ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY



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

REBECCA GEBHART, Interim Director

April 20, 2017

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

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

David B. Gordon 9 Calle San Clemente, CA 92673 Ila Lynn Gordon Trustee of SIRILA Living Trust Ila Lynn Gordon Investment Trust Trust of Gordon Family Trust PO Box 13214 Palm Desert, CA 92255

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

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

Dear Responsible Parties:

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, operated by you 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.**

Since at least 1991, the City of Oakland Fire Department and ACDEH recognized S.R. Gordon, CEO of Red Hanger Kleaners, Inc, Ila Gordon, and Ila Gordon Trust as responsible parties (RPs) for the investigation and remediation of contamination resulting from dry cleaning releases and operating practices of the RHK business. Ron Elvidge and College Claremont Venture, LLC were added as RPs after acquiring ownership of the parcel located at 6235-6239 College Avenue. **Attachment 2** includes agency request letters dated 1981, 2005, 2009, 2011 and 2012 addressed to Gordon Family Parties.

A summary of historic property ownership and dry cleaner operations at 6251-6255 College Avenue and 6235-6239 College Avenue is provided below.

6251-6255 College Avenue

 Property Ownership. Property Ownership. Review of Alameda County Assessor Office records indicates that the Bouzos Family has owned the parcel addressed as 305-307 63rd 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. Attachment 3 includes a copies of the Assessor's Office ownership records and parcel map. Business directory and yellow page ads (Attachment 4) 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.

• 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 the former 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 7 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.

6235 - 6239 College Avenue

- Property Ownership. Review of Alameda County Assessor Office records indicates that the Gordon Family owned the parcel addressed as 6235-6239 College Avenue (Assessor Parcel No. 48A-7069-9-1) since at least 1986. Property ownership was transferred to College Claremont Venture LLC in 2005. Attachment 8 includes a copies of the Assessor's Office ownership records and parcel map.
- Historic Dry Cleaner Operations. In 1986 the Gordon Family moved their dry cleaning business from 6251-6255 College Avenue into the building at 6235-6239 College Avenue and continued operating RHK at this address until 2005. Site inspection records for RHK during operation by the Gordon Family shows a history of poor housekeeping, incomplete record keeping, and insufficient care with respect to management of hazardous wastes and chemicals. In particular, waste materials were stored in exterior areas and inspector notes suggest concern of storm water discharge due to oil drippings and spilled waste dry cleaning chemicals. Attachment 9 includes selected agency inspection records dated in 1987, 1991 and 1994. The Gordon Family operated RHK at 6235-6239 College Avenue until 2005 when the business was sold to George Kong.

George Kong operated RHK at 6235-6239 College Avenue until at least 2014 when the dry cleaning machines using tetrachloroethylene (PCE) were removed. Agency site inspections in 2014 during operation of RHK by George Kong indicated poor housekeeping and insufficient care with respect to management of hazardous wastes and chemicals. In particular, drums of waste materials were stored in exterior areas with an accumulation start date of December 2009, and a possible PCE still in addition to two dry cleaning machines containing PCE were observed within the dry cleaning suite in although reportedly idle for two years. Additionally, George Kong indicated that there had been a history of "flooding" at the dry cleaning machines even though secondary containment was in place. The dry cleaning machines utilizing PCE were removed

Responsible Parties RO0002981 April 20, 2017, Page 3

from the site by the end of September 2014. **Attachment 10** includes selected agency correspondence dated in 2014.

Meeting Request

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. Your full cooperation and participation in these continued investigations and future remedial efforts is required.

We would like to meet with you within the next two weeks to discuss the next phase of investigation and coordination with the other RPs. 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. Additionally if your mailing address information is incorrect please provide us with your current information.

Should you have any questions, please contact me at (510) 567--6764 or send me an electronic mail message at keith.nowell@acgov.org.

Sincerely,

Keith Nowell, PG, CHG Hazardous Materials Specialist

Attachments:

Attachment 1 - Site Map

Attachment 2 – Agency Letters

Attachment 3 – Assessor's Records for 6251-6255 College Avenue

Attachment 4 - Yellow Page Ads

Attachment 5 - EDR Business Directory Selected Listings for 6251-6255 College Avenue

Attachment 6 – 1987 Vasilios Bouzos Complaint

Attachment 7 - 1973 Notice of Bulk Transfer

Attachment 8 – Assessors Records for 6235-6239 College Avenue

Attachment 9 - Agency Inspection Records for Red Hanger Kleaners, 6235-6239 College Avenue

Attachment 10 – ACDEH Correspondence for 6235-6239 College Avenue

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

George Kong

(Sent via electronic mail to: gkongwashworld@comcast.net)

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

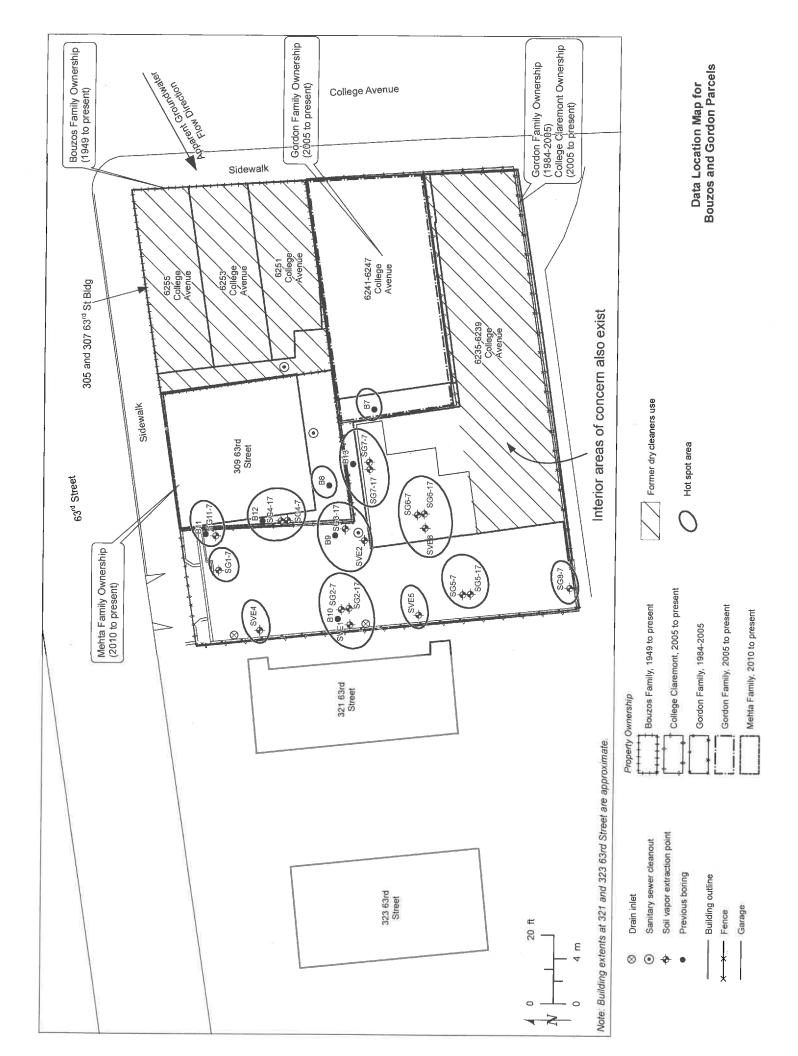
Responsible Parties RO0002981 April 20, 2017, Page 4

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 dilan.roe@acgov.org)
Paresh Khatri, ACDEH, (Sent via electronic mail to paresh.khatri@acgov.org)
Keith Nowell, ACDEH, (Sent via electronic mail to keith.nowell@acgov.org)

Geotracker, Electronic File

ATTACHMENT 1 SITE MAP



ATTACHMENT 2 AGENCY LETTERS





DEPARTMENT OF ENVIRONMENTAL HEALTH Hazardous Materials Program 80 Swan Way, Rm. 200 Oakland, CA 94621 (415)

October 28,1991

Mr. S. R. Gordon, CEO Red Hanger Kleaners, Inc. 6239 College Ave. Oakland, CA 94618

Dear Mr. Gordon:

As per your request, the contact person at the Department of Toxic Substance Control who received the complaint of your facility at the above address is Mr. Matt McCarron at 540-3739.

If you have any questions, please contact me at 271-4320.

Mul I

Larry Seto

Sr! Hazardous Materials Specialist

cc: Matt McCarron, Dept. of Toxic Substances

Files



250 FRANK OGAWA PLAZA, SUITE 3341

. OAKLAND, CALIFORNIA 94812

Fire Department
Fire Prevention Bureau
Hazardous Materials Management Program

(510) 238-3927 FAX: (510) 238-6739 TTY/TDD: (510) 238-6884

July 15, 2005

Ms. fla Gordon 6239 College Ave. Oakland, CA 946

RE: SOIL SAMPLING AND LABORATORY REPORT FOR SITE RED HANGER CLEANERS LOCATED AT 6235 COLLEGE AVENUE, OAKLAND CA.

Dear Ms. Gordon:

Oakland Fire Department has reviewed the soil sampling and laboratory report prepared and submitted on your behalf by EFI Global dated June 2, 2005 EFI PN:98360-00-051. It should be noted that Volatile Organic Compounds (PCE) in low concentrations were found in soil at a depth of 3 to 4 feet bgs.

While the levels indicated in the report are below California Regional Water Quality Control Board, Environmental Screening Levels for commercial/industrial properties it is a recommendation that additional site characterization be accomplished should the use of the property changes.

Therefore, based on the information provided in the above reference report and with the provision that the information provided to this agency was accurate and representative of site conditions, no further action is required by this agency. In addition, this site will be entered into the City of Oakland, Permit Tracking System for monitoring.

LeROY GRIFFIN

Assistant Fire Marshal

Hazardous Materials Program Manager

cc: Mr. Mark Williams

ALAMEDA COUNTY HEALTH CARE SERVICES

AGENCY

JAN 26 '09 PM 3:38

DAVID J. KEARS, Agency Director

ENVIRONMENTAL HEALTH SERVICES ENVIRONMENTAL PROTECTION 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577 (510) 567-6700 FAX (510) 337-9335

January 15, 2009

Mr. Ronald Elvidge William Kochenderfer, Esq. 12210 Herdal SR #11 Auburn, CA 94603

College Claremont Venture Co. Ila Gordon 1345 Grand Ave.

lla Gordon Trust PO Box 1131

Piedmont, CA 94610

Lafayette, CA 94549-1131

Subject: Fuel Leak Case No. RO0002981 and Geotracker Global ID T10000000416, Red Hanger Cleaners, 6335-6339 College Ave., Oakland, CA 94618

Dear Mr. Elvidge and Mrs. Gordon:

Alameda County Environmental Health (ACEH) staff has reviewed the case file for the abovereferenced site including the May 17, 2005 Phase II Subsurface Investigation Report that was prepared by AEI Consultants and the June 2, 2005 Request for No Further Action - Red Hanger Cleaners submitted by EFI Global. The reports indicate that tetrachloroethene (PCE) was detected in both soil and groundwater. Soil samples collected from either the 3 or 4 feet below ground surface in soil borings SB-1 through SB-4 contained a maximum concentration of 0.26 milligrams per kilogram (mg/kg) which is below the environmental screening level for PCE. However, no soil samples were collected at depth. A groundwater sample collected from SB-1 contained maximum concentrations of 48 micrograms per liter (µg/L) PCE. The extent of the PCE contamination in soil and groundwater has not been defined.

ACEH requests that you address the following technical comments, perform the requested work, and send us the work plan requested below.

TECHNICAL COMMENTS

- 1. Dissolved Groundwater Plume Characterization. Grab groundwater samples collected downgradient of the dry cleaning machines detected a maximum concentration of 48 µg/L PCE. In addition, another sample collected in a subsequent sampling event contained 15 µg/L PCE. Both of these concentrations are above the 5 µg/L RWQCB ESL for PCE. Therefore groundwater is undefined horizontally to the southwest of these two borings. Also, the vertical extent of the PCE contamination has not been assessed since deeper groundwater samples have not been collected. Please submit your plan to assess the horizontal and vertical extent of contamination at the site.
- 2. Soil Characterization. Four soil samples were collected around the locations of the dry cleaning machines. These soil samples were collected from three of four feet bgs

Mr. Elvidge and Mrs. Gordon RO0002981 January 15, 2009, Page 2

depending on the boring. No deeper samples were obtained from the borings near the dry cleaning machines leaving the vertical extent of soil contamination undefined. Please submit your plan to assess the vertical extent of soil contamination at the site.

- 3. UST Characterization. One soil sample was collected from 11.5 feet below ground surface from the middle of the suspected 1,000-gallon underground storage tank (UST) pit. No hydrocarbons or oxygenates were detected in this soil sample. However, groundwater is present at the site at a greater depth and has not been sampled for these constituents. Please submit a work plan to determine if groundwater has been impacted in this area by the date requested below.
- 4. Preferential Pathway Study. The purpose of the preferential pathway study is to locate potential migration pathways and conduits and determine the probability of the NAPL and/or plume encountering preferential pathways and conduits that could spread contamination. We request that you perform a preferential pathway study that details the potential migration pathways and potential conduits (wells, utilities, pipelines, etc.) for vertical and lateral migration that may be present in the vicinity of the site.

