State of California – California Environmental Protection Agency
Department of Toxic Substances Control

CALIFORNIA ENVIRONMENTAL QUALITY ACT

NOTICE OF DETERMINATION

To: Office of Planning and Research
State Clearinghouse
P.O. Box 3044, 1400 Tenth Street, Room 212
Sacramento, CA 95812-3044

From: Department of Toxic Substances Control
Permitting Division
8800 Cal Center Drive
Sacramento, CA 95826

Subject: Filing of Notice of Determination in Compliance with § 21108 of the Public Resources Code

Project Title: DeMenno Kerdoon, dba World Oil Recycling – Class 3 Permit Modification

State Clearinghouse Number: 1995031067

Project Location: 2000 North Alameda Street, Compton, California 90222

County: Los Angeles

Project Applicant: DeMenno Kerdoon, dba World Oil Recycling

Project Description: The California Department of Toxic Substances Control (DTSC), pursuant to authority granted under California Code of Regulations, Title 22, Division 4.5, Chapter 20, Section 66270.42 prepared an Addendum to a previously certified Environmental Impact Report (EIR) for a Class 3 Permit Modification to the existing Hazardous Waste Facility Permit (Permit) for DeMenno Kerdoon, dba World Oil Recycling (D-K Compton). DTSC prepared an Addendum pursuant to a previously certified 2000 EIR to evaluate activities associated with the Class 3 Permit Modification request. The Class 3 Permit Modification will authorize D-K Compton to conduct further development that will increase the efficiency of the site and reduce overall hazardous waste capacity by approximately 1.5 million gallons. D-K Compton is located at 2000 North Alameda Street in Compton, California 90222.

Background: D-K Compton is a hazardous waste storage, treatment, and transfer facility and used oil recycling facility located within Los Angeles County. The hazardous waste accepted at the facility are received from sources such as spill cleanups, service stations, oil change businesses, community recycling, and used oil collection centers. Hazardous waste is accepted in containers/drums, such as 55-gallon drums and roll-off bins, and in bulk from tanker trucks or vacuum trucks. Bulk hazardous wastes received in tanker trucks or vacuum trucks are unloaded in the following designated unloading/loading areas, referred to as racks. The racks consist of pumps, hoses, filters (strainers), and piping for unloading bulk loads of hazardous waste to permitted/authorized units. The pumps are equipped with basket strainers on their suctions side to remove large solids. The facility mainly conducts storage and treatment of used oil, waste oil, oily water, and used antifreeze, and storage

and treatment, including blending, of hazardous waste (RCRA Fuel) for shipment to an authorized off-site disposal facility.

DTSC pursuant to authority granted under California Code of Regulations, Title 22, Division 4.5, Chapter 20, Section 66270.42 is reviewing a Class 3 Permit Modification request from D-K Compton for various changes including the:

- Replacement of the naphtha splitter column (Tank C-501) in Unit #8 with a taller and more efficient column.
- Addition of an oily water filter press, FP-1, to Unit #12, located within the South Tank Farm. The press will remove fine solids from recovered oil and oily water, which are the primary causes of equipment wear and maintenance. Processes conducted in the oily water filter press are considered filtration and chemical treatment in tanks.
- Addition of four new 1,000-barrel tanks, Tanks T-1010 through T-1013, to Unit #12, located within the South Tank Farm.
- Addition of four 1,000-barrel tanks, A-9 through A-12, to the A series tanks in Unit #1. This will expand capacity of existing ‘A’ series tanks for storage and treatment of used glycol, waste oil, oily water, and asphalt flux.
- Addition of a new glycol recovery still, associated ancillary equipment, and designation of a new permitted unit, Unit #18, to recover and recycle more glycols into products. Unit #18 will be constructed within the existing containment of the Oily Water Polishing Unit, Unit #13.
- Addition of an ethylene glycol filter press, FP-2, to Unit #3 for the purpose of removing solids from ethylene glycol residual still bottoms. Processes conducted in the ethylene glycol filter press are considered filtration and chemical treatment in tanks.
- Change dimensions of the vacuum used oily dehydration column (C-203) for the purpose of improving quality of product.
- Removal of Tank C-206, Tanks D-353 through D-356, Tank C-120, and Tank T-55001. These tanks will be decommissioned and removed apart from Tanks D-353, D-354, and D-356 which will be repurposed as Tanks D-980, D-981, D-982, respectively. Additional closure details are provided below.
- Installation of additional discharge nozzles at various heights in Tanks 526, 528, 530, and 530 to allow for separation of solids and layers during the cleanout of T-55001. This was previously approved as a Temporary Authorization as it is needed to facilitate the cleanup and closure of T-55001.

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D-K Compton was issued an Interim Status Document (ISD) in August 1983 by the California Department of Health Services (predecessor to DTSC). The facility was issued their first Hazardous Waste Facility Permit (Permit) by DTSC on July 6, 2001. The Permit was renewed by DTSC and made effective on January 17, 2017, and had an expiration date of July 1, 2003. DTSC circulated an EIR (State Clearinghouse Number 1995031067) for public comment in September of 2000 and filed a Notice of Determination (State Clearinghouse Number 1995031067) in July of 2001 for issuance of the initial Permit. This Addendum is to the previously certified EIR and has been prepared to address activities associated with the Class 3 Permit Modification request and to amend the analysis of the previously adopted EIR due to updates to the CEQA Guidelines, not as a result of project changes.

The purpose of this Permit Modification is to implement various modifications and improvements to the operating Permit for D-K Compton. All operating activities of the facility will continue as previously approved. This Permit Modification includes minimal ground disturbing activities related to the potential removal of contaminated soils, if any are found to be present, and no anticipated operational changes. All previous Permit requirements will remain in effect. This Permit Modification will not result in any new or substantially more severe significant impacts on the environment.

As Lead Agency under the California Environmental Quality Act (CEQA), DTSC approved the above-described project on September 11, 2025, and has made the following determinations:

1. The project will not have a significant effect on the environment.
2. An Environmental Impact Report was prepared for this project pursuant to the provisions of CEQA.
3. Mitigation measures were not made a condition of project approval by DTSC.
4. A mitigation reporting or monitoring plan was not adopted for this project by DTSC.
5. A Statement of Overriding Considerations was not adopted for this project by DTSC.
6. Findings were made pursuant to the provisions of CEQA by DTSC.

The administrative record for this project is available to the public by appointment at the following location:

Department of Toxic Substances Control
Permitting Division
8800 Cal Center Drive
Sacramento, CA 95826

Additional project information is available on EnviroStor: www.envirostor.dtsc.ca.gov/public/

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Contact Person	Contact Title	Phone Number
Gary Hammond	Senior Hazardous Substances Engineer	(916) 322-2833

Approver's Signature:

Ryan W Batty

Date:

October 13, 2025

Approver's Name	Approver's Title	Approver's Phone Number
Ryan Batty	Supervising Hazardous Substances Engineer I	(916) 255-3612

TO BE COMPLETED BY OPR ONLY

Date Received for Filing and Posting at OPR: