### ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY



DEPARTMENT OF ENVIRONMENTAL HEALTH LOCAL OVERSIGHT PROGRAM (LOP) FOR HAZARDOUS MATERIALS RELEASES 1131 HARBOR BAY PARKWAY, SUITE 250 ALAMEDA, CA 94502 (510) 567-6700 FAX (510) 337-9335

REBECCA GEBHART, Interim Director

April 19, 2017

Vasilios D. and Eleni V. Bouzos, Trustees Bouzos Family Living Trust 6697 Byrnes Road Vacaville, CA 95687

Subject: Site Cleanup Program Case RO0002981 and GeoTracker Global ID T10000000416, Red Hanger Kleaners, 6235-6239 College Avenue, Oakland, California

Dear Vasilios and Eleni Bouzos:

Alameda County Department of Environmental Health (ACDEH) is providing regulatory oversight of the investigation and cleanup of the subject site due to releases of volatile organic chemicals to the subsurface from past dry cleaner activities at the former Red Hanger Kleaners (RHK) located at 6235-6239 College Avenue in Oakland. Investigations completed to date have not fully delineated the extent of impact to soil, soil vapor and groundwater. Data suggests that the sources/releases of dry cleaning chemicals may have occurred from not only the former RHK at 6235-6239 College but also from former dry cleaning operations, including the former RHK, located on your property at 6251-6255 College Avenue. The locations of soil, groundwater and soil vapor contamination ("hot spots") relative to the locations of the former dry cleaner facilities at 6251-6255 College Avenue and 6235-6239 College Avenue are shown on **Attachment 1 – Site Map.** 

A summary of historic dry cleaner operations and property ownership at 6251-6255 College Avenue is provided below.

### • 6251-6255 College Avenue Historic Dry Cleaner Operations

Review of Alameda County Recorder records of property ownership and telephone book ads, show that the Gordon Family owned and operated RHK at 6251-6255 College Avenue from about 1973 until 1986. Historic records also indicate that the Gordon Family acquired a predecessor business, Kay Kleaners, which operated at 6251-6255 College Avenue from about 1953. The Gordon Family operated these dry cleaning businesses as a tenant on the property owned by the Bouzos Family until 1986 when the Gordon Family moved their dry cleaning business from 6251-6255 College Avenue to 6235-6239 College Avenue. **Attachment 2** includes copies of yellow page ads showing the dry cleaning businesses and their addresses for select years 1953, 1970, 1973 and 1978. **Attachment 3** includes a copy of a recorded Notice of Bulk Transfer of business assets from Kay Kleaners and Kay Kleaners Inc. to Siebert and Ila Gordon in 1973.

### • 6251-6255 College Avenue Property Ownership

Review of Alameda County Assessor Office records indicates that the Bouzos Family has owned the parcel addressed as 305-307 63<sup>rd</sup> Street (Assessor Parcel No. 48A-7069-7) since at least 1949. This parcel includes street level tenant spaces with addresses of 6251, 6253 and 6255 College Avenue.

Vasilios and Eleni Bouzos RO0002981 April 19, 2017, Page 2

**Attachment 4** includes a copies of the Assessor's Office ownership records and parcel map. Business directory and yellow page ads show that the tenant spaces were occupied by dry cleaning businesses from as early as 1938 (Avenue Cleaners) and included Red Hanger Kleaners and a predecessor business (Kay Kleaners) from about 1953 to 1986. **Attachment 5** includes a copy of the EDR Business Directory showing dry cleaners at 6251-6253 College Avenue during the time period of parcel ownership by the Bouzos family. **Attachment 6** includes a record of a call from Vasilios Bouzos to ACDEH in 1987 reporting that drums containing dry cleaning waste had been left behind by the Gordon Family at the RHK tenant unit on the Bouzos Family Property.

### **Request for Site Access and Information**

ACDEH is requiring further investigation of the dry cleaner release to facilitate the delineation of impacts and evaluation of additional source areas from the dry cleaning facilities discussed above. As discussed above, investigations show that the previous dry cleaners located at 6251-6255 College Avenue are up gradient of several hot spot areas of concern where soil, soil vapor and groundwater are contaminated by dry cleaning compounds (see **Attachment 1** - Site Plan). Your full cooperation and participation in these investigations is requested.

In 2016, you received a request to provide site access to allow investigation on your property to further delineate the contamination from former dry cleaning operations. Access was provisionally granted by you with the stipulation that if contamination were encountered it would be the responsibility of property owner of 6235-6239 College Avenue to abate. Please note, that owners of a property where chemicals were used and may have been discharged, bear responsibility for the actions undertaken by their past tenants. **Attachment 7** includes a copy of the correspondence regarding the access requests by the investigators.

It has been reported to ACDEH that during recent site visits by the current owner of 6235-6239 College Avenue and his representatives, that tenant spaces at 6251-6255 College Avenue are undergoing significant renovation with interior walls and floors being removed and new utility connections being installed. It has been reported that the work appears to be managed or supervised by the Bouzos Construction Company. As this work is reportedly within the limits of tenant spaces having significant long term use as dry cleaners, notification to a state or local agency is required if impacted materials are encountered.

### <u>Vapor Intrusion Evaluation and Implementation of Mitigation Measures at 6235-6239 College</u> Avenue

Vapor intrusion mitigation measures have been undertaken at the former RHK property at 6235-6239 College Avenue property under oversight of the ACDEH to address indoor air exposure issues resulting from dry cleaning compounds. Mitigation measures at 6235-6239 College Avenue have included conducting a hazardous materials audit of all work spaces, installation of air filters and other improvements to increase building air exchanges, and installation and operation of a soil vapor extraction system to aid in controlling subslab contaminated vapor buildup. These mitigation measures have successfully mitigated risks of exposure to occupants at that the 6235-6239 College Avenue property only.

Vapor intrusion evaluations, and possibly mitigation measure implementation, may need to be performed to further assess potential vapor intrusion impacts in this College Avenue block where releases to the subsurface are known to exist.

Vasilios and Eleni Bouzos RO0002981 April 19, 2017, Page 3

### **Meeting Request**

We would like to meet with you within the next two weeks at your property located at 6251-6255 College Avenue to discuss the dry cleaner site investigation and the tenant improvements. At this meeting we request that you provide the following documentation related to the recent tenant improvements:

- Observations of odors or impacted soils and how they were identified and managed;
- Information on former infrastructure related to the historic dry cleaning operations that may have been encountered including floor drains, sumps, and sanitary sewer pipeline and connections; and
- Copies of any permits obtained and field work approvals by City agencies during construction.

Please provide us with several dates and times that you are available for this meeting.

If your email address does not appear on the cover page of this notification ACDEH is requesting you provide your email address so that we can correspond with you quickly and efficiently regarding your case. Should you have any questions, please contact me at (510) 567--6764 or send me an electronic mail message at keith.nowell@acqov.org.

