



DEPARTMENT OF ENVIRONMENTAL HEALTH
LOCAL OVERSIGHT PROGRAM (LOP)
For Hazardous Materials Releases
1131 HARBOR BAY PARKWAY, SUITE 250
ALAMEDA, CA 94502
(510) 567-6700
FAX (510) 337-9335

ACTIVITY RECORD

RO #: RO0003262

DATE: November 9, 2017

TIME: 10:00 AM

<input type="checkbox"/>	Meeting	HAZ MAT SPECIALIST:	<u>Paresh Khatri / Tamami French</u>
<input checked="" type="checkbox"/>	Site Visit/Inspection	Work Location:	<u>1131 Harbor Bay Pkwy, Alameda</u>
<input type="checkbox"/>	Telephone Conversation	Conferee(s):	<u>William Hix (AEI Consultants)</u>
<input type="checkbox"/>	Document Review		
<input type="checkbox"/>	Peer Review	Phone #	<u></u>

SITE NAME & ADDRESS: 401 Jackson Street, Oakland

TOPIC: Subsurface Investigation (soil, groundwater, sub-slab)

SUMMARY:

Paresh Khatri and Tamami French with Alameda County Department of Environmental Health (ACDEH) arrived on site at approximately 10:00 am to witness fieldwork activities consisting of soil boring installations via GeoProbe™, soil and groundwater sample collection, and sub-slab vapor sampling.

Two borings, SB-11 and SB-12 were completed. SB-11 was located inside the building as shown on the figure and was installed to a depth of 15 feet bgs. Sand was encountered in the first 10 feet of the boring. Soil samples were collected every two feet and changes in lithology or signs of contamination. First encountered groundwater was at 10 feet bgs with static water at 7.85 feet bgs.

SB-12, installed to a depth of 15 feet bgs was located further inside the building in the chicken processing area. Static groundwater was at 8.35 feet bgs.

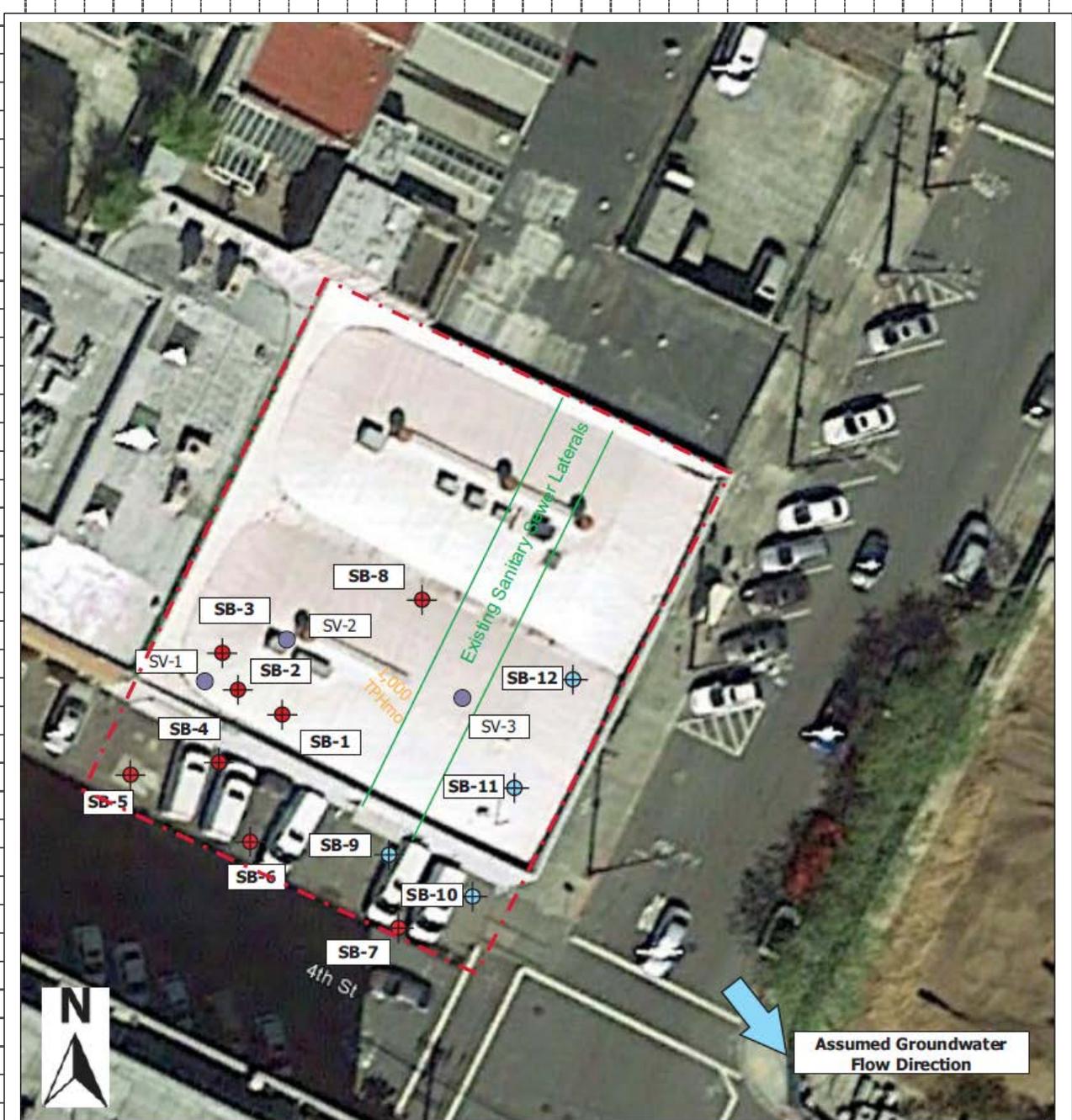
Sub-slab vapor samples will be collected under a plastic shroud with a helium atmosphere to identify potential leaks in the sampling train.

