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57 Lafayette Circle, 2nd Floor Lafayette, CA 94549 925-299-9300 TEL 925-299-9302 FAX

December 19, 2006

Mr. Barney Chan Alameda County Health Care Services Agency 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577

Re: Response to November 20, 2006 Letter From ACHCSA

Fuel Leak Case RO205

Kaiser Development / Val Strough Honda 3735 – 3799 Broadway, Oakland, CA

Dear Mr. Chan:

SECOR International Incorporated (SECOR), on behalf of Kaiser Foundation Health Plan, Inc. (Kaiser Permanente), has prepared this response to your letter dated November 20, 2006, which provided technical comments to the *Soil Management Plan Addendum* (SMP Addendum) dated November 13, 2006. The SMP Addendum describes management practices for impacted soil and groundwater expected to be encountered during redevelopment of properties located at 3781 – 3799 Broadway. The SMP Addendum is intended to supplement the previous *Soil Management Plan* authored by SECOR, which addresses soil and groundwater management for properties located at 3701 – 3757 Broadway. Collectively, the physical addresses of 3701 – 3799 Broadway comprise the Kaiser development site.

This response addresses the following technical comments:

Technical Comment #1:

This comment concerns the waste oil underground storage tank (UST) formerly present at the Firestone facility at 3785 Broadway. The site of the former UST will be over-excavated to approximately 12 feet below ground surface (bgs), and confirmation soil samples will be collected. SECOR proposed analyzing soil samples for total extractable petroleum hydrocarbons (TEPH) as diesel and motor oil, in addition to the five Leaking Underground Fuel Tank metals (LUFT 5 metals as cadmium, chromium, lead, nickel and zinc). This fuel leak case was closed by the ACHCSA in 1994, The comments stated that because the prior investigation had only identified lead above threshold levels, the soil samples should

SECOR

Mr. Barney Chan Alameda County Health Care Services Agency December 19, 2006 Page 2 of 4

only be analyzed for LUFT 5 metals, and that chemical analysis for TEPH constituents is not required.

Response:

SECOR concurs with this recommendation, and will analyze confirmation soil samples only for LUFT 5 metals, unless field conditions warrant otherwise (i.e., petroleum hydrocarbon impact is detected during excavation).

Technical Comment #2, regarding confirmation sampling:

This comment addresses confirmation sampling beneath the hydraulic hoists currently present at the former Midas facility at 3799 Broadway. The hydraulic hoist area measures approximately 30' wide by 100' long, and will be excavated to approximately 24 feet bgs or to the depth of first-encountered groundwater. SECOR proposed collecting six confirmation soil samples from two discrete depths, corresponding to approximately 10 feet and 20 feet bgs. You requested sampling the sidewalls at approximately 30-foot intervals in the long dimension, corresponding to a total of eight samples at each proposed depth.

In the SMP Addendum, SECOR stated that three confirmation samples would be collected from the bottom of the excavation, unless groundwater was encountered. You recommended sampling the bottom of the excavation, regardless of whether groundwater was encountered. In the case that groundwater is encountered, you recommended analyzing the groundwater for appropriate constituents, and providing an estimate of petroleum hydrocarbon mass removed during dewatering of the excavation. In the case that groundwater is not encountered, you recommended considering remediation to treat residual contamination while the impacted area was easily accessible.

Response:

SECOR will collect confirmation soil samples approximately every 30 feet, at vertical depths of approximately 10 and 20 feet bgs, for a total of eight soil samples from each vertical depth. SECOR will sample the bottom of the excavation regardless of the occurrence of groundwater. If groundwater is encountered, SECOR will sample the groundwater and

SECOR

Mr. Barney Chan Alameda County Health Care Services Agency December 19, 2006 Page 3 of 4

determine the mass of contaminants removed by dewatering. SECOR considers the removal of impacted soils an act of remediation, and Kaiser Permanente intends to remove substantially impacted soils to the extent feasible. Infiltration of groundwater may inhibit the vertical extent of excavation.

<u>Technical Comment #2, regarding differentiation of petroleum hydrocarbon</u> constituents:

Soil samples from several soil borings advanced adjacent to the hydraulic hoists at 3799 Broadway reported elevated concentrations of TEPH as hydraulic fluid. Each of these samples reported a near-identical concentration of TEPH as motor oil, and a substantially lower concentration of TEPH as diesel. You recommended that SECOR request that the laboratory identify the specific hydrocarbon being reported in previous and all future results, noting that if all the reported contamination is from hydraulic fluid, this is significant since it's toxicity is much less than that of other contaminants.

Response:

SECOR reviewed the laboratory reports and chromatograms produced by the analytical laboratory for samples from 3799 Broadway. The quantifiable carbon-chain range for diesel fuel is C_{10} to C_{24} ; for motor oil the range is C_{24} to C_{36} ; and for hydraulic fluid the range is C_{12} to C_{40} . Based on these ranges, all hydrocarbons quantified as motor oil fall within the 'fingerprint' of hydraulic fluid. Because the samples were collected adjacent to hydraulic hoists, and not in the vicinity of a known waste oil UST, SECOR believes that the hydrocarbon being quantified is hydraulic fluid. Furthermore, review of the VOC and metals data from these samples reveal no appreciable concentrations suggestive of waste oil.

In order to avoid similar confusion in the future, SECOR will not analyze for hydraulic fluid and motor oil in the same sample; rather, the analyses will be targeted to the specific constituents being investigated.

Mr. Barney Chan Alameda County Health Care Services Agency December 19, 2006 Page 4 of 4

If you have any questions regarding this letter, please contact David Grede at Kaiser Permanente at (510) 987-3143, or the undersigned at (925) 299-9300.

Sincerely,

SECOR International Incorporated

Greg Hoehn

Principal Geologist

Cc: Jay Asercion, Kaiser Permanente

Dave Grede, Kaiser Permanente

ALAMEDA COUNTY HEALTH CARE SERVICES



DAVID J. KEARS, Agency Director

1100 San Leandro Blvd., Suite 200





ENVIRONMENTAL HEALTH SERVICES
ENVIRONMENTAL PROTECTION

November 20, 2006

1131 Harbor Bay Parkway, Suite 250

Alameda, CA 94502-6577

(510) 567-6700

Kaiser Foundation Health Plan Inc.