Sincerely,

Keith Nowell, PG, CHG Hazardous Materials Specialist

### Attachments:

Attachment 1 – Site Map

Attachment 2 - Yellow Page Ads

Attachment 3 - 1973 Notice of Bulk Transfer

Attachment 4 - Assessor's Office Records

Attachment 5 - EDR Business Directory Selected Listing

Attachment 6 - Agency Inspection Records

Attachment 7 - Email Correspondence Regarding Site Access

cc: Ronald Elvidge, College Claremont Venture LLC, 1345 Grand Ave., Piedmont, CA 94610 (Sent via electronic mail to: ronpatelvidge@gmail.com)

Todd Borst, Trustee, Ila Lynn Gordon Investment Trust, 2305 Little Ben, Lincoln, CA 95648

Ila Lynn Gordon, Trustee of SIRILA Living Trust, Ila Lynn Gordon Investment, Trust of Gordon Family Trust, 554 Red Arrow Trail, Palm Desert, CA 92211

Ila Lynn Gordon, Trustee of SIRILA Living Trust, Ila Lynn Gordon Investment, Trust of Gordon Family Trust, 827 Mesa Grande Drive, Palm Desert, CA 92211

Vasilios and Eleni Bouzos RO0002981 April 19, 2017, Page 4

Ila Lynn Gordon, Trustee of SIRILA Living Trust, Ila Lynn Gordon Investment, Trust of Gordon Family Trust, PO Box 13214, Palm Desert, CA 92255

Brian J. Gordon, PO Box 13214, Palm desert, CA 92255

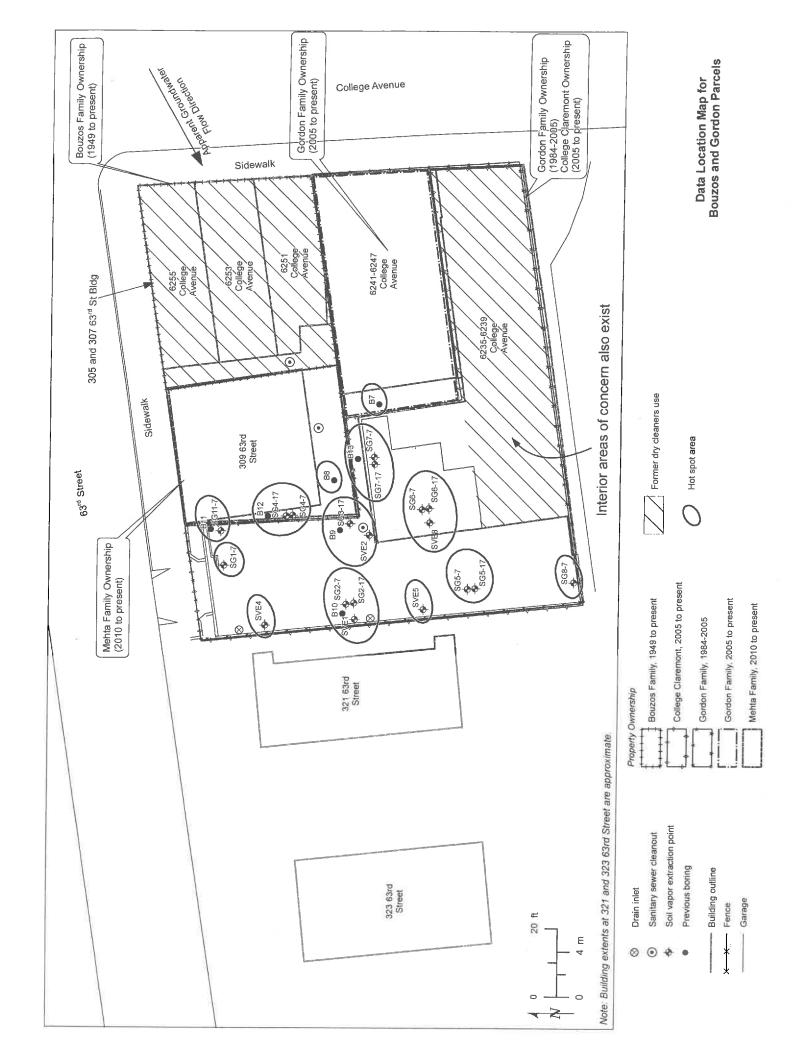
David B. Gordon, 9 Calle, San Clemente, CA 92673

Jonathan W. Redding, Wendel, Rosen, Black & Dean LLP, 1111 Broadway, 24th Floor, Oakland, CA 94607 (Sent via electronic mail to <u>iredding@wendel.com</u>)

Dilan Roe, ACDEH, (Sent via electronic mail to <u>dilan.roe@acgov.org</u>)
Paresh Khatri, ACDEH, (Sent via electronic mail to <u>paresh.khatri@acgov.org</u>)
Keith Nowell, ACDEH, (Sent via electronic mail to <u>keith.nowell@acgov.org</u>)

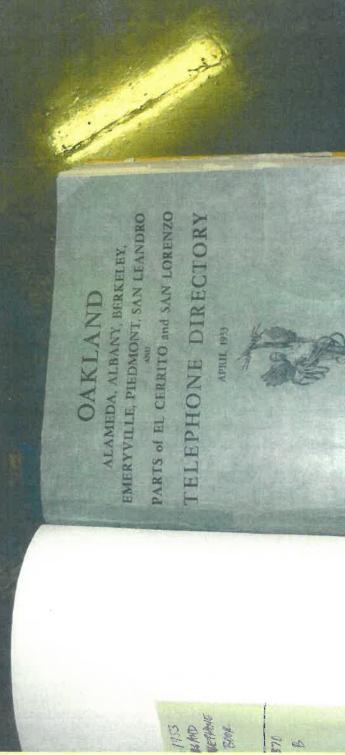
Geotracker, Electronic File

ATTACHMENT 1
SITE MAP



ATTACHMENT 2
YELLOW PAGE ADS

Kay Kleaners



I NUNCTURE MEDIUM TO SERVICE CALLS AND OTHER MODEL AND SERVICES.

REF THE "CLASSIPIED"

THE STREET TO STATE TO LOY IT.

THE PACIFIC TELEPHONE and TELEGRAPH COMPANY

PLANT AT 3516 ADELINE Near San Pebio Ave. Underpass to Bay Bridge

## PARIS DRY CLEANERS

HUmboldt 3-5252

Est. 20 Yrs.

Oakland, Calif.

# KAY KLEANERS

- PICK-UP & DELIVERY PRICES

SLACKS

SWEATERS SKIRTS (Plain)

O'COATS SUITS

DRESSES (Plain)



Cash & Carry 49c & 99c

6253-55 COLLEGE AVE.

