



Linda S. Adams  
Secretary for  
Environmental Protection



## Department of Toxic Substances Control

Maziar Movassaghi, Acting Director  
9211 Oakdale Avenue  
Chatsworth, California 91311



Arnold Schwarzenegger  
Governor

TO: DTSC File for: Clean Harbors Los Angeles, LLC  
5756 Alba Street  
Los Angeles, California 90058  
EPA ID No.: CAD050806850

FROM: Ricardo Gonzalez  
Project Manager  
Used Oil and Tanks Team

DATE: December 21, 2010

### SUBJECT: CHAGES FROM DRAFT PERMIT TO FINAL PERMIT

The following are changes made from the draft permit to the final permit: A redline/strikeout version of the document that shows these changes is in the file

#### Minor Changes

##### **Cover Page**

1. Removed "DRAFT" in the heading.
2. Removed "DRAFT" and Inserted the Effective Date of Permit as January 27, 2011.
3. Inserted Expiration Date of Permit as January 26, 2021.
4. Changed the number of pages from 44 to 45.

##### **Attachment A**

1. Removed the word "DRAFT" in the heading on page 2.
2. Removed the word "Draft" in the header on page 3.
3. Corrected the page numbers in the table of contents and added "Closure Cost Estimate" under Part III.

4. Corrected the date of the Part B from "September 2010" to "April 2010" on Part III, Item 1 of page 6.
5. Added the following language on page 9 in Unit 1 to be consistent with the facility's Part B permit application: "Electrical equipment containing PCBs less than 50 ppm are drained in the storage bays and pumped into containers or tanks. The Electrical equipment that contained PCBs less than 50 ppm is dismantled in the storage bays after all residual PCBs have been removed from the equipment. Wastes with PCBs between 5 ppm and less than 50 ppm are pumped to Tank V-10. Wastes with less than 5 ppm PCBs are pumped to tanks dedicated to store PCBs less than 5 ppm."
6. Added the following language on page 11 in Unit 2 to be consistent with the facility's Part B permit application: "Electrical equipment containing PCBs less than 50 ppm are drained in the storage bays and pumped into containers or tanks. The Electrical equipment that contained PCBs less than 50 ppm is dismantled in the storage bays after all residual PCBs have been removed from the equipment. Wastes with PCBs between 5 ppm and less than 50 ppm are pumped to Tank V-10. Wastes with less than 5 ppm PCBs are pumped to tanks dedicated to store PCBs less than 5 ppm."
7. Deleted the number "2" and replaced it with "1" to reference the correct table.
8. Added the following language on page 15 and 16 in Unit 3 to be consistent with the facility's Part B permit application: "Electrical equipment containing PCBs less than 50 ppm are drained in the storage bays and pumped into containers or tanks. The Electrical equipment that contained PCBs less than 50 ppm is dismantled in the storage bays after all residual PCBs have been removed from the equipment. Wastes with PCBs between 5 ppm and less than 50 ppm are pumped to Tank V-10. Wastes with less than 5 ppm PCBs are pumped to tanks dedicated to store PCBs less than 5 ppm."
9. Added the following language on page 17 in Unit 4 to be consistent with the facility's Part B permit application. "Electrical equipment containing PCBs less than 50 ppm are drained in the storage bays and pumped into containers or tanks. The Electrical equipment that contained PCBs less than 50 ppm is dismantled in the storage bays after all residual PCBs have been removed from the equipment. Wastes with PCBs between 5 ppm and less than 50 ppm are pumped to Tank V-10. Wastes with less than 5 ppm PCBs are pumped to tanks dedicated to store PCBs less than 5 ppm."
10. Deleted the secondary containment volume "164,442" and added the correct volume of "205, 073" on page 19 in Unit 5. The paragraph was revised and now reads: "WMU-5 is constructed of steel reinforced concrete base and walls designed to contain spills and releases. The net secondary containment will hold 205,073 gallons. The base is sloped to promote drainage and ease of removal of standing liquid."

11. Added the language "V-10 is also used to store waste containing <50 mg/l, of PCBs, such as, mineral oil dielectric fluid which is a non-wastewater" on page 20 in Unit 5 so that the permit is consistent with the Part B permit application.
12. Deleted the language "Tanks DP-V-3, DP-V-4 and DP-V-5 are aboveground, pressurized, welded carbon-steel tanks. These tanks are used for incoming high BTU material from containers and tank trucks" on page 21 in Unit 5 since these tanks are not in this unit.
13. The language "and waste containing <50 mg/L of PCBs, such as mineral oil dielectric fluid which is a non-wastewater." was added on page 23 in unit 5 so that the permit is consistent with the Part B permit application.
14. The statement "This Unit is also approved by USEPA for the storage of TSCA waste in containers" was added on page 24 in Unit 6 so that the permit is consistent with the Part B permit application.
15. The paragraph under the Air emission standards for Unit 6 was corrected and now reads: "This unit does not store containerized hazardous waste with VOC's. 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"
16. The language "If the crack, gap, or tear is severe or if more than one week will be required to repair the hazardous waste management unit, secondary containment, or device then the unit must be taken out of service and no hazardous waste shall be placed in this unit until the repairs are completed" was added to the permit condition number three (3) to allow the facility additional time to make repairs to the secondary containment.
17. Permit special condition number 14 was modified to allow containers to overhang over the pallet for over size containers. The condition now reads "The Permittee shall not place four 55-gallon containers on a pallet if any of the containers overhang. The Permittee shall not place oversize containers such as 85 gallon containers, and electrical equipment such as transformers and bushings on a pallet if the containers or electrical equipment hang over the side of the pallet by more than 3 inches."