## P & D Environmental

4020 Pansms Court Oakland, CA 94611 Telephone (510) 658-6916

## FAX TRANSMITTAL COVER SHEET

Date:	स्रोधीदर	Job #: <u>8063.W2</u>
	Scott	
Company:	Alamed	a County Dept Env Health
From:	ENVIRONMENTAL	H. King
Number of	pages in this	transmittal, including this cover sheet: 3
SUBJECT:	Former E	east Bay Scaffolding (Mel Kanfman) site
MESSAGE.	Scott	
<u> </u>	is this n	vork plan adequate for your needs
	9	
<del></del>		
	,	
-		
***************************************		
If transm	nittal is incom	plete, please call (510) 658-6916. number: (510) 658-9074.
		DESTINATION FAX NUMBER: 337-9335

## P & D Environmental

4020 Panama Court Oakland, CA 94611 Telephone (510) 658-6916

> August 21, 1995 Work Plan 0063,W2

Mr. Scott Seery Alameda County Department of Environmental Health 1131 Harbor Farkway Alameda, CA 94502

SUBJECT: GROUNDWATER INVESTIGATION WORK PLAN FOrmer East Bay Scaffolding Facility

2552 San Carlos Avenua Castro Valley, California

Dear Mr. Seery:

Pedranyliconmental & (Rep.) la pleased to present thre work-plane branches.

dougly he six apple borings to evaluate the depth to be be discussively entence of petrolous by dropasponerat the subject site. In accordance with your request.

On June 16, 1995 P&D personnel oversaw the drilling of one borehole at the subject site, in accordance with P&D's proposal 081294.Pl dated August 12, 1994 and work plan 0063.Wl dated March 13, 1995. The objective of the drilling was to install one groundwater monitoring well and to evaluate groundwater quality in the monitoring well on a quarterly basis for one year. However, bedrock was encountered in the borehole beginning at a depth of approximately three feet, and groundwater was not encountered to the total depth explored in the borehole of 15 feet.

Three of the soil borings will be drilled depth of approximately three feet to evaluate the depth to bedrock at the site; one of the soil borings will be drilled to a depth of approximately three feet in the vicinity of the former fuel dispenser to evaluate the depth to bedrock and the presence of petroleum hydrocarbons; and two soil borings will be drilled to a depth of approximately three to eight feet in the vicinity of the former fuel tank pit to evaluate the depth to bedrock and the presence of petroleum hydrocarbons. A Site Location Map is attached with this work plan as Figure 1, and a Site Plan Detail showing the proposed soil boring locations is attached as Figure 2.

One soil sample will be collected from each borehole from immediately above the bedrock and analyzed for Total Petroleum Hydrocarbons as Gasoline and for Benzene, Toluene, Ethylbenzene and Kylenes. Following receipt of the sample results, a report will be prepared documenting the investigatory methods and results.

Should you have any questions, please do not hemitate to contact me at (510) 658-6916.

Sincerely.

P&D Environmental

Paul H. King
Hydrogeologiat

Attachment: Site Plan - Figure 1

cc: Mr. Mel Kaufman, True Fit Manufacturing

PHK 0063.W2

## P & D ENVIRONMENTAL

4020 Panama Court Oakland, CA 94611 Telephone (510) 658-6916