Pledmont 5-1740

OAKLAND 18

SPAN

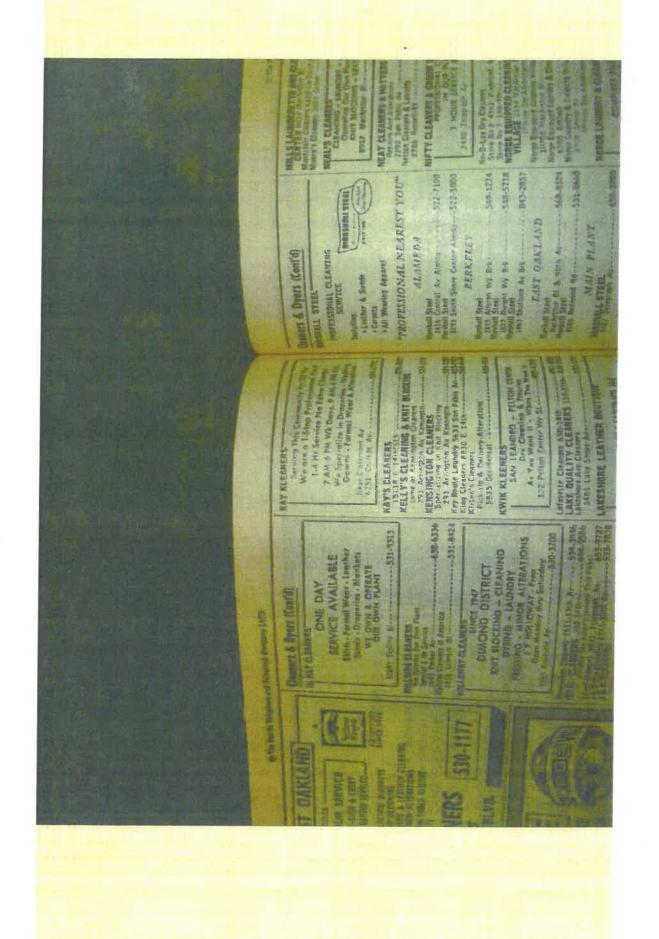
Kay Kleaners, Inc.



Control Contro	Part of Sauth Shore Shore Sauth Shore Saut	Seat Oakland Br 4100 Eat Oakland Br 4100 Keramplon Br 445 Co	Dakland Br 4901 Bdwy Bakland Br 3419 Fru Bakland Branch 3425 Dakland Br 225 E 18 Dakland Br 3258 Lak Branch No 6 4024 Pi		Maurer George 1149 Action, Popula
HUEY'S LAUNDERFIT HERALING MASH DOSED SO PANICE & BRING STREET LIGHT OF STREET	J& H CLEANERS 6680 E Jath J& Laundry & Laundereite 2517 Telegraph Av(B)  K& U Cleaners & Alterations 3110-35th Av	KAY'S CLEANERS INC 6251 College And 15118 E 14th(SL) KELLY'S CLEANING & KNIT BLOCKING THE	KENSINGTON AV Kensngtn-Specializing in Knit Blocking 291 Arlington Av Kensngtn-Specializing in Knit Blocking 291 Arlington Av Kensngtn-Specializing Key Route Laundry 5633 San Pablo Av-633 King Cleaners 8830 E 14th	Pick-Up & Delivery-Alterations 5835 Occidental Koenig Paul Wholesale Dry Cleaners 316-38th	Continued Next Pagel
683-3643 683	AND STATES OF STREAM ON ON Pant AND		## 150 Late Shore Av 893.3715   1.00	ESTATION OF	832-7474 832-7474

Kay Kleaners

(serving the community for 25 years)



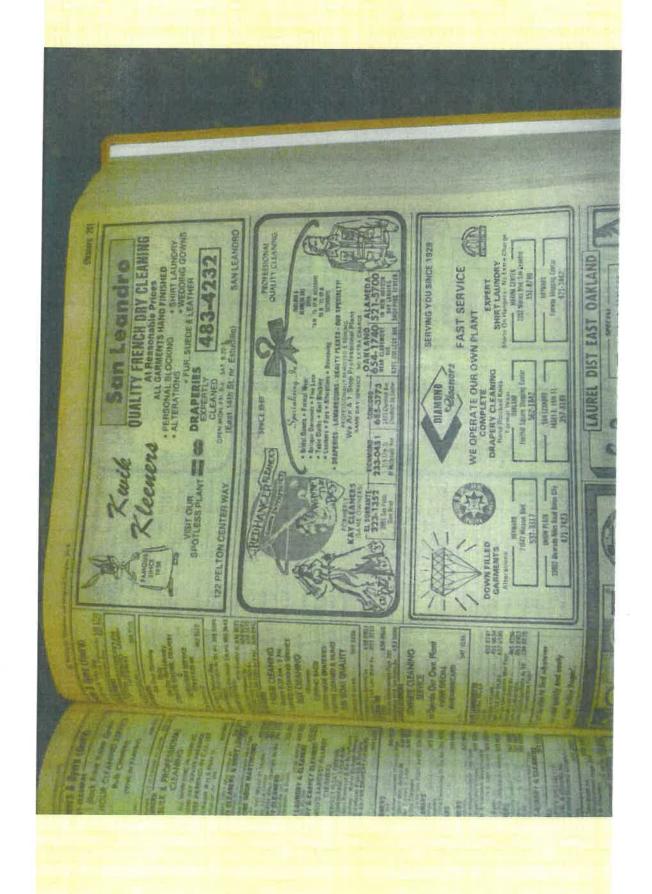
Red Hanger Kleaners

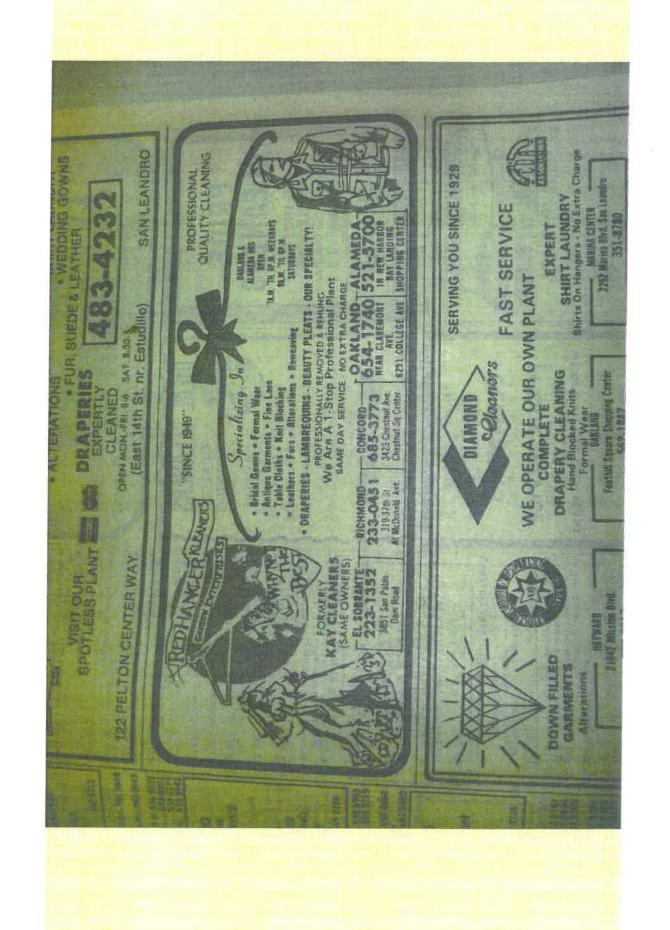
(w/ formerly Kay Cleaners - same owner (spelling wrong))