Soil and groundwater samples will be transported under chain of custody to McCampbell Laboratories and sub-slab vapor samples collected in Summa™ canisters will be analyzed by ESC Laboratories in Tennessee.



ACTIVITY RECORD

Site Map



LEGEND

- Approximate Property Boundary
 - Soil Boring Location
 - ⊕ Proposed Soil Boring Location
 - Proposed Sub-Slab Soil Vapor Sample Location
- 0 15 30
SCALE: 1" = 30'

AEI Consultants

2500 Camino Diablo, Walnut Creek, California

Proposed Additional Investigation

401 Jackson Street,
Oakland, California

FIGURE 2
Project No. 372927

Photo Log

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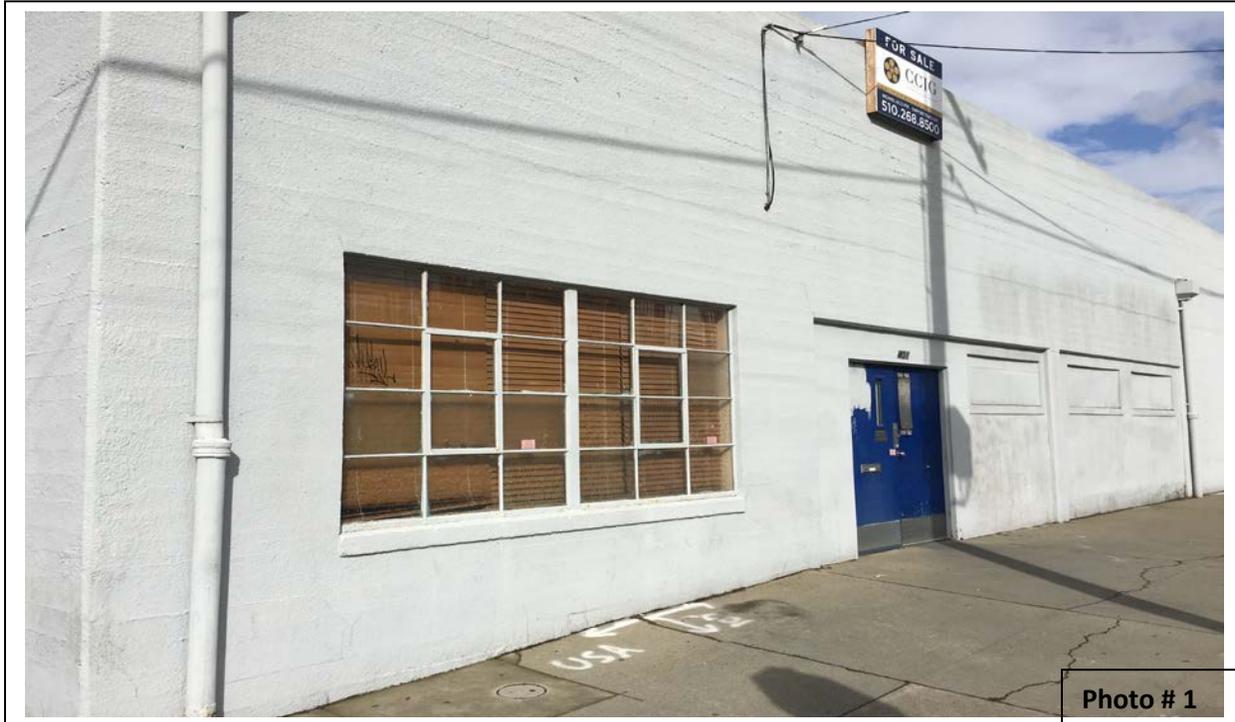


Photo # 1

Photo Taken by: Paresh Khatri	Insp. Rtp #:	Date: 11/9/2017
Description: Front of facility		



Photo # 2

Photo Taken by: Paresh Khatri	Insp. Rtp #:	Date: 11/9/2017
Description: West side of facility where UST was located		

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Photo # 3

Photo Taken by: Paresh Khatri	Insp. Rtp #:	Date: 11/9/2017
Description: Location of SB-11		



Photo # 4

Photo Taken by: Paresh Khatri	Insp. Rtp #:	Date: 11/9/2017
Description: Location of SB-12		

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Photo Taken by: Paresh Khatri	Insp. Rtp #:	Date: 11/9/2017
Description: SB-12 location		



Photo Taken by: Paresh Khatri	Insp. Rtp #:	Date: 11/9/2017
Description: Floor drain which is suspected to connect to sewer line.		

