STATE OF CALIFORNIA
CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD
LOS ANGELES REGION
320 West 4th Street, Suite 200, Los Angeles, California 90013

FACT SHEET
WASTE DISCHARGE REQUIREMENTS
FOR

VOPAK TERMINAL LOS ANGELES INC.
(STORAGE TANKS HYDROSTATIC TEST PROJECT)

NPDES NO. CAG674001
CI–9063

FACILITY ADDRESS

2200 East Pacific Coast Highway
Wilmigton, California 90744

FACILITY MAILING ADDRESS

401 Canal Street
Wilmigton, California 90744

PROJECT DESCRIPTION:

Vopak Terminal Los Angeles Inc. (Discharger) proposes to discharge hydrostatic test water from storage tanks located at 2200 East Pacific Coast Highway, Wilmigton, California. Discharger will use potable water during the hydrostatic testing.

VOLUME AND DESCRIPTION OF DISCHARGE:

Approximately 864,000 gallons per day of hydrostatic water will be discharged to the Laguna Dominguez Flood Control Channel thence, to the Pacific Ocean (Latitude: 33° 47' 30", Longitude: 118° 14' 0"), waters of the United States. The discharge will occur over a period of seven days. The site location map is shown in Figure 1.

APPLICABLE EFFLUENT LIMITATIONS

Based on the information provided, the following constituents listed in the Table below have been determined to show reasonable potential to exist in the discharge. The discharge flows into Laguna Dominguez Flood Control Channel thence, to the Pacific Ocean. Therefore, effluent limitations in Attachment B are not applicable to the discharge.

This Table lists the specific constituents and effluent limitations applicable to the discharge.

Constituents	Units	Discharge Limitations	
		Daily Maximum	Monthly Average
Total Suspended Solids	mg/L	150	50
Turbidity	NTU	150	50

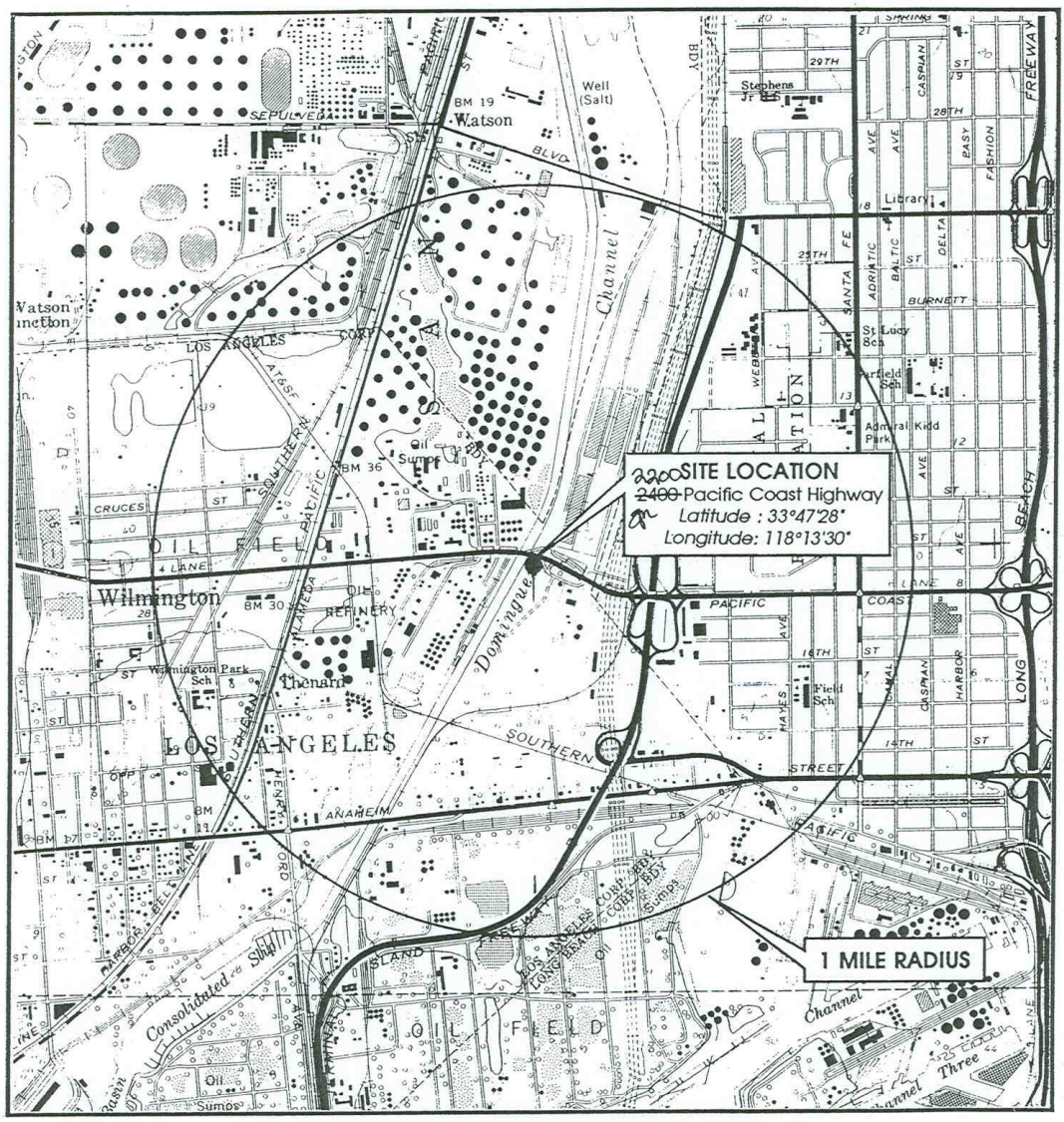
Constituents	Units	Discharge Limitations	
		Daily Maximum	Monthly Average
BOD_5 20°C	mg/L	30	20
Oil and Grease	mg/L	15	10
Settleable Solids	ml/L	0.3	0.1
Total Residual Chlorine	mg/L	0.1	---

FREQUENCY OF DISCHARGE:

The discharge of hydrostatic test water will be intermittent.

REUSE OF WATER:

Offsite disposal of waste is not feasible due to high cost of disposal. Due to the large volume of water involved, discharge to the sewer is not feasible. The property and the immediate vicinity have no landscaped areas that require irrigation. Since there are no feasible reuse options, the wastewater will be discharged to the Laguna Dominguez Flood Control Channel in compliance with the requirements of this order.



MAP SOURCE: U.S.G.S. 7.5' Quadrangle, Long Beach and Torrance, California, 1981.

Figure 1 : SITE VICINITY

Project No. 2557
TMC-Wilmington

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LEVINE • FRICKE
ENGINEERS, HYDROGEOLOGISTS & APPLIED SCIENTISTS

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