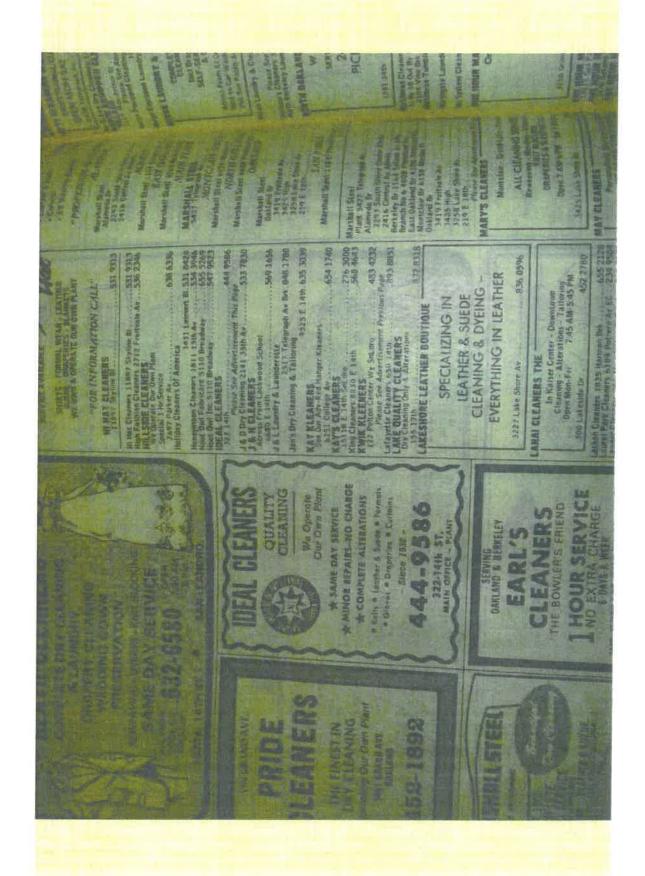
( of Gordon Enterprises)

(Kay Kleaners Ad points to Red Hanger Ad)

(showing since 1949)







CREMENT SERVICE TO SER
TOP CUALITY WORK  BE ALTERATIONS  CLEANING  R ALTERATIONS  TOP QUALITY WORK  WE OPERATE OUR  OWN PLANT  ONE DAY SERVICE  SELECTIVE  WE OPERATE OUR  OWN PLANT  ONE DAY SERVICE  SELECTIVE  ALL CLEANING  WE PICKUPE & DELIVER  ALTERATIONS  BY OUR EXPERT  MISS JESSES TALCARNE  ANS STATE  TOP ALLANING PLANT  SELECTIVE  ALS SELECTIVE  ALD
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Charles and Control of the Control o

ATTACHMENT 3 1973 NOTICE OF BULK TRANSFER

12/31/13

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Est DARville, CA. 94526

80. <u>B-165807</u> NL 3574 IN 454 RECORDED

1971 DEC 18 PH 1:47

Was a market

### NOTICE OF BULK TRANSFER

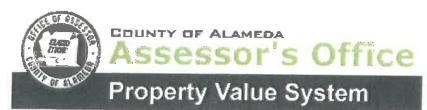
tion dist - ANY tipe a
Notice to hereby given to the Creditors of KAY Kleanes
Edinguid & KATherine Rath Transferorial, whose business address in
_ 6251 College Att , Orkhand , county of Alamotes .
State of California, that a bulk transfer is about to be made to SULSSIT R. H. ILU. L.
BOADEN Transferreds) whose business address in 675/ College
Ave DAKANA COUNTY OF AVAILABLE
The property to be transferred is located at 6251 College Ass.
DAKLAND CONTRY OF Alasted St. Stone of California.
Said property is described in general set. All stock in trade, fixtures, equipment and good will at that DAY Classifications in the property of the state of the second set of the second secon
Day cleaning maines known or Kay Kleanes Dakland 94618 and located at 10251 College Ais. Dakland 94618
County of Alt MEd # State of California.
The built mouter will be consumuated on or after the 31 day of December, 19 73,
at 6251 College Ars. (Kay Kleavices)
ORKIAND, County of Almared _ State of California.
So far as known to the Transferestal, all business names and addresses used by Transferorial for the three years last past, if different from the above, are:
King Kleawors, In. 6251 College like. October, Alaceda CA.
Bultrer Notes Street Archest On Castle Street
Deted Describes 15 1973
Signed by:
Transferate.
_ Wha il levelaTransferps

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The Inter-City Express
... A MADION STATE ... GARLAND 7, CALVERNIA
TELEPHONE GENERALY 1-0718

一年 歌人称 不存

ATTACHMENT 4
ASSESSORS OFFICE RECORDS



Help

**New Query** 

History	Value	Transfer	Map	Glossary	
---------	-------	----------	-----	----------	--

Parcel Number:48A-7069-7 Inactive:N Lien Date:01/01/2016 Owner:BOUZOS VASILIOS D & ELENI V

