

**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**  
**ROBERTSON OFFICE PLAZA MAINTENANCE ASSOCIATION**  
**(OHR Haemet Institute)**  
**NPDES NO. CAG914001**  
**CI-6902**

**PROJECT LOCATION**

1026 & 1030 S. Robertson Boulevard  
Los Angeles, CA 90025

**FACILITY MAILING ADDRESS**

1030 S. Robertson Boulevard  
Los Angeles, CA 90025

**PROJECT DESCRIPTION**

Robertson Office Plaza Maintenance Association operates the OHR Haemet Institute buildings operated located at 1026 and 1030 S. Robertson Boulevard, Los Angeles. Groundwater beneath the site is impacted by volatile organic compounds, primarily tetrachloroethylene (PCE). Groundwater is extracted and treated, then discharged to a storm drain located at the site. The treatment system consists of a particulate filter to remove suspended solids, and two canisters containing granular activated carbon (GAC) to remove PCE.

**VOLUME AND DESCRIPTION OF DISCHARGE**

Up to 6,000 gallons per day of treated groundwater is discharged into a storm drain that drains into Ballona Creek (Latitude 34°03' 32", Longitude 118°22' 56"), a water of the United States. The site location and the schematic of waste flow diagram are shown as Figures 1 and 2, respectively.

**FREQUENCY OF DISCHARGE**

The discharge is continuous and permanent for the life of the building.

**REUSE OF WATER**

Irrigation is not feasible at the site due to lack of landscaping area. There are no other feasible reuse options for the discharge. Therefore, the groundwater is discharged into the storm drain after treatment.