RECEIVED

By dehloptoxic at 2:02 pm, Aug 24, 2006



Satya P. Sinha Project Manager Retail and Terminal Business Unit Chevron Environmental Management Company 6001 Bollinger Canyon Road, Room K2256 San Ramon, CA 94583 Tel (925) 842-9876 Fax (925) 842-8370 satyasinha@chevron.com

August 16, 2006

Mr. Barney Chan Alameda County Health Care Services 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577

Dear Mr. Chan,

Please find attached a letter report titled *Request for Cessation of Groundwater Monitoring* for the former Signal Oil Distribution Facility (Chevron Site # 20-6127) located at 2301 Blanding Avenue in Alameda, CA. I have reviewed the attached report and agree with the request for a site closure.

Should you have any questions regarding this submittal, please contact me at 925-842-9876.

Sincerely,

Satya P.(Sinha

Attachment

Mr. Barney Chan Alameda County Environmental Health Services (ACEHS) 1131 Harbor Bay Parkway Alameda, CA 94502

Re: Request for Cessation of Groundwater Monitoring

Former Signal Oil Marine Storage and Distribution Facility #206127 2301 Blanding Avenue
Alameda, California
Cambria Project No. 31J-1916



Dear Mr. Chan:

On behalf of Chevron Environmental Management Company (Chevron), Cambria Environmental Technology, Inc. (Cambria) is submitting this letter regarding the status of a closure request submitted January 10, 2006 for the Former Signal Oil Distribution Facility (Chevron Site #20-6127), located at 2301 Blanding Avenue in Alameda, California. The closure request indicates that dissolved hydrocarbon concentrations in groundwater observed in the one onsite monitoring well are below established RWQCB ESLs, and, most recently, below detection limits for total petroleum hydrocarbons as gasoline (TPHg) and benzene, toluene, ethylbenzene and xylenes (BTEX). Additionally, while the most recent reported concentration of TPH as diesel (TPHd) of 1,200 micrograms per liter (ug/l) with silica gel cleanup in April 2006 is still above the established ESL, the attached graph illustrates that TPHd continues to degrade. Historically, reported results of TPHd analysis have contained notations of "non-typical #2 fuel/diesel chromatographic patterns present" indicating the presence of non-diesel compounds being reported within the diesel range. Historical grab water sample analyses from the adjacent Alameda Canal indicate that it is not currently, nor likely, to be impacted in the future by dissolved hydrocarbons emanating from the former site. With minor anomalous exceptions, analysis of these samples has continually produced reported results below detection levels. This occurs, despite the presence of other potential sources of hydrocarbons on, and in the vicinity of, the Alameda Canal. Cambria requests your concurrence with the cessation of future groundwater monitoring of this facility. Graphs depicting the dissolved TPHd, TPHg and benzene concentrations vs time are attached as Figures 1 through 3. Chevron wishes to receive your concurrence by November 1, 2006 and will assume concurrence if correspondence to the contrary has not been received by that date.

Cambria Environmental Technology, Inc.

5900 Hollis Street Suite A Emeryville, CA 94608 Tel (510) 420-0700 Fax (510) 420-9170

CAMBRIA

If you have any questions, please do not hesitate to contact Laura Genin at (510) 420-3367.

Sincerely,

Cambria Environmental Technology, Inc.

Laura Genin Project Geologist

Taura Di

Robert Foss, R.G. #7445

Associate Geologist

Figures:

1 – TPHd Concentrations vs Time

2 – TPHg Concentrations vs Time

3 – Benzene Concentrations vs Time

cc:

Mr. Satya Sinha, Chevron Environmental Management Company, 6001 Bollinger Canyon Road, Room K2256, San Ramon, CA 94583



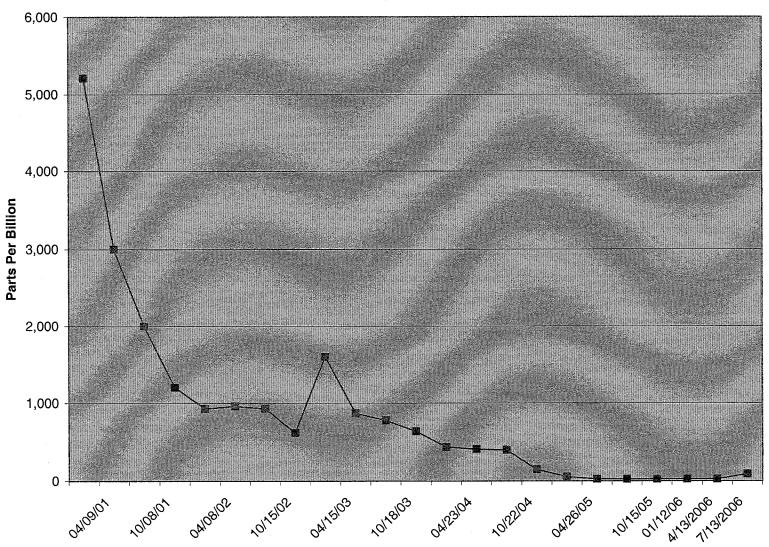
Cambria Environmental Technology, Inc. (Cambria) prepared this document for use by our client and appropriate regulatory agencies. It is based partially on information available to Cambria from outside sources and/or in the public domain, and partially on information supplied by Cambria and its subcontractors. Cambria makes no warranty or guarantee, expressed or implied, included or intended in this document, with respect to the accuracy of information obtained from these outside sources or the public domain, or any conclusions or recommendations based on information that was not independently verified by Cambria. This document represents the best professional judgment of Cambria. None of the work performed hereunder constitutes or shall be represented as a legal opinion of any kind of nature.

micrograms per liter 1015105 112105 12106 171312015

FIGURE 1
Total Petroleum Hydrocarbons as Deisel vs. Time

TPH-d

FIGURE 2
Total Petroleum Hydrocarbons as Gasoline vs. Time



TPH-g

FIGURE 3
Benzene Concentrations vs. Time