Discuss your analysis and interpretation of the results of the preferential pathway study (including the well survey and utility survey requested below) and report your results in the report requested below. The results of your study shall contain all information required by California Code of Regulations, Title 23, Division 3, Chapter 16, §2654(b).

a. Utility Survey

An evaluation of all utility lines and trenches (including sewers, storm drains, pipelines, trench backfill, etc.) within and near the site and plume area(s) is required as part of your study. Please include maps and cross-sections illustrating the location and depth of all utility lines and trenches within and near the site and plume areas(s) as part of your study.

b. Well Survey

The preferential pathway study shall include a well survey of all wells (monitoring and production wells: active, inactive, standby, decommissioned (sealed with concrete), abandoned (improperly decommissioned or lost); and dewatering, drainage, and cathodic protection wells) within a ¼-mile radius of the subject site. As part of your detailed well survey, please perform a background study of the historical land uses of the site and properties in the vicinity of the site. Use the results of your background study to determine the existence of unrecorded/unknown (abandoned) wells, which can act as contaminant migration pathways at or from your site. Please review and submit copies of historical maps, such as Sanborn maps, aerial photographs, etc., when conducting the background study.

REQUEST FOR INFORMATION

ACEH's case file for the subject site contains only the electronic reports listed on our website (sttp://www.acov.org/aceh/lop/ust.htm). You are requested to submit copies of all other reports

Mr. Elvidge and Mrs. Gordon RO0002981 January 15, 2009, Page 3

related to environmental investigations for this property (including Phase 1 reports) by March 16, 2009.

TECHNICAL REPORT REQUEST

Please submit technical reports to Alameda County Environmental Health (Attention: Barbara Jakub), according to the following schedule:

April 15, 2009 –Work Plan including well survey.

These reports are being requested pursuant to California Health and Safety Code Section 25296.10. 23 CCR Sections 2652 through 2654, and 2721 through 2728 outline the responsibilities of a responsible party in response to an unauthorized release from a petroleum UST system, and require your compliance with this request.

ELECTRONIC SUBMITTAL OF REPORTS

ACEH's Environmental Cleanup Oversight Programs (LOP and SLIC) require submission of reports in electronic form. The electronic copy replaces paper copies and is expected to be used for all public information requests, regulatory review, and compliance/enforcement activities. Instructions for submission of electronic documents to the Alameda County Environmental Cleanup Oversight Program FTP site are provided on the attached "Electronic Report Upload Instructions." Submission of reports to the Alameda County FTP site is an addition to existing requirements for electronic submittal of information to the State Water Resources Control Board (SWRCB) Geotracker website. In September 2004, the SWRCB adopted regulations that require electronic submittal of information for all groundwater cleanup programs. For several years, responsible parties for cleanup of leaks from underground storage tanks (USTs) have been required to submit groundwater analytical data, surveyed locations of monitoring wells, and other data to the Geotracker database over the Internet. Beginning July 1, 2005, these same reporting requirements were added to Spills, Leaks, Investigations, and Cleanup (SLIC) sites. Beginning July 1, 2005, electronic submittal of a complete copy of all reports for all sites is required in Geotracker (in PDF format). Please visit the SWRCB website for more information on these requirements (http://www.swrcb.ca.gov/ust/electronic_submittal/report_rqmts.shtml.

PERJURY STATEMENT

All work plans, technical reports, or technical documents submitted to ACEH must be accompanied by a cover letter from the responsible party that states, at a minimum, the following: "I declare, under penalty of perjury, that the information and/or recommendations contained in the attached document or report is true and correct to the best of my knowledge." This letter must be signed by an officer or legally authorized representative of your company. Please include a cover letter satisfying these requirements with all future reports and technical documents submitted for this fuel leak case.

Mr. Elvidge and Mrs. Gordon RO0002981 January 15, 2009, Page 4

PROFESSIONAL CERTIFICATION & CONCLUSIONS/RECOMMENDATIONS

The California Business and Professions Code (Sections 6735, 6835, and 7835.1) requires that work plans and technical or implementation reports containing geologic or engineering evaluations and/or judgments be performed under the direction of an appropriately registered or certified professional. For your submittal to be considered a valid technical report, you are to present site specific data, data interpretations, and recommendations prepared by an appropriately licensed professional and include the professional registration stamp, signature, and statement of professional certification. Please ensure all that all technical reports submitted for this fuel leak case meet this requirement.

UNDERGROUND STORAGE TANK CLEANUP FUND

Please note that delays in investigation, later reports, or enforcement actions may result in your becoming ineligible to receive grant money from the state's Underground Storage Tank Cleanup Fund (Senate Bill 2004) to reimburse you for the cost of cleanup.

AGENCY OVERSIGHT

If it appears as though significant delays are occurring or reports are not submitted as requested, we will consider referring your case to the Regional Board or other appropriate agency, including the County District Attorney, for possible enforcement actions. California Health and Safety Code, Section 25299.76 authorizes enforcement including administrative action or monetary penalties of up to \$10,000 per day for each day of violation.

If you have any questions, please call me at (510) 639-1287 or send me an electronic mail message at barbara.jakub@acgov.org.

Sincerely,
Babara J Jakan

Barbara J. Jakub/ P.G.

.Hazardous Materials Specialist

Enclosure: ACEH Electronic Report Upload (ftp) Instructions

cc: Robert Flory, AEI Consultants, 2500 Camino Diablo, Walnut Creek, CA 94597
Leroy Griffin, Oakland Fire Department, 250 Frank H. Ogawa Plaza, Ste. 3341, Oakland,
CA 94612-2032
Donna Drogos, ACEH
Barbara Jakub, ACEH
File

Alameda County Environmental Cleanup Oversight Programs (LOP and SLIC)

ISSUE DATE: July 5, 2005

REVISION DATE: December 16, 2005

PREVIOUS REVISIONS: October 31, 2005

SECTION: Miscellaneous Administrative Topics & Procedures

SUBJECT: Electronic Report Upload (ftp) Instructions

Effective January 31, 2006, the Alameda County Environmental Cleanup Oversight Programs (LOP and SLIC) require submission of all reports in electronic form to the county's ftp site. Paper copies of reports will no longer be accepted. The electronic copy replaces the paper copy and will be used for all public information requests, regulatory review, and compliance/enforcement activities.

REQUIREMENTS

- Entire report including cover letter must be submitted to the ftp site as a single portable document format (PDF) with no password protection. (Please do not submit reports as attachments to electronic mail.)
- It is preferable that reports be converted to PDF format from their original format, (e.g., Microsoft Word) rather than scanned.
- Signature pages and perjury statements must be included and have either original or electronic signature.
- Do not password protect the document. Once indexed and inserted into the correct electronic case file, the document will be secured in compliance with the County's current security standards and a password. Documents with password protection will not be accepted.
- Each page in the PDF document should be rotated in the direction that will make it easiest to read on a computer monitor.
- Reports must be named and saved using the following naming convention:

RO#_Report Name_Year-Month-Date (e.g., RO#5555_WorkPlan_2005-06-14)

Additional Recommendations

A separate copy of the tables in the document should be submitted by e-mail to your Caseworker in Excel format.
 These are for use by assigned Caseworker only.

Submission Instructions

- 1) Obtain User Name and Password:
 - a) Contact the Alameda County Environmental Health Department to obtain a User Name and Password to upload files to the ftp site.
 - i) Send an e-mail to dehloptoxic@acgov.org

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- ii) Send a fax on company letterhead to (510) 337-9335, to the attention of Alicia Lam-Finneke.
- b) In the subject line of your request, be sure to include "ftp PASSWORD REQUEST" and in the body of your request, include the Contact Information, Site Addresses, and the Case Numbers (RO# available in Geotracker) you will be posting for.
- 2) Upload Files to the ftp Site
 - a) Using Internet Explorer (IE4+), go to ftp://alcoftp1.acgov.org
 - (i) Note: Netscape and Firefox browsers will not open the FTP site.
 - b) Click on File, then on Login As.
 - c) Enter your User Name and Password. (Note: Both are Case Sensitive.)
 - d) Open "My Computer" on your computer and navigate to the file(s) you wish to upload to the ftp site.
 - e) With both "My Computer" and the ftp site open in separate windows, drag and drop the file(s) from "My Computer" to the ftp window.
- 3) Send E-mail Notifications to the Environmental Cleanup Oversight Programs
 - a) Send email to dehloptoxic@acgov.org notify us that you have placed a report on our ftp site.
 - b) Copy your Caseworker on the e-mail. Your Caseworker's e-mail address is the entire first name then a period and entire last name at acgov.org. (e.g., firstname.lastname@acgov.org)
 - c) The subject line of the e-mail must start with the RO# followed by Report Upload. (e.g., Subject: RO1234 Report Upload)

ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY



DAVID J. KEARS, Agency Director

ENVIRONMENTAL HEALTH SERVICES ENVIRONMENTAL PROTECTION 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577 (510) 567-6700 FAX (510) 337-9335

July 24, 2009

Mr. Ronald Elvidge William Kochenderfer, Esq. 12210 Herdal SR #11 Auburn, CA 94603

College Claremont Venture Co. Ila Gordon 1345 Grand Ave.

Ila Gordon Trust

Piedmont, CA 94610

Unknown Address

Subject: Fuel Leak Case No. RO0002981 and Geotracker Global ID T10000000416, Red Hanger Cleaners, 6335-6339 College Ave., Oakland, CA 94618

Dear Mr. Elvidge and Mrs. Gordon:

The purpose of this correspondence is to inform you of changes to groundwater monitoring requirements for all fuel leak cases in California. The California State Water Resources Control Board (State Water Board) has approved Resolution No. 2009-0042 (Actions to Improve Administration of the UST Cleanup Fund and UST Cleanup Program). Resolution No. 2009-0042 states that, "Regional Water Board and LOP agencies shall reduce quarterly groundwater monitoring requirements to semiannual or less frequent monitoring at all sites unless site-specific needs warrant otherwise and shall notify all responsible parties of the new requirements no later than August 1, 2009. If more than semiannual monitoring is required for a case, the responsible party and State Water board shall be notified of the rationale and the notice shall be posted on Geotracker."

If your site does not have monitoring wells, the new groundwater monitoring requirements in State Water Board Resolution No. 2009-0042 do not affect you at this time. These new groundwater monitoring requirements potentially may apply if monitoring wells are installed at your site in the future.

If you have any questions, please call me at (510) 639-1279 or send me an electronic mail message at barbara.jakub@acgov.org.

Sincerely,

Barbara J. Jakub! P.G.

Hazardous Materials Specialist

Enclosure: ACEH Electronic Report Upload (ftp) Instructions

cc: Jill A Quillan, Environmental Resources Management, 1777 Botelho Drive, Suite 260, Walnut Creek, CA 94596

Leroy Griffin, Oakland Fire Department, 250 Frank H. Ogawa Plaza, Ste. 3341, Oakland, CA 94612-2032

(Sent via E-mail to: lqriffin@oaklandnet.com) Donna Drogos, ACEH (Sent via E-mail to: donna.drogos@acgov.org)

Barbara Jakub, ACEH (Sent via E-mail to: barbara.jakub@acgov.org)

Geotracker, File

RESPONSIBLE PARTY OF RECORD AS OF 07/22/2009

RO0002981, RED HANGER CLEANERS, 6335-6339 COLLEGE AVE , OAKLAND, CA, 94618

Alameda County Environmental Health (ACEH) has the following information on record regarding the Responsible Party(ies) for the above referenced site. Please update the following information for our records. Should you have contact information regarding additional Responsible Parties, please correct the information accordingly. Also, please check the "e-mail preferred" box to receive all future correspondences and notifications by e-mail.

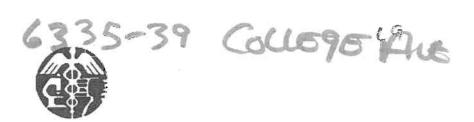
□ E-mail Preferred	□ Hardcopy Preferred
ACEH is requesting your e-mail address so that we can correspond with privacy. Your e-mail address will remain confidential and will not be pro	i you quickly and efficiently regarding your case. Please note that ACEH respects you ovided to any third party.
Current Information	Corrections or Additions
RONALD ELVIDGE C/O WILLIAM KOCHENDERFER ESQ 12210 HERDAL SR #11 AUBURN CA 95603 wkochenderfer@cs.com 5308871456	Name: Company: Address: City: E-mail: Home Phone: () Cell Phone: ()
9 5	
ILA GORDON	Name:
GORDON ILA L TRUST	Company:
UNK	Address:
UNK CA 00000	City: State: Zip:
	E-mail:
	Home Phone: ()

Office Phone: { Cell Phone: (___

ALAMEDA COUNTY HEALTH CARE SERVICES

AGENCY

DAVID J. KEARS, Agency Director



ENVIRONMENTAL HEALTH SERVICES ENVIRONMENTAL PROTECTION 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577 (510) 567-6700 FAX (510) 337-9335

August 14, 2009

Mr. Ronald Elvidge William Kochenderfer, Esq. 12210 Herdal SR #11 Auburn, CA 94603 College Claremont Venture Co. Ila Gordon 1345 Grand Ave. Ila Gordon Piedmont, CA 94610 PO Box 11

lla Gordon Trust PO Box 1131 Lafayette, CA 94549-1131

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Subject: Fuel Leak Case No. RO0002981 and Geotracker Global ID T10000000416, Red Hanger Cleaners, 6335-6339 College Ave., Oakland, CA 94618

Dear Ladies and Gentlemen:

Alameda County Environmental Health (ACEH) staff has reviewed the case file for the above-referenced site including the April 13, 2009 Site Characterization Work Plan that was prepared by Environmental Resources Management. ACEH conditionally approves your work plan. No additional work plan is needed at this time provided you incorporate the technical comments listed below. Please provide 72-hour written notification to this office (e-mail preferred to barbara.jakub@acgov.org) prior to the start of each phase of the field activities.

