

## **Drogos, Donna, Env. Health**

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**Subject:** RO2601 - 2421 Blanding Ave  
**Entry Type:** Phone call  
**Start:** Fri 5/28/2004 10:00 AM  
**End:** Fri 5/28/2004 10:00 AM  
**Duration:** 0 hours

5/28/04, 959a, dale thompkins, allied enginnering, robert miller never received NORs

**Drogos, Donna, Env. Health**

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**Subject:** Joel Greger - 2421 Blanding Ave., Alameda  
**Entry Type:** Phone call

**Start:** Thu 1/15/2004 4:30 PM  
**End:** Thu 1/15/2004 4:30 PM  
**Duration:** 0 hours

510-593-5382

Excavation obviously contaminated, he plans to remove areas of obvious contamination, excavation will be limited by footings & building.

Excavation in building structure

Will pump out some water into baker tank, to remove contaminated pit water.

Told him to collect confirmatory soil samples & gw samples at completion.

He wanted [C] values at which to stop excavation. Told him this does not apply, depends on constituent, its depth, whether soil or water result, vapor pathway, TPH as nuisance, etc. Unknown how far contamination has migrated, so at some point will need to use borings to define extent rather than excavation

At this time makes sense to remove obvious soil pollution, free product'y apperance

Water samples in tables faxed over are ppb not ppm as labeled.

Asked him to update tables to include results for all analytes, NDs reported as <detection limit

He will & is sending over the report.

Amir will be caseworker. When he is ready to collect confirmation soil samples contact Amir so he can view collection. He will.