Dear Mr. Asercion:

San Leandro, CA 94577

Subject: Fuel Leak Case Kaiser Development/Val Strough Honda, 3735- 3799 Broadway, Oakland, CA 94611

Alameda County Environmental Health (ACEH) staff has recently reviewed the case file for the subject site including the November 13, 2006, Soil Management Plan Addendum 3781-3799 Broadway, Oakland, California by Secor. This addendum supplements the prior August 3, 2006 Soil Management Plan and addresses soil and groundwater which may be encountered on the properties at 3781-3799 Broadway during the planned site redevelopment. Please be aware that our office has recently included all the addresses, exclusive of 3701 Broadway, which Chevron is handling, in our fuel case RO205 and has also changed the site name to reflect the proposed site use. For consistency, we request that all future reports and references reflect this new address and name. Two areas are proposed for special treatment based upon data from your prior investigation. These areas are soil area 5, the former hydraulic hoists at Midas Muffler, 3799 Broadway and soil area 6, the former waste oil tank location at Firestone, 3785 Broadway. Groundwater management is also proposed in soil area 5, if encountered. We approve the SMP Addendum, but request that you address the following technical comments when performing this work.

TECHNICAL COMMENTS

- 1. Soil Area 6, former Waste Oil UST- The waste oil tank will be over-excavated to approximately 12' bgs due to the presence of 350 ppm lead detected in a 8' soil sample collected within the former tank pit. Four sidewall samples are proposed for collection at 5-foot depth intervals and analysis for TEPH as diesel and motor oil and the LUFT metals. The County previously closed this site on 2/22/94. Since the prior investigation only detected lead above threshold levels, it appears that the LUFT metals are the only contaminants of concern in this area. Therefore, TEPH as diesel and motor oil analysis is not required.
- 2. Soil Area 5, Hydraulic Hoists- The area of the hydraulic hoists are proposed for excavation to the depths of 22-24' bgs, or that of first encountered groundwater. The approximate lateral dimensions of the excavation is 30'x100'. The plan states that four sidewall samples at approximate 10' and 20' depths are proposed for sampling, as well as three soil samples from the floor bottom, if groundwater is not encountered. The plan also states that two samples will be collected from each long-dimension side, so it appears that six samples are actually proposed from the

Mr. Jay Asercion 3735-3799 Broadway, Oakland Page 2 of 3

sidewalls at each depth. Our office requests that the sidewalls be sampled laterally at ~30' intervals for a total of 8 samples at each proposed depth. Most of the hoists appear to have leaked considerably and groundwater has been impacted. We recommend that you have the analytical laboratory identify the specific hydrocarbon type of the previous and all future results. It appears more than co-incidence that TEPH as hydraulic oil and TPHmo concentrations are similar and that TPHd is also presence at a considerably lower concentrations in the same soil samples. If all the reported contamination is from hydraulic oil, this is significant since its toxicity is much less than the other contaminants. We recommend sampling the floor bottom regardless of whether groundwater is present. If it is present please analyze groundwater samples similarly and estimate the amount of petroleum mass removed by sampling the holding tank prior to treatment. In the event that groundwater is not encountered and based upon the laboratory interpretation, we recommend that remediation be considered to treat residual contamination while it is accessible.

TECHNICAL REPORT REQUEST

Please submit the following technical report according to the following schedule:

90 days after completion of soil excavation and groundwater removal- SWI Report

ELECTRONIC SUBMITTAL OF REPORTS

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. Please do not submit reports as attachments to electronic mail.

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. Submission of reports to the Geotracker website does not fulfill the requirement to submit documents to the Alameda County ftp. site. In September 2004, the SWRCB adopted regulations that require electronic submittal of information for 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 monitor wells, and other data to the Geotracker database over the Internet. Beginning July 1, 2005, electronic submittal of a complete copy of all necessary reports was required in Geotracker (in PDF format). Please visit the SWRCB website for more information on these requirements (http://www.swrcb.ca.gov/ust/cleanup/electronic_reporting). In order to facilitate electronic correspondence, we request that you provide up to date electronic mail addresses for all responsible and interested parties. Please provide current electronic mail addresses and notify us of future changes to electronic mail addresses by sending an electronic mail message to me at barney.chan@acgov.org.

Mr. Jay Asercion 3735-3799 Broadway, Oakland Page 3 of 3

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

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.

If you have any questions, please call me at (510) 567-6765.

Sincerely,

Barney M. Chan

Hazardous Materials Specialist

cc: files, D. Drogos

Mr. Greg Hoehn, Secor, 57 Lafayette Circle, 2nd Floor, Lafayette, CA 94549

Mr. Satya Sinha, Chevron, 6001 Bollinger Canyon Rd., Rm. K2256, San Ramon, CA 94583

Mr. Bob Foss, Cambria, 5900 Hollis Street, Suite A, Emeryville, CA 94608

Mr. Sunil Ramdass, SWRCB UST Cleanup Fund, 1001 I St., P.O. Box 944212, Sacramento, CA 94244

11_20_06 RO205 SMP

ALAMEDA COUNTY

HEALTH CARE SERVICES

AGENCY





DAVID J. KEARS, Agency Director

September 6, 2006

Mr. Jay Asercion Kaiser Foundation Health Plan Inc. 1100 San Leandro Blvd., Suite 200 San Leandro, CA 94577

Dear Mr. Asercion:

Subject: Fuel Leak Cases 3740 Broadway, Oakland, CA 94611 (Proposed Kaiser Development)

Alameda County Environmental Health (ACEH) staff has recently reviewed the case file for the subject site including the August 3, 2006, Soil Management Plan and the August 11, 2006 Work Plan for Additional Site Characterization 3735-3799 Broadway, Oakland, California both prepared by SECOR International Incorporated (SECOR). The work plan responds to the County's June 13, 2006 letter, which comments on Phase I Site Assessment information and previous soil and groundwater analytical results. Our office has previously commented on Chevron's work plan for remediation and characterization at the adjacent property, 3701 Broadway, Oakland, which is also part of the proposed Kaiser Development. The SECOR Soil Management Plan and work plan addresses the other properties of the planned development. We request that you address the following technical comments and submit the technical report requested below.

