073	3,3'-Dichlorobenzidine
U073	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dichloro-
U075	Dichlorodifluoromethane
U075	Methane, dichlorodifluoro-

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U076	Ethane, 1,1-dichloro-
U076	Ethylidene dichloride
U077	Ethane, 1,2-dichloro-
U077	Ethylene dichloride
U078	1,1-Dichloroethylene
U078	Ethene, 1,1-dichloro-
U079	1,2-Dichloroethylene
U079	Ethene, 1,2-dichloro-, (E)-
U080	Methane, dichloro-
U080	Methylene chloride
U081	2,4-Dichlorophenol
U081	Phenol, 2,4-dichloro-
U082	2,6-Dichlorophenol
U082	Phenol, 2,6-dichloro-
U083	Propane, 1,2-dichloro-
U083	Propylene dichloride
U084	1-Propene, 1,3-dichloro-
U084	1,3-Dichloropropene
U085	2,2'-Bioxirane
U086	Hydrazine, 1,2-diethyl-
U086	N,N'-Diethylhydrazine
U087	O,O-Diethyl S-methyl dithiophosphate
U087	Phosphorodithioic acid, O,O-diethyl S-methyl ester
U088	1,2-Benzenedicarboxylic acid, diethyl ester
U088	Diethyl phthalate
U089	Diethylstilbesterol
U089	Phenol, 4,4'-(1,2-diethyl-1,2-ethenediyl)bis-, (E)-
U090	1,3-Benzodioxole, 5-propyl-
U090	Dihydrosafrole
U091	3,3'-Dimethoxybenzidine
U091	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethoxy-
U093	Benzenamine, N,N-dimethyl-4-(phenylazo)-
U093	p-Dimethylaminoazobenzene
U094	7,12-Dimethylbenz[a]anthracene
U094	Benz[a]anthracene, 7,12-dimethyl-

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U095	3,3'-Dimethylbenzidine
U095	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethyl-
U097	Carbamic chloride, dimethyl-
U097	Dimethylcarbamoyle chloride
U098	1,1-Dimethylhydrazine
U098	Hydrazine, 1,1-dimethyl-
U099	1,2-Dimethylhydrazine
U099	Hydrazine, 1,2-dimethyl-
U101	2,4-Dimethylphenol
U101	Phenol, 2,4-dimethyl-
U102	1,2-Benzenedicarboxylic acid, dimethyl ester
U102	Dimethyl phthalate
U103	Dimethyl sulfate
U103	Sulfuric acid, dimethyl ester
U105	2,4-Dinitrotoluene
U105	Benzene, 1-methyl-2,4-dinitro-
U106	2,6-Dinitrotoluene
U106	Benzene, 2-methyl-1,3-dinitro-
U107	1,2-Benzenedicarboxylic acid, dioctyl ester N, N-bis(2chloroethyl)tetrahydro-, 2 Oxide
U107	Di-n-octyl phthalate
U108	1,4-Diethyleneoxide
U108	1,4-Dioxane
U109	1,2-Diphenylhydrazine
U109	Hydrazine, 1,2-diphenyl-
U111	1-Propanamine, N-nitroso-N-propyl-
U111	Di-n-propylnitrosamine
U114	Carbamodithioic acid, 1,2-ethanediybis-,
U114	Ethylenebisdithiocarbamic acid, salts & esters
U116	Ethylenethiourea
U118	2-Propenoic acid, 2-methyl-, ethyl ester
U118	Ethyl methacrylate
U119	Ethyl methanesulfonate
U119	Methanesulfonic acid, ethyl ester
U120	Fluoranthene
U121	Methane, trichlorofluoro-

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U121	Trichloromonofluoromethane
U122	Formaldehyde
U126	Glycidylaldehyde
U126	Oxiranecarboxyaldehyde
U127	Benzene, hexachloro-
U127	Hexachlorobenzene
U128	1,3-Butadiene, 1,1,2,3,4,4-hexachloro-
U128	Hexachlorobutadiene
U129	Cyclohexane, 1,2,3,4,5,6-hexachloro-,
U129	Lindane
U130	1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-
U130	Hexachlorocyclopentadiene
U131	Ethane, hexachloro-
U131	Hexachloroethane
U132	Hexachlorophene
U132	Phenol, 2,2'-methylenebis[3,4,6-trichloro-
U135	Hydrogen sulfide
U135	Hydrogen sulfide H2S
U136	Arsinic acid, dimethyl-
U136	Cacodylic acid
U137	Indeno[1,2,3-cd]pyrene
U138	Methane, iodo-
U138	Methyl iodide
U139	
U141	1,3-Benzodioxole, 5-(1-propenyl)-
U141	Isosafrole
U142	1,3,4-Metheno-2H-cyclobuta[cd]pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro-
U142	Kepone
U143	2-Butenoic acid, 2-methyl-, 7-[[2,3-dihydroxy- 2-(1-methoxyethyl)-3-methyl-1-oxobutoxy]methyl]- 2,3,5,7a-tetrahydro-1H-pyrrolizin-1-yl ester, [1S-[1alpha(Z),7(2S*,3R*),7aalpha]]-
U143	Lasiocarpine
U144	Acetic acid, lead(2+) salt
U144	Lead acetate
U145	Lead phosphate

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U145	Phosphoric acid, lead(2+) salt (2:3)
U146	Lead subacetate
U146	Lead, bis(acetato-O)tetrahydroxytri-
U147	2,5-Furandione
U147	Maleic anhydride
U148	3,6-Pyridazinedione, 1,2-dihydro-
U148	Maleic hydrazide
U149	Malononitrile
U149	Propanedinitrile
U150	L-Phenylalanine, 4-[bis(2-chloroethyl)amino]-
U150	Melphalan
U151	Mercury
U155	1,2-Ethanediamine, N,N-dimethyl-N'-2-pyridinyl-N'-(2-thienylmethyl)-
U155	Methapyrilene
U157	Benz[j]aceanthrylene, 1,2-dihydro-3-methyl-
U158	4,4'-Methylenebis(2-chloroaniline)
U158	Benzenamine, 4,4'-methylenebis[2-chloro-
U161	Pentanol, 4-methyl-
U163	Guanidine, N-methyl-N'-nitro-N-nitroso-
U163	MNNG
U164	4(1H)-Pyrimidinone, 2,3-dihydro-6-methyl-2-thioxo-
U164	Methylthiouracil
U165	Naphthalene
U166	1,4-Naphthalenedione
U166	1,4-Naphthoquinone
U167	alpha-Naphthylamine
U168	beta-Naphthylamine
U169	Benzene, nitro-
U170	Phenol, 4-nitro-
U170	p-Nitrophenol
U172	1-Butanamine, N-butyl-N-nitroso-
U172	N-Nitrosodi-n-butylamine
U173	Ethanol, 2,2'-(nitrosoimino)bis-
U173	N-Nitrosodiethanolamine
U174	Ethanamine, N-ethyl-N-nitroso-

