

geo - logic

geotechnical and environmental consulting services

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MODIESIM IN SEPT 2, 1999

GL-99-110.P1R September 2, 1999

Alameda County Environmental Health Services 1131 Harbor Bay Parkway, 2nd Floor Alameda, California 94502

Attention: Mr. Amir K. Gholami

RE: Letter Addendum to WorkPlan/Proposal

Further Assessment of Groundwater

Downtown Toyota, 4145 Broadway, Oakland, California

Mr. Gholami:

This addendum to our workplan dated July 9, 1999, is based on our telephone conversation on August 30, 1999. During that conversation, you requested additional delineation of impacts to groundwater in the downgradient direction of the former waste oil tank pit. If you recall, the highest concentrations of dissolved hydrocarbons encountered in the 1994 borings were in PS07 and PS08. In your previous letters to Patterson Ranch (the most recent of which is dated June 21, 1999), you requested sampling southeast of PSO8 and northwest of PSO7, which we addressed in our original workplan by proposing two borings in those areas. In response to your recent request, we are now proposing two additional borings, one located directly downgradient of the former tank pit but in the vicinity of PSO8, where the highest concentrations would likely be located, and one further downgradient in the vicinity of PSO10, which was not sampled for groundwater. The locations of the proposed borings are shown on the attached Figure 1. Additional delineation near the former tank pit is not proposed, as the concentrations of hydrocarbons previously encountered there (PSO3) were relatively low compared to PSO7 and PSO8.

We assume this revised proposal will meet with your approval. Should you have any questions or concerns, please contact me at (510) 787-6867. Should I not hear from you I will proceed with the permitting and completion of these borings, and then submit a technical report for your review.

Sincerely,

Geo-Logic

Joel G. Greger, C.E.G. No. EG 1633

Certified Engineering Geologist

Attachment: Figure 1

JOEL G. GREGER

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