



**CONESTOGA-ROVERS
& ASSOCIATES**

5900 Hollis Street, Suite A, Emeryville, California 94608
Telephone: 510-420-0700 Facsimile: 510-420-9170
www.CRAworld.com

August 29, 2007

- Sent via e-mail -

Mr. Jerry Wickham, P.G.
Alameda County Environmental Health Services
1131 Harbor Bay Parkway, Suite 250
Alameda, California 94502
510/567-6791

RE: Request for Extension – DPE System Startup Report.
Wong/World Credit Union
2345 International Boulevard, Oakland, California 94606
CRA Project No. 511000; Fuel Leak Case No. RO0000327

Dear Mr. Wickham,

On behalf of Aaron and Stanley Wong, Conestoga-Rovers & Associates (CRA) requests an extension for a Dual-Phase Extraction (DPE) System Startup Report. The original due date extension was August 30, 2007. **We are requesting an extension to submit the DPE System Startup Report 60 days after system startup.** DPE system startup is anticipated during the first quarter 2008.

Following is list of relevant issues with dates:

- July 7, 2006: Alameda County Environmental Health (ACEH) Letter approving June 14, 2006 *Feasibility Study and Corrective Action* Report and request for *DPE System Startup Report* by November 15, 2006.
- August 22, 2006: Submitted a *Cost Pre-Approval Request for Remediation Design and Permitting* to Dave Charter with State Water Resource Control, Division of Financial Assistance, UST Cleanup Fund. No reply.
- October 6, 2006: Submitted e-mail to D. Charter requesting a status report on our pre-approval request. No reply.
- November 8, 2006: Submitted e-mail to D. Charter requesting a status report on pre-approval and stated that if we have not heard back from him by November 15, 2006 we will assume that we can proceed with the current phase of the remedial effort.
- November 10, 2006: Request for extension to August 30th, 2007 for submittal of DPE System Startup Report. The extension was approved on November 16th, 2007.
- December 2006: Submitted a request to PG&E for electricity at the site
- January 2007: Follow up with PG&E on application status without any response from PG&E. Persistent follow-up by CRA resulted in the assignment of PG&E representative.
- February-August, 2007: Persistent communication with PG&E representative about status of application.

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Request for Extension
DPE System Startup Report
August 29, 2007

Following is an anticipated schedule:

- Third and Fourth Quarters, 2007: Tentative schedule for PG&E site review, design, and service installation.
- Third Quarter, 2007: Complete design and permitting for remediation system based on information from PG&E regarding the electrical service.
- Fourth Quarter, 2007: Complete installation of remediation system (including PG&E hookup).
- First Quarter, 2008: Remediation system startup.
- First Quarter, 2008: End startup phase and receive laboratory data.
- First Quarter, 2008: Submit DPE System Startup Report 60 days after system startup.

Two areas out of our control are the time required for the City of Oakland to review and approve the permit and PG&E to design and install the utility hookup. The City of Oakland can take four to eight weeks to review and approve a permit for a remediation system. PG&E anticipates a further 4 to 6 weeks before they hookup the utilities to this site. Therefore, based on these constraints, our proposed schedule and request for an extension are reasonable.

Thank you for your time and consideration. If you have specific questions concerning the remediation system, please contact Mr. Subbarao Nagulapaty at 510/420-3361. Please contact Mark Jonas for any reason, at 510/420-3307.

Sincerely,
Conestoga-Rovers & Associates,

A handwritten signature in black ink, appearing to read 'Subbarao Nagulapaty', written over a horizontal line.

Subbarao Nagulapaty
Project Engineer

A handwritten signature in black ink, appearing to read 'Mark Jonas', written over a horizontal line.

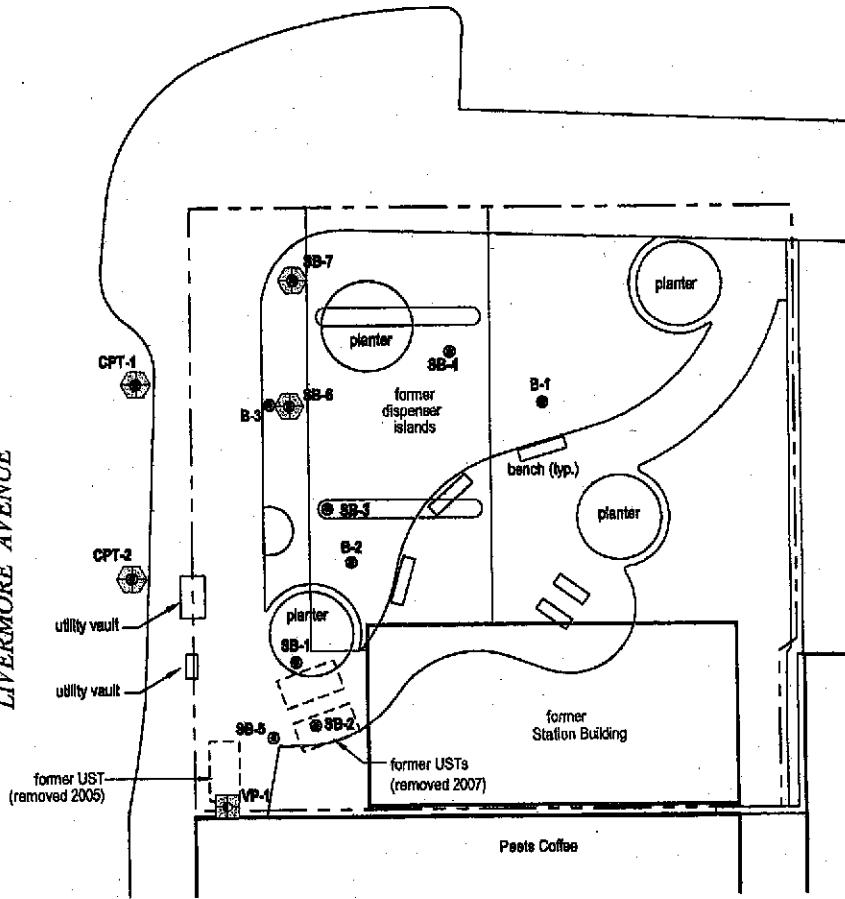
Mark Jonas, P.G.
Senior Project Manager

Cc: Mr. Stanley Wong, 2200 East 12th Street, Oakland, California 94606

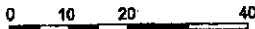
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FIRST STREET

LIVERMORE AVENUE



EXPLANATION	
SB-1	● Soil boring location
B-1	● Soil boring location (Fugro 2003)
SB-6	⊗ Proposed soil boring location
CPT-1	⊗ Proposed CPT location
VP-1	⊗ Proposed vapor probe location



Scale (ft)

Basemap modified from Aerial photographs



FIGURE

2

Site Plan with Proposed Boring Locations



CONESTOGA-ROVERS & ASSOCIATES

Former Chevron Station 30-7233

2259 First Street
Livermore, California