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U174	N-Nitrosodiethylamine
U176	N-Nitroso-N-ethylurea
U176	Urea, N-ethyl-N-nitroso-
U177	N-Nitroso-N-methylurea
U177	Urea, N-methyl-N-nitroso-
U178	Carbamic acid, methylnitroso-, ethyl ester
U178	N-Nitroso-N-methylurethane
U179	N-Nitrosopiperidine
U179	Piperidine, 1-nitroso-
U180	N-Nitrosopyrrolidine
U180	Pyrrolidine, 1-nitroso-
U181	Benzenamine, 2-methyl-5-nitro- .3 % or less
U182	1,3,5-Trioxane, 2,4,6-trimethyl-
U182	Paraldehyde
U183	Benzene, pentachloro-
U183	Pentachlorobenzene
U184	Ethane, pentachloro-
U184	Pentachloroethane
U185	Benzene, pentachloronitro-
U185	Pentachloronitrobenzene (PCNB)
U187	Acetamide, N-(4-ethoxyphenyl)-
U187	Phenacetin
U188	Phenol
U190	1,3-Isobenzofurandione
U190	Phthalic anhydride
U191	Pyridine, 2-methyl-
U191	#NAME?
U192	Benzamide, 3,5-dichloro-N-(1,1-dimethyl-2-propynyl)-
U192	Pronamide
U193	1,2-Oxathiolane, 2,2-dioxide
U193	1,3-Propane sultone
U196	Pyridine
U197	2,5-Cyclohexadiene-1,4-dione

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U197	p-Benzoquinone
U200	Reserpine
U200	Yohimban-16-carboxylic acid, 11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, methyl ester, (3beta,16beta,17alpha,18beta,20alpha)-
U201	1,3-Benzenediol
U201	Resorcinol
U202	1,2-Benzisothiazol-3(2H)-one, 1,1-dioxide, & salts
U202	Saccharin, & salts
U203	1,3-Benzodioxole, 5-(2-propenyl)-
U203	Safrole
U204	Selenious acid
U204	Selenium dioxide
U205	Selenium sulfide
U205	Selenium sulfide SeS2 (R,T)
U206	D-Glucose, 2-deoxy-2-[[[(methylnitrosoamino)-carbonyl]amino]-
U206	Glucopyranose, 2-deoxy-2-(3-methyl-3-nitrosoureido)-, D-
U206	Streptozotocin
U207	1,2,4,5-Tetrachlorobenzene
U207	Benzene, 1,2,4,5-tetrachloro-
U208	1,1,1,2-Tetrachloroethane
U208	Ethane, 1,1,1,2-tetrachloro-
U209	1,1,2,2-Tetrachloroethane
U209	Ethane, 1,1,2,2-tetrachloro-
U210	Ethene, tetrachloro-
U210	Tetrachloroethylene
U211	Carbon tetrachloride
U211	Methane, tetrachloro-
U214	Acetic acid, thallium(1+) salt
U215	Carbonic acid, dithallium(1+) salt
U216	Thallium chloride TlCl
U217	Nitric acid, thallium(1+) salt
U218	Ethanethioamide
U218	Thioacetamide
U219	Thiourea
U220	Benzene, methyl-

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U220	Toluene
U221	Benzenediamine, ar-methyl-
U221	Toluenediamine
U222	Benzenamine, 2-methyl-, hydrochloride
U222	o-Toluidine hydrochloride
U225	Bromoform
U225	Methane, tribromo-
U226	Ethane, 1,1,1-trichloro-
U226	Methyl chloroform
U227	1,1,2-Trichloroethane
U227	Ethane, 1,1,2-trichloro-
U228	Ethene, trichloro-
U228	Trichloroethylene
U234	Benzene, 1,3,5-trinitro-
U235	1-Propanol, 2,3-dibromo-, phosphate (3:1)
U235	Tris(2,3-dibromopropyl) phosphate
U236	2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)bis[5-amino-4-hydroxy]-, tetrasodium salt
U236	Trypan blue
U237	2,4-(1H,3H)-Pyrimidinedione, 5-[bis(2-chloroethyl)amino]-
U237	Uracil mustard
U238	Carbamic acid, ethyl ester
U238	Ethyl carbamate (urethane)
U240	2,4-D, salts & esters
U240	Acetic acid, (2,4-dichlorophenoxy)-, salts & esters
U243	1-Propene, 1,1,2,3,3,3-hexachloro-
U243	Hexachloropropene
U244	Thioperoxydicarbonic diamide [(H2N)C(S)]2S2, tetramethyl-
U244	Thiram
U246	Cyanogen bromide (CN)Br
U247	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-methoxy-
U247	Methoxychlor
U248	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenyl-butyl)-, & salts, when present at concentrations of 0.3% or less
U248	Warfarin, & salts, when present at concentrations of
U249	Zinc phosphide Zn3P2, when present at concentrations of 10% or less

Table 3 - Acceptable Waste Codes for 200 Series Tanks (Unit 3)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U271	Benomyl.
U271	Carbamic acid, [1-[(butylamino)carbonyl]-1H-benzimidazol-2-yl]-, methyl ester.
U278	1,3-Benzodioxol-4-ol, 2,2-dimethyl-, methyl carbamate.
U278	Bendiocarb.
U279	1-Naphthalenol, methylcarbamate.
U279	Carbaryl.
U280	Barban.
U280	Carbamic acid, (3-chlorophenyl)-, 4-chloro-2-butynyl
U328	Benzenamine, 2-methyl-
U328	o-Toluidine
U353	Benzenamine, 4-methyl-
U353	p-Toluidine
U359	Ethanol, 2-ethoxy-
U359	Ethylene glycol monoethyl ether
U364	1,3-Benzodioxol-4-ol, 2,2-dimethyl-,
U364	Bendiocarb phenol.
U367	7-Benzofuranol, 2,3-dihydro-2,2-dimethyl-
U367	Carbofuran phenol.
U372	Carbamic acid, 1H-benzimidazol-2-yl, methyl ester.
U372	Carbendazim.
U373	Carbamic acid, phenyl-, 1-methylethyl ester.
U373	Propham.
U387	Carbamothioic acid, dipropyl-, S-(phenylmethyl) ester
U387	Prosulfocarb.
U389	Carbamothioic acid, bis(1-methylethyl)-, S-(2,3,3- trichloro-2-propenyl) ester.
U389	Triallate.
U394	A2213.
U394	Ethanimidothioic acid, 2-(dimethylamino)-N-hydroxy-2-oxo-, methyl ester.
U395	Diethylene glycol, dicarbamate.
U395	Ethanol, 2,2'-oxybis-, dicarbamate.
U404	Ethanamine, N,N-diethyl-
U404	Triethylamine.
U409	Carbamic acid, [1,2-phenylenebis (iminocarbonothioyl)]bis-, dimethyl ester.
U409	Thiophanate-methyl.