TECHNICAL COMMENTS

- 1. Soil Management Plan- The former UST area will be excavated to a depth of 15' bas. Two floor samples and confirmation samples from each sidewall at every 5' will be collected for analysis. Please insure that a sidewall sample from the base of the excavation is collected, presumably the third sample @15' depth. The former debris pile and the area at SB-48 will be excavated to approximately 5' in depth and confirmation samples collected from the floor and sidewalls. The SMP is approved. Groundwater, if encountered during the excavation, should be sampled for the same analytes as the soil samples. Determination in the field should be made whether additional groundwater removal would be beneficial as interim remediation.
- 2. Work Plan for Additional Site Characterization- Three borings are proposed to investigate the former USTs at the site. One of the borings will be located within the former tank pit and the other two down-gradient. Two of the borings will be drilled to 20' bgs and the third (down-gradient) to approximately 35' bgs to determine if an additional water bearing zone exists. If present, two water samples will be collected from this boring. We request that the boring located within the former tank pit be sampled and analyzed every 5' to determine if contaminated soil may have been reused during the original tank removal. The other borings should be screened and if no impact is observed through screening, soil samples may be selected to characterize only the interval between the bottom of the former UST pit and first encountered groundwater.

ENVIRONMENTAL HEALTH SERVICES

Alameda, CA 94502-6577 (510) 567-6700

ENVIRONMENTAL PROTECTION 1131 Harbor Bay Parkway, Suite 250

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Mr. Asercion RO 205, 3741 Broadway, Oakland Page 2 of 3

> 3. The other proposed borings are meant to characterize areas of prior historical activity (former waste oil tank), potential chemical release (hydraulic lifts), background or evaluate off-site impacts. In addition, if potential areas of concern are observed at 3781 Broadway post-demolition, additional samples will be collected for analysis. We have the following comments/observations to optimize chemical analyses. Boring SB-74, proposed within the former waste oil tank pit can screen soil samples to at least 7' bgs, the depth of the original tank excavation. The waste oil tank pit was reportedly over-excavated to varying depths. The soil and groundwater results found in SB-74 should be used in deciding what samples and what depths should be collected in SB-77. Soil samples taken beneath the hydraulic lifts after removal are preferable to the proposed borings adjacent to the lifts. To determine if PCBs are of concern, we recommend analyzing a sample of hydraulic fluid for PCBs since this would represent the highest anticipated PCB concentration. If PCBs are not present, you may eliminate this analysis in all hydraulic lift samples. Removal of saturated soil beneath the lift and confirmation sampling, in the absence of free product, is normally sufficient. Unless there are reasons to suspect additional contaminants ie location near a sump or waste oil tank, VOCs analysis is not necessary. Because hydraulic oil may be erroneously reported through other analyses ie TPHmo or TPHd, comparison of chromatograms should be used to determine which contaminant is present. The other borings are for information purposes and will indicate whether releases from unknown or up-gradient sources have impacted the property.

TECHNICAL REPORT REQUEST

Please submit the following technical report according to the following schedule:

90 days after completion of soil and groundwater investigation- SWI Report

ELECTRONIC SUBMITTAL OF REPORTS

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. Please do not submit reports as attachments to electronic mail.

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Mr. Asercion RO 205, 3741 Broadway, Oakland Page 3 of 3

Geotracker (in PDF format). Please visit the SWRCB website for more information on these requirements (http://www.swrcb.ca.gov/ust/cleanup/electronic_reporting). In order to facilitate electronic correspondence, we request that you provide up to date electronic mail addresses for all responsible and interested parties. Please provide current electronic mail addresses and notify us of future changes to electronic mail addresses by sending an electronic mail message to me at barney.chan@acgov.org.

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

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.

If you have any questions, please call me at (510) 567-6765.

Sincerely,

Barney M. Chan

Hazardous Materials Specialist

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cc: files, D. Drogos

Mr. Greg Hoehn, Secor, 57 Lafayette Circle, 2nd Floor, Lafayette, CA 94549

Mr. Satya Sinha, Chevron, 6001 Bollinger Canyon Rd., Rm. K2256, San Ramon, CA 94583

Mr. Bob Foss, Cambria, 5900 Hollis Street, Suite A, Emeryville, CA 94608

Mr. Sunil Ramdass, SWRCB UST Cleanup Fund, 1001 I St., P.O. Box 944212, Sacramento, CA 94244

9_5_06 3741 Broadway RO205

ALAMEDA COUNTY

HEALTH CARE SERVICES

AGENCY





ENVIRONMENTAL HEALTH SERVICES

ENVIRONMENTAL PROTECTION 1131 Harbor Bay Parkway, Suite 250

Alameda, CA 94502-6577

(510) 567-6700

FAX (510) 337-9335

DAVID J. KEARS, Agency Director

June 13, 2006

Mr. Mark Inglis Chevron 6001 Bollinger Canyon Rd., Rm K2256 San Ramon, CA 94583-2324

Mr. Tim Havel
Director, Western Environmental, Health and Safety Service Hub
Kaiser Permanente
100 S. Los Robles, Ste. 410
Pasadena. CA 91188

Dear Messrs. Inglis and Havel:

Subject: Fuel Leak Cases Cases (See Subject: Fuel Leak Cases) and 3741 Broadway, Oakland, CA 94611 (Proposed Kaiser Development)

Alameda County Environmental Health (ACEH) staff has reviewed the May 24, 2006 Proposed Kaiser Development and the June 12, 2006 Well Destruction Workplan by Cambria and the January 12, 2004 Phase I Environmental Site Assessment Report and the May 26, 2006 response letter report by Secor, all responding to the County's May 1, 2006 letter. It appears that the County concerns have been adequately addressed. We have the following observations and technical report requests.

