Wickham, Jerry, Env. Health

Subject:

RO2571 Saturn of Pleasanton

Status:

Not Started

Percent Complete:

0%

Total Work: Actual Work:

0 hours 0 hours

Owner:

Wickham, Jerry, Env. Health

Add Colleen to report distribution.

11/21/2005 at 11:26 am Martha Darnton called regarding field work completed to date. One boring (SB-ZAS-2) south of the oil/water separator could not be done due to canopy. Discussed placing the obring further to the south may be able to place boring near showroom or south of showroom. Will send me an e-amil with proposal.

12/9/2005 at 11:25 am Martha Darnton called regarding field work at Saturn of Pleasanton. The field crew were told that they can't come back tomorrow to complete their boring at SB-VAS2. The water sample at 55 feet bgs was last sample collected in downgradient boring; another two samples to go. The source area boring had low levels of MTBE and TCE. 30-35 foot and 50-55 feet?? water sample had about 13 ug/L MTBE and low levels of TCE. I told her that February 2005 ESLs were the standards to check for drinking water criteria. Sample at 40-45 feet bgs in source area had 11,000 ug/L DRO. She asked about possible interference, doesn't think TPHd was carried down from above. I discussed silica gel cleanup to remove polar compounds. We also discussed potential for historic lower water levels to lead to submerged NAPL. She should look at hydrogeology of site to evaluate the elevated DRO at 40-45 feet bgs.

6/27/2006. Martha Dunton 517-316-2397 called re electronic submittal of data. Alameda County FTP and Geotracker requirements are separate. Submit data and reports for SLIC case from July 1, 2005 forward, don't have to submit historic data. Lab format is explained on Geotracker website.

Schultz, Robert, Env. Health

Subject:

Jennifer Quigley, Saturn of Pleasanton Phone call

Entry Type:

Start: End:

Fri 11/19/2004 11:44 AM Fri 11/19/2004 11:44 AM

Duration:

0 hours

working on \$ and on workplan 917-216-2397 no need to call back