State / EPA Hazardous Waste Code	Hazardous Waste Description
U410	Ethanimidothioic acid, N,N'- [thiobis[(methylimino)carbonyloxy]]bis-, dimethyl ester
U410	Thiodicarb.
U411	Phenol, 2-(1-methylethoxy)-, methylcarbamate.
U411	Propoxur.

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
132	Aqueous solution with metals
133	Aqueous solution with 10 percent or more total organic residues
134	Aqueous solution with less than 10 percent total organic residues
135	Unspecified aqueous solution
141	Off-specification, aged, or surplus inorganics
211	Halogenated solvents (i.e. chloroform)
212	Oxygenated solvents (i.e. acetone)
213	Hydrocarbon solvents (i.e. benzene)
214	Unspecified solvent mixture
221	Waste oil and mixed oil
222	Oil/water separation sludge
223	Unspecified oil-containing waste
231	Pesticide rinse water
232	Pesticides and pesticide production waste
241	Tank bottom waste
251	Still bottoms with halogenated organics
252	Other still bottom waste
261	Polychlorinated biphenyls and materials containing PCBs
271	Organic monomer waste (includes unreacted resins)
272	Polymeric resin waste
281	Adhesives
291	Latex waste
311	Pharmaceutical waste
331	Off-specification, aged, or surplus organics
341	Organic liquids (nonsolvents) with halogens
342	Organic liquids with metals
343	Unspecified organic liquid mixture
541	Photochemical/photoprocessing waste
551	Laboratory waste chemicals
561	Detergent and soap
581	Gas scrubber waste
591	Baghouse waste
612	Household waste
711	Liquids with cyanides greater than or equal to 1000 mg/l
721	Liquids with arsenic greater than or equal to 500 mg/l

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
722	Liquids with cadmium greater than or equal to 100 mg/l
723	Liquids with chromium (VI) greater than or equal to 500 mg/l
724	Liquids with lead greater than or equal to 500 mg/l
725	Liquids with mercury greater than or equal to 20 mg/l
726	Liquids with nickel greater than or equal to 134 mg/l
727	Liquids with selenium greater than or equal to 100 mg/l
728	Liquids with thallium greater than or equal to 130 mg/l
741	Liquids with halogenated organic compounds greater than or equal to 1000 mg/l
801	Wastes potentially containing dioxins
D001	Ignitable Waste
D004	Arsenic
D005	Barium
D006	Cadmium
D007	Chromium
D008	Lead
D009	Mercury
D010	Selenium
D011	Silver
D012	Endrin
D013	Lindane
D014	Methoxychlor
D015	Toxaphene
D016	2,4-D
D017	2,4,5-TP (Silvex)
D018	Benzene
D019	Carbon tetrachloride
D020	Chlordane
D021	Chlorobenzene
D022	Chloroform
D023	o-Cresol
D024	m-Cresol
D025	p-Cresol
D026	Cresol
D027	1,4-Dichlorobenzene
D028	1,2-Dichloroethane

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
D029	1,1-Dichloroethylene
D030	2,4-Dinitrotoluene
D031	Heptachlor (and its epoxide)
D032	Hexachlorobenzene
D033	Hexachlorobutadiene
D034	Hexachloroethane
D035	Methyl ethyl ketone
D036	Nitrobenzene
D037	Pentachlorophenol
D038	Pyridine
D039	Tetrachloroethylene
D040	Trichloroethylene
D041	2,4,5-Trichlorophenol
D042	2,4,6-Trichlorophenol
D043	Vinyl chloride
F001	The following spent halogenated solvents used in degreasing: Tetrachloroethylene, trichloroethylene, methylene chloride, 1,1,1-trichloroethane, carbon tetrachloride, and chlorinated fluorocarbons; all spent solvent mixtures/blends used in degreasing cont
F002	The following spent halogenated solvents: Tetrachloroethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, chlorobenzene, 1,1,2-trichloro-1,2,2-trifluoroethane, ortho-dichlorobenzene, trichlorofluoromethane, and 1,1,2- trichloroethane;
F003	The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/blends containing, before use, only the above spe

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
F004	The following spent non-halogenated solvents: Cresols and cresylic acid, and nitrobenzene; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above non-halogenated solvents or tho
F005	The following spent non-halogenated solvents: Toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more
F007	Spent cyanide plating bath solutions from electroplating operations
F008	Plating bath residues from the bottom of plating baths from electroplating operations where cyanides are used in the process
F009	Spent stripping and cleaning bath solutions from electroplating operations where cyanides are used in the process

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
F010	Quenching bath residues from oil baths from metal heat treating operations where cyanides are used in the process
F011	Spent cyanide solutions from salt bath pot cleaning from metal heat treating operations
F012	Quenching waste water treatment sludges from metal heat treating operations where cyanides are used in the process
F024	Process wastes, including but not limited to, distillation residues, heavy ends, tars, and reactor clean-out wastes, from the production of certain chlorinated aliphatic hydrocarbons by free radical catalyzed processes These chlorinated aliphatic hydroca
F034	Wastewaters (except those that have not come into contact with process contaminants), process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that use creosote formulations. This listing does