Property Address: 305 63RD ST, OAKLAND, CA 94618-1266

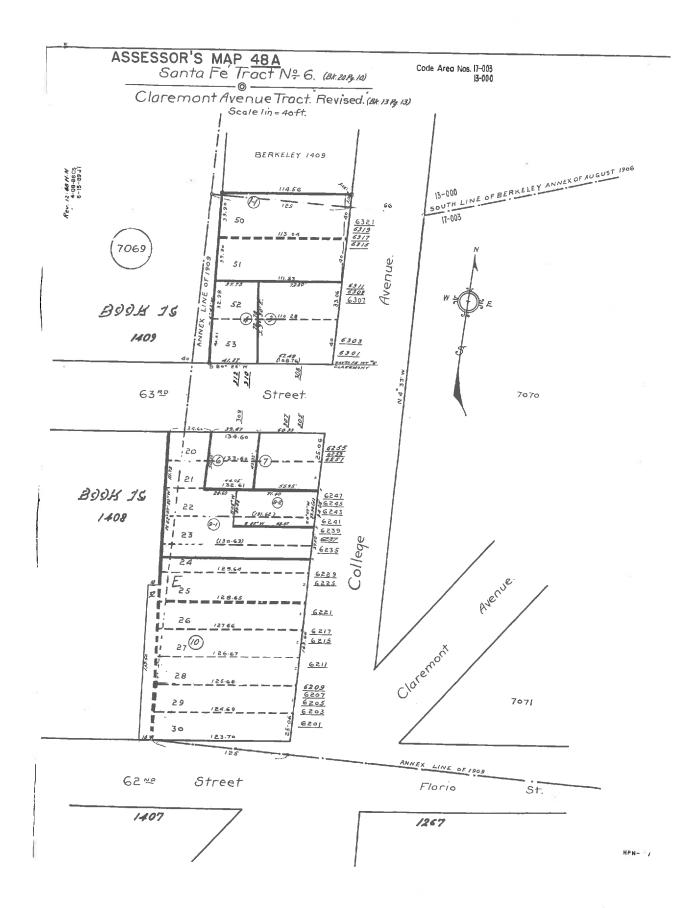
Mailing Name		Historical Mailing Address	Document Date	Document Number	Value From Trans Tax	Parcel Count	
BOUZOS VASILIOS D & ELENI V TRS	<u>List</u> <u>Owners</u>	PO BOX 11238 , OAKLAND, CA 94611-0238	07/28/2000 3	)2000- 224982		1	3200
BOUZOS VASILIOS D & ELENI V	<u>List</u> <u>Owners</u>	PO BOX 11238 , OAKLAND, CA 94611-0238	01/30/1981	1981- 15552		1	3200
BOUZOS ANGELO D & VASILIOS D	<u>List</u> <u>Owners</u>	305 63RD ST , OAKLAND, CA 94618-1266	04/10/1979	1979- 66571		1	3200
BOUZOS ANGELO	<u>List</u> <u>Owners</u>	305 63RD ST , OAKLAND, CA 94618-1266	03/01/1969	TRAN- 53576		1	3200
BOUZOS ANGELO		305 63RD ST , OAKLAND, CA 94618-1266	01/07/1949	AD-1232		1	3200

All information on this site is to be assumed accurate for property assessment purposes only, and is based upon the

Assessor's knowledge of each property. Caution is advised for use other than its intended purpose.

The Alameda County Intranet site is best viewed in Internet Explorer Version 5.5 or later. Click <u>here</u> for more information regarding supported browsers.

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ATTACHMENT 5
EDR BUSINESS DIRECTORY SELECTED LISTINGS

### **FINDINGS**

### College Ave

6253 College Ave

<u>Year</u>

<u>Uses</u>

Source 5

1962

Kay Kleaners

Pacific Telephone

### **COLLEGE AVE**

6253 COLLEGE AVE

<u>Year</u>

Uses

<u>Source</u>

1955

**KAY KLEANERS** 

The Pacific Telephone & Telegraph Co.

### **College Ave**

6253 College Ave

<u>Year</u>

<u>Uses</u>

Source

1955 KAY

KAY KLEANERS

The Pacific Telephone & Telegraph Co.

1938 AVENUE CLEANERS

Pacific Telephone

### 6255 College Ave

<u>Year</u>	<u>Uses</u>	Source
2000	ROYAL	Pacific Bell
1992	SILHOUETTES	PACIFIC BELL DIRECTORY
1991	Siicani S	PACIFIC BELL WHITE PAGES
	Silhouettes	PACIFIC BELL WHITE PAGES
1980	Red Hanger Kleaners Office	Pacific Telephone
1950	BEST FOOD MARKET THE	The Pacific Telephone & Telegraph Co.
1945	BLUE & GOLD LIQUORS	The Pacific Telephone & Telegraph Co.
1943	Davis Dorothy K Mrs liquors	R. L. Polk & Co.
	DAVIS Jas A Dorothy sismn h	R. L. Polk & Co.
	DAVIS Jas A jr shipydwkr r	R. L. Polk & Co.
1938	CONTINENTAL LIQUOR STORES	Pacific Telephone
1928	Market Marie Mrs ladies wea R	R.L. Polk and Co of California

### **COLLEGE ST**

6253 COLLEGE ST

<u>Year</u>

<u>Uses</u>

Source

1938

**AVENUE CLEANERS** 

Pacific Telephone

ATTACHMENT 6
AGENCY INSPECTION RECORD

874-7237

Alameda Co. Health Services Agency Division of Environmental Health Hazardous Materials Unit

### BILLING ADJUSTMENT

NAME OF ESTABLISHMENT Red Hanyer Cleaners
1-30 ( 0 %) Call 8(1.0
CITY, ZIP ORKIGN! 94618
The following actions should be taken regarding the billing for this establishment:
[ ] Rescind the bill for the following reasons:
[ ] No Hazardous Materials [ ] Out of business
[ ] Make adjustment to billing - change number of employees to
[ ] Continue billing without change
[ ] Continue billing with following changes:
[ ] New Name .
VERIFIED BY: LUVELL MUL DATE 1/6(87)  * For Haz/Mat uses only  654-1740
* For Haz/Mat uses only
call before inspection  call before inspection  drums of myterial left by this establishment  drums of myterial left by this establishment  af old address owner of bldging  af old address owner of bldging  vasilios Bou 205. During in spection  vasilios Bou 205. During in spection  venify that drums have been removed  venify that drums have been removed  venify that old address towards it "clean" at  reguest of our new









### GENERATOR

470-27th Street, Third Floor Oakland, California 94612 (415) 874-7237 SITE PHONE NAME EPA ID ADDRESS CITY/ZIP The marked items represent violations of the Calif. Administrative Code: General 66471 Comments: 1. [] Waste ID 65472 2. [] EPA ID'S [] >90 day Stor 66508 [] Labels 66504 5. [] Biennial RPT 66493 66492 6. [] Records Manifest 7. [] Correct 66480 664B4 8. [] Copies sent 66484 9. [] Except RPT 56492 10. [] Copies Rec Misc 66371 11. [] Treatment 12. [] On-site Disp H&S 25189.5 66570 13. [] ExHazWaste Prevention 67121 14. [] Communica 67124 15. [] Aisle space 67126 16. [] Local Emer 17. [] Maintenance 67120 67105 18. [] Training Contingency 67140 19. [] Prepared 67141 20. [] Name List 67141 21. [] Copies 22. [] EmerCoorTng 67144 Containers, Tanks 67241 23. [] Condition 24. [] Compatibility67242 25. [] Maintenance 67243 [] Inspection 67244 26. [] Buffer zone 67245 27. [] Tank Insp 67259 28. 67260 [] Closure 30. [] Safe Store 67261 67257 31. [] Freeboard 32. [] Other CONTACT PERSON THOMAS PEACOCK TITLE INSPECTOR SIGN SIGN

### **COMPLAINT REPORT FORM**

(Use ball-point pen.)