TECHNICAL COMMENTS

- Perjury Letter The perjury letter must be signed by an officer or legally authorized representative at your company. Please submit a letter signed by the responsible party for all future documents as described in the perjury statement section below.
- Soil Sampling In addition to your proposed soil sampling, ACEH requests that soil
 samples be collected for analysis from the capillary fringe, saturated zone, at lithologic
 changes and areas with high PID readings.
- Suspected UST Vicinity Analytes In addition to your proposed groundwater analyses, please ensure that samples are analyzed for ethylene dibromide (EDB) and ethylene dichloride (EDC) by EPA Method 8260.

AUG 10'08 - 0150

TECHNICAL REPORT REQUEST

Please submit technical reports to Alameda County Environmental Health (Attention: Barbara Jakub), according to the following schedule:

January 15, 2010 – Soil and Water Investigation Report

These reports are being requested pursuant to California Health and Safety Code Section 25296.10. 23 CCR Sections 2652 through 2654, and 2721 through 2728 outline the responsibilities of a responsible party in response to an unauthorized release from a petroleum UST system, and require your compliance with this request.

ELECTRONIC SUBMITTAL OF REPORTS

ACEH's Environmental Cleanup Oversight Programs (LOP and SLIC) require submission of reports in electronic form. The electronic copy replaces paper copies and is expected to be used for all public information requests, regulatory review, and compliance/enforcement activities. Instructions for submission of electronic documents to the Alameda County Environmental Cleanup Oversight Program FTP site are provided on the attached "Electronic Report Upload Instructions." Submission of reports to the Alameda County FTP site is an addition to existing requirements for electronic submittal of information to the State Water Resources Control Board (SWRCB) Geotracker website. In September 2004, the SWRCB adopted regulations that require electronic submittal of information for all groundwater cleanup programs. For several years, responsible parties for cleanup of leaks from underground storage tanks (USTs) have been required to submit groundwater analytical data, surveyed locations of monitoring wells, and other data to the Geotracker database over the Internet. Beginning July 1, 2005, these same reporting requirements were added to Spills, Leaks, Investigations, and Cleanup (SLIC) sites. Beginning July 1, 2005, electronic submittal of a complete copy of all reports for all sites is required in Geotracker (in PDF format). Please visit the SWRCB website for more information on these requirements (http://www.swrcb.ca.gov/ust/electronic_submittal/report_rgmts.shtml.

PERJURY STATEMENT

All work plans, technical reports, or technical documents submitted to ACEH must be accompanied by a cover letter from the responsible party that states, at a minimum, the following: "I declare, under penalty of perjury, that the information and/or recommendations contained in the attached document or report is true and correct to the best of my knowledge." This letter must be signed by an officer or legally authorized representative of your company. Please include a cover letter satisfying these requirements with all future reports and technical documents submitted for this fuel leak case.

PROFESSIONAL CERTIFICATION & CONCLUSIONS/RECOMMENDATIONS

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Ladies and Gentlemen RO0002981 August 14, 2009, Page 3

certified professional. For your submittal to be considered a valid technical report, you are to present site specific data, data interpretations, and recommendations prepared by an appropriately licensed professional and include the professional registration stamp, signature, and statement of professional certification. Please ensure all that all technical reports submitted for this fuel leak case meet this requirement.

UNDERGROUND STORAGE TANK CLEANUP FUND

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If you have any questions, please call me at (510) 639-1287 or send me an electronic mail message at barbara.jakub@acgov.org.

Sincerely,

Barbara J. Jakub/P.6. Hazardous Materials Specialist

Barbara

Enclosure: ACEH Electronic Report Upload (ftp) Instructions

cc: Jill A Quillan, Environmental Resources Management, 1777 Botelho Drive, Suite 260, Walnut Creek, CA 94596

Leroy Griffin, Oakland Fire Department, 250 Frank H. Ogawa Plaza, Ste. 3341, Oakland, CA 94612-2032

Donna Drogos, ACEH

Barbara Jakub, ACEH

File

Alameda County Environmental Cleanup Oversight Programs (LOP and SLIC)

ISSUE DATE: July 5, 2005

REVISION DATE: March 27, 2009

PREVIOUS REVISIONS: December 16, 2005,

October 31, 2005

SECTION: Miscellaneous Administrative Topics & Procedures

SUBJECT: Electronic Report Upload (ftp) Instructions

The Alameda County Environmental Cleanup Oversight Programs (LOP and SLIC) require submission of all reports in electronic form to the county's ftp site. Paper copies of reports will no longer be accepted. The electronic copy replaces the paper copy and will be used for all public information requests, regulatory review, and compliance/enforcement activities.

REQUIREMENTS

- Entire report including cover letter must be submitted to the ftp site as a single portable document format (PDF) with no password protection. (Please do not submit reports as attachments to electronic mail.)
- It is preferable that reports be converted to PDF format from their original format, (e.g., Microsoft Word) rather than scanned.
- Signature pages and perjury statements must be included and have either original or electronic signature.
- Do not password protect the document. Once indexed and inserted into the correct electronic case file, the
 document will be secured in compliance with the County's current security standards and a password.
 Documents with password protection will not be accepted.
- Each page in the PDF document should be rotated in the direction that will make it easiest to read on a computer monitor.
- Reports must be named and saved using the following naming convention:

RO#_Report Name_Year-Month-Date (e.g., RO#5555_WorkPlan_2005-06-14)

Additional Recommendations

A separate copy of the tables in the document should be submitted by e-mail to your Caseworker in Excel format.
 These are for use by assigned Caseworker only.

Submission Instructions

- 1) Obtain User Name and Password:
 - a) Contact the Alameda County Environmental Health Department to obtain a User Name and Password to upload files to the ftp site.
 - i) Send an e-mail to dehloptoxic@acgov.org

Or

- ii) Send a fax on company letterhead to (510) 337-9335, to the attention of My Le Huynh.
- b) In the subject line of your request, be sure to include "ftp PASSWORD REQUEST" and in the body of your request, include the Contact Information, Site Addresses, and the Case Numbers (RO# available in Geotracker) you will be posting for.
- 2) Upload Files to the ftp Site
 - a) Using Internet Explorer (IE4+), go to ftp://alcoftp1.acgov.org
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 - b) Click on File, then on Login As.
 - c) Enter your User Name and Password. (Note: Both are Case Sensitive.)
 - d) Open "My Computer" on your computer and navigate to the file(s) you wish to upload to the fip site.
 - e) With both "My Computer" and the ftp site open in separate windows, drag and drop the file(s) from "My Computer" to the ftp window.
- 3) Send E-mail Notifications to the Environmental Cleanup Oversight Programs
 - a) Send email to dehloptoxic@acgov.org notify us that you have placed a report on our ftp site.
 - b) Copy your Caseworker on the e-mail. Your Caseworker's e-mail address is the entire first name then a period and entire last name @acgov.org. (e.g., firstname.lastname@acgov.org)
 - c) The subject line of the e-mail must start with the RO# followed by Report Upload. (e.g., Subject: RO1234 Report Upload) If site is a new case without an RO# use the street address instead.
 - d) If your document meets the above requirements and you follow the submission instructions, you will receive a notification by email indicating that your document was successfully uploaded to the ftp site.

ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY



ALEX BRISCOE, Director

ENVIRONMENTAL HEALTH DEPARTMENT ENVIRONMENTAL PROTECTION 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577 (510) 567-6700 FAX (510) 337-9335

June 24, 2011

Mr. Ronald Elvidge William Kochenderfer, Esq. 12210 Herdal SR #11 Auburn, CA 94603 College Claremont Venture Co. Ila Gordon 1345 Grand Ave. Ila Gordon

Ila Gordon Trust PO Box 1131

Piedmont, CA 94610

Lafayette, CA 94549-1131

Subject: Spills Leaks, Investigation and Cleanup Leak Case No. RO0002981 and Geotracker Global ID T10000000416, Red Hanger Cleaners, 6335-6339 College Ave., Oakland, CA 94618

Dear Ladies and Gentlemen:

Alameda County Environmental Health (ACEH) staff has reviewed the case file including the document entitled, 2009 Site Characterization Summary Report dated January 20, 2010, which was prepared by Environmental Resources Management (ERM) for the subject site. The abovementioned report presented the results of a characterization of the vertical extent of contamination at the site. ERM also submitted files to review the site for case closure. ACEH has identified additional data gaps and as such the case is not ready for closure. ACEH requests that you address the following technical comments and send us a work plan as requested below.

TECHNICAL COMMENTS

1. Soil Vapor Survey – PCE was detected in many of the soil samples at the site. While the detections appear to be rather low, most are below the environmental screening level (ESL) for PCE in soil; new information has demonstrated that soil vapor can be present at elevated concentrations in locations where the soil concentrations appear to be low. In addition, no evaluation of the vapor pathway has been made along the sewer line. Please submit a work plan to evaluate vapor intrusion at the site including beneath the Red Hanger Kleaners building and along the sewer line in the alleyway between the Red Hanger Kleaners and the Great Wall Restaurant.

TECHNICAL REPORT REQUEST

Please submit technical reports to ACEH (Attention: Barbara Jakub), according to the following schedule:

August 24, 2011 – Work Plan

Ladies and Gentlemen RO0002981 June 24, 2011, Page 2

Thank you for your cooperation. Should you have any questions or concerns regarding this correspondence or your case, please call me at (510) 639-1287 or send me an electronic mail message at barbara.jakub@acgov.org.

Sincerely.

taban parat-

Digitally signed by Barbara J. Jakub DN: cn=Barbara J. Jakub, o, ou, email=barbara.jakub@acgov.org, c=US

Barbara J. Jakub, P.G.

Date: 2011.06.24 09:36:03 -07'00'

Hazardous Materials Specialist

Enclosure:

Responsible Party(ies) Legal Requirements/Obligations

ACEH Electronic Report Upload (ftp) Instructions

CC:

Jill Quillin, P.G. ERM, 1277 Treat Boulevard, Walnut Creek, CA 94597
Leroy Griffin, Oakland Fire Department, 250 Frank H. Ogawa Plaza, Ste. 3341, Oakland,
CA 94612-2032 (Sent via E-mail to: lgriffin@oaklandnet.com)
Donna Drogos, ACEH (Sent via E-mail to: donna.drogos@acgov.org)
Barbara Jakub, ACEH (Sent via E-mail to: barbara.jakub@acgov.org)
GeoTracker, e-file

Responsible Party(ies) Legal Requirements/Obligations

REPORT REQUESTS

These reports are being requested pursuant to California Health and Safety Code Section 25296.10. 23 CCR Sections 2652 through 2654, and 2721 through 2728 outline the responsibilities of a responsible party in response to an unauthorized release from a petroleum UST system, and require your compliance with this request.

ELECTRONIC SUBMITTAL OF REPORTS

ACEH's Environmental Cleanup Oversight Programs (LOP and SLIC) require submission of reports in electronic form. The electronic copy replaces paper copies and is expected to be used for all public information requests, regulatory review, and compliance/enforcement activities. Instructions for submission of electronic documents to the Alameda County Environmental Cleanup Oversight Program FTP site are provided on the attached "Electronic Report Upload Instructions." Submission of reports to the Alameda County FTP site is an addition to existing requirements for electronic submittal of information to the State Water Resources Control Board (SWRCB) GeoTracker website. In September 2004, the SWRCB adopted regulations that require electronic submittal of information for all groundwater cleanup programs. For several years, responsible parties for cleanup of leaks from underground storage tanks (USTs) have been required to submit groundwater analytical data, surveyed locations of monitoring wells, and other data to the GeoTracker database over the Internet. Beginning July 1, 2005, these same reporting requirements were added to Spills, Leaks, Investigations, and Cleanup (SLIC) sites. Beginning July 1, 2005, electronic submittal of a complete copy of all reports for all sites is required in GeoTracker (in PDF format). Please visit the SWRCB website for more information on these requirements (http://www.waterboards.ca.gov/water_issues/programs/ust/electronic_submittal/).

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The California Business and Professions Code (Sections 6735, 6835, and 7835.1) requires that work plans and technical or implementation reports containing geologic or engineering evaluations and/or judgments be performed under the direction of an appropriately registered or certified professional. For your submittal to be considered a valid technical report, you are to present site specific data, data interpretations, and recommendations prepared by an appropriately licensed professional and include the professional registration stamp, signature, and statement of professional certification. Please ensure all that all technical reports submitted for this fuel leak case meet this requirement.

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Please note that delays in investigation, later reports, or enforcement actions may result in your becoming ineligible to receive grant money from the state's Underground Storage Tank Cleanup Fund (Senate Bill 2004) to reimburse you for the cost of cleanup.