TECHNICAL COMMENTS

1. 3701 Broadway-

- Vertical Delineation of Hydrocarbons will be addressed by advancing borings in locations where prior results exceeded environmental screening levels. The borings will be advanced to a maximum depth of 30' to determine the vertical extent of contamination. In addition, an area around SB-38, where elevated lead was detected will also be sampled for this analyte.
- Sidewall sampling approximately every 20 linear feet along the excavation, sampled at five-foot intervals will be performed.
- The drainage system proposed will be done to facilitate the excavation and not as a remediation method since the rate and amount of water removed is unknown. After completion of the excavation, please provide an estimate of the amount of hydrocarbons removed from the dewatering in your excavation report.
- A set of the requested design drawings for the development will be provided from Kaiser as soon as available. Kaiser states that a moisture vapor barrier is presumed to be included.
- It appears that there still is a difference in the cleanup levels proposed by Chevron
 and Kaiser. Site cleanup levels must be consistent with the future use of the property
 and site closure will be recommended based upon your meeting the appropriate
 cleanup levels. Your risk assessment should verify this.
- Three borings located within the excavation limits of the former waste oil tank will be analyzed for TPHd and TPHmo in addition to TPHg, BTEX and lead.
- The monitoring well decommissioning work plan for the six on-site wells is approved to accommodate the proposed site excavation. The off-site wells must either be sampled or properly decommissioned. Wells E and F have been paved over and not sampled since 3/03. It is uncertain whether these wells monitor the extent of the

Messrs. Inglis and Haver June 13, 2006 Page 2 of 3

plume since free product on-site and non-detectable concentrations off-site have been reported for years. Please include a proposal for wells E & F and a discussion of the extent of plume delineation in your well decommissioning report.

- 2. A copy of the Phase I investigation for the other properties of this site ie 3741, 3735-3737 and 3751-3757 Broadway has been provided by Secor. Based upon this report no additional areas of chemical concern were identified.
- 3. 3741 Broadway- This address is the area identified on the Val Strough Honda lot where the main sales office, storage room with a door covering the floor and a floor drain were located. The areas near SB-12 and SB-32 with elevated TPH and metals contamination will be excavated and re-sampled according to a soil management plan. Please submit the plan prior to excavation.
- 4. 3735-3737 Broadway- This address is the area where the former Rainbow Car Wash, sump and three underground storage tanks had been located. Kaiser will provide a work plan to complete investigation of soil and groundwater impacts associated with the former USTs at this site.
- 5. 3751-3757 Broadway- The localized TPH mo and TPHd contamination reported in SB-48 will be excavated and re-sampled according to the referenced soil management plan.

TECHNICAL REPORT REQUEST

Please submit the technical information according to the following schedule:

- 90 days after excavation of 3701 Broadway- Confirmation soil sampling (Excavation) report, design drawings for development, risk assessment, monitoring well decommissioning report and extent of plume discussion.
- 30 prior to hot spot excavation- Soil Management Plan and work plan for soil and groundwater investigation of 3735-3737 Broadway.

ELECTRONIC SUBMITTAL OF REPORTS

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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. Submission of reports to the Geotracker website does not fulfill the requirement to submit documents to the Alameda County ftp site. In September 2004, the SWRCB adopted regulations that require electronic submittal of information for 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 monitor wells, and other data to the Geotracker database over the Internet. Beginning July 1,

2005, electronic submittal of a complete copy of all necessary reports was required in Geotracker (in PDF format). Please visit the SWRCB website for more information on these requirements (http://www.swrcb.ca.gov/ust/cleanup/electronic_reporting).

Messrs. Inglis and Haver June 13, 2006 Page 3 of 3

In order to facilitate electronic correspondence, we request that you provide up to date electronic mail addresses for all responsible and interested parties. Please provide current electronic mail addresses and notify us of future changes to electronic mail addresses by sending an electronic mail message to me at barney.chan@acgov.org.

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

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.

If you have any questions, please call me at (510) 567-6765.

Sincerely,

Barney M. Chan

Hazardous Materials Specialist

Sawa M Ele

cc: files, D. Drogos

Mr. Greg Hoehn, Secor, 57 Lafayette Circle, 2nd Floor, Lafayette, CA 94549

Mr. Bob Foss, Cambria, 5900 Hollis Street, Suite A, Emeryville, CA 94608

Mr. Jay Asercion, Kaiser Permanente, 1100 San Leandro Blvd., Suite 200,

San Leandro, CA 94577

6_12_06 3701_3757 Broadway

ALAMEDA COUNTY

HEALTH CARE SERVICES

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ENVIRONMENTAL HEALTH SERVICES

ENVIRONMENTAL PROTECTION

1131 Harbor Bay Parkway, Suite 250

DAVID J. KEARS, Agency Director

January 31, 2006

Mr. Tim Havel

Alameda, CA 94502-6577
(510) 567-6700

Director, Western Environmental, Health and Safety Service Hub

FAX (510) 337-9335

Kaiser Permanente
100 S. Los Robles, Ste. 410

Pasadena, CA 91188

Mr. Mark Inglis Chevron 6001 Bollinger Canyon Rd., Rm K2256 San Ramon, CA 94583-2324

Dear Messrs. Havel and Inglis:

Subject: Fuel Leak Cases RO500 ar 3701 and 3741 Broadway, Oakland, CA 94611 (Proposed Kaiser Development)

Alameda County Environmental Health (ACEH) staff has reviewed the case file for the properties, 3701 Broadway (RO0000500) and 3741 Broadway (RO0000205), the two County sites within the proposed Kaiser development and the Secor December 22, 2005 Additional Characterization Work Plan. This work plan follows up the February 10, 2004 Secor Phase II Environmental Site Assessment Report. As you are aware, our office is working with Chevron with their investigation at their former service station at 3701 Broadway as well as overseeing the releases observer on 3735-3737 and 3741 Broadway. Ideally, the information proposed in the Secor Additional Characterization Work Plan will identify those areas, which may need further assessment/remediation and this work can be done expeditiously to facilitate Kaiser's site redevelopment plans. Thank you for the opportunity to review the proposed work plan. Our office is responsible for the oversight of environmental releases and their impact to human health and the environment. It is within this context that we offer the following technical comments to the Secor work plan. Please consider the following comments when performing the proposed work and submit the technical reports requested below.

