

Alameda County Department of Environmental Health
Hazardous Materials Division

Meeting Attendees

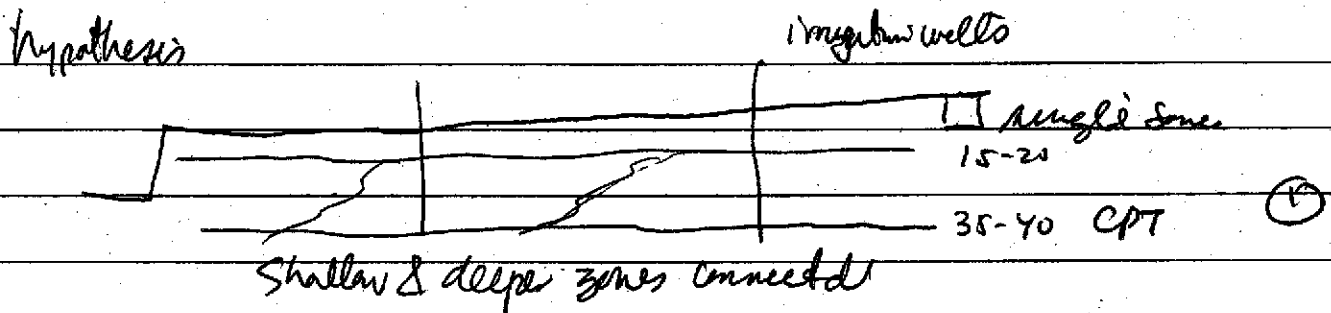
Subject R0383 21995 Foothill Blvd Hayward

Date 10-26-05

Location ACEH

	<u>Name</u>	<u>Affiliation</u>	<u>Phone # / FAX #</u>
1	<u>Barney Chan</u>	<u>ACEH</u>	<u>510-567-6765 / 510-337-9335</u>
2	<u>Charlotte Evans</u>	<u>Cambria</u>	<u>510-420-3392 / 510-420-9170</u>
3	<u>Mark Inglis</u>	<u>CEMC</u>	<u>925-842-1585 /</u>
4	<u>Diana Ducas</u>	<u>ACEH</u>	<u>510-567-6761 /</u>
5	<u>Bob Foss</u>	<u>Cambria</u>	<u>/</u>
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~~R02438 890 W. Main Street Blvd~~
R0383 21995 Foothill Blvd Hayward SCM Presentation



multiple sources downgradient
Hard to confirm or detect (2)

multiple sources from frame standard (3)

Scope of work : multilevel wells

1) onsite MPE residential - ~~Commercial~~ - ~~Com ESC~~ 8/17/97 ACEH letter (1997) ?

1900 ppb benzene

Target Shallow remediation onsite

* multilevel monitoring to confirm CPT results

* target goals - * need to respond to soon.

* probably need addl multilevel wells to monitor plume & remediate

805 Center St

Proposing addl excavation, up well be coming.

Table E1a

GW Screening Levels Potential Indoor Air Impact

Commercial/Industrial Land Use : High permeability 1800 ug/l
Low/Med " 6400 " "

1.9×10^{-1} ppm

1.9×10^{-2} ppb ≈ 190 ?