

**State of California**  
**CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD**  
**LOS ANGELES REGION**  
**320 West 4th Street, Suite 200, Los Angeles**  
**FACT SHEET**  
**WASTE DISCHARGE REQUIREMENTS**  
**FOR**  
**SHATTO INVESTMENT COMPANY**  
**(Dyno Auto Care)**

**NPDES NO. CAG834001**  
**CI-8280**

**FACILITY LOCATION**

3151 W. Sixth Street  
Los Angeles, CA 90022

**FACILITY MAILING ADDRESS**

13238 Cumpston Street  
Van Nuys, CA 91401

**PROJECT DESCRIPTION**

The subject site is owned by Shatto Investment Company (SIC). Dyno Auto Care is the current operator at the site. Shallow groundwater beneath the site is contaminated with petroleum hydrocarbon. The subject site is currently under the oversight of this Regional Board for remediation of impacted soil and groundwater. The project consultant, Lindmark Engineering, is conducting a dual-phase soil vapor and groundwater extraction through on-site groundwater monitoring wells. Soil vapor is treated via a thermal oxidizer unit. The extracted groundwater will be filtered through two particulate filters and a series of three canisters containing granular activated carbon (GAC) to remove suspended solids and petroleum hydrocarbons, respectively. Post-treatment water samples will be taken for analyses prior to discharge into the storm drain.

**VOLUME AND DESCRIPTION OF DISCHARGE**

Up to 4,320 gallons per day of treated groundwater will be discharged. The water will be discharged into storm drain located at (Latitude 32°02'30", Longitude 118°21'15"), which drains into Ballona Creek, a water of the United States. The site location map and the schematic of waste flow diagram are shown as Figures 1 and 2, respectively.

**FREQUENCY OF DISCHARGE**

The continuous discharge will last until the cleanup project has been completed.

**REUSE OF WATER**

Due to lack of landscaped area at the site, there are no feasible reuse options for the discharge. Therefore, the treated groundwater is discharged to storm drain.