TECHNICAL COMMENTS

1. 3701 Broadway- Multiple borings are proposed at this site to a maximum depth of 20 feet. We recommend that borings be advanced to depths necessary to determine the vertical extent of contamination and that samples be analyzed from areas of apparent impact indicated by screening instruments, with a minimum of two samples being tested. Because of the absence of wells in strategic locations, it would be advantageous to collect grab groundwater samples from some of the proposed samples to better characterize the petroleum release, both the dissolved and free product. I recommend you contact Chevron to jointly determine the borings where groundwater should be collected. Your investigation report should include figures indicating the current estimated TPH iso-concentration contours and free product area(s). Although the proposed work is limited to on-site, off-site investigation may

Messrs. Havel and Inglis January 31, 2006 Page 2 of 3

be required to delineate the dissolved or free product release. Once the data from your report is obtained, it would be appropriate for Chevron to provide a remedial action plan for these releases and for plume delineation, as necessary.

- 2. 3741 Broadway- This address is the area identified on the Val Strough Honda lot where the main sales office, storage room with a door covering the floor and a floor drain were located. The prior Secor investigation identified elevated levels of TPHmo, TPHd and heavy metals in soil samples. Six borings are proposed for sampling in this area, at depths of 2 and 6', to determine the limits of this contamination. Again, we recommend the vertical extent of these contaminants be determined to whatever depths necessary. Based on your results, please determine the potential impact to groundwater from this release and consider taking a grab groundwater sample from this area.
- 3. 3735-3737 Broadway- This address is the area where the former Rainbow Car Wash, sump and three underground storage tanks had been located. Based the limited sampling of the initial Secor investigation (B6), it appears that a significant release to groundwater has occurred from the former underground tanks. We recommend additional sampling be done to determine the limits of this release to groundwater. Minimally, borings up and down-gradient of SB-6 should be proposed for groundwater sampling and possibly within the former tank pit given the limited data obtained from the original tank removal.

TECHNICAL REPORT REQUEST

Please submit the technical information according to the following schedule:

- March 1, 2006- Figure indicating groundwater sampling locations at 3701 Broadway and proposed boring locations to investigate release near boring SB-6.
- 90 days after soil and groundwater investigation- Soil and groundwater report
- 90 days after soil and groundwater investigation- Remedial Action Plan from Chevron

ELECTRONIC SUBMITTAL OF REPORTS

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. Instructions for submission of electronic documents to the Alameda County Environmental Cleanup Oversight Program ftp site are provided on the attached "Electronic Report Upload (ftp) Instructions." Please do not submit reports as attachments to electronic mail.

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. Submission of reports to the Geotracker website does not fulfill the requirement to submit documents to the Alameda County ftp site. In September 2004, the SWRCB adopted regulations that require electronic submittal of information for groundwater cleanup programs. For several years,

Messrs. Havel and Inglis January 31, 2006 Page 3 of 3

responsible parties for cleanup of leaks from underground storage tanks (USTs) have been required to submit groundwater analytical data, surveyed locations of monitor wells, and other data to the Geotracker database over the Internet. Beginning July 1, 2005, electronic submittal of a complete copy of all necessary reports was required in Geotracker (in PDF format). Please visit the SWRCB website for more information on these requirements (http://www.swrcb.ca.gov/ust/cleanup/electronic reporting).

In order to facilitate electronic correspondence, we request that you provide up to date electronic mail addresses for all responsible and interested parties. Please provide current electronic mail addresses and notify us of future changes to electronic mail addresses by sending an electronic mail message to me at barney.chan@acgov.org.

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

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.

If you have any questions, please call me at (510) 567-6765.

Sincerely,

Barney M. Chan

Samey in Che

Hazardous Materials Specialist

Enclosure: ACEH Electronic Report Upload (ftp) Instructions

cc: files, D. Drogos

Mr. B. Scarbrough, Secor, 57 Lafayette Circle, 2nd Floor, Lafayette, CA 94549 Mr. Bob Foss, Cambria, **5900 Hollis Street**, **Suite A, Emeryville, CA 94608**

1_31_06 3701 Broadway



PROTECTION ON

Oakland, CA 94607-4036

1111 Broadway, 24th Floor

Post Office Box 2047 Oakland, CA 94604-2047

Telephone: (510) 834-6600 Fax: (510) 834-1928 info@wendel.com

Ms. Susan Hugo Alameda County Health Care Services Agency 1131 Harbor Bay Parkway Alameda, CA 94502

Re: Val Strough Honda (STID #1235)

3735-3741 Broadway, Oakland

Dear Ms. Hugo:

This letter is in response to your January 25, 2000 letter regarding the above-mentioned site. As you know, we represent Donald Strough and various related entities that own property at 3701, 3737, and 3741 Broadway. The property ownership is as follows: 3737 Broadway is currently owned by Geary Plaza Associates (entity related to our client); 3741 Broadway is owned by Heitzinger Associates (entity related to our client); 3735 Broadway, however, is owned by Maude Besthorn (unrelated to our client). Val Strough Honda, which was a prior operator of a car dealership on these parcels, does not own any of the parcels and has never used or otherwise operated USTs at any of these sites.

May 3, 2000

I have had an opportunity to review the Alameda County Health Care Services Agency (ACHCSA) files for STID #1235 and the former Chevron site at 3701 Broadway (STID # 467). On the basis of my review of the files I, on behalf of Don Strough, request that the ACHCSA remove Val Strough Honda as a responsible party because it never owned or operated USTs and close its file with regard to property at 3737 and 3741 Broadway because these locations never had USTs on them. I further request that you find that no further action is required at 3735 Broadway because, as discussed in more detail below, the groundwater contamination migrating from this site, if any, is insignificant.

<u>Val Strough Honda, Geary Plaza Associates and Heitzinger Associates Never Operated USTs at 3735 Broadway and Never Owned that Property</u>

The documents in the ACHCSA files show that Rainbow Carwash previously operated underground storage tanks on the property north of and adjacent to the former Chevron station.

Ms. Susan Hugo May 3, 2000 Page 2

The location of the former Rainbow Carwash underground storage tanks was 3735 Broadway.¹ Val Strough Honda, Geary Associates or Heitzinger Associates never operated the underground storage tanks at 3735 Broadway.

