Detterman, Mark, Env. Health

From: Detterman, Mark, Env. Health

Sent: Tuesday, November 04, 2014 11:22 AM

To: 'Brent Wheeler'

Cc: Mark Youngkin; Brian Sheaff; John Accacian; Annette Chen; Tim Hallen; Gina Wee;

dylan.roe@acgov.org

Subject: RE: Extension Request for Submittal of Data Gap Work Plan & Focused Site Conceptual

Model - 5930 College Avenue, Oakland (ACEH Fuel Leak Case #RO0000377)

Brent,

Based on the discussions at the October 30, 2014 meeting, it appears appropriate to extend the submittal date from June 27, 2014 to December 31, 2014. The meeting helped flesh-out and fill some of the previously identified data gaps, and helped to focus future work efforts on remaining data gaps under the Low-Threat Closure Policy. I'll update Geotracker shortly.

Mark Detterman

Senior Hazardous Materials Specialist, PG, CEG

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PDF copies of case files can be downloaded at:

http://www.acgov.org/aceh/lop/ust.htm

From: Brent Wheeler [mailto:b.wheeler@ggtr.com]

Sent: Monday, November 03, 2014 2:19 PM

To: Detterman, Mark, Env. Health

Cc: Mark Youngkin; Brian Sheaff; John Accacian; Annette Chen; Tim Hallen; Gina Wee; dylan.roe@acgov.org
Subject: Extension Request for Submittal of Data Gap Work Plan & Focused Site Conceptual Model - 5930 College

Avenue, Oakland (ACEH Fuel Leak Case #RO0000377)

Mark,

On behalf of Dr. Brian Sheaff and the William G. Sheaff & Patricia Warren Restated Living Trust U/D/T 2/14/89, Golden Gate Environmental, Inc. (GGE) requests a 60-day extension for submittal of the Data Gap Work Plan and Focused Site Conceptual Model (SCM) previously requested in the ACEH Letter dated April 11, 2014. We anticipate submitting the document on or before December 31, 2014.

Based on review and discussion of plume map data presented by GGE in our most recent meeting at the ACEH office dated October 30, 2014, it was recommended that additional borings southeast of the subject property be utilized for the collection of shallow soil, grab groundwater and soil gas samples to further delineate the extent of contamination in the general down- to lateral-gradient groundwater flow direction from the site. The additionally requested time will be utilized for preparation of the work plan and SCM, with the proposed work

scope used to fulfil the existing data gaps for case closure under the Low Threat UST Closure Policy. Please contact us with any questions.

Regards,

Brent Wheeler Golden Gate Environmental, Inc. Golden Gate Tank Removal, Inc. 1455 Yosemite Avenue San Francisco, CA 94124

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