0-	
al Mel	
2000	

Is this an emergency? Yes 🗆 No 🙀 If yes, call the	e Office of Emergency Services (OES): 800-852-7550
Log Number:02091005  Date Complaint Received: 9/	25/91 Time: 1020 Received By: Mat McLagnor
Notifications made (Yes/No) Prop. 65 Local ag	encyWho?
INFORMANT	ALLEGED RESPONSIBLE PARTY
Name: Elaino Kelly	Name: But Gordon
Address:	Firm: Red Hange, Cleaners
City: Zip:	Address: 6239 College
Phone: ( ) 530-9311 (T-TK) andy	City: OAKLAND ZIp: 94618
Confidential OR 🙇 Anonymous: (Check one.)	County Code*: 1 Phone: (510) 654-1740
COMPLA	INT DATA
Date of Incident: M Some Allegation Co	de*: B Quantity: 4 Assume
Type/Condition of Containers Visible 235 gallan	(2) puralles duns
Source of Complaint/Code*: If Code A, Spe	ecify:
Response Code *: Region/Agend	cy Referred To: alameda Co Gny. Health
Other Comments: <u>Arums</u> stored for at less	of 2 years, possibly P.C.D.
in parking let in backside of	building. There are Bayandous
woode lables on the drums.	
	to answer any other guestions.
She works up stairs from the dry	
has asteed the drums since she is	
¥	
85	
Response Date: Investigator:	Date Assigned:
Note: Information to be transferred to complaint log is highlighted in bo	d Italic print. Attach an addendum if necessary.

\* See code on reverse side

Oflginal—Regional Office



Duplicate-Loa

Triplicate—Investigations

State of Cottornio—Health and Wellow Agency

### COMPLAINT REPORT FORM (Use ball-point pen.)

Department of Health Services Matt Mc Carron

is this an emergency? Yes D No 🕅 If yes, call the	Office of Emergency Services (OES): 800-852-7550
Log Number 0204005   Date Complaint Received: 9/2	16/9/ Time: 1020 Received by: Mail McChange
Notifications made (Yes/No) Prop. 65 Local ag	ency Who? 940-3171
INFORMANT	A Company Control of the Control of
Name: & leine Kelly	Name: Bust Gordon
Address:	Firm: Rod Hange Cleaners
City:	Address: (023°) Collings
City:Phone:	CAY: OAKLAND Ep: 94618
M Confidential Of 2 Ananymous (Check one.)	County Code*: Phone: (Ste ) (654 - 1 / 17)
COMPLA	INTO DATA
Date of trigianist The symples Allegation Co	det: Be suprilly: 4 Abura
Type/Coodings of Foreigness Visible A) 35 Applean	12) preally little
Source of Complaint/Code*: D If Code A. Sp	COMY! Suppose the suppose of the sup
Response Code 1 Region/Agen	cy Reserved to: alaqueda Cotony Health
Other Comments drawn street for at he	ed 2 mars, groundly P.E.
in parking lit in back side of	building. Where are Regardon
15 tagte lables on the Brunn.	AME The coff ment wishes to
remain auronomus but is willing	to anower any other govern questions
She works up oting from the Br	o Bours for the peart Dypare, and
Los gotted the Crims over the	on they
Brown Mary Brown and Commence of the Commence	
10-2501 Anna Tex of site.	was Dispormed. Their records
The stage of the second	veals they disposed of their
6200 TO 10 Ha 20 Ollland	6 crocks. They use Technicks
The state of the s	and the second s
Response Dule: 10-2591 Investigator: Car	ry Selo pare Assigned:
the state of the s	bold itello print. Attach an addendum if necessary.

Note: Information to be transferred to complete tog is highlighted in pole

\* See code on reverse side

Original-Regional Office

Duplicate-Log

Triplicate—investigations

DHS 8231 (3/90)

	,		
		alle	
	Alameda County Urban Runoff Clean Water Program A Consortium of Local Agencies Municipality: Care Agency Conductias Inspection: Alameda County (HM) Inspector: Reel Musellanis Brab Gea	Date of Inspection: 3-17-94  Date of last inspection: Facility ID #: 1539	-
	Standard Industrial and Commercial Business Inspection Check	klist A Page 1 of	6 11
	I. Background Information (as reported by Facility Contact)		
	1. Name of Facility: Red Hanger Cleaners	2. ACURID#:	
	3. Starting Date of Business: 4. Business Owner: Sub-	rest forder	
ĺ	5. Facility Contact (include title): David frordon 6	6. Phone No. of Contact: 654-1740	
	7. Site Address: C239 Collage Aue, Daklan	d 94618	
¥	8. Mailing Address: P-D - Box 1/3	31, Latagette, Ct 9454	9-113
	9. Property Owner (if different from Business Owner): 1  SKILA LIVEY Trust	0. Phone No. of Broperty Owner:	
	11. Mailing Address for Property Owner: La fayette	94845	

II. Monitoring (as reported by Facility Contact)

Feb

14. Does facility have Spill Prevention Plans?:

16. Is facility covered under any other permits?

15. Is facility covered under a NPDES permit to discharge storm water?

air quality 10/

Mar

Continues throughout year

May

yes no lif yes, indicate sampling locations on facility layout.

Seasonal

Jul

13. Standard Industrial Classification Codes: 17\_/

general 🗇

yes

individual D

underground storage tanks ☐ (circle the months that the facility is in

Dec

no 🗆

none 🗶

Sample monitoring: Parameters tested for:

| last sampling | pH | □

TOC

III. Facility Layout

12. Business Type:

none□

17. Operating Schedule:

Is storm water sampled?

grab 🗆

operation)

Sampling method:

composite 
other

Attach map(s) that identify and describe locations of storm drains/inlets, outdoor/indoor (storm and sewer) drains, storm water conveyance structures, storage areas, unit process areas, vehicle and heavy equipment wash and maintenance areas, and storm water sampling locations. If facility operator cannot provide an existing map, include a sketch on page 6.

sanitary sewer

Jun

See Attachment A for sample facility map.