AGENCY OVERSIGHT

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Alameda County Environmental Cleanup Oversight Programs (LOP and SLIC)

REVISION DATE: July 20, 2010

ISSUE DATE: July 5, 2005

PREVIOUS REVISIONS: October 31, 2005; December 16, 2005; March 27, 2009; July 8, 2010

SECTION: Miscellaneous Administrative Topics & Procedures

SUBJECT: Electronic Report Upload (ftp) Instructions

The Alameda County Environmental Cleanup Oversight Programs (LOP and SLIC) require submission of all reports in electronic form to the county's ftp site. Paper copies of reports will no longer be accepted. The electronic copy replaces the paper copy and will be used for all public information requests, regulatory review, and compliance/enforcement activities.

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Submission Instructions

- 1) Obtain User Name and Password:
 - a) Contact the Alameda County Environmental Health Department to obtain a User Name and Password to upload files to the ftp site.
 - i) Send an e-mail to deh.loptoxic@acgov.org
 - b) In the subject line of your request, he sure to include "ftp PASSWORD REQUEST" and in the body of your request, include the Contact Information, Site Addresses, and the Case Numbers (RO# available in Geotracker) you will be posting for.
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- 3) Send E-mail Notifications to the Environmental Cleanup Oversight Programs
 - a) Send email to deh.loptoxic@acgov.org notify us that you have placed a report on our ftp site.
 - b) Copy your Caseworker on the e-mail. Your Caseworker's e-mail address is the entire first name then a period and entire last name @acgov.org. (e.g., firstname.lastname@acgov.org)
 - c) The subject line of the e-mail must start with the RO# followed by **Report Upload**. (e.g., Subject: RO1234 Report Upload) If site is a new case without an RO#, use the street address instead.
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ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY



ALEX BRISCOE, Director

ENVIRONMENTAL HEALTH DEPARTMENT ENVIRONMENTAL PROTECTION 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577 (510) 567-6700 FAX (510) 337-9335

October 19, 2012

Mr. Ronald Elvidge William Kochenderfer, Esq. 12210 Herdal SR #11 Auburn, CA 94603 (Sent via E-mail to: wkochenderfer@cs.com) College Claremont Venture Co. Ila Gordon 1345 Grand Ave. Ila Gordon Piedmont, CA 94610 PO Box 11

lla Gordon lla Gordon Trust PO Box 1131 Lafayette, CA 94549-1131

Subject: Site Cleanup Program Leak Case No. RO0002981 and Geotracker Global ID T10000000416, Red Hanger Cleaners, 6335-6339 College Ave., Oakland, CA 94618

Dear Ladies and Gentlemen:

Alameda County Environmental Health (ACEH) staff has reviewed the case file including the document entitled, *Soil Gas Survey Workplan* dated May 23, 2012, which was prepared by EFI Global for the subject site. The above-mentioned work plan proposes performing vapor sampling at four locations.

ACEH generally concurs with the proposed scope of work and requests that you address the following technical comments, perform the proposed work, and send us the technical reports described below.

TECHNICAL COMMENTS

- Vapor Sampling Protocols The work plan proposes utilizing the April 2012 Department of Toxic Substances Control and Los Angeles Regional Water Quality Control Board Advisory – Active Soil Gas Investigations to conduct the soil vapor survey. However, ACEH has the flowing concerns based on the proposed methodology:
 - a. Shroud and Tracer Gas The sampling protocols do not indicate that a shroud will be used while sampling. ACEH recommends using a shroud so Helium gas can be used as the tracer gas rather than isopropyl alcohol. This will minimize interference with the analytes being tested.
 - b. Additional Soil Vapor Analytical Suite In addition to the proposed sampling analytes please report all volatile organic compounds that are detected by EPA 8260B and add analysis for oxygen and the tracer gas used (Helium). To better understand the soil vapor environment please additionally analyze for atmospheric gases (nitrogen and oxygen), as well as methane, CO₂, and the tracer gas by appropriate methodologies.

Ladies and Gentlemen RO0002981 October 19, 2012, Page 2

c. Vapor Point Construction – The DTSC Guidance specifies that at least six inches of dry granular bentonite be placed on top of the sand pack before hydrated bentonite is used. Also the guidance specifies to add the water to the hydrated bentonite at the surface. Please make this change to your protocol.

NOTIFICATION OF FIELDWORK ACTIVITIES

Please schedule the fieldwork activities and provide ACEH with at least three (3) business days notification prior to conducting the fieldwork.

TECHNICAL REPORT REQUEST

Please upload technical reports to ACEH's ftp site and to the State Water Resources Control Board's Geotracker website, in accordance with the specified file naming convention below.

 December 31, 2012 – Soil and Water Investigation Report (File to be named: SWI_R_yyyy-mm-dd)

Thank you for your cooperation. Should you have any questions or concerns regarding this correspondence or your case, please call me at (510) 639-1287 or send me an electronic mail message at barbara.jakub@acgov.org.

Sincerely,

Digitally signed by Barbara J. Jakub ON: cn=Barbara J. Jakub, o, ou, emall=barbara.jakub@acgov.org, c=US Date: 2012.10.19 15:51:50 -07'00'

Barbara J. Jakub, P.G.

the training of the

Hazardous Materials Specialist

Enclosure:

Responsible Party(ies) Legal Requirements/Obligations

ACEH Electronic Report Upload (ftp) Instructions

cc: Gary Bates, EFI Global, 11000 Richmond Avenue, Suite 250, Houston, TX 77042 (Sent via E-mail to: gary bates@efiglobal.com)

Leroy Griffin, Oakland Fire Department, 250 Frank H. Ogawa Plaza, Ste. 3341, Oakland,

CA 94612-2032 (Sent via E-mail to: lgriffin@oaklandnet.com)

Donna Drogos, ACEH (Sent via E-mail to: donna.drogos@acgov.org)
Barbara Jakub, ACEH (Sent via E-mail to: barbara.jakub@acgov.org)

GeoTracker, e-file

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Alameda County Environmental Cleanup Oversight Programs (LOP and SLIC)

REVISION DATE: July 20, 2010

ISSUE DATE: July 5, 2005

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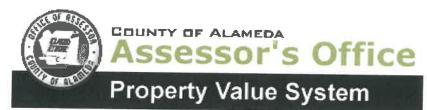
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 - a) Send email to deh.loptoxic@acgov.org notify us that you have placed a report on our ftp site.
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 - c) The subject line of the e-mail must start with the RO# followed by **Report Upload**. (e.g., Subject: RO1234 Report Upload) If site is a new case without an RO#, use the street address instead.
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ATTACHMENT 3 ASSESSOR'S RECORDS 6251 – 6255 COLLEGE AVENUE



Help

New Query

History Value	Trans	sfer Map	Glossary	
Parcel Number:48A-7069-7 TRS	Inactive: N	Lien Date:01/01/2016	Owner:BOUZ	OS VASILIOS D & ELENI V
Property Address: 305 63RD S	T, OAKLAND,	CA 94618-1266		

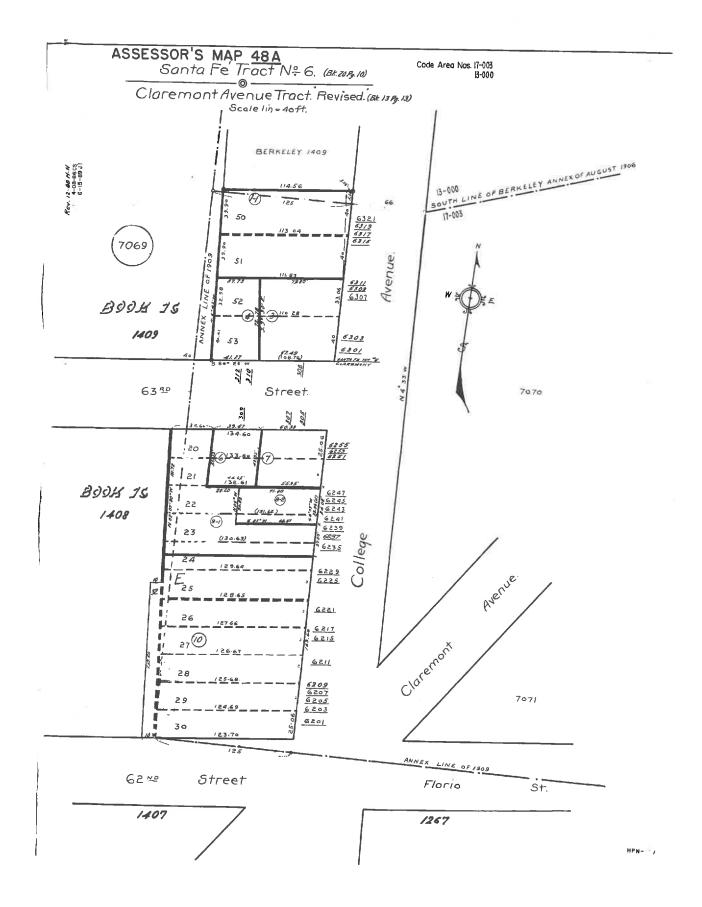
Mailing Name		E	Document Date	Document Number	Value From Trans Tax		
BOUZOS VASILIOS D & ELENI V TRS	<u>List</u> <u>Owners</u>	PO BOX 11238 , OAKLAND, CA 94611-0238	07/28/2000	2000- 224982		1	3200
BOUZOS VASILIOS D & ELENI V	<u>List</u> <u>Owners</u>	PO BOX 11238 , OAKLAND, CA 94611-0238	01/30/1981	1981- 1 5 552		1	3200
BOUZOS ANGELO D & VASILIOS D	<u>List</u> <u>Owners</u>	305 63RD ST , OAKLAND, CA 94618-1266		1979- 66571		1	3200
BOUZOS ANGELO		305 63RD ST , OAKLAND, CA 94618-1266		TRAN- 53576		1	3200
BOUZOS ANGELO	<u>Owners</u>	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 here for more information regarding supported browsers.

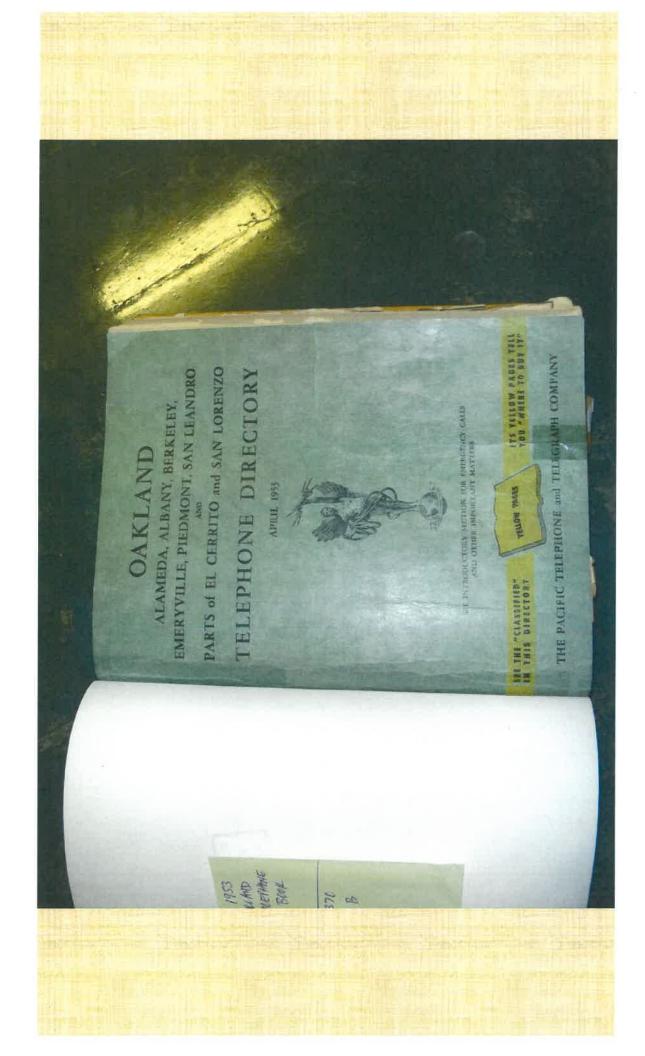
Copyright © 2001 Alameda County



ATTACHMENT 4 YELLOW PAGE ADS 6251 – 6255 COLLEGE AVENUE

1953

Kay Kleaners



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

CITY OF PARIS DRY CLEANERS

Est. 20 Yrs.

HUmboldt 3-5252

Oakland, Calif.

KAY KLEANERS

- PICK-UP & DELIVERY PRICES

SWEATERS 55C SLACKS

SKIRTS (Plain)

O'COATS DRESSES (Plain) SUITS



Cash & Carry 49c & 99c

Pledmont 5-1740

6253-55 COLLEGE AVE. OAKLAND 18

1970

Kay Kleaners, Inc.

