

**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
TABC, INC.
(Installation of Metal Stamping Presses and Auxiliary Equipment)**

**NPDES NO. CAG994001
CI NO. 8196**

PROJECT LOCATION

6375 Paramount Boulevard
Long Beach, CA 90801

FACILITY MAILING ADDRESS

P.O. Box 2140
Long Beach, CA 90801

PROJECT DESCRIPTION

TABC, Inc., is a facility for manufacturing finished truck beds, stamped metal parts, and automotive catalytic converters. TABC, Inc., proposes to install new metal stamping press and press auxiliary equipment within the facility, and expects to dewater and discharge groundwater during the equipment installation.

VOLUME AND DESCRIPTION OF DISCHARGE

TABC, Inc., will pump up to 0.144 million gallons per day of groundwater from construction excavation to a desilting tank to allow sediment to settle out before discharge. See Attachments 1 and 2 for the site location. Groundwater will be discharged to a storm drain located at Paramount Boulevard (Latitude 33° 52' 13", Longitude 118° 9' 42") and will flow directly to Los Angeles River, above the estuary, a water of the United States.

FREQUENCY OF DISCHARGE

Pumps will only operate when groundwater levels restrict construction activities. Construction discharge is scheduled to begin in November 2000, and projected to last approximately four months.

REUSE OF WATER

Based on the nature of the project, reuse of the groundwater for construction or other uses is not feasible; therefore, the wastewater will be discharged to the river.