Furthermore, there is no evidence of any other underground storage tanks at 3737 Broadway or 3741 Broadway. Although the documents in the file indicate some confusion as to the location of the storage tanks operated by Rainbow Carwash (see March 13, 1991 letter from R.A. Henderson in STID #1235 file), a thorough review of the files makes it clear that the tanks were located at 3735 Broadway. Neither Val Strough Honda, Heitzinger Associates, nor Geary Plaza Associates ever owned the property at 3735 Broadway. To the best of our knowledge this property is owned by Maude Besthorn and has been for many years.

Thus, even if the ACHCSA felt that the former Rainbow Carwash USTs were the source of significant hydrocarbon contamination upgradient from the former Chevron station, our client has no liability as either an owner or operator of those tanks or the property at 3735 Broadway. For these reasons we request that no further action be considered for properties at 3737 and 3741 Broadway, and that Val Strough Honda, Geary Plaza Associates and Heitzinger Associates be removed from the ACHCSA's list of responsible parties for STID #1235.

Existing Groundwater Data from the former Chevron Station Supports an ACHCSA Decision that There is No Need for Corrective Action at 3735 Broadway

According to the files for STID #467, Chevron removed five underground storage tanks from the property at 3701 Broadway in April 1988. A "recovery tank," located near the property line with 3735 Broadway was one of the five tanks that was removed. The recovery tank was apparently just south of the former USTs at Rainbow Carwash, which were located at 3735 Broadway. Two soil samples taken from the pit in which the recovery tank was located showed no hydrocarbons or BTEX compounds.

Chevron has apparently used this information, along with sampling data taken from wells along their property line with 3735 Broadway, to claim that some of the hydrocarbons in the groundwater are caused by underground storage tanks at upgradient properties, particularly the former Rainbow Carwash USTs. Although I am not convinced that the assumption that the recovery tank is not the source of the "upgradient contamination" is a valid one, for the purposes

¹ A May 22, 1990 Weiss Associates report, at page 1, states that three underground fuel storage tanks were located about 15 feet northeast of wells A and B-4. A copy of this report is in the ACHCSA file for STID #467. Because the adjacent property, 3735 Broadway, is 50 feet wide (see marked up Assessor's Map attached to the March 13, 1991 letter from R.A. Henderson, Great American Bank in the STID #1235 file, a copy of which is attached hereto for your reference) these tanks clearly were located on the 3735 Broadway property, rather than 3737 or 3741 Broadway.

of this letter I have assumed that the groundwater contamination is not attributable to the former Chevron recovery tank.²

The groundwater sampling reports prepared by Blaine Tech Services, Inc. show that samples taken from the well along the property line between 3701 Broadway and 3735 Broadway, just south of the former Rainbow Carwash tanks (well A) have had concentrations of total petroleum hydrocarbons as gasoline of less than 10 parts per million ("ppm") for all samples taken since 1993. Concentrations of benzene in the groundwater at well A have been less than 1 ppm for samples taken over this same time period. Samples taken from well B-4, which is also near the property line, have shown concentrations of total petroleum hydrocarbons as gasoline of at or below 37 ppm³ for all samples taken since monitoring began in 1989. All samples from this well have shown benzene concentrations at or below 17 ppm.

Samples taken from well EA-2, which is near the Broadway median, downgradient of the former Rainbow Carwash tanks, show less than one ppm of total petroleum hydrocarbon and only trace amounts of benzene. No separate phase hydrocarbon has ever been detected in wells A, B-4, and EA-2.

Conversely, recent samples taken from wells B, B-1, B-2, and B-3, all of which are downgradient of the former gasoline storage tanks on the former Chevron site, show up to 1.5 feet of free petroleum product in groundwater. Clearly, the contribution from the tanks at the former Chevron station is orders of magnitude more significant than the upgradient contribution, if any. Even so, efforts by Chevron to remove the hydrocarbon contamination appear to have prevented migration off-site. Wells E, F, and EA-1, all of which are south of the former Chevron station on MacArthur Boulevard, show little or no hydrocarbons in groundwater.

Thus, even assuming that samples taken from wells A and B-4 show off-site contamination (rather than contamination from the former Chevron recovery tank or any other source) such a contribution is clearly de minimis. This information alone would justify closure of STID #1235. The low levels of hydrocarbon contamination found in wells A and B-4 will very likely be reduced by natural attenuation. If you are concerned about the levels of contamination that have been identified in wells A and B-4 and the potential for natural attenuation, perhaps you could request that Chevron analyze samples for various bioparameters in future quarterly monitoring.

² This assumption is made for the purposes of this letter only. Val Strough Honda and all related entities are in no way waiving any rights they may have to assert, at any time, that any hydrocarbon contamination in the vicinity of the former Chevron recovery tank was caused by Chevron or any other entity.

³ With the sole exception of one reading of 200 ppm which appears to be an anomaly.

Ms. Susan Hugo May 3, 2000 Page 4

Conclusion

For the reasons set forth above we request that you close the file regarding these three properties and any potential responsibility for Val Strough Honda, Heitzinger Associates and Geary Plaza Associates. Finally, please note that our client, Heitzinger Associates, is also the current owner of 3701 Broadway, which is being investigated and remediated by Chevron pursuant to an indemnity agreement between Heitzinger Associates and Chevron.

Heitzinger Associates does not object or have concerns regarding the relatively insignificant contamination, if any, which may be migrating onto 3701 Broadway from 3735 Broadway. Because Heitzinger's property at 3701 Broadway is being remediated and Heitzinger does not object to closure of STID #1235 we see no reason for the ACHCSA to continue to maintain a file on STID #1235. If you have any questions regarding any information presented in this letter or if you would like to discuss this matter further please do not hesitate to call me.

Very truly yours,

WENDEL, ROSEN, BLACK & DEAN, LLP

Greggory C. Brandt

GCB:oim

cc: Don Strough (w/ encl.)

Jonathan Redding (w/o encl.) Bruce Bercovich (w/ encl.)

