

## Detterman, Mark, Env. Health

---

**From:** Detterman, Mark, Env. Health  
**Sent:** Tuesday, January 12, 2010 1:42 PM  
**To:** 'Matt Hall'  
**Subject:** RE: 1600 63rd Street annual groundwater sampling

Matt,  
While I've not had a chance to fully review the site, your plan appears reasonable as an interim measure. Groundwater monitoring data indicate non-detectable TPHg and BTEX concentrations over an approximately 2 year period, while MTBE concentrations have ranged between 2 and 10 ug/L.

*Mark Detterman*  
*Hazardous Materials Specialist, PG, CEG*  
*Alameda County Environmental Health*  
*1131 Harbor Bay Parkway*  
*Alameda, CA 94502*  
*Direct: 510.567.6876*  
*Fax: 510.337.9335*  
*Email: [mark.detterman@acgov.org](mailto:mark.detterman@acgov.org)*

*PDF copies of case files can be downloaded at:*

*<http://www.acgov.org/aceh/lop/ust.htm>*

---

**From:** Matt Hall [mailto:[mbhall@treadwellrollo.com](mailto:mbhall@treadwellrollo.com)]  
**Sent:** Friday, January 08, 2010 11:03 AM  
**To:** Detterman, Mark, Env. Health  
**Cc:** Jakub, Barbara, Env. Health  
**Subject:** 1600 63rd Street annual groundwater sampling

Hi Mark,

This email intends to memorialize our telephone conversation today to follow the recommendations of our 9 March 2009 groundwater monitoring report for the subject property. We propose to analyze groundwater in wells not containing free phase product for only Total Petroleum Hydrocarbons as Diesel. We intend to conduct this work on 15 January 2010. Please notify us before that time if you have any issue with this request. If we do not hear from you before this date, we will assume that the proposed scope is acceptable to you.

Please feel free to contact me with any questions or comments.

Thanks,

**Matthew B. Hall, PE**

Senior Project Engineer

**Treadwell & Rollo**

**A Bay Area Green Business**

555 Montgomery Street, Suite 1300

San Francisco, California 94111

[mbhall@treadwellrollo.com](mailto:mbhall@treadwellrollo.com)

Office: 415/955-9040 x267

Cell: 510/289-9310