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
F035	Wastewaters (except those that have not come into contact with process contaminants), process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that use inorganic preservatives containing arseni
F039	Leachate (liquids that have percolated(T) through land disposed wastes) resulting from the disposal of more than one restricted waste classified as hazardous under subpart D of this part (Leachate resulting from the disposal of one or more of the followi
K021	Aqueous spent antimony catalyst waste from fluoromethanes production
K027	Centrifuge and distillation residues from toluene diisocyanate production
K029	Waste from the product steam stripper in the production of 1,1,1-trichloroethane
K030	Column bottoms or heavy ends from the combined production of trichloroethylene and perchloroethylene
K031	By-product salts generated in the production of MSMA and cacodylic acid
K033	Wastewater and scrub water from the chlorination of cyclopentadiene in the production of chlordane
K037	Wastewater treatment sludges from the production of disulfoton
K038	Wastewater from the washing and stripping of phorate production
K043	2,6-Dichlorophenol waste from the production of 2,4-D
K062	Spent pickle liquor generated by steel finishing operations of facilities within the iron and steel industry (SIC Code s 331 and 332)
K073	Chlorinated hydrocarbon waste from the purification step of the diaphragm cell process using graphite anodes in chlorine production
K083	Distillation bottoms from aniline production
K085	Distillation or fractionation column bottoms from the production of chlorobenzenes
K097	Vacuum stripper discharge from the chlordane chlorinator in the production of chlordane
K098	Untreated process wastewater from the production of toxaphene
K099	Untreated wastewater from the production of 2,4-D

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
K101	Distillation tar residues from the distillation of aniline-based compounds in the production of veterinar ypharmaceuticals from arsenic or organo-arsenic compounds
K104	Combined wastewater streams generated from nitrobenzene/aniline production
K105	Separated aqueous stream from the reactor product washing step in the production of chlorobenzenes
K108	Condensed column overheads from product (I,T) separation and condensed reactor vent gases from the production of 1,1- dimethylhydrazine (UDMH) from carboxylic acid hydrazides
K110	Condensed column overheads from intermediate separation from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides
K111	Product washwaters from the production of dinitrotoluene via nitration of toluene
K112	Reaction by-product water from the drying column in the production of toluenediamine via hydrogenation of dinitrotoluene
K114	Vicinals from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene
K116	Organic condensate from the solvent recovery column in the production of toluene diisocyanate via phosgenation of toluenediamine
K117	Wastewater from the reactor vent gas scrubber in the production of ethylene dibromide via bromination of ethane
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, (This waste does not include still bottoms from the distillat
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 c
K157	Wastewaters (including scrubber waters, condenser waters, washwaters, and separation waters) from the production of carbamates and carbamoyl oximes
K159	Organics from the treatment of thiocarbamate wastes
P001	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, & salts, when present at concentrations greater than 0.3%
P001	Warfarin, & salts, when present at concentrations greater than 0.3%

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
P002	Acetamide, N-(aminothioxomethyl)-
P003	Acrolein
P004	1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexa-chloro-1,4,4a,5,8,8a,-hexahydro-, (1alpha,4alpha,4abeta,5alpha,8alpha,8abeta)-
P004	Aldrin
P005	Allyl alcohol
P006	Aluminum phosphide (R,T)
P007	3(2H)-Isoxazolone, 5-(aminomethyl)-
P007	5-(AMINOMETHYL)-3-ISOXAZOLOL_
P008	4-PYRIDINAMINE_
P008	4-AMINOPYRIDINE_
P010	Arsenic acid H3AsO4
P011	Arsenic oxide As2O5
P011	Arsenic pentoxide
P012	Arsenic oxide As2O3
P012	Arsenic trioxide
P013	Barium cyanide
P014	Benzenethiol
P014	Thiophenol
P015	Beryllium powder
P016	Dichloromethyl ether
P016	Methane, oxybis[chloro-
P017	2-Propanone, 1-bromo-
P017	Bromoacetone
P018	Brucine
P018	Strychnidin-10-one, 2,3-dimethoxy-
P020	Dinoseb
P020	Phenol, 2-(1-methylpropyl)-4,6-dinitro-
P021	Calcium cyanide
P021	Calcium cyanide Ca(CN)2
P022	Carbon disulfide
P023	Acetaldehyde, chloro-
P023	Chloroacetaldehyde
P024	Benzenamine, 4-chloro-
P024	p-Chloroaniline

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
P026	1-(o-Chlorophenyl)thiourea
P026	Thiourea, (2-chlorophenyl)-
P027	Propanenitrile, 3-chloro-
P028	Benzene, (chloromethyl)-
P028	Benzyl chloride
P029	Copper cyanide
P029	Copper cyanide Cu(CN)
P030	Cyanide (soluble cyanide salts), not otherwise specified
P031	Cyanogen
P031	Ethanedinitrile
P033	Cyanogen chloride
P033	Cyanogen chloride (CN)Cl
P034	2-Cyclohexyl-4,6-dinitrophenol
P034	Phenol, 2-cyclohexyl-4,6-dinitro-
P036	Arsonous dichloride, phenyl-
P036	Dichlorophenylarsine
P037	2,7:3,6-Dimethanonaphth[2,3-b]oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta, 7aalpha)-
P037	Dieldrin
P038	Arsine, diethyl-
P038	Diethylarsine
P039	Disulfoton
P039	Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)ethyl] ester
P040	O,O-Diethyl O-pyrazinyl phosphorothioate
P040	Phosphorothioic acid, O,O-diethyl O-pyrazinyl ester
P041	Diethyl-p-nitrophenyl phosphate
P041	Phosphoric acid, diethyl 4-nitrophenyl ester
P042	1,2-Benzenediol, 4-[1-hydroxy-2-(methylamino)ethyl]-, (R)-
P042	Epinephrine
P043	Diisopropylfluorophosphate (DFP)
P043	Phosphorofluoridic acid, bis(1-methylethyl) ester
P044	Dimethoate
P044	Phosphorodithioic acid, O,O-dimethyl S-[2- (methylamino)-2-oxoethyl] ester

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
P045	2-Butanone, 3,3-dimethyl-1-(methylthio)-,
P045	Thiofanox
P046	alpha,alpha-Dimethylphenethylamine
P046	Benzeneethanamine, alpha,alpha-dimethyl-
P047	4,6-Dinitro-o-cresol, & salts
P047	Phenol, 2-methyl-4,6-dinitro-, & salts
P048	2,4-Dinitrophenol
P048	Phenol, 2,4-dinitro-
P049	Dithiobiuret
P049	Thioimidodicarbonic diamide [(H2N)C(S)]2NH
P050	6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hxachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide
P050	Endosulfan
P051	2,7:3,6-Dimethanonaphth [2,3-b]oxirene, 3,4,5,6,9,9- hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2abeta,3alpha,6alpha,6abeta,7beta, aalpha)-, & metabolites
P051	Endrin
P051	Endrin, & metabolites
P054	Aziridine
P054	Ethyleneimine
P056	Fluorine
P057	Acetamide, 2-fluoro-
P057	Fluoroacetamide
P058	Acetic acid, fluoro-, sodium salt
P058	Fluoroacetic acid, sodium salt
P059	4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-
P059	Heptachlor
P060	1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexa-chloro-1,4,4a,5,8,8a-hexahydro-, (1alpha,4alpha,4abeta,5beta,8beta,8abeta)-
P060	Isodrin
P062	Hexaethyl tetraphosphate
P062	Tetraphosphoric acid, hexaethyl ester
P063	Hydrocyanic acid