ALAMEDA COUNTY HEALTH CARE SERVICES

AGENCY



DAVID J. KEARS, Agency Director

January 25, 2000

Val Strough Honda Attn: Mr. Brady McQueen 3741 Broadway Oakland, California 94611

Ms. Bernice Campbell 224 Mountain Avenue Piedmont, California 94611

Ms. Maude Besthorn 1501 Ptarmigan Drive Walnut Creek, California 94595 ENVIRONMENTAL HEALTH SERVICES ENVIRONMENTAL PROTECTION 1131 Harbor Bay Parkway Alameda, CA 94502-6577

Alameda, CA 94502-(510) 567-6700 (510) 337-9432

RE: Val Strough Honda (STID # 1235) 3735-3741 Broadway, Oakland, California 94611

LANDOWNER NOTIFICATION AND PARTICIPATION REQUIREMENTS

Dear Mr. McQueen, Ms. Campbell and Ms. Besthorn:

This letter is to inform you of new legislative requirements pertaining to cleanup and closure of sites where an unauthorized release of hazardous substance, including petroleum, has occurred from an underground storage tank (UST). Section 25297.15(a) of Ch. 6.7 of the Health & Safety Code requires the primary or active responsible party to notify all current record owners of fee title to the site of: 1) a site cleanup proposal, 2) a site closure proposal, 3) a local agency intention to make a determination that no further action is required, and 4) a local agency intention to issue a closure letter. Section 25297.15(b) requires the local agency to take all reasonable steps to accommodate responsible landowners' participation in the cleanup or site closure process and to consider their input and recommendations.

For purposes of implementing these sections, you have been identified as the primary or active responsible party. Please provide to this agency, within twenty (20) calendar days of receipt of this notice, a complete mailing list of all current record owners of fee title to the site. You may use the enclosed "list of landowners" form (sample letter 2) as a template to comply with this requirement. If the list of current record owners of fee title to the site changes, you must notify the local agency of the change within 20 calendar days from when you are notified of the change.

If you are the sole landowner, please indicate that on the landowner list form. The following notice requirements do not apply to responsible parties who are the sole landowner for the site.

LANDOWNER NOTIFICATION

Re: 3735 - 3741 Broadway, Oakland, CA

January 25, 2000

Page 2 of 2

In accordance with Section 25297.15(a) of Ch. 6.7 of the Health & Safety Code, you must certify to the local agency that all current record owners of fee title to the site have been informed of the proposed action before the local agency may do any of the following:

- 1) consider a cleanup proposal (corrective action plan)
- 2) consider a site closure proposal
- 3) make a determination that no further action is required
- 4) issue a closure letter

You may use the enclosed "notice of proposed action" form (sample letter 3) as a template to comply with this requirement. Before approving a cleanup proposal or site closure proposal, determining that no further action is required, or issuing a closure letter, the local agency will take all reasonable steps necessary to accommodate responsible landowner participation in the cleanup and site closure process and will consider all input and recommendations from any responsible landowner.

Please call me at (510) 567-6780 should you have any questions about the content of this letter.

Sincerely,

Susan L. Hugo

Hazardous Materials Specialist

Attachments

cc: Chuck Headlee, RWQCB

Bruce Bercovich, Kay & Merkle, 100 The Embarcadero, 3rd Fl. San Francisco, CA 94105 Herb Henderson, 2047 El Cajon Boulevard, San Diego, CA 92104

Glen Carter, 2020 Gill Port Lane, Walnut Creek, CA 94598

SH / files

SAM	PLE LETTER (2): LIST OF LANDOWNERS FORM
Nome	of local agency
	e of local agency t address
City	
SUBJ <i>Addre</i>	ECT: CERTIFIED LIST OF RECORD FEE TITLE OWNERS FOR (Site Name and ess)
(Note skip i	Fill out item 1 if there are multiple site landowners. If you are the sole site landowner tem 1 and fill out item 2.)
1.	In accordance with section 25297.15(a) of Chapter 6.7 of the Health & Safety Code, (name of primary responsible party), certify that the following is a complete list of current record fee title owners and their mailing addresses for the above site:
2.	In accordance with section 25297.15(a) of Chapter 6.7 of the Health & Safety Code, (name of primary responsible party), certify that I am the sole landowner for the above site.
Cinco	ralv.
Since	Ciy,
	ture of primary responsible party

SAMPLE LETTER 3: NOTICE OF PROPOSED ACTION SUBMITTED TO LOCAL AGENCY
Name of local agency Street address City
SUBJECT: NOTICE OF PROPOSED ACTION SUBMITTED TO LOCAL AGENCY FOR (Site Name and Address)
In accordance with section 25297,15(a) of Chapter 6.7 of the Health & Safety Code, I, (name of primary responsible party), certify that I have notified all responsible landowners of the enclosed proposed action. Check space for applicable proposed action(s):
cleanup proposal (corrective action plan)
site closure proposal
local agency intention to make a determination that no further action is required
local agency intention to issue a closure letter
Sincerely,
Signature of primary responsible party
Name of primary responsible party
cc: Names and addresses of all record fee title owners

cc:4580



ALAMEDA COUNTY

HEALTH CARE SERVICES AGENCY

Department Of Environmental Health Environmental Protection Division 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577



Ms. Bernice Campbell 224 Mountain Ave. Piedmont, CA 94611

ses but line @
nice campbell this Appress

94611%3506 18



Weiss Associates

Environmental and Geologic Services

5500 Shellmound Street, Emeryville, CA 94608-2411

FAX: 510-547-5043 Phone: 510-450-6000

TRANSMITTAL

DATE:	March 3, 1995				
To:	Alameda County, Dept. of Environmental Health FA		(510) 337-9335		
From:	Tim Utterback, (510) 450-6193				
SUBJECT:	File Copy for 3535 Broadway in Oakis	and 446/1			
VIA: Fax 1* Class 1 Overnight	FAX: # of pages: (including this cover) t Delivery	As: Per our phone call You requested Is required	FOR: Your information Return to you Your action		
UPS (Sur	face)	We believe you may be interested	Your review & comments		
	Please call (510) 450-6000 if there	are any problems with transmissi	on.		

COMMENTS:

3737

Weiss Associates is requesting an appointment to copy the file for site address 3535 Broadway, Oakland, CA. We would like to do this on Tuesday March 7 or Thursday March 9, 1995 and are willing to pay the \$90.00 / hour special services fee. Please call Tim Utterback on Monday March 6 to arrange the appointment. Thank you.

5/ les 5/10 /235 for LOP

Maybe Rain Dow CArwash. VIA et phone coy.

