

Health Care Services

Alameda County Environmental Health Meeting Sign In Sheet

FOOTHILL MINIMART 6600 FOOTHILL BOULEVARD, OAKLAND RO0000175

Thursday, March 27, 2008 1:30 PM

NAME	COMPANY	MAILING ADDRESS	PHONE	Signature	E-MAIL
Donna Drogos	Alameda County	1131 Harbor Bay Pkwy, Suite 250 Alameda, CA 94502	(510) 567-6721	(All)	donna.drogos@acgov.org
Paresh Khatri	Alameda County	1131 Harbor Bay Pkwy, Suite 250 Alameda, CA 94502	(510) 777-2478	James and	paresh.khatri@acgov.org
Mark Arniola	City of Oakland	250 Frank H. Ogawa Plaza	(510)238-7371	Mark Climite	marniola@caklandnet.com
Lanny Games	205 11 11 11	(Some)	(510) 238-6174	77	LAGALETOS O CAKLANO
Stoven Le Blanc		4073 BAIR HALL Rel	(570)569.838	3 della	LaBlanc Sairy & adl, com
Maus LeBler	LeBlan Dour	n a n	/-	Mule Externa	. 11 *
Joseph Loslan	Le Colan Des		~ ~	Joseph Lost	11 11 11
Delan Radice	Gorden Witzens	Coll las Juntas Streen martis	er (925)228 (Darak	dylanaGDWP. com
7		CH 94553		<i>F</i>	

Meeting Agenda 6620 Foothill Boulevard Property March 27, 2008

- A. Introductions
- B. Alameda County Department of Environmental Health (ACDEH) update on status of 6600 Foothill Boulevard site:
 - Site status
 - i. New case manager assigned for ACDEH
 - ii. File review completed
 - iii. Directive letter requesting Work Plan in progress
 - 1. Contaminant source area characterization
 - 2. Dissolved contaminant plume characterization
 - a. On-site characterization
 - b. Off-site characterization
 - 3. Includes:
 - a. Soil sampling
 - b. Groundwater sampling
 - c. Soil vapor sampling
 - Timeline for follow-up activity
 - i. Work Plan due in approximately 60 days from the date of the Directive Letter
- C. Discussion of Environmental Impacts to 6620 Foothill Boulevard from 6600 Foothill Boulevard site
 - Known impacts to site (current data)
 - i. Groundwater monitoring well MW-4 located at 6620 Foothill Blvd.
 - 1. Contaminants detected in soil during MW-4 installation (06/2002)
 - a. TPH-g = <0.5 mg/kg, Benzene = <0.005 mg/kg, and MtBE = 0.593 mg/kg
 - 2. Contaminants detected in groundwater on 11/30/2005(MW-4)
 - a. TPH-g = 4,300 μ g/L, Benzene = 18 μ g/L, and MtBE = 340 μ g/L
 - Impact to proposed development options
 - Any ACDEH restrictions for development on 6620 Foothill Boulevard?