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
P063	Hydrogen cyanide
P064	Methane, isocyanato-
P064	Methyl isocyanate
P066	Ethanimidothioic acid,
P066	Methomyl
P067	1,2-Propylenimine
P067	Aziridine, 2-methyl-
P068	Hydrazine, methyl-
P068	Methyl hydrazine
P069	Propanenitrile, 2-hydroxy-2-methyl-
P069	#NAME?
P070	Aldicarb
P070	Propanal, 2-methyl-2-(methylthio)-, O-[(methylamino)carbonyl]oxime
P071	Methyl parathion
P071	Phosphorothioic acid, O,O,-dimethyl O-(4-nitrophenyl) ester
P072	alpha-Naphthylthiourea
P072	Thiourea, 1-naphthalenyl-
P073	Nickel carbonyl
P073	Nickel carbonyl Ni(CO) ₄ , (T-4)-
P074	Nickel cyanide
P074	Nickel cynaide Ni(CN) ₂
P075	Nicotine, & salts
P075	Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)-, & salts
P076	Nitric oxide
P076	Nitrogen oxide NO
P077	Benzenamine, 4-nitro-
P077	p-Nitroaniline
P078	Nitrogen dioxide
P078	Nitrogen oxide NO ₂
P082	Methanamine, N-methyl-N-nitroso-
P082	N-Nitrosodimethylamine
P084	N-Nitrosomethylvinylamine
P084	Vinylamine, N-methyl-N-nitroso-
P085	Diphosphoramidate, octamethyl-
P085	Octamethylpyrophosphoramidate

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
P087	Osmium oxide OsO ₄ , (T-4)-
P087	Osmium tetroxide
P088	7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid
P088	Endothall
P089	Parathion
P089	Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester
P092	Mercury, (acetato-O)phenyl-
P092	Phenylmercury acetate
P093	Phenylthiourea
P093	Thiourea, phenyl-
P094	Phorate
P094	Phosphorodithioic acid, O,O-diethyl S-[(ethylthio)methyl] ester
P095	Carbonic dichloride
P095	Phosgene
P096	Hydrogen phosphide
P096	Phosphine
P097	Famphur
P097	Phosphorothioic acid, O-[4-[(dimethylamino)sulfonyl]phenyl] O,O-dimethyl ester
P098	Potassium cyanide
P098	Potassium cyanide K(CN)
P099	Argentate(1-), bis(cyano-C)-, potassium
P099	Potassium silver cyanide
P101	Ethyl cyanide
P101	Propanenitrile
P102	Propargyl alcohol
P103	Selenourea
P104	Silver cyanide
P104	Silver cyanide Ag(CN)
P105	Sodium azide
P106	Sodium cyanide
P106	Sodium cyanide Na(CN)
P107	Strontium Sulfied
P108	Strychnidin-10-one, & salts
P108	Strychnine, & salts
P109	Tetraethyldithiopyrophosphate

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
P109	Thiodiphosphoric acid, tetraethyl ester
P110	Plumbane, tetraethyl-
P110	Tetraethyl lead
P111	Diphosphoric acid, tetraethyl ester
P111	Tetraethyl pyrophosphate
P113	Thallic oxide
P113	Thallium oxide Tl ₂ O ₃
P114	Selenious acid, dithallium(1+) salt
P114	Thallium(I) selenite
P115	Sulfuric acid, dithallium(1+) salt salts and esters
P115	Thallium(I) sulfate
P116	Hydrazinecarbothioamide
P116	Thiosemicarbazide
P118	Methanethiol, trichloro-
P118	Trichloromethanethiol
P119	Ammonium vanadate
P119	Vanadic acid, ammonium salt
P120	Vanadium oxide V ₂ O ₅
P120	Vanadium pentoxide
P121	Zinc cyanide
P121	Zinc cyanide Zn(CN) ₂
P122	Zinc phosphide Zn ₃ P ₂ , when present at concentrations
P123	Toxaphene
U001	Acetaldehyde (I)
U001	Ethanal (I)
U002	2-Propanone (I)
U002	Acetone (I)
U003	Acetonitrile (I,T)
U004	Acetophenone
U004	Ethanone, 1-phenyl-
U005	Acetamide, N-9H-fluoren-2-yl-
U007	Acrylamide
U008	2-Propenoic acid (I)
U008	Acrylic acid (I)
U009	Acrylonitrile
U010	Azirino[2',3':3,4]pyrrolo[1,2-a]indole- 4,7-dione, 6-amino-8-

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
	[[aminocarbonyl]oxy]methyl]-1,1a,2,8,8a,8b-hexahydro-8a-methoxy-5-methyl-, [1aS- (1aalpha, 8beta,8aalpha,8balpha)]-
U010	Mitomycin C
U011	1H-1,2,4-Triazol-3-amine
U011	Amitrole
U012	Aniline (I,T)
U012	Benzenamine (I,T)
U014	Auramine
U014	Benzenamine, 4,4'-carbonimidoylbis[N,N-dimethyl-
U015	Azaserine
U015	L-Serine, diazoacetate (ester)
U016	Benz[c]acridine
U017	Benzal chloride
U017	Benzene, (dichloromethyl)-
U018	Benz[a]anthracene
U019	Benzene (I,T)
U021	Benzidine
U021	[1,1'-Biphenyl]-4,4'-diamine
U022	Benzo[a]pyrene
U024	Dichloromethoxy ethane
U024	Ethane, 1,1'-[methylenebis(oxy)]bis[2-chloro-
U025	Dichloroethyl ether
U025	Ethane, 1,1'-oxybis[2-chloro-
U026	Chlornaphazin
U026	Naphthalenamine, N,N'-bis(2-chloroethyl)-
U027	Dichloroisopropyl ether
U027	Propane, 2,2'-oxybis[2-chloro-
U028	1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester
U028	Diethylhexyl phthalate
U029	Methane, bromo-
U029	Methyl bromide
U030	Benzene, 1-bromo-4-phenoxy-
U030	4-BROMOPHENYL PHENYL ETHER
U031	1-Butanol (I)