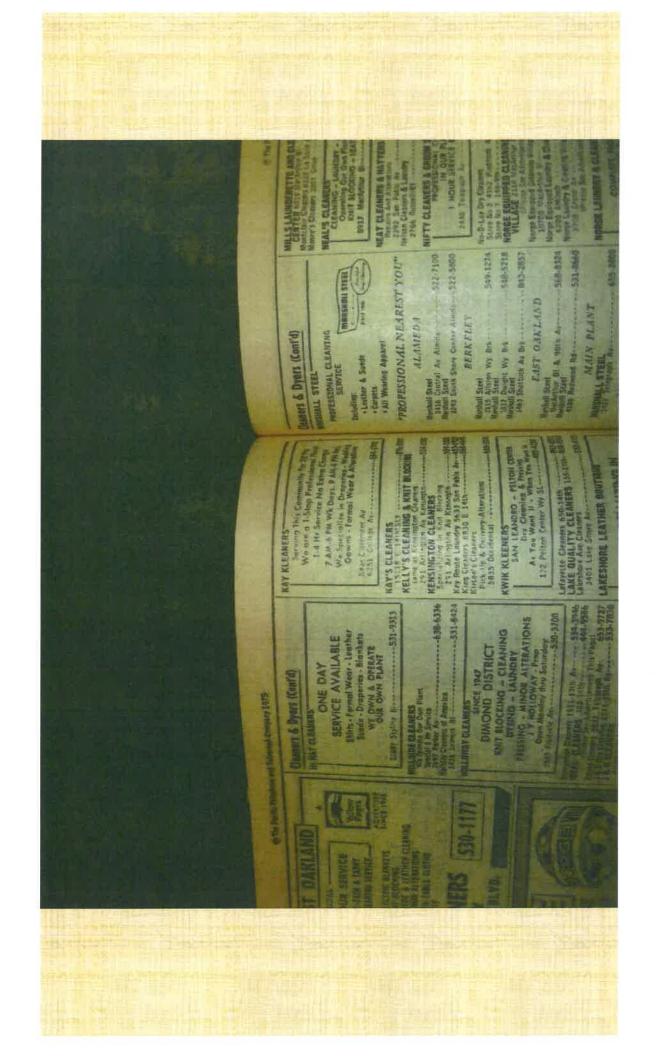


March Service Avy Cleaners Service Cleaners 219 College Colleg	PATE STEEL AV Almonda State of	Kensington Br 445 Co Kensington Br 445 Co Kensington Br 445 Co Kensington Br 445 Co Montalir Branch 613 Montalir Branch 613 Montalir Branch 613	Oakland Branch 3425 Oakland Br 225 E 18 Oakland Br 225 E 18 Oakland Br 3258 Lak Branch No 6 4024 Pi San Leandro Branch San Leandro Branch	MASTER CRAFT DRY 1 Day Service on Cl San Pablo Av & Wa Maurer George 1149
Wash Dry Fold Stryice Day Ottoms I 0520 Sn Pablo AVEC. I deal Cleaners 427 Grand Avective Shore Avective Shore Avective May Strying's Cleaners 3105 Telegraph Avective May Strying's Cleaners 3105 Telegraph Avective May Strying's Cleaners 94, 5 Telegraph Avective May Strying Strying Strying May Strying Ma	& D Dry Cleaning 2141-35th Av. 10 Cleaning 2141-35th Av. 10 CLEANERS 6680 E 14th 2517 Telegraph Av(B)-10HN'S CLEANERS 7404 E 14th 10HN'S CLEAN	KELL V'S CLEANERS Same as Kensington Cleaners 291 Arilington Av Kensngtn	Specializing in Knit Blocking 291 Arlington Av Kensngtn	Social Continued Next Page
483-3643 483-3643 893-7350 893-7350 893-7350 893-7350	WE STAND ALTERATIONS WE STAND OUR Plant WE STAND OU	# 555-8942 Factor		64 4

1975

Kay Kleaners

(serving the community for 25 years)



1978

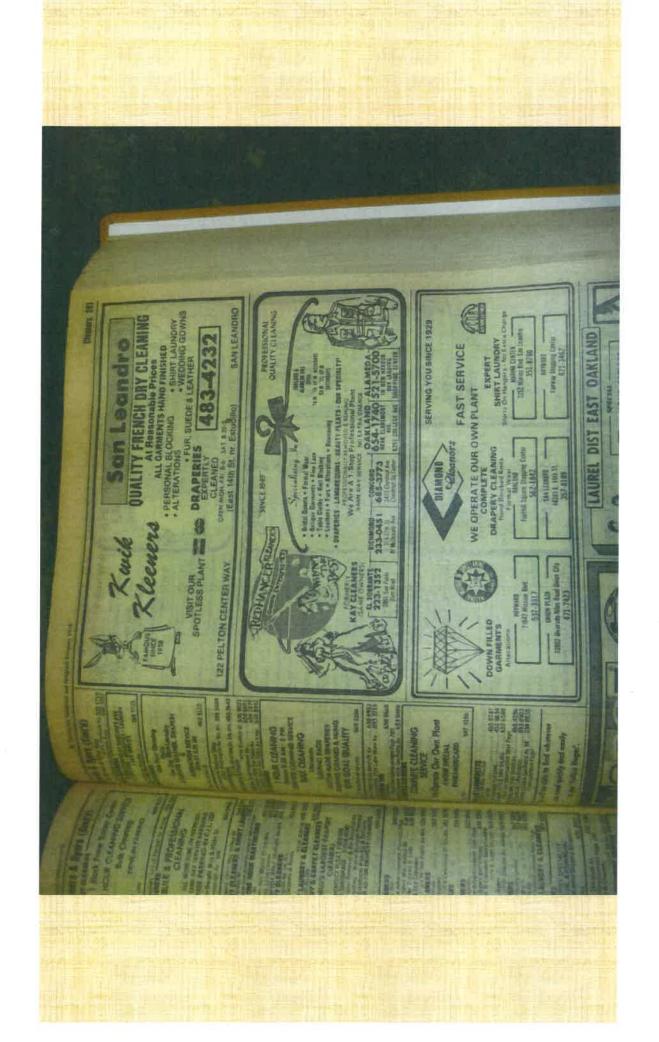
Red Hanger Kleaners

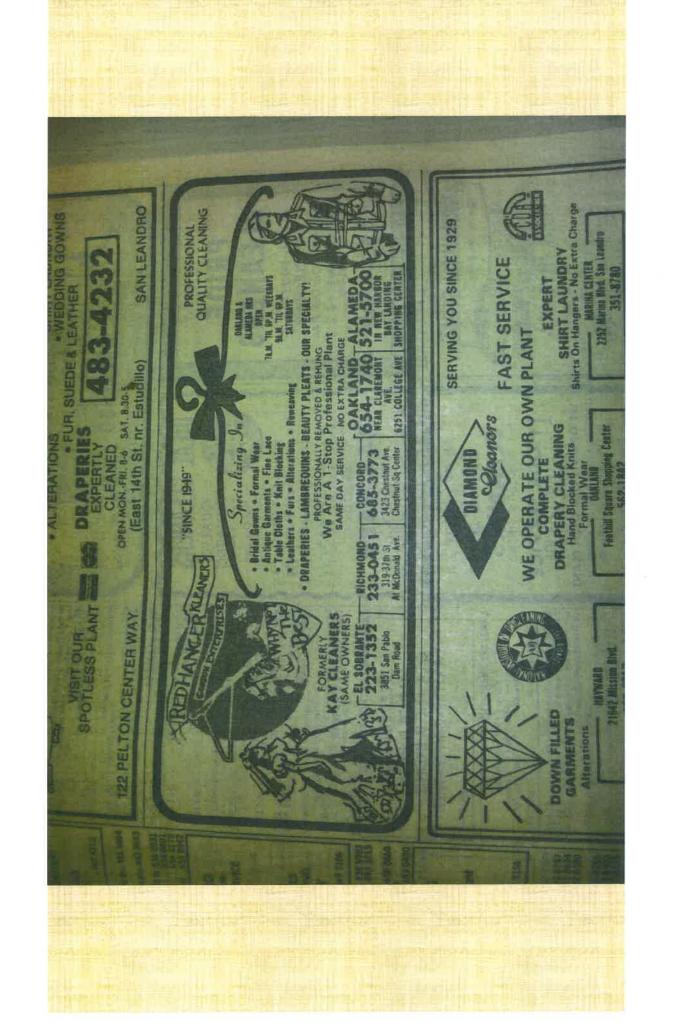
(w/ formerly Kay Cleaners - same owner (spelling wrong))

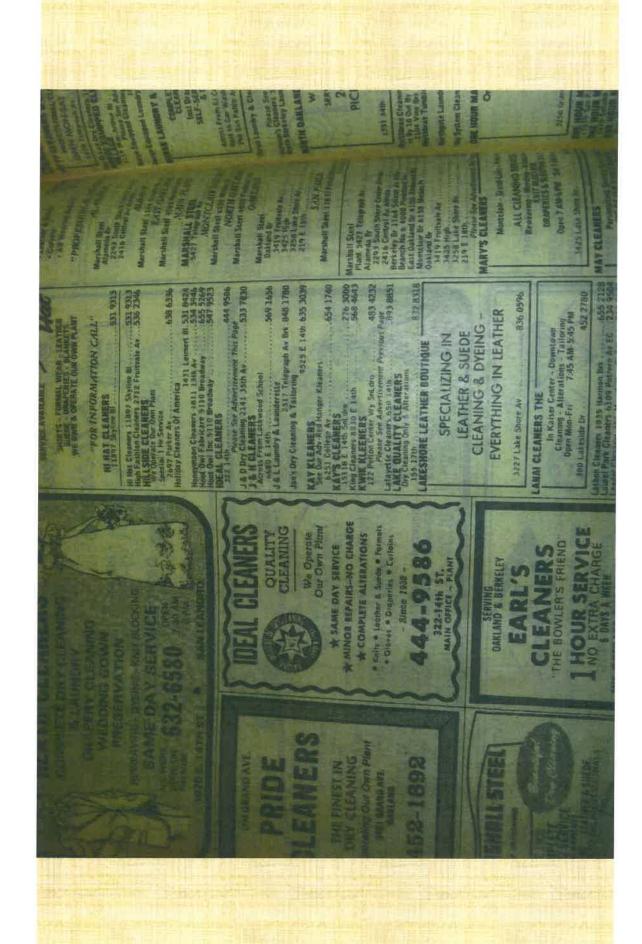
(of Gordon Enterprises)

(Kay Kleaners Ad points to Red Hanger Ad)

(showing since 1949)







CREATED STATE FOR THE STATE OF
THE PRAY CLEANING REALS ELIGHT OWN PLANT
PRINCIPAL DESCRIPTION OF A LAURENBERRY DUALITY Fract Laurenge A Chemory LAURONY CHEMORY SAN PABLO AN SAN SAN SAN DESCRIPTION OF A LAURENBERRY LAURONY CHEMORY SAN SAN PABLO AN LAURENBERRY RED MANGER KLEAMBR 243 SALTAMERS LOAD A WANNINGTON DOEN'S CHEMORY SAN SAN PABLO AN LAURENBERRY LAURONY CHEMORY SAN SAN PABLO AN LAURENBERRY RED MANGER KLEAMBR RE
THOUSE COUNTY THE PROPERTY OF STANDARD AND THE PROPERTY OF STANDARD A LAUMORY OF STANDARD AND STAND
The state of the s

ATTACHMENT 5 EDR BUSINESS DIRECTORY SELECTED LISTINGS 6251- 6255 COLLEGE AVENUE

FINDINGS

College Ave

1962

6253 College Ave

<u>Year</u> <u>Uses</u>

Kay Kleaners

Source

Pacific Telephone

COLLEGE AVE

6253 COLLEGE AVE

Year Uses

1955 KAY KLEANERS

<u>Source</u>

The Pacific Telephone & Telegraph Co.

