





### State Water Resources Control Board

## **UST CASE CLOSURE SUMMARY**

**Agency Information** 

rigency intermediati	
Agency Name:	Address:
Los Angeles Regional	320 West 4 <sup>th</sup> Street, Suite 200
Water Quality Control Board	Los Angeles, CA 90013
(Los Angeles Water Board)	
Agency Caseworker: David Bjostad	Case No.: 917660026

#### **Case Information**

USTCF Claim No.: NA	Global ID: T0603710005
Site Name:	Site Address:
McGee Electric, Inc.	2390 South Reservoir Street
	Pomona, CA 91766 (Site)
Responsible Party:	Address:
T McGee Electric, Inc.	P.O. Box 1111
Attention: Rick Wold	Chino, CA 91708
USTCF Expenditures to Date: NA	Number of Years Case Open: 8

**URL:** http://geotracker.waterboards.ca.gov/profile report.asp?global id=T0603710005

# **Summary**

This case has been proposed for closure by the State Water Resources Control Board at the request of the Los Angeles Water Board, which concurs with the closure.

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 Site is currently an electrical contracting supply yard with active fueling facility via an aboveground storage tank (AST). This case was opened as part of an investigation into the detection of methyl tert-butyl ether (MTBE) in City of Pomona Well No. 29, located less than one-half mile south of the Site. Nine USTs (four gasoline, four diesel, one waste oil) were removed from the Site in three separate events in 1993,1994, and 1996. Approximately 333 tons of soil were excavated and disposed offsite during the three separate UST removal events. The Los Angeles Department of Public Works issued no further action required letters for closure of the USTs in 1993, 1994, and 1996. Soil borings were advanced at the Site in November 2007 and groundwater monitoring wells were installed. Petroleum constituents were not detected above laboratory detection limits in soil samples collected between 10 and 160 feet

FELICIA MARCUS, CHAIR | THOMAS HOWARD, EXECUTIVE DIRECTOR

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below ground surface in November 2007. Groundwater samples were collected four times between January 2008 and September 2008. Petroleum constituents were not detected above laboratory detection limits in groundwater samples.

Based on available results, the petroleum impacted soil has been removed from the site. Remaining petroleum constituents are limited, stable, and decreasing. Additional assessment would be unnecessary and will not likely change the conceptual model. Any remaining petroleum constituents do not pose significant risk to human health, safety or the environment under current conditions.

# 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. Soil does not contain sufficient mobile constituents (leachate, vapors, or light non-aqueous-phase liquids) to cause groundwater to exceed the groundwater criteria in this Policy.
- Petroleum Vapor Intrusion to Indoor Air Site meets the **EXCEPTION** for vapor intrusion to indoor air. Exposure to petroleum vapors associated with historical fuel system releases are comparatively insignificant relative to exposures from small surface spills and fugitive vapor releases that typically occur at active fueling facilities.
- Direct Contact and Outdoor Air Exposure Site meets Criteria 3 (a). Maximum concentrations of petroleum constituents in soil from confirmation soil samples are less than or equal to those listed in Table 1 of the Policy.

### **Recommendation for Closure**

The corrective action performed at this Site ensures the protection of human health, safety, 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

6/5/2015

Date