ility Name: Red Number Cleaners Fac ID#: 1539		
andard Inspection Checklist A	I	Page 2 of
. Outdoor Material Storage Areas Waste Brc	Not Appli	cable []
How are outdoor storage areas cleaned swept 🔾 wiped 🔾 absorbent material 🗘 other:		
How often are outdoor storage areas cleaned?  5 Nee per area	K	
Are materials stored in specified areas?	yes 🏋	no 🗆
Are storage containers (including drums) inspected regularly for cracks and leaks?	yes 🔀	по 🗆
Are storage containers (including drums) free of cracks/leaks?	yes Z	no 🗆
Are the covers/lids of containers kept closed or are containers not exposed to rainwater?	yes 🕱	no 🛘
If storage containers are cleaned, describe how wash water and/or the residual material is dispos	ed.	
		=
Is the surface of the storage area paved and impermeable?	yes 🗓	no 🗆
Where do surface drains in this area discharge? no drains 🗆 storm drains 😿 sanitary	unkn	own 🗆
Is the outdoor storage area-covered and unexposed to rainwater?	yes Z	no 🗆
Has the potential for storm water runon or runoff from the storage areas been eliminated?	yes 🛘	по
Is the ground surface free of any stains or other signs of pollutants?	yes 🗆	no SK_
	s from cont	acting
1310	Not Applic	able Li
	yes 3	no 🗆
	yes 🗆	no 🕱
Are dumpsters and/or trash compactors free of cracks/leaks?	yes 🗆	no 🕅
Is the area free of litter?	yes 🗆	110
Where do drains discharge? no drains a storm drains sanitary	□ unkn	own 🗆
Is waste storage area enclosed or covered from rainfall?	yes 🗆	no S
Has the potential for storm water runon or runoff from the waste disposal areas been eliminated?	yes 🗇	no D
is the floor/ground surface free of any stains or other signs of pollutants on the floor?	yes 🗆	no.Q
Describe BMPs used to prevent pollutants from waste disposal areas from contacting storm wat	ter and disc	harging
Earlien other than cardboard are in	placet	ie
	How are outdoor storage areas cleaned swept   wiped   absorbent material   other. How often are outdoor storage areas cleaned?   wiped   absorbent material   other. How often are outdoor storage areas cleaned?   wiped   absorbent material   other. How often are outdoor storage areas cleaned?   wiped   absorbent material   other. Are materials stored in specified areas?   Are storage containers (including drums) inspected regularly for cracks and leaks?   Are storage containers (including drums) free of cracks/feeks?   Are the covers/fids of containers kept closed or are containers not exposed to rainwater?   If storage containers are cleaned, describe how wash water and/or the residual material is disposed in the surface of the storage area paved and impermeable?   where do surface drains in this area discharge?   no drains   storm drains   sanitary is the outdoor storage area covered and unexposed to rainwater?   Has the potential for storm water runon or runoff from the storage areas been eliminated?   Is the ground surface free of any stains or other signs of pollutants?   Describe best management practices (BMPs) used to prevent materials from outdoor storage area storm water and discharging to storm drains.	Not Applicated Inspection Checklist A    Outdoor Material Storage Areas

Facility Name: Red Hanger Cleaners Fac ID# 1	1539
Date:	•
Standard Inspection Checklist A	Page 3 of
VI. Vehicle and Heavy Equipment Storage and Maintenance Areas	Not Applicable
A. Parking Areas and Access Roads Parking Areas and Access Roads	
Are vehicles and/or heavy equipment parked onsite?	yes \Q no □
2. How often are parking areas cleaned? Owe per h	reep
3. Describe method for cleaning parking areas. Swept	
4. Where do drains in parking areas discharge? no drains 🗆 storm drains 😭 sar	nitary 🔘 unknown 🗆
5. Are parking areas covered or enclosed?	yes X no X
6. Are parking areas or access roads free of any sign of past spills?	yes 🗆 no 🖎
7. Are parking areas or access roads free of signs of excessive leaking from oil and/or motor	
	yes □ no) 🗹
B. Vehicle and Heavy Equipment Repair and Maintenance Areas	Not Applicable
Where do drains in repair and maintenance areas discharge?	
no drains 🗆 storm drains 🖵 san	itary 🗆 unknown 🗆
2. Are repair and maintenance activity areas onsite enclosed or covered and unexposed to rainwater?	yes ☐ no ☐
3. Has the potential for storm water runon or runoff from repair/maintenance areas been eliminated?	yes ☐ no ☐
4. Is the floor/ground surface of repair/maintenance area free of any stains or other signs of pollutants?	yes □ no □
C. Vehicle and Heavy Equipment Wash Areas	Not Applicable 🗆
1. Where do drains in wash areas discharge? no drain □ recycled □ storm drains □ s	anitary D unknown D
2. Is wash area covered or enclosed and unexposed to rainwater?	yes 🗆 🗆 🗆
3. Has the potential for storm water runon or runoff from the wash area been eliminated?	yes 🗆 no 🗅
4. Is the floor of the wash area free of any stains or other signs of pollutants?	yes 🗆 no 🗆
5. Describe BMP's used to minimize the discharge of pollutants from access roads and vehicle and heavy equipment parking, repair, maintenance, and wash areas to storm water.	<b>e</b>
	~
VII. Rooftop Equipment Cooling Lower Not	Not Applicable
Describe the potential for pollutants from rooftop equipment to be exposed to storm water run exhaust gas, emissions, exposed motors/pumps, etc.).	off (e.g. condensation,

Facility Name: Red han Date: 31795	ger Cleaner Fac ID# 1539	
Standard Inspection Checklist A	Page 4 of 6	
VIII. Storm Water Conveyance System	n and Spill Response/Prevention Practices Not Applicable	
1. 1/	ng catch basins) inspected maintained, and/or cleaned?  Autited / Mussel 3 K word	h
Describe method of cleaning. vacua	um   flush with water other: Wovelock	
<ol> <li>Describe any testing for illicit connections (e.g. visual inspection, dye tests, etc.).</li> </ol>	s to the storm drain system conducted by the facility	
4. If there are any other areas onsite that m	ay be exposed to storm water (e.g. process and/or work areas, indoor	
	tc.), fill out appropriate section of Attachment B.	
all areas of the facility have been		
5. Briefly describe BMPs taken to prevent sp a spill occur.	Ab Sor ken to use d	
Estimate degree of material exposure to s	at may have potential to be released with storm water discharges)	
	Little Potential for exposure to storm water     Some potential for exposure to storm water     Great potential for exposure to storm water	
	(Code) Describe Materials if appropriate:	
Raw Materials used in processing or production	-0- Fare	
Finished Materials	8	
Hazardous Substances	26 oil dripanes ( Spilled waste per	
Metals (especially copper, lead, zinc) solids (e.g. metal scraps) and solutions	0	
Waste Products	11. Litter from duwocker (Carolls	*COPY
Other	0	

Date:

	Page 5 of 6
X. Conclusions (to be completed by the Inspector)	
1. For each area of activity, indicate a numerical code to desc	cribe the level of notantial discharge to the
drains AND a letter code to describe the type of potential	discharge found.
Level of Potential Discharge:	Typ∉ of Potential Discharge:
O - not applicable for facility 1 - little potential for pollutant discharge to storm drains	A - illicit connection
2 - some potential for pollutant discharge to storm	C - activity area and/or material exposed to storm
drains 3 - great potential for pollutant discharge to storm	water D - other (please specify)
drains	O other (please specify)
Areas of Activity:	
Outdoor Material Storage Areas	76
Waste Disposal Areas	
Rooftop Equipment	
Vehicle and Heavy Equipment Storage and Maintenance Are	eas
parking areas and access roads	
repair and maintenance areas	
wash areas	
Other Areas:	
Does the facility have a Storm Water Pollution Pravention Plands. Did the inspector use facility's SWPPP during the inspection.  Describe outreach performed by inspector to promote the Algeneral ACURCWP brochure Solverbal Solv	n? yes 🗆 no 🗗
Follow-up Activities: None 🖸 Warning No	ptice 🗆
Informal Violation   Formal Violation	tion 🗆
If a violation was identified, indicate date of follow-up in	spection if scheduled:
no follow-up inspection necessary [] follow-up insp	pection to be scheduled at a later date
. Time to perform inspection: hours	200
(2) Provide capplus for de (3) Clean albur (plant ma	umpter, stop leaks lined around Hozardon
warte area!	12 porter to rastorina
omments:(4) MOHIER BUM another as	to contain leakage.
	Cuan was estured
nevent enterage to a	nirell. Dimot water wash-

