

## Detterman, Mark, Env. Health

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**From:** Detterman, Mark, Env. Health  
**Sent:** Wednesday, September 21, 2011 12:17 PM  
**To:** 'agevorgian@amgland.com'  
**Cc:** 'Don Flaner'  
**Subject:** RE: LOCATION OF THE TANK (Roberts Tire; RO2877)

Alexis,

Thanks for the geophysical scan; it may augment the older one done by Clearwater. I'll take a look at the report it came from once Don begins to upload reports, correspondence, and etc. that are not on the ACEH ftp website. (See the link below my name to access those documents – under LOP Records Search).

Best,

*Mark Detterman*  
*Senior 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>*

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**From:** Alexis M. Gevorgian [<mailto:agevorgian@amgland.com>]  
**Sent:** Monday, September 19, 2011 11:42 AM  
**To:** Detterman, Mark, Env. Health  
**Cc:** 'Don Flaner'  
**Subject:** FW: LOCATION OF THE TANK

Please see the attached and the note below from Don.

Alexis M. Gevorgian  
AMG & Associates, LLC  
16633 Ventura Blvd, Suite 1014  
Encino, CA 91436

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Fax (818) 380-2603  
Cell (818) 317-4168  
E-Mail [agevorgian@amgland.com](mailto:agevorgian@amgland.com)

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**From:** Don Flaner [<mailto:mdouglasconstruction@gmail.com>] **On Behalf Of** Don Flaner  
**Sent:** Tuesday, June 07, 2011 7:00 PM  
**To:** Alexis Agevorgian  
**Subject:** Fwd:

tank location is next to "d" of blvd.

Begin forwarded message:

**From:** Don Flaner <[don@mdouglasconstruction.com](mailto:don@mdouglasconstruction.com)>

**Date:** June 7, 2011 2:30:38 PM PDT

**To:** "M.Douglas M.Douglas Const.Inc." <[don@mdouglasconstruction.com](mailto:don@mdouglasconstruction.com)>

M. Douglas Construction / 4311 MacArthur Blvd. Oakland, Ca  
 Vertical Magnetic Gradient Countour Map  
 Contour Interval : 200 nanoTeslas / meter    Scale : 1 inch = 20 feet