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U031	n-Butyl alcohol (I)
U032	Calcium chromate
U032	Chromic acid H ₂ CrO ₄ , calcium salt
U034	Acetaldehyde, trichloro-
U034	Chloral
U035	Benzenebutanoic acid, 4-[bis(2-chloroethyl)amino]-
U035	Chlorambucil
U036	4,7-Methano-1H-indene, 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-
U036	Chlordane, alpha & gamma isomers
U037	Benzene, chloro-
U037	Chlorobenzene
U038	Benzeneacetic acid, 4-chloro-alpha-(4-chlorophenyl)-alpha-hydroxy-, ethyl ester
U038	Chlorobenzilate
U039	p-Chloro-m-cresol
U039	Phenol, 4-chloro-3-methyl-
U041	Epichlorohydrin
U041	Oxirane, (chloromethyl)-
U042	Ethene, (2-chloroethoxy)-
U043	Ethene, chloro-
U043	Vinyl chloride
U044	Chloroform
U044	Methane, trichloro-
U045	Methane, chloro- (I, T)
U045	Methyl chloride (I,T)
U046	Chloromethyl methyl ether
U046	Methane, chloromethoxy-
U047	beta-Chloronaphthalene
U047	Naphthalene, 2-chloro-
U048	o-Chlorophenol
U048	Phenol, 2-chloro-
U049	4-Chloro-o-toluidine, hydrochloride
U049	Benzenamine, 4-chloro-2-methyl-, hydrochloride
U050	Chrysene
U051	Creosote
U052	Cresol (Cresylic acid)

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U052	Phenol, methyl-
U053	Crotonaldehyde
U053	#NAME?
U055	Benzene, (1-methylethyl)- (I)
U055	Cumene (I)
U056	Benzene, hexahydro- (I)
U056	Cyclohexane (I)
U057	Cyclohexanone (I)
U058	2H-1,3,2-Oxazaphosphorin-2-amine,
U058	Cyclophosphamide
U059	5,12-Naphthacenedione, 8-acetyl-10-[(3-amino-2,3,6-trideoxy)-alpha-L-lyxohexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-, (8S-cis)-
U059	Daunomycin
U060	Benzene, 1,1'-(2,2-dichloroethylidene)bis[4-chloro-
U060	DDD
U061	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-chloro-
U061	DDT
U062	Carbamothioic acid, bis(1-methylethyl)-, S-(2,3-dichloro-2-propenyl) ester
U062	Diallate
U063	Dibenz[a,h]anthracene
U064	Benzo[rs]t]pentaphene
U064	Dibenzo[a,i]pyrene
U066	1,2-Dibromo-3-chloropropane
U066	Propane, 1,2-dibromo-3-chloro-
U067	Ethane, 1,2-dibromo-
U067	Ethylene dibromide
U068	Methane, dibromo-
U068	Methylene bromide
U069	1,2-Benzenedicarboxylic acid, dibutyl ester
U069	Dibutyl phthalate
U070	Benzene, 1,2-dichloro-
U070	o-Dichlorobenzene
U071	Benzene, 1,3-dichloro-
U071	m-Dichlorobenzene

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U072	Benzene, 1,4-dichloro-
U072	p-Dichlorobenzene
U073	3,3'-Dichlorobenzidine
U073	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dichloro-
U074	1,4-Dichloro-2-butene (I,T)
U074	2-Butene, 1,4-dichloro- (I,T)
U075	Dichlorodifluoromethane
U075	Methane, dichlorodifluoro-
U076	Ethane, 1,1-dichloro-
U076	Ethylidene dichloride
U077	Ethane, 1,2-dichloro-
U077	Ethylene dichloride
U078	1,1-Dichloroethylene
U078	Ethene, 1,1-dichloro-
U079	1,2-Dichloroethylene
U079	Ethene, 1,2-dichloro-, (E)-
U080	Methane, dichloro-
U080	Methylene chloride
U081	2,4-Dichlorophenol
U081	Phenol, 2,4-dichloro-
U082	2,6-Dichlorophenol
U082	Phenol, 2,6-dichloro-
U083	Propane, 1,2-dichloro-
U083	Propylene dichloride
U084	1-Propene, 1,3-dichloro-
U084	1,3-Dichloropropene
U085	1,2:3,4-Diepoxbutane (I,T)
U085	2,2'-Bioxirane
U086	Hydrazine, 1,2-diethyl-
U086	N,N'-Diethylhydrazine
U087	O,O-Diethyl S-methyl dithiophosphate
U087	Phosphorodithioic acid, O,O-diethyl S-methyl ester
U088	1,2-Benzenedicarboxylic acid, diethyl ester
U088	Diethyl phthalate
U089	Diethylstilbesterol
U089	Phenol, 4,4'-(1,2-diethyl-1,2-ethenediyl)bis-, (E)-

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U090	1,3-Benzodioxole, 5-propyl-
U090	Dihydrosafrole
U091	3,3'-Dimethoxybenzidine
U091	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethoxy-
U092	Dimethylamine (l)
U092	Methanamine, N-methyl- (l)
U093	Benzenamine, N,N-dimethyl-4-(phenylazo)-
U093	p-Dimethylaminoazobenzene
U094	7,12-Dimethylbenz[a]anthracene
U094	Benz[a]anthracene, 7,12-dimethyl-
U095	3,3'-Dimethylbenzidine
U095	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethyl-
U097	Carbamic chloride, dimethyl-
U097	Dimethylcarbamoyl chloride
U098	1,1-Dimethylhydrazine
U098	Hydrazine, 1,1-dimethyl-
U099	1,2-Dimethylhydrazine
U099	Hydrazine, 1,2-dimethyl-
U101	2,4-Dimethylphenol
U101	Phenol, 2,4-dimethyl-
U102	1,2-Benzenedicarboxylic acid, dimethyl ester
U102	Dimethyl phthalate
U103	Dimethyl sulfate
U103	Sulfuric acid, dimethyl ester
U105	2,4-Dinitrotoluene
U105	Benzene, 1-methyl-2,4-dinitro-
U106	2,6-Dinitrotoluene
U106	Benzene, 2-methyl-1,3-dinitro-
U107	1,2-Benzenedicarboxylic acid, dioctyl ester N, N-bis(2chloroethyl)tetrahydro-, 2 Oxide
U107	Di-n-octyl phthalate
U108	1,4-Diethyleneoxide
U108	1,4-Dioxane
U109	1,2-Diphenylhydrazine
U109	Hydrazine, 1,2-diphenyl-
U110	1-Propanamine, N-propyl- (l)