College Ave

6253 College Ave

<u>Year</u> <u>Uses</u> <u>Source</u>

1955 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

Year Uses Source

1938 AVENUE CLEANERS Pacific Telephone

ATTACHMENT 6 1987 VASILIOS BOUZOS COMPLAINT

874-7237

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

BILLING ADJUSTMENT

NAME OF ESTABLISHMENT Red Hanyer Cleaners
ADDRESS 6251 COLLEGE
CITY, ZIP OUKLUNI 94619
The following actions should be taken regarding the billing for this establishment:
[] Rescind the bill for the following reasons:
Address 6239 College City, Zip 09Kland 94618 [] 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: KUWELL MULL 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 qt old address. owner of bldging qt old address. owner of bldging vasilios Bou 20s. During inspection vasilios Bou 20s. During inspection venify that drums have been removed venify that drums have been removed venify that drums have been removed request of occurrent

DAVID KEARS

AGENCY





GENERATOR

Agency Director 470-27th Street, Third Floor Oakland, California 94612 (415) 874-7237 PHONE EPA ID ADDRESS CITY/ZIP Oak The marked items represent violations of the Calif. Administrative Code: General 66471 Comments: 1. [] Waste ID 2. [] EPA ID's 66472 3. [] >90 day Stor 66508 66504 4. [] Labels 66493 5. [] Biennial RPT 66492 6. [] Records Manifest 66480 7. [] Correct 66484 8. [] Copies sent 66484 9. [] Except RPT 66492 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 67120 17. [] Maintenance 18. [] Training 67105 Contingency 19. [] Prepared 67140 67141 20. [] Name List 67141 21. [] Copies 67144 22. [] EmerCoorTng Containers, Tanks 67241 23. [] Condition 24. [] Compatibility67242 67243 25. [] Maintenance 67244 26. [] Inspection 27. [] Buffer zone 67246 67259 28. [] Tank Insp 29. [] Closure 67260 67261 30. [] Safe Store 67257 31. [] Freeboard 32. [] Other CONTACT THOMAS PEACOCK INSPECTOR TITLE SIGN SIGN

ATTACHMENT 7 1973 NOTICE OF BULK TRANSFER

12/31/13

um Sieben T R. V IlA L. Greton 539 Indian Hose Rie. Davville, CA. 94526

no. 12-1155807 RE 3574 W.454 RECORDED

1871 DEC 18 PH 1:47

Was in the state of the state o

TRACE ASSYS THIS SHEET HER ASCRESSING MEET

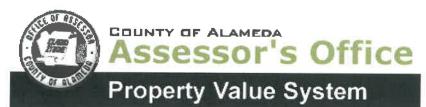
NOTICE OF BULK TRANSFER

(Non. 510) - 2407 W.C.)
Notice is hardly given to the Creditors of KAY KleANES
Edmined & Kathesias Ratio
6251 College Ave Orkhard County of Alameda
State of California, that a bulk transfer is about to be made to SULESTRE SEEDE.
Beaders Ternelored strate business address in GATL College
Ave. Oakland comy a Alamade
State of California.
The preparty to be transferred is located at 6251 College AND .
DAKLASE County of Alexanda State of Contornia
Said property is described in general as: "All stock in trade, flatures, regularized and good will as that
DAY CLOSURY Insines recom or LAY KLOSURES
and located a least College Ais . DHand 9418
County of Alth Middle State of Colifornia.
The bulk master will be consumenated on or other the
1 6251 College A.G. (BBY Mexico)
So far as known to the Transferools), all business names and addresses used by Transferorist for the three years last post, if different from the above, are:
Kon Klennes . Inc. 6251 College Ad. Dalbor, Algado, Co.
Baser Hand free fairing Oy Carry Just
Date Describes 15 1923
Signed by:
- Sectle of Second Transfers.
_ Show the Standar Transforce

ANTENNATION, Briefs affects a few sums a principality of the give of a link names on district access field and end and once field and on the field of the and on the field of the few and on the few and

The inter-City Express
... Mades water . Calvergia
relation general 1.47/2

ATTACHMENT 8 ASSESSOR'S RECORDS 6235 – 6239 COLLEGE AVENUE



Help

New Query

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

Parcel Number:48A-7069-9-1

Inactive: N

Lien Date: 01/01/2016

Owner: COLLEGE CLAREMONT

VENTURE LLC

Property Address: 6235 COLLEGE AVE, OAKLAND, CA 94618

Parcel History

Mailing Name		Historical Mailing Address	Document Date	Documer Number	nt Value From Trans Tax		
COLLEGE CLAREMONT VENTURE LLC	<u>List</u> <u>Owners</u>	1345 GRAND AVE , PIEDMONT, CA 94610- 1000	08/05/2005	335814	\$3,160,000	1	3200
BORST TODD TR	<u>List</u> <u>Owners</u>	300 HARDING BLVD # 114 ROSEVILLE, CA 95678	, 08/05/2005	32005- 335813		1	3200
GORDON ILA L TR	<u>List</u> <u>Owners</u>	PO BOX 1131 , LAFAYETTE, CA 94549- 1131	02/21/1986	1986- 45844		2	3200

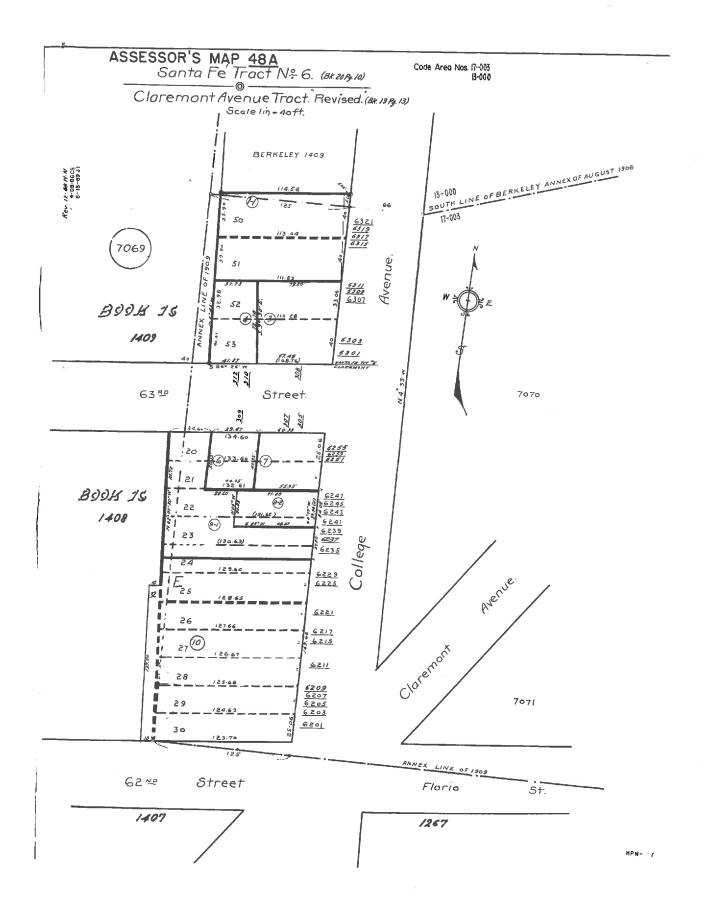
All information on this site is to be assumed accurate for property assessment purposes only, and is based upon the

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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Parcel History:

Formerly:

48A-7069-5

48A-7069-8-1 48A-7069-9

Close Window

Assessor's Office
Property Value System

Help

New Query

1	A A SHAPE OF THE STATE OF THE S	2		processing .	
1	History	Value	Transfer	Map	Glossary
	3				Jour

Parcel Number:48A-7069-5 Inactive:Y Lien Date:01/01/2016

Owner: GORDON SIEBERT R & ILA L

Property Address: 63RD ST, OAKLAND, CA 94603

Parcel History

Mailing Name	_	Historical Mailing Address	Document Date	Document Number	Value From Trans Tax		
GORDON SIEBERT R & ILA L	<u>List</u> <u>Owners</u>	PO BOX 1131 , LAFAYETTE, CA 94549- 1131	04/06/1984	1984- 67277		4	8100
KRUSE EDW H ETAL	<u>List</u> <u>Owners</u>	63RD ST , OAKLAND, CA 94603	03/01/1969	TRAN- 53575		1	<u>8100</u>
KRUSE EDWARD H ETAL	<u>List</u> <u>Owners</u>	PO BOX 2567 , BERKELEY, CA 94702- 0567	12/29/1950	AE- 116986		2	8100

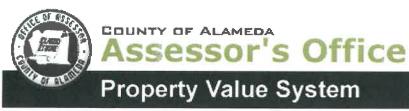
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Help

New Query

History | Value **Transfer** Map Glossarv

Parcel Number: 48A-7069-8-1

Inactive:Y

Lien Date: 01/01/2016

Owner: GORDON ILA L TR

Property Address: 6235 COLLEGE AVE, OAKLAND, CA 94618-1329

Parcel History

Mailing Name

Historical **Mailing Address** **Document Document**

Value Parcel Use

Date Number From Count

Trans

Tax

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

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Parcel History:

Formerly:

48A-7069-8

Now:

48A-7069-9-1

Close Window

ASSESSOR'S Office
Property Value System

Help

New Query

1					W 1 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
1	History	Value	Transfer	Map	Glossarv
, i	11136013	value	Hallstel	IVIAP	Glossary

Parcel Number:48A-7069-8 Inactive:Y Lien Date:01/01/2016 Owner:GORDON SIEBERT R & ILA L

Property Address: 6247 COLLEGE AVE, OAKLAND, CA 94618-1329

Parcel History

Mailing Name		Historical Mailing Address	Document Date	Document Number	Value From Trans Tax		
GORDON SIEBERT R & ILA L	<u>List</u> <u>Owners</u>	PO BOX 1131 , LAFAYETTE, CA 94549- 1131	04/06/1984	11984- 67277		<u>4</u>	3200
KRUSE EDW H ETAL	<u>List</u> <u>Owners</u>	6247 COLLEGE AVE , OAKLAND, CA 94618-1329	03/01/1969	TRAN- 53577		1	3200
KRUSE EDWARD H ETAL	<u>List</u> <u>Owners</u>	PO BOX 2567 , BERKELEY, CA 94702- 0567	12/29/1950	AE- 116986		2	3200

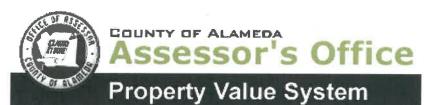
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Help

New Query

History Value Transfer Map Glossary

Parcel Number: 48A-7069-9 Inactive: Y Lien Date: 01/01/2016 Owner: GORDON SIEBERT R & ILA L

Property Address: 6235 COLLEGE AVE, OAKLAND, CA 94618-1329

Parcel History

Mailing Name	Historical Mailing Address		Document Document Date Number		Value From Trans Tax		
GORDON SIEBERT R & ILA L	<u>List</u> <u>Owners</u>	PO BOX 1131 , LAFAYETTE, CA 94549- 1131	04/06/1984	1984- 67277		<u>4</u>	3000
KRUSE EDWARD H & DAVID J	<u>List</u> <u>Owners</u>	PO BOX 2567 , BERKELEY, CA 94702- 0567	04/06/1984	1984- 67276		1	3000
KRUSE L J CO	<u>List</u> <u>Owners</u>	6235 COLLEGE AVE , OAKLAND, CA 94618-1329	03/01/1969	TRAN- 53578		1	3000
KRUSE L J CO	<u>List</u> <u>Owners</u>	PO BOX 2567 , BERKELEY, CA 94702- 0567	04/01/1955	AK-35824		1	3000

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.

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ATTACHMENT 9 AGENCY INSPECTION RECORDS RED HANGER KLEANERS 6235 – 6239 COLLEGE

COMPLAINT REPORT FORM

	REPORT FORM Salva
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/	75/91 Time: 1020 Received By: Mat McCagnon
Notifications made (Yes/No) Prop. 65 Local ag	ency Who?
INFORMANT	ALLEGED RESPONSIBLE PARTY
Name: Elamo Kelly	Name: Bust Gordon
Address:	Firm: Rod Hange, Cleaners
City: Zip:	Address: 6239 Collage
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: Allegation Co	ode*: B Quantity: 4 Assums
Type/Condition of Containers Visible 2) 55 gallon	
Source of Complaint/Code*: If Code A, Sp	eclfy:
Response Code *: Region/Agen	cy Referred To: alameda Co Gny. Health
Other Comments: Drums stored for at le	ant 2 years possibly P.C.B.
in parking let in backside of	
woodle lables on the drums.	
remain aunonomus but is willing	to answer any other questions.
She works up string from the dry	a clamers for the past 2 years, and
has articled the Grums since she is	
×	
× ·	

Note: Information to be transferred to complaint log is highlighted in bold Italic print. Attach an addendum if necessary.

* See code on reverse side

Oflginal—Regional Office



_ investigator: _

Triplicate—Investigations

_____ Date Assigned: ____

Response Date: _

State of California—Health and Waltors Agency

COMPLAINT REPORT FORM (Use ball-point pen.)



Matt Mc Carron

is this an emergency? Yes D No to If yes, call the	
Log Number 02 (9/005) Date Complaint Received: 9/	4 9/ Time: 1020 Received by. Mal McLagner
Notifications made (Yes/No) Prop. 65 Local ag	ency Who? 540-3131
INFORMANT	ALLEGED RESPONSIBLE PARTY
Name: Elaine Kelly	Name: Cust Gordon
Address:	Firm: Red Hauge Cleaners
City	Address: 6239 Collaga
Phone: () 533-7311 (T-TK) and y	CITY: OAKLAND ZID: 94618
Ø Confidential OR ₫ Ananymous: (Check one.)	
COMPLA	INT DATA
Date of Incident: An garting Allegation Co	det: A Quantity: 4 disuns
Type/Condition of Containers Visible 2 55 gollon	(2) smalles dring
Source of Complaint/Code*; If Code A, Sp	
Source of Complaint/Code*; II Code M, Sp	ale to Confine Health
Response Code *: Region/Agen	
Other Comments: Strums stored for at le	all dyears, groundly och
in parking let in backside of	building. There are Nagardous
uragle latter on the frum.	The Ite informant wishes to
remain gunronum but is willing	to answer any other great questions.
She works up stone from the As	y chames for the past 2 years, and
has asted the drims sine she	
10-75-01 Anon to as seto	was sorpormed. Their records
10 25 41 Grander of the	10.0 ola Vinesa at Ola-
on the see a	C The Theory
axell offrex. every	6 weeks. I very use reaniche.
Response Date: 10-2591 Investigator: Car	ry Solo Date Assigned:
Nate: information to be transferred to complaint too is highlighted in t	oold italic print. Attach on addendum if peanssary.

