

**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
PORT OF LOS ANGELES
(Pump Station "E" Construction Project)**

**NPDES NO. CAG994002
CI-8340**

PROJECT LOCATION

Pier T, Port of Long Beach
Long Beach, CA 90802

FACILITY MAILING ADDRESS

425 S. Palos Verdes Street
San Pedro, CA 90733-0151

PROJECT DESCRIPTION

Port of Los Angeles (The Port) proposes to construct a new Pump Station "E" at the Pier T of Port of Long Beach as part of the Pier 400 Rail Project. Dewatering is anticipated during construction activities. The Port proposes to store the extracted groundwater in a Baker tank. The groundwater will be treated with a filtration unit, and then stored in a holding tank. Water samples will be taken from the holding tank for analyses prior to discharge to the storm drain.

VOLUME AND DESCRIPTION OF DISCHARGE

The Port will discharge up to 30,000 gallons per day (gpd) of groundwater. The water will be discharged into storm drain (Latitude 33° 40' 28", Longitude 118° 21' 29"), thence into Los Angeles Inner Harbor, a water of the United States. The site location and wastewater flow diagram are shown as Attachment I and II, respectively.

FREQUENCY OF DISCHARGE

The discharge will begin in November 2001 and will last approximately two weeks.

REUSE OF WATER

This is a short duration discharge that will last for two weeks. The discharge water will be highly saline and have no feasible reuse options.