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Photo # 7

Photo Taken by: Paresh Khatri	Insp. Rtp #:	Date: 11/9/2017
Description: Loading roll-up door where UST is suspected to be closed-in-place.		



Photo # 8

Photo Taken by: Paresh Khatri	Insp. Rtp #:	Date: 11/9/2017
Description: Former refrigerated area inside building		

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Photo # 9

Photo Taken by: Paresh Khatri	Insp. Rtp #:	Date: 11/9/2017
Description: Floor drains located inside the building.		



Photo #10

Photo Taken by: Paresh Khatri	Insp. Rtp #:	Date: 11/9/2017
Description: Close of up floor drain; filled with organic debris		

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Photo #11

Photo Taken by: Paresh Khatri	Insp. Rtp #:	Date: 11/9/2017
Description: Boring location, where elevated TPH-mo was previously detected		



Photo #12

Photo Taken by: Paresh Khatri	Insp. Rtp #:	Date: 11/9/2017
Description: West side buiding		

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Photo Taken by: Paresh Khatri	Insp. Rtp #:	Date: 11/9/2017
Description: Outside of the building where UST is suspected to be closed-in-place		

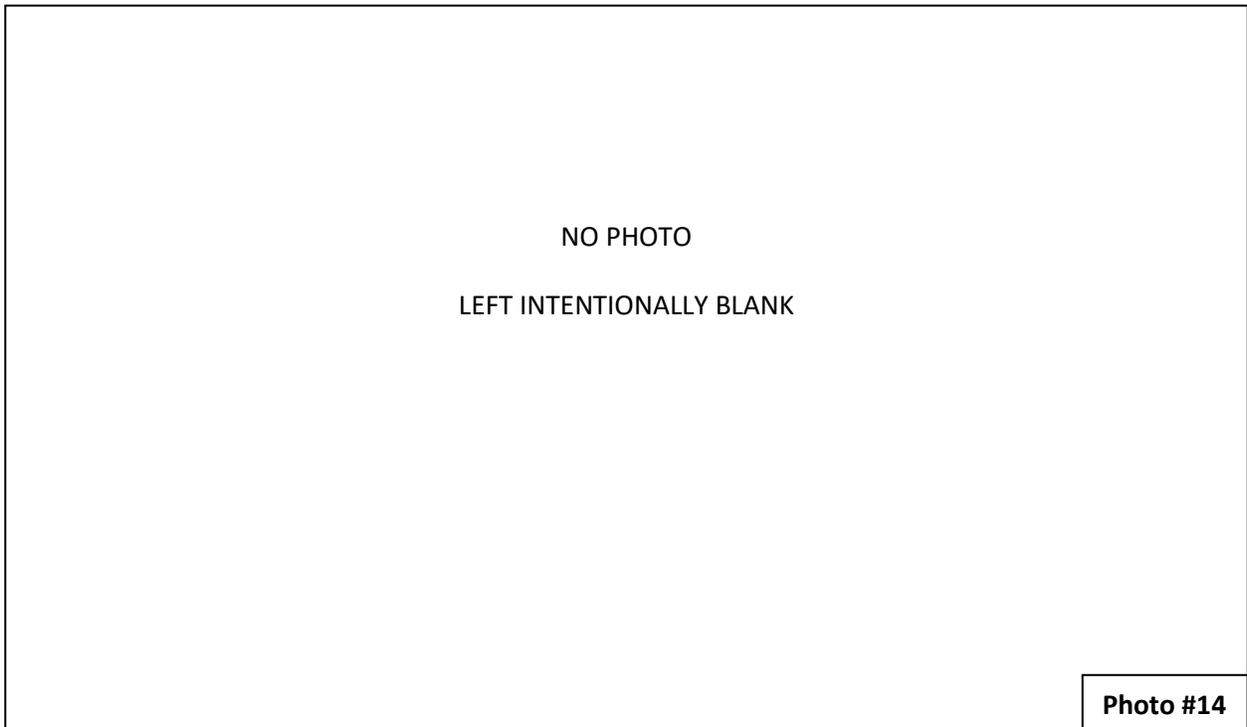


Photo Taken by: Paresh Khatri	Insp. Rtp #:	Date: 11/9/2017
Description:		