Inspector's Signature:

Print Facility Rep. Name:

### ATTACHMENT 7 EMAIL CORRESPONDENCE REGARDING SITE ACCESS

### Alexander, Jeriann [FCL]

From:

Jonathan W. Redding < JRedding@wendel.com>

Sent:

Tuesday, November 22, 2016 5:18 PM

To:

'Mehrdad Javaherian'; Alexander, Jeriann [FCL]

Subject:

FW: Request for site access at 6251-6255 College Ave, Oakland

See below re: stated access requirements for invasive testing on Bouzos parcel. JNA, note Bouzos Properties.

Jonathan W. Redding Wendel, Rosen, Black & Dean LLP 1111 Broadway, 24th Floor Oakland, CA 94607 (510) 219-8751 (Cell) (510) 834-6600 (Office) (510) 622-7697 (Direct) (510) 808-4685 (Fax) jredding@wendel.com

From: PDKing0000@aol.com [mailto:PDKing0000@aol.com]

Sent: Sunday, March 13, 2016 11:29 AM

**To:** iredding@wendel.com

Cc: ronpatelvidge@gmail.com; patrick@ellwoodcommercial.com

Subject: Fwd: Request for site access at 6251-6255 College Ave, Oakland

Hi Jonathan,

I am forwarding to you the site access authorization obtained for 6251-6255 College Ave in Oakland (the property located upgradient of our property). This property is also the location of the former Kay's Cleaners.

Please review the request for indemnification by the property owner and let me know if you have any thoughts on how to proceed with respect to the request. With respect to general liability issues P&D can provide the property owner with the requested indemnification associated with site access. P&D is not able to provide assurances of indemnification for any issues that may be related to the investigation findings.

If it can be demonstrated that a single offsite upgradient source is responsible for all detected PCE at the 6239 College Avenue site, the implications for further Ron Elvidge and EFI liability and requirements for further work are substantial. Similarly, if an offsite upgradient source can be demonstrated even with an on-site release identified for 6239 College Avenue, the implications for further Ron Elvidge and EFI liability and requirements for further work could also be substantial.

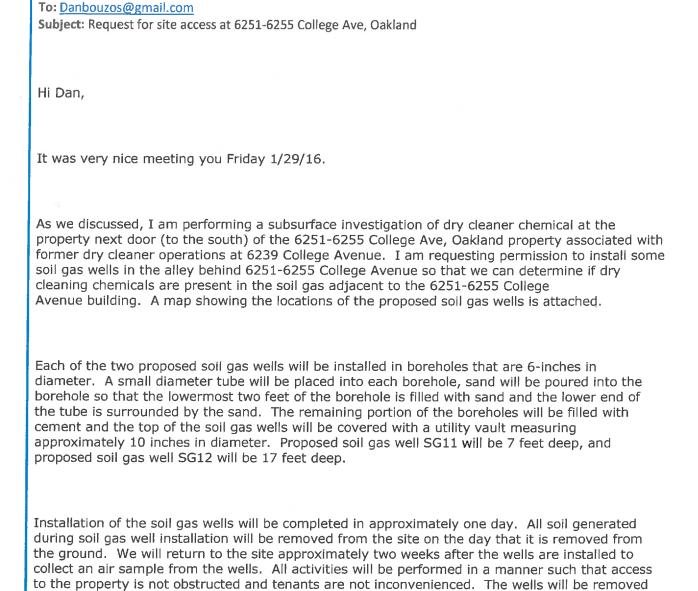
Thank you!

Paul

From: danbouzos@gmail.com
To: paul.king@pdenviro.com

Paul:
We agree that you may place two wells on our property. One at 5 feet deep and one at 17 feet deep in the area previously discussed, subject to proof of insurance; including a minimum liability of \$2M and proof of workers compensation. We must be notified at least 48 hours in advance and must be on site for the work. We will also need copies of the two drawing that you had the other day showing the wells on the Red Hanger property and the subsurface spread of the contamination. Final drawings must be provide showing the wells on our property and a complete report of all findings. The completed wells must be flush with the level of the concrete and must not create a trip hazard.
If any contamination is found then it is the your client's responsibility to abate.
Vasilios Bouzos, Eleni Bouzos, and Bouzos Properties must be named additionally insured on the policy and must be <u>fully indemnified</u> . A complete policy must be provided not just a coverage page and must be acceptable to the owners. The policy is to be emailed to <u>danbouzos@gmail.com</u> 48 hours before work begins.
Please email to coordinate.
All communication must be in writing.
Looking forward to working with you.
Very truly yours,
Dan Bouzos
510.772.2435 cell/text
From: paul.king@pdenviro.com [mailto:paul.king@pdenviro.com] Sent: Monday, February 01, 2016 3:59 PM

Sent: 2/3/2016 21:57:37 Pacific Standard Time Subj: RE: Request for site access at 6251-6255 College Ave, Oakland



As we also discussed, our investigation is being overseen by Mr. Keith Nowell of the Alameda County Department of Environmental Health. Mr. Nowell can be contacted at 510-567-6764 or by e-mail at <a href="mailto:keith.nowell@acgov.org">keith.nowell@acgov.org</a>.

at some time in the future which has not yet been determined. All activities will be performed at

As we also discussed, the information regarding our investigation is available on-line at the following link:

http://geotracker.waterboards.ca.gov/

no cost to you.

Enter the desired address (6239 College Avenue, Oakland), and then click on the Search button.

Hover the cursor over the green box that is visible on the map at the location of the site until the cursor turns into a hand with a pointing finger, then left click once and a window will pop up.

Left click once on the blue hyperlink name of the site that is in the window that popped up (Red Hanger Kleaners).

On the second row of tabs left click once on Site Maps/Documents

Scroll down to see the most recent reports and communications.

Your providing us site access will be greatly appreciated so that we can assess if dry cleaner chemical is present at your property and complete our investigation.

Please let me know if you have any questions or need any additional information.

Thank you!

Paul

Paul H. King Professional Geologist

P&D Environmental, Inc. 55 Santa Clara Avenue, Suite 240 Oakland, CA 94610

(510) 658-6916 telephone (510) 834-0152 facsimile (510) 387-6834 cellular Paul.King@pdenviro.com

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