See code on revoise side

Original—Regional Office

Duplicate-Log

iriplicate—investigations

DHS 9231 (3/90)

7////////	Alameda County Urban Runoff Clean Water Program
	Alameda County Urban Runoff Clean Water Program A Consortium of Local Agencies Municipality:
\Rightarrow	Municipality: Carlanet
	Municipality:
	Inspector: Keel W. Wellaw Krob Glo

			1	5	,
ate of	inspection:	3	-17	-9	3/
	last inspect	ion:			
ecility	ID #:	2 &	7		

Standard Industrial and Commercial Business Inspection Check	list A Page 1 of 6
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: Bush	est forder
5. Facility Contact (include title): Lavid frorden 6.	Phone No. of Contact: (54-1740)
7. Site Address: 6239 Collage Aue, Daklano	£ 94618
8. Mailing Address: 370 P.O. Cox 113	1, Langette, CH 94547-1
9. Property Owner (if different from Business Owner): SIRILA LIVING Trust	Phone No. of Property Owner:
11. Mailing Address for Property Owner: 7 , La fayette	94545
12. Business Type: Dry Cleaner 13. Standard Indu	ustrial Classification Codes: 72/6
14. Does facility have Spill Frevention Plans?:	yes no 🗆
15. Is facility covered under a NPDES permit to discharge storm water? gene	eral 🔾 individual 🗆 none 🔊
16. Is facility covered under any other parmits?	
	underground storage tanks
17. Operating Schedule: Continues throughout year Seasonal (circle operation) Jan Feb Mar Apr May Jun Jul Aug Se	e the months that the facility is in p Oct Nov Dec
II. Monitoring (as reported by Facility Contact)	
Is storm water sampled? yes a no lf yes, indicate sar	mpling locations on facility layout.
Sampling method: Sample monitoring: Parameters tested	for:
grab □ last sampling pH □	TSS 🗆
composite O data oil & grease O	bioassay
other frequency of conductivity	other
sampling TOC 🗆	
III. Facility Layout	
Attach map(s) that identify and describe locations of storm drains/inlets, outdoo water conveyance structures, storage areas, unit process areas, vehicle and her areas, and storm water sampling locations. If facility operator cannot provide a 6.	avy equipment wash and maintenance

See Attachment A for sample facility map.

Facil Date	lity Name: Red hunger Cleaners Fac 10#: 1539		
	ndard Inspection Checklist A	F	Page 2 of
IV	Outdoor Material Storage Areas Wax Terc	Not Appli	cable 🖸
1.	How are outdoor storage areas cleaned swapt □ wiped □ absorbent material □ other.	-1.	
2.	How often are outdoor storage areas cleaned? Once per nice	#	
3.	Are materials stored in specified areas?	yes D	no 🗆
á,	Are storage containers (including drums) inspected regularly for cracks and leaks?	yes 📜	по 🛘
5.	Are storage containers (including drums) free of cracks/leaks?	yes 8	no 🗆
6.	Are the covers/lids of containers kept closed or are containers not exposed to rainwater?	yes 🗷	no 🗆
7.	If storage containers are cleaned, describe how wash water and/or the residual material is dispose	ed.	
			7.
8.	Is the surface of the storage area paved and impermeable?	yes 🗹	no 🗆
9.	Where do surface drains in this area discharge? no drains a storm drains sanitary	unkn	iown 🗆
10.	Is the outdoor storage area-covered and unexposed to rainwater?	yes)近	no 🗆
11.	Has the potential for storm water runon or runoff from the storage areas been eliminated?	yes 🗆	no
12.	is the ground surface free of any stains or other signs of pollutants?	yes 🗆	no ̀≌⊂
13.	Describe best management practices (BMPs) used to prevent materials from outdoor storage area storm water and discharging to storm drains.	s from cont	
W. F		** * * *11-	
	Waste Disposal Areas and Practices () Lung Stc	Not Applic	able Li
1.	Are the lids on any waste dumpsters and/or trash compactors onsite kept closed?	yes &.	ne 🗆
2.	Are dumpsters and/or trash compactors inspected regularly for cracks/leaks?	yes 🗆	no 🔣
3.	Are dumpsters and/or trash compactors free of cracks/leaks?	yes □	по
4.	Is the area free of litter?	yes 🗆	no Z
5.	Where do drains discharge? no drains □ storm drains sanitary	□ unkn	own 🗆
S.	Is waste storage area enclosed or covered from rainfall?	yes 🗆	no 3
7.	Has the potential for storm water runon or runoff from the waste disposal areas been eliminated?	yes 🗆	no D
8.	Is the floor/ground surface free of any stains or other signs of pollutants on the floor?	yes 🗆	no 🗸
9.	Describe BMPs used to prevent pollutants from waste disposal areas from contacting storm waste of the description of the storm drains. Carbon of the than carboard are in the country of the contacting storm waste disposal areas from contact	plact	harging

Facil Date	lity Name: Red Hanger Cleaners Fac 10# 1539	_
Star	ndard Inspection Checklist A.	Page 3 of (
VI.	. Vehicle and Heavy Equipment Storage and Maintenance Areas No	t Applicable
A. 1	Parking Areas and Access Roads Parking Alex	
1.	Are vehicles and/or heavy equipment parked onsite?	\Z \ uo □
2.	How often are parking areas cleaned? One per well per we	
3,	Describe method for cleaning parking areas. Swept	
4.	Where do drains in parking areas discharge? no drains 🗆 storm drains 💢 senitary 🗆	unknown 🛘
5.	Are parking areas covered or anclosed?	no of
6.	Are parking areas or access roads free of any sign of past spills?	
7.	Are parking areas or access roads free of signs of excessive leaking from oil and/or motor fluids?	
	yes	□ no\£
В. У	Vehicle and Heavy Equipment Repair and Maintenance Areas 7/ A No.	Applicable_B
î.	Where do drains in repair and maintenance areas discharge?	
	no drains 🗆 storm drains 🗀 sanitary 🗅	unknown 🗆
2.	Are repair and maintenance activity areas onsite enclosed or covered and unexposed to ves rainwater?	□ no □
3.	Has the potential for storm water runon or runoff from repair/maintenance areas been eliminated?	□ no □
4.	Is the floor/ground_serface of repair/maintenance area free of any stains or other signs of pollutants? / yes	□ no □
C. V	Vehicle and Heavy Equipment Wash Areas ~/ & Not	Applicable
1.	Where do drains in wash areas discharge? no drain □ recycled □ storm drains □ sanitary □	unknown 🗆
2.	Is wash area covered or enclosed and unexposed to rainwater?	_ no _
3.	Has the potential for storm water runon or runoff from-the wash area been eliminated?	On D
4.	Is the floor of the wash area free of any stains or other signs of pollutants?	
	Describe BMP's weed to minimize the discharge of pollutants from access roads and vehicle and heavy equipment parking, repair, maintenance, and wash areas to storm water.	
VD.	. Rooftop Equipment Cooling Lown Not layer	Applicable D
	cribe the potential for pollutants from rooftop equipment to be exposed to storm water runoff (e.g. o aust gas, emissions, exposed motors/pumps, etc.).	ondensation,

Facility Name: Red have	Per Cleaner Fac 10# 1539	
Standard Inspection Checklist A	Pi	ige 4 of 6
VIII. Storm Water Conveyance System	and Spill Response/Prevention Practices Not Applicable	
. 1/	g catch basins) inspected maintained, and or cleaned? 4 wired / weseel 3 k k	ionsh
2. Describe method of cleaning. vacuu	m of thish with water other: World	d
Describe any testing for illicit connections (e.g. visual inspection, dye tests, etc.).	to the storm drain system conducted by the facility	
4. If there are any other areas onsite that ma storage areas, materials handling areas, et	by be exposed to storm water (e.g. process and/or work areas, indeed,), fill out appropriate section of Attachment B.	ioor
all areas of the facility have been		11
5. Briefly describe BMPs taken to prevent spile a spill occur.	ills, from entering the storm drain system and methods for clean-u Ab Sor kun + ULe d	p should
IX. Significant Materials (Materials tha	at may have potential to be released with storm water discharges)	
Estimate degree of material exposure to s	storm water using Code: 0 - None 1 - Little Potentie! for exposure to storm 2 - Some potential for exposure to storm 3 - Great potential for exposure to storm	water
	(Code) Describe Materials if appropriate:	
Raw Materials used in processing or production	o Trace	
Finished Materials	ව /	
Hazardous Substances	24 vil drugange / Spilled worth	Pero.
Metals (especially copper, lead, zinc) solids (e.g. metal scraps) and solutions	0	'
Waste Products	11. Litter from desurgetent	Cardboar
Other	0	
.1		

Date:

K.	Conclusions (to be completed by the Inspector)
1.	For each area of activity, indicate a numerical code to describe the level of potential discharge to the storm drains AND a letter code to describe the type of potential discharge found.
	Level of Potential Discharge: O - not applicable for facility 1 - little potential for pollutant discharge to storm drains 2 - some potential for pollutant discharge to storm drains 3 - great potential for pollutant discharge to storm drains 3 - great potential for pollutant discharge to storm drains Type of Potential Discharge: A - illicit connection S - where drain discharges unknown C - activity area and/or material exposed to storm water D - other (please specify)
	Areas of Activity:
	Outdoor Material Storage Areas
	Waste Disposal Areas
	Rooftop Equipment
	Vehicle and Heavy Equipment Storage and Maintenance Areas
	parking areas and access roads
	repair and maintenance areas
	wash areas
	Other Areas:
	ls a General Permit required? yes D no 5 questionable? D *need clarification from Regional Water Quality Control Board whether permit is required.
	Does the facility have a Storm Water Pollution Prevention Plan (SWPPP)? yes O no-57
ŀ.	Clid the inspector use facility's SWPPP during the inspection?
	Describe outreach performed by inspector to promote the Alameda County Urban Runoff Clean Water Program.
in	general ACURCWP brochura S. Industrial brochura C verbal S. BMP handouts (describe below) S. Uvalud formed facility that General Permit may be necessary C Other (describe below) C
š. i	Follow-up Activities: None 2 Warning Notice
	Informal Violation Formal Violation
	If a violation was identified, indicate date of follow-up inspection if scheduled:
	no follow-up inspection necessary □ follow-up inspection to be scheduled at a later date□
	Time to perform inspection: hours
100	mmended actions: up duringster area.
	(3) Clean deliver (plant interior) around Hazarde
_	avante men.
mı	ments: (4) moved burn artifice Master leakings.
	(5) Oil dripping to be clean up quickly as to nevert explaner to waite wash.
- 53	11/11/1/1/1/1/1/2/2/
cili	ty Representative Signature:

ATTACHMENT 10 ACDEH CORRESPONDENCE 6235 – 6239 COLLEGE AVENUE

Nowell, Keith, Env. Health

To:

elvidge@sbcglobal.net

Cc:

patrick@ellwoodcommercial.com; dcs@youngdahl.net; gkongwashworld@comcast.net;

Gary_Bates@efiglobal.com; Roe, Dilan, Env. Health; lgriffin@oaklandnet.com

Subject:

Red Hanger Cleaners - RO2981

Attachments:

PercMachandTrap.jpg; HazWasteStorage.jpg; BoilerRmStill.jpg

Dear Mr. Elvidge,

Thank you for the opportunity for Alameda County Environmental Health (ACEH) staff to visit the site today and meet with Patrick Ellwood of Ellwood Commercial Real Estate, David Sederquist consultant with YoungDahl Consulting Group, Inc. (consultant), and Gordon Kong, the business owner. The on-site meeting proved beneficial to view the current configuration of the dry cleaning establishment, look for evidence of prior locations of equipment, and discuss potential sampling locations for the upcoming soil gas and sub-slab vapor intrusion study.

During the site visit two dry cleaning machines were observed within secondary containment traps near the rear of the building. We understand the traps were installed in 2005 in conjunction with the acquisition of the business by Mr. Kong from Mr. Gordon. According to Gordon Kong, the two machines, formerly used for cleaning using tetrachloroethylene ("perc"), have sat idle for two years as the use of perc in the industry has been phased out. Mr. Kong indicated these machines will be removed and replaced with newer, non-perc, dry cleaning machines sometime in the future. A spotting station for fabric pretreatment and press machines were observed near the middle of the dry cleaning suite and a possible perc still was noted in the far corner of the boiler room. Additionally, locations were observed in areas where the concrete floor was exposed that could be indicative of previous equipment locations. These interior areas will be considered for targeted sampling.

Lidded containers, including two 55-gallon drums labeled waste tetrachloroethylene and identified as consisting of dry cleaning filters, residue, and/or other perc contaminated wastes, were observed stored on a pallet in an outdoor area behind the suite. The accumulation start date on one of the drums was identified as 12/15/09. Accompanying the drums on the pallet were several 5-gallon pails. Dried liquid was observed on the sides of some of these containers. Though the pallet was situated over secondary containment, this exterior area will be considered for targeted sampling.

The integrity of the secondary containment at the site is unknown and the capacity questionable due to reported historic "flooding" at the perc machines.

Based on the outcome of the underground utility survey, the consultant will provide a figure presenting the proposed locations for the collection of soil gas and sub-slab vapor samples for review and approval by ACEH prior to mobilization. The consultant is proposing one mobilization with the collection of samples from ten locations. ACEH notes that based on the conditions described above, additional mobilizations may be required to characterize the site.

Attached are a few photographs taken during today's site visit. Should you have any questions regarding this correspondence or your case, please call me at (510) 567-6764 or send an electronic mail message at keith.nowell@acgov.org.