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U110	Dipropylamine (I)
U111	1-Propanamine, N-nitroso-N-propyl-
U111	Di-n-propylnitrosamine
U112	Acetic acid ethyl ester (I)
U112	Ethyl acetate (I)
U113	2-Propenoic acid, ethyl ester (I)
U113	Ethyl acrylate (I)
U114	Carbamodithioic acid, 1,2-ethanediylbis-,
U114	Ethylenebisdithiocarbamic acid, salts & esters
U115	Ethylene oxide (I,T)
U115	Oxirane (I,T)
U116	Ethylenethiourea
U117	Ethane, 1,1'-oxybis-(I)
U117	Ethyl ether (I)
U118	2-Propenoic acid, 2-methyl-, ethyl ester
U118	Ethyl methacrylate
U119	Ethyl methanesulfonate
U119	Methanesulfonic acid, ethyl ester
U120	Fluoranthene
U121	Methane, trichlorofluoro-
U121	Trichloromonofluoromethane
U122	Formaldehyde
U124	Furan (I)
U124	Furfuran (I)
U125	2-Furancarboxaldehyde (I)
U125	Furfural (I)
U126	Glycidylaldehyde
U126	Oxiranecarboxyaldehyde
U127	Benzene, hexachloro-
U127	Hexachlorobenzene
U128	1,3-Butadiene, 1,1,2,3,4,4-hexachloro-
U128	Hexachlorobutadiene
U129	Cyclohexane, 1,2,3,4,5,6-hexachloro-,
U129	Lindane
U130	1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U130	Hexachlorocyclopentadiene
U131	Ethane, hexachloro-
U131	Hexachloroethane
U132	Hexachlorophene
U132	Phenol, 2,2'-methylenebis[3,4,6-trichloro-
U135	Hydrogen sulfide
U135	Hydrogen sulfide H2S
U136	Arsinic acid, dimethyl-
U136	Cacodylic acid
U137	Indeno[1,2,3-cd]pyrene
U138	Methane, iodo-
U138	Methyl iodide
U139	
U140	1-Propanol, 2-methyl- (I,T)
U140	Isobutyl alcohol (I,T)
U141	1,3-Benzodioxole, 5-(1-propenyl)-
U141	Isosafrole
U142	1,3,4-Metheno-2H-cyclobuta[cd]pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro-
U142	Kepone
U143	2-Butenoic acid, 2-methyl-, 7-[[2,3-dihydroxy- 2-(1-methoxyethyl)-3-methyl-1-oxobutoxy]methyl]- 2,3,5,7a-tetrahydro-1H-pyrrolizin-1-yl ester, [1S-[1alpha(Z),7(2S*,3R*),7aalpha]]-
U143	Lasiocarpine
U144	Acetic acid, lead(2+) salt
U144	Lead acetate
U145	Lead phosphate
U145	Phosphoric acid, lead(2+) salt (2:3)
U146	Lead subacetate
U146	Lead, bis(acetato-O)tetrahydroxytri-
U147	2,5-Furandione
U147	Maleic anhydride
U148	3,6-Pyridazinedione, 1,2-dihydro-
U148	Maleic hydrazide
U149	Malononitrile
U149	Propanedinitrile

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U150	L-Phenylalanine, 4-[bis(2-chloroethyl)amino]-
U150	Melphalan
U151	Mercury
U152	2-Propenenitrile, 2-methyl- (I,T)
U152	Methacrylonitrile (I, T)
U153	Methanethiol (I, T)
U153	Thiomethanol (I,T)
U154	Methanol (I)
U154	Methyl alcohol (I)
U155	1,2-Ethanediamine, N,N-dimethyl-N'-2-pyridinyl-N'-(2- thienylmethyl)-
U155	Methapyrilene
U156	Carbonochloridic acid, methyl ester (I,T)
U156	Methyl chlorocarbonate (I,T)
U157	Benz[j]aceanthrylene, 1,2-dihydro-3-methyl-
U158	4,4'-Methylenebis(2-chloroaniline)
U158	Benzenamine, 4,4'-methylenebis[2-chloro-
U159	2-Butanone (I,T)
U159	Methyl ethyl ketone (MEK) (I,T)
U161	4-Methyl-2-pentanone (I)
U161	Methyl isobutyl ketone (I)
U161	Pentanol, 4-methyl-
U162	2-Propenoic acid, 2-methyl-, methyl ester (I,T)
U162	Methyl methacrylate (I,T)
U163	Guanidine, N-methyl-N'-nitro-N-nitroso-
U163	MNNG
U164	4(1H)-Pyrimidinone, 2,3-dihydro-6-methyl-2-thioxo-
U164	Methylthiouracil
U165	Naphthalene
U166	1,4-Naphthalenedione
U166	1,4-Naphthoquinone
U167	alpha-Naphthylamine
U168	beta-Naphthylamine
U169	Benzene, nitro-

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U169	Nitrobenzene (I,T)
U170	Phenol, 4-nitro-
U170	p-Nitrophenol
U171	2-Nitropropane (I,T)
U171	Propane, 2-nitro- (I,T)
U172	1-Butanamine, N-butyl-N-nitroso-
U172	N-Nitrosodi-n-butylamine
U173	Ethanol, 2,2'-(nitrosoimino)bis-
U173	N-Nitrosodiethanolamine
U174	Ethanamine, N-ethyl-N-nitroso-
U174	N-Nitrosodiethylamine
U176	N-Nitroso-N-ethylurea
U176	Urea, N-ethyl-N-nitroso-
U177	N-Nitroso-N-methylurea
U177	Urea, N-methyl-N-nitroso-
U178	Carbamic acid, methylnitroso-, ethyl ester
U178	N-Nitroso-N-methylurethane
U179	N-Nitrosopiperidine
U179	Piperidine, 1-nitroso-
U180	N-Nitrosopyrrolidine
U180	Pyrrolidine, 1-nitroso-
U181	Benzenamine, 2-methyl-5-nitro- .3 % or less
U182	1,3,5-Trioxane, 2,4,6-trimethyl-
U182	Paraldehyde
U183	Benzene, pentachloro-
U183	Pentachlorobenzene
U184	Ethane, pentachloro-
U184	Pentachloroethane
U185	Benzene, pentachloronitro-
U185	Pentachloronitrobenzene (PCNB)
U186	1-Methylbutadiene (I)
U186	1,3-Pentadiene (I)
U187	Acetamide, N-(4-ethoxyphenyl)-
U187	Phenacetin
U188	Phenol
U190	1,3-Isobenzofurandione

