



State Water Resources Control Board

UST CASE CLOSURE SUMMARY

Agency Information

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Current Agency Name:	Address:
State Water Resources Control Board	1001 I Street, P.O. Box 2231
(State Water Board)	Sacramento, CA 95812
Current Agency Caseworker: Mr. Matthew Cohen	Case No.: N/A

Former Agency Name:	Address:
Los Angeles County Department of Public Works	900 South Fremont Avenue
(Prior to 7/1/2013)	Alhambra, CA 91803
Former Agency Caseworker:	Case No.:
Ms. Kattya Batres Rinze	TT015804-050836

Case Information

USTCF Claim No.: None	Global ID: T10000000506
Site Name:	Site Address:
LA Unified School District	4141 East Cesar E Chavez Avenue
	Los Angeles, CA 90063 (Site)
Responsible Party:	Address:
Los Angeles Unified School District	333 South Beaudry Avenue, Floor 28
Attention: Mr. Pat Schanen	Los Angeles, CA 90017
USTCF Expenditures to Date: N/A	Number of Years Case Open: 6

URL: http://geotracker.waterboards.ca.gov/profile report.asp?global id=T10000000506

Summary

The Low-Threat Underground Storage Tank Case Closure Policy (Policy) contains general and media-specific criteria, and cases that meet those criteria are appropriate for closure pursuant to the Policy. This case meets all of the required criteria of the Policy.

The release at the Site was discovered when one underground storage tank (UST), dispenser, and associated piping were removed in February 2008. The UST likely contained diesel. Low concentrations of total recoverable petroleum hydrocarbons (TRPH) were detected in soil from beneath the former UST. Benzene and methyl tertiary butyl ether (MTBE) were not detected. Acetone was detected in soil at a concentration below the San Francisco Regional Water Quality Control Board Environmental Screening Level. The acetone is not likely associated with the diesel release. Approximately 150 tons of soil were transported off Site for disposal. The Site is utilized as basketball courts at Esteban E. Torres High School.

Groundwater was not encountered during soil sampling to a maximum depth of 9.5 feet bgs. Depth to water is estimated to be greater than 150 feet bgs. The nearest public supply well and surface water

FELICIA MARCUS, CHAIR | THOMAS HOWARD, EXECUTIVE DIRECTOR



body are greater than 1,000 feet from the Site. Additional corrective action will not likely change the conceptual site model. Residual petroleum constituents pose low risk to human health, safety, and the environment.

Rationale for Closure under the Policy

- General Criteria Site MEETS ALL EIGHT GENERAL CRITERIA under the Policy.
- Groundwater Media-Specific Criteria Site releases HAVE NOT LIKELY AFFECTED
 GROUNDWATER. There are not sufficient mobile constituents (leachate, vapors, or light nonaqueous phase liquids) to cause groundwater to exceed the groundwater criteria in this Policy.
- Petroleum Vapor Intrusion to Indoor Air Criteria Site meets CRITERION (2) b. A Site specific
 risk assessment for the vapor intrusion pathway was conducted. The assessment found that there
 is low risk of petroleum vapors adversely affecting human health. Very low concentrations of
 TRPH were detected in soil.
- Direct Contact and Outdoor Air Exposure Criteria Site meets **CRITERION (3)** a. Maximum concentrations of residual petroleum constituents in soil are less than or equal to those listed in Table 1.

Recommendation for Closure

The corrective action performed at this Site ensures the protection of human health, safety, and the environment, and is consistent with chapter 6.7 of the Health and Safety Code and implementing regulations, applicable state policies for water quality control, and the applicable water quality control plan, and case closure is recommended.

George Lockwood, PE No. 59556

Senior Water Resource Control Engineer

10/20/2014

Date