Regards.

Keith Nowell

Keith Nowell PG, CHG Hazardous Materials Specialist Alameda County Environmental Health 1131 Harbor Bay Parkway Alameda , CA 94502-6540 phone: 510 / 567 - 6764

fax: 510 / 337 - 9335

email: keith.nowell@acgov.org

PDF copies of case files can be reviewed/downloaded at:

Nowell, Keith, Env. Health

To:

elvidge@sbcglobal.net

Cc:

dcs@youngdahl.net; patrick@ellwoodcommercial.com; Gary_Bates@efiglobal.com;

gkongwashworld@comcast.net; lgriffin@oaklandnet.com; SSkillern@oaklandnet.com; Roe,

Dilan, Env. Health

Subject:

Red Hanger Cleaners, RO2981, 6335-6339 College Ave, Oakland

Dear Mr. Elvidge,

Alameda County Environmental Health (ACEH) is working with you, as the property owner, and Mr. Kong, the business owner, to schedule an on-site meeting with the Oakland Fire Department (CUPA unit) to discuss removal of the PCE dry cleaning machines at Red Hanger Cleaners, ACEH case file RO0002981. ACEH believes it is prudent to have the meeting with the Oakland CUPA prior to finalizing the proposed sub-slab and soil gas sampling locations.

Based on a recent discussion with Dr. Blayne Hartman regarding vapor cloud contamination at dry cleaner sites, ACEH is concerned about the potential for contamination to have occurred through this mechanism due to the poor condition of the machines, potential for PCE to still be in the machines, and the reported "flooding" that has occurred in the past. Therefore ACEH would like to revisit the proposed sampling locations with your consultant after the site visit with the Oakland CUPA and a determination of when the machines will be removed.

If Oakland CUPA does not respond within the next two business days the investigation should be postponed.

Regards, Keith Nowell

Keith Nowell PG, CHG Hazardous Materials Specialist Alameda County Environmental Health 1131 Harbor Bay Parkway Alameda, CA 94502-6540 phone: 510 / 567 - 6764

fax: 510 / 337 - 9335

email: keith.nowell@acgov.org

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http://www.acgov.org/aceh/lop/ust.htm

From: David Sederquist [mailto:dcs@youngdahl.net]

Sent: Wednesday, January 15, 2014 8:01 AM

To: Nowell, Keith, Env. Health

Subject: Sampling Plan for Red Hanger Kleaners

Good morning Keith:

On Monday we sent you a sampling plan showing proposed soil gas and subslab locations for Red Hanger Kleaners. Once you approve it, I can get the drilling permit. I have TEG scheduled for January 27th, but if there is going to be much more delay, we may have to push the date back. Do you have an estimate on when we will know?

Thank you,

David C. Sederquist, C.E.G., C.HG.
Senior Engineering Geologist / Hydrogeologist

Youngdahl Consulting Group, Inc.
1234 Glenhaven Court, El Dorado Hills, CA 95762
Office: (916) 933.0633 Fax: (916) 933.6482



Electronic Documents (if attached):

By accepting and using the attached documents the user (Client or any person or entity) agrees that all documents and information provided by Youngdahl Consulting Group, Inc. in an electronic format are for information purposes only and not as final documentation. Only the signed paper prints constitute our professional work product, and because the electronic documents are subject to undetectable alteration, the signed paper prints must be referred to for the original and correct information



This email is free from viruses and malware because avast! Antivirus protection is active.

From:

Nowell, Keith, Env. Health

Sent:

Monday, August 18, 2014 10:08 AM 'gkongwashworld@comcast.net'

To: Cc:

'mosleyservice@gmail.com'; 'Patrick Ellwood (patrick@ellwoodcommercial.com)'; Roe,

Dilan, Env. Health

Subject:

RE: RO2981 - Red Hanger Cleaners, 6335-6339 College Ave., Oakland

George,

Alameda County Environmental Health (ACEH) has requested to be informed of when the perc machines are to be drained and removed. Other than being informed the work may have commenced, ACEH has not received information the work is proceeding or information regarding the schedule of events. During a visit to the site on Thursday, August 12, I learned that one of the machines and it's secondary containment appears to have been removed without notification to ACEH.

This facility is an open and active case in the Site Cleanup Program (SCP) overseen by ACEH. Please keep ACEH informed of the schedule for the equipment removal so a representative of ACEH is present when the machines/product lines are drained of residual fluid and when the secondary containment is removed.

Thank you for your cooperation. Keith Nowell

Keith Nowell PG, CHG Hazardous Materials Specialist Alameda County Environmental Health 1131 Harbor Bay Parkway Alameda, CA 94502-6540 phone: 510 / 567 - 6764

fax: 510 / 337 - 9335

email: keith.nowell@acgov.org

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http://www.acgov.org/aceh/lop/ust.htm

From: Nowell, Keith, Env. Health

Sent: Wednesday, August 06, 2014 10:15 AM

To: gkongwashworld@comcast.net

Cc: mosleyservice@gmail.com; Patrick Ellwood (patrick@ellwoodcommercial.com); Roe, Dilan, Env. Health

Subject: FW: RO2981 - Red Hanger Cleaners, 6335-6339 College Ave., Oakland

Importance: High

George,

Please keep me informed of the schedule for the equipment removal as I would like to be there when the machines/product lines are drained of residual fluid. I also wish to be present when the secondary containment is removed.

Regards, Keith Nowell Keith Nowell PG, CHG Hazardous Materials Specialist Alameda County Environmental Health 1131 Harbor Bay Parkway Alameda, CA 94502-6540

phone: 510 / 567 - 6764 fax: 510 / 337 - 9335

email: keith.nowell@acgov.org

PDF copies of case files can be reviewed/downloaded at:

http://www.acgov.org/aceh/lop/ust.htm

From: Nowell, Keith, Env. Health

Sent: Wednesday, April 09, 2014 3:00 PM

To: 'James Mosley'

Cc: Roe, Dilan, Env. Health

Subject: RE: RO2981 - Red Hanger Cleaners, 6335-6339 College Ave., Oakland

James,

Thanks for the update. I would like to be there when the machines/product lines are drained of residual fluid. I also wish to be present when the secondary containment is removed. Please make sure I am informed as to when these events will occur.

Regards, Keith Nowell

Keith Nowell PG, CHG Hazardous Materials Specialist Alameda County Environmental Health 1131 Harbor Bay Parkway Alameda, CA 94502-6540 phone: 510 / 567 - 6764

fax: 510 / 337 - 9335

email: keith.nowell@acgov.org

PDF copies of case files can be reviewed/downloaded at:

http://www.acgov.org/aceh/lop/ust.htm

From: James Mosley [mailto:mosleyservice@gmail.com]

Sent: Wednesday, April 09, 2014 11:34 AM

To: Nowell, Keith, Env. Health

Cc: Skillern, Sheryl; Roe, Dilan, Env. Health

Subject: Re: RO2981 - Red Hanger Cleaners, 6335-6339 College Ave., Oakland

Hello:

We are overwhelmed with emergency calls at this time. We will need to postpone the machine removal in a later time. We will keep you posted of when we can schedule the date again.

Thanks. James

James Mosley Equipment Sales 4032 E 15th Street Oakland CA 94601 CA Lic. # 988188

Cell: 510-691-4707 Tel: 510-533-8899 Fax: 510-394-1931

On Fri, Jan 24, 2014 at 3:30 PM, Nowell, Keith, Env. Health < Keith. Nowell@acgov.org > wrote:

Dear Ms. Skillern and Mr. Mosley,

Thank you for participating in the on-site meeting held at Red Hanger Cleaners today. You were a great help with Alameda County Environmental Health's understanding of the activities at the site. We look forward to continuing to work with you as the case moves forward.

Respectfully,

Keith Nowell

Keith Nowell PG, CHG

Hazardous Materials Specialist

Alameda County Environmental Health

1131 Harbor Bay Parkway

Alameda, CA 94502-6540

phone: 510 / 567 - 6764

fax: 510 / 337 - 9335

email: keith.nowell@acgov.org

PDF copies of case files can be reviewed/downloaded at:

http://www.acgov.org/aceh/lop/ust.htm

From:

Nowell, Keith, Env. Health

Sent:

Thursday, September 11, 2014 3:43 PM

To:

gkongwashworld@comcast.net

Cc:

Roe, Dilan, Env. Health

Subject:

SCP case ro2981- Red Hanger Cleaners, 6335-6339 College Ave. Oakland

George,

I was unable to rearrange my schedule on such short notice. Alameda County Environmental Health (ACEH) is disappointed with the notifications to our office regarding this case. Please be reminded that this facility is an open and active case in the Site Cleanup Program (SCP) overseen by ACEH. The lack of ACEH oversight during the equipment decommissioning and removal may affect future investigations conducted at your facility.

Please contact ACEH with the status of the of the removal and a description of what has been done. Please do not proceed with additional work until ACEH can be present on site. I am available to meet you at the site on Monday September 15, 2014 between the hours of 9:30 AM and 3:00 PM. Please inform me if you wish me to visit the site when you provide your case status of the of the removal and description of what has been done.

Regards, Keith Nowell

Keith Nowell PG, CHG Hazardous Materials Specialist Alameda County Environmental Health 1131 Harbor Bay Parkway Alameda, CA 94502-6540 phone: 510 / 567 - 6764

fax: 510 / 337 - 9335

email: keith.nowell@acgov.org

PDF copies of case files can be reviewed/downloaded at:

http://www.acgov.org/aceh/lop/ust.htm

From:

Nowell, Keith, Env. Health

Sent:

Monday, September 29, 2014 8:43 AM

To:

'Patrick Ellwood'; George Kong

Cc:

mosleyservice@gmail.com; Roe, Dilan, Env. Health; Bates, Gary; Ron Elvidge; Roe, Dilan,

Env. Health

Subject:

RE: SCP case ro2981- Red Hanger Cleaners, 6335-6339 College Ave. Oakland

Patrick,

I observed the removal and transport off-site of the one remaining dry cleaning machine. It had previously been disconnected from piping, emptied of residual fluid, and the secondary containment removed.

Keith Nowell

Keith Nowell PG, CHG

Hazardous Materials Specialist Alameda County Environmental Health 1131 Harbor Bay Parkway Alameda , CA 94502-6540 phone: 510 / 567 - 6764 fax: 510 / 337 - 9335

email: keith.nowell@acgov.org

PDF copies of case files can be reviewed/downloaded at:

http://www.acgov.org/aceh/lop/ust.htm

From: Patrick Ellwood [mailto:patrick@ellwoodcommercial.com]

Sent: Friday, September 26, 2014 11:50 AM To: Nowell, Keith, Env. Health; George Kong

Cc: mosleyservice@gmail.com; Roe, Dilan, Env. Health; Bates, Gary; Ron Elvidge
Subject: RE: SCP case ro2981- Red Hanger Cleaners, 6335-6339 College Ave. Oakland

Keith: How did your on-site inspection go yesterday?

Thanks!

Patrick Ellwood Ellwood Commercial Real Estate 510-238-9111 tel 510-238-9131 fax patrick@ellwoodcommercial.com

DRE License #00471233

From: Nowell, Keith, Env. Health [mailto:Keith.Nowell@acgov.org]

Sent: Monday, September 22, 2014 8:44 AM

To: 'George Kong'

Cc: mosleyservice@gmail.com; <patrick@ellwoodcommercial.com>; Roe, Dilan, Env. Health **Subject:** RE: SCP case ro2981- Red Hanger Cleaners, 6335-6339 College Ave. Oakland

George,

My schedule is open that day. I'll be there.

Regards, Keith Nowell

From: George Kong [mailto:gkongwashworld@comcast.net]

Sent: Saturday, September 20, 2014 8:47 AM

To: Nowell, Keith, Env. Health

Cc: mosleyservice@gmail.com; <patrick@ellwoodcommercial.com>

Subject: Re: SCP case ro2981- Red Hanger Cleaners, 6335-6339 College Ave. Oakland

Hi Keith...James wants to know if Thursday 9/25 at 10am works for you?

Please confirm on Monday. Thanks

Sent from my iPhone

On Sep 11, 2014, at 3:42 PM, "Nowell, Keith, Env. Health" < Keith.Nowell@acgov.org> wrote:

George,

I was unable to rearrange my schedule on such short notice. Alameda County Environmental Health (ACEH) is disappointed with the notifications to our office regarding this case. Please be reminded that this facility is an open and active case in the Site Cleanup Program (SCP) overseen by ACEH. The lack of ACEH oversight during the equipment decommissioning and removal may affect future investigations conducted at your facility.

Please contact ACEH with the status of the of the removal and a description of what has been done. Please do not proceed with additional work until ACEH can be present on site. I am available to meet you at the site on Monday September 15, 2014 between the hours of 9:30 AM and 3:00 PM. Please inform me if you wish me to visit the site when you provide your case status of the of the removal and description of what has been done.

Regards, Keith Nowell

Keith Nowell PG, CHG Hazardous Materials Specialist Alameda County Environmental Health 1131 Harbor Bay Parkway Alameda , CA 94502-6540 phone: 510 / 567 - 6764 fax: 510 / 337 - 9335

email: keith.nowell@acgov.org

PDF copies of case files can be reviewed/downloaded at:

http://www.acgov.org/aceh/lop/ust.htm