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U190	Phthalic anhydride
U191	Pyridine, 2-methyl-
U191	#NAME?
U192	Benzamide, 3,5-dichloro-N-(1,1-dimethyl-2-propynyl)-
U192	Pronamide
U193	1,2-Oxathiolane, 2,2-dioxide
U193	1,3-Propane sultone
U194	1-Propanamine (I,T)
U194	n-Propylamine (I,T)
U196	Pyridine
U197	2,5-Cyclohexadiene-1,4-dione
U197	p-Benzoquinone
U200	Reserpine
U200	Yohimban-16-carboxylic acid, 11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, methyl ester, (3beta,16beta,17alpha,18beta,20alpha)-
U201	1,3-Benzenediol
U201	Resorcinol
U202	1,2-Benzisothiazol-3(2H)-one, 1,1-dioxide, & salts
U202	Saccharin, & salts
U203	1,3-Benzodioxole, 5-(2-propenyl)-
U203	Safrole
U204	Selenious acid
U204	Selenium dioxide
U205	Selenium sulfide
U205	Selenium sulfide SeS2 (R,T)
U206	D-Glucose, 2-deoxy-2-[(methylnitrosoamino)-carbonyl]amino]-
U206	Glucopyranose, 2-deoxy-2-(3-methyl-3-nitrosoureido)-, D-
U206	Streptozotocin
U207	1,2,4,5-Tetrachlorobenzene
U207	Benzene, 1,2,4,5-tetrachloro-
U208	1,1,1,2-Tetrachloroethane
U208	Ethane, 1,1,1,2-tetrachloro-
U209	1,1,2,2-Tetrachloroethane
U209	Ethane, 1,1,2,2-tetrachloro-
U210	Ethene, tetrachloro-

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U210	Tetrachloroethylene
U211	Carbon tetrachloride
U211	Methane, tetrachloro-
U213	Furan, tetrahydro-(I)
U213	Tetrahydrofuran (I)
U214	Acetic acid, thallium(1+) salt
U214	Thallium(I) acetate
U215	Carbonic acid, dithallium(1+) salt
U215	Thallium(I) carbonate
U216	Thallium chloride TlCl
U216	Thallium(I) chloride
U217	Nitric acid, thallium(1+) salt
U217	Thallium(I) nitrate
U218	Ethanethioamide
U218	Thioacetamide
U219	Thiourea
U220	Benzene, methyl-
U220	Toluene
U221	Benzenediamine, ar-methyl-
U221	Toluenediamine
U222	Benzenamine, 2-methyl-, hydrochloride
U222	o-Toluidine hydrochloride
U225	Bromoform
U225	Methane, tribromo-
U226	Ethane, 1,1,1-trichloro-
U226	Methyl chloroform
U227	1,1,2-Trichloroethane
U227	Ethane, 1,1,2-trichloro-
U228	Ethene, trichloro-
U228	Trichloroethylene
U235	1-Propanol, 2,3-dibromo-, phosphate (3:1)
U235	Tris(2,3-dibromopropyl) phosphate
U236	2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)bis[5-amino-4-hydroxy]-, tetrasodium salt
U236	Trypan blue

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U237	2,4-(1H,3H)-Pyrimidinedione, 5-[bis(2-chloroethyl)amino]-
U237	Uracil mustard
U238	Carbamic acid, ethyl ester
U238	Ethyl carbamate (urethane)
U239	Benzene, dimethyl- (I,T)
U239	Xylene (I)
U240	2,4-D, salts & esters
U240	Acetic acid, (2,4-dichlorophenoxy)-, salts & esters
U243	1-Propene, 1,1,2,3,3,3-hexachloro-
U243	Hexachloropropene
U244	Thioperoxydicarbonic diamide [(H ₂ N)C(S)] ₂ S ₂ , tetramethyl-
U244	Thiram
U246	Cyanogen bromide (CN)Br
U247	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-methoxy-
U247	Methoxychlor
U248	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenyl-butyl)-, & salts, when present at concentrations of 0.3% or less
U248	Warfarin, & salts, when present at concentrations of
U249	Zinc phosphide Zn ₃ P ₂ , when present at concentrations of 10% or less
U271	Benomyl.
U271	Carbamic acid, [1-[(butylamino)carbonyl]-1H-benzimidazol-2-yl]-, methyl ester.
U278	1,3-Benzodioxol-4-ol, 2,2-dimethyl-, methyl carbamate.
U278	Bendiocarb.
U279	1-Naphthalenol, methylcarbamate.
U279	Carbaryl.
U280	Barban.
U280	Carbamic acid, (3-chlorophenyl)-, 4-chloro-2-butynyl
U328	Benzenamine, 2-methyl-
U328	o-Toluidine
U353	Benzenamine, 4-methyl-
U353	p-Toluidine
U359	Ethanol, 2-ethoxy-
U359	Ethylene glycol monoethyl ether
U364	1,3-Benzodioxol-4-ol, 2,2-dimethyl-,
U364	Bendiocarb phenol.

Table 4 - Acceptable Waste Codes for 300 Series Tanks (Unit 4)	
State / EPA Hazardous Waste Code	Hazardous Waste Description
U367	7-Benzofuranol, 2,3-dihydro-2,2-dimethyl-
U367	Carbofuran phenol.
U372	Carbamic acid, 1H-benzimidazol-2-yl, methyl ester.
U372	Carbendazim.
U373	Carbamic acid, phenyl-, 1-methylethyl ester.
U373	Propham.
U387	Carbamothioic acid, dipropyl-, S-(phenylmethyl) ester
U387	Prosulfocarb.
U389	Carbamothioic acid, bis(1-methylethyl)-, S-(2,3,3- trichloro-2-propenyl) ester.
U389	Triallate.
U394	A2213.
U394	Ethanimidothioic acid, 2-(dimethylamino)-N-hydroxy-2-oxo-, methyl ester.
U395	Diethylene glycol, dicarbamate; Ethanol, 2, 2'-oxybis-, dicarbamate.
U404	Ethanamine, N,N-diethyl-; Triethylamine.
U409	Carbamic acid, [1, 2-phenylenebis (iminocarbonothioyl)]bis-, dimethyl ester; Thiophanate-methyl.
U410	Ethanimidothioic acid, N, N'- [thiobis[(methylimino)carbonyloxy]]bis-, dimethyl ester; Thiodicarb.
U411	Phenol, 2-(1-methylethoxy)-, methylcarbamate; Propoxur.