

1101 7<sup>th</sup> Street  
Modesto, CA 95354  
209.522.4119  
209.522.4227 (fax)  
gti@geologicaltechnics.com

RECEIVED

SEP 09 2008

ENVIRONMENTAL HEALTH SERVICES

September 5, 2008

Project No.: 1262.2  
Project Name: Sullins Property (L St.)

Mr. Jerry Wickham  
Alameda County Environmental Health Services  
1131 Harbor Bay Parkway, Suite 250  
Alameda, CA 94502-6577

Re: Corrective Action Plan (CAP) – Implementation Extension Request  
Arrow Rentals, 187 North L Street, Livermore, CA

Dear Mr. Wickham:

In our correspondence of March 13, 2008, Geological Technics Inc. (GTI) requested an extension of the Corrective Action Plan (CAP) Remediation System Start-Up Report submittal date to September 1, 2008.

We have been coordinating with PG&E to determine cost and time line for provision of temporary power for the remediation system. PG&E has indicated that three-phase power would not be readily available in the project vicinity, and a three-phase temporary service may be prohibitively expensive and require a long time to design, schedule and construct. Further, PG&E has indicated that natural gas would not be readily available in the project vicinity, and a temporary service may be prohibitively expensive to design and install.

Based on this information, we have coordinated with the remediation equipment manufacture to revise the equipment selection to utilize single phase power. We have also coordinated with a propane gas supplier, and intend to enlarge the enclosure area to include a 499 gallon propane tank to supply propane to the remediation system equipment rather than natural gas as originally proposed.

During a site visit in August with PG&E to finalize the single phase temporary service, it was determined that PG&E improvements for the project area were drafted, but not constructed. During the site visit, it was estimated that the improvements would typically take 4 to 6 months to design, schedule and construct. On September 2, 2008, PG&E prepared an electric contract for temporary power for the remediation system, which includes connecting to the nearest service location, and trenching and installing a new temporary service and meter at 187 North L Street.



1101 7<sup>th</sup> Street  
Modesto, CA 95354  
209.522.4119  
209.522.4227 (fax)  
gti@geologicaltechnics.com

It is GTI's desire to proceed with the CAP as soon as possible. Additional time will be required for PG&E to provide temporary service to the project site. It is anticipated that PG&E will require 6 months to provide temporary service, after which it is anticipated that 60 days would be needed to install, run and monitor the remediation system, and prepare the Corrective Action Plan (CAP) Remediation System Start-Up Report.

On behalf of Mr. And Mrs. Sullins we are requesting an extension to May 1, 2009 for this CAP Remediation System Start-up Report submittal date.

Please let me know if you have any questions or need further information.

Thank you,



Tamorah Bryant, P.E.  
Project Manager

cc: Tony & Rita Sullins  
Chris Davidson – City of Livermore