FAX CONFIDENTIALITY NOTICE

The information contained in this transmission is confidential and only intended for the addressee. If you are not the intended recipient, you are hereby notified that any disclosure, copying, distribution or action taken in reliance on the contents of this facsimile transmittal is strictly prohibited. If you have received this facsimile in error, please call us immediately to arrange for the return of these documents.

3505 KAISER Loundation Mr. 94611

lechnelogy, Inc.

PAGE

OWOARZ

Post-it* Fax Note 7671	Date 2/24 # of pages		
To Julielle Blake	From Bob Schulte		
Co./Dept. Env. Health	co Cambria Env.		
<u>567-6700</u>	Phone # 420-9/74		
Fax 337-9335	Fex 420-9170		

not Lot

Ms. Juliette Blake Department of Environmental Health 1131 Harbor Bay Pkwy. Alameda, Calif. 94502

Dear Ms. Blake:

I would like to request a file search on the following property:

3535 Broadway Oakland, CA.

94609

3741 Brodway

CAMBRIA

Cambria is compiling a proposal for environmental remediation of a local site and is particularly interested in any permit history pertaining to underground storage tank monitoring and closure. Thank you in advance for your assistance.

Sincerely,

Staff Geologist

1/26/95 STID 1235 3439 Broadway St. 3741 Broadway 2/ 1987 removed tank Low Levels in Soil TPH LO. Appor Listert D.31 pm 0,43ppm collected fill middle Ventava mitale

1/25/000 Chuch RP Info

3701 Broodway - Hertzinger less P.O. Best 1613 Pebble Beach CA 93953

Contect. Iler Conter 2020 Dill Part Some Walnut Creek CA 94598 conact: Winduson 3737 Broadway Campbell Gernice H Just 3575 Fassen Rd. Paradise CA 95969 3741 Broadway-Heitzinger Coso. P.O. Box 1613 Pebble Buch 3757 Broadway " CA 93,953

Wal Transparent Henderson & Duncan REAL ESTATE MANAGEMENT 4/15/92 STID 1235 Susan -Enclosed is The letter which I sent to Gil Wiston explaining The situation from The Campbell perspecture have any questions and please treep we informed as Dings mogross, Thank you Surcerely, Leeb Herseur

FROM: George Podget
SUBJ: Transfer of Elligible Oversight Case
Site name: UAL STROUGH HONDA/CHEN
Address: 3737 Broadway cityOAKLAND Zip
Closure plan attached? Y N DepRef remaining \$
DepRef Project # STID #(if any) 1235? Check for Column 1235?
Number of Tanks: 2 removed? Y N Date of removal 2-23-87
Leak Report filed? Y N Date of Discovery
Samples received? Y N Contamination:
Petroleum Y N Types: Avgas Jet <u>leaded unleaded</u> Diesel fuel oil waste oil kerosene solvents
Monitoring wells on site $ ot \mathcal{D} $ Monitoring schedule? Y $ ot (N)$
LUFT category 1 2 3 * H S C A R W G O
Briefly describe the following:
Preliminary Assessment Soil Tamples taken Suring tank removal
Remedial Action
Post Remedial Action Monitoring
Enforcement Action
425.00 cleck dated 2/9/91-not casked X PLEASE CASH
TANK THE TOWN OF THE PROPERTY
" I I'M MS/KB MS/KB MS/KB MS/KB
0.094 6004
43 0.17 0.31
TANK#2 1 <3 0.13 0.24 0.43
7 13 011 0:045 0:095
NO WORK PLAN ENCLOSED I NO ELOSURE PLAN

DATE: 3-4-92

TO : Local Oversight Program

HEALTH CARE SERVICES

June 7, 1991 AGENCY DAVID J. KEARS, Agency Director



_ Before mailie out 2) Need true sheet to

Val Strough Honda/Val Strough Chevrolet c/o Mr. W. Bruce Bercovich Kay & Merkle 100 The Embarcadero, 3rd Floor San Francisco, CA 94105

NOTICE OF VIOLATION

RE: Potential contamination from former underground fuel storage tanks at 3735 Broadway, Oakland

Dear Mr. Bercovich:

I would like to take this opportunity to introduce myself as the new Specialist assigned to the above site. While reviewing your file, I saw two letters from the office dated January 18,1991 and March 13,1991, that requested you submit a workplan designed to determine whether the former underground tanks at 3735 Broadway are contributing to the hydrocarbon plume beneath the neighboring property at 3701 Broadway. As of this date, we have not received it.Please submit this plan within 10 days of the receipt of this letter.

This letter constitutes a formal request for technical reports according to Sec. 13267 of the California Water Code, as well as Sec. 25299.36 of the Health and Safety Code. Copies of all documentation sent here should also be sent to the Regional Water Quality Control Board in Oakland (attn. Lester Feldman). Failure to respond in a timely manner could result in civil liabilites under the Water Code of up to \$1,000 per day. Other violations of California law, such as Sec. 25299.37 of the Health and Safety Code, may also be cited.

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

Sincerely,

Larry Seto Senior Hazardous Materials Specialist

CC: Gil Jensen, Alameda County District Attorney's Office Glenn Carter (2020 Gill Port Ln., Walnut Creek, CA 94598) Herb Henderson (600 B St., San Diego., CA 92183) Nancy Vukelich, Chevron (P.O. 5004, San Ramon, CA 94583) Lester Feldman, RWQCB Refat Shahid, Asst. Agency Director, Enviromental Health 3735 Broadway
As of 5/29/91 Jon Gil Weak

2-U.G. T. Whe enough from properly in 2187. At the time, minimal contamination was believed.

The property next door at 3'701 Broadway had contamention of TPH(9) and BTXE. It is suspect that the conflamination could be coming from 3'735 Broadway. Val Strough is basing the property from Marche Besthorn, property owner. Gil Wister line a letter dated 3-13-91 requested Val Strough to suform a groundwate soil invaligation. Ms. Besthorn submitted a deposit for up that for \$425.00. Val Strough that not about their work plan as of this date.

3735 - 3741 Broodway

3/1/91 - met u/ Herb Henderson, who nanted more information 1 h.) about what we were looking for at site, and also dropped off a more completed tank closure report from R.J. miller (2/87). I told Mr. Henderson Hat we'd need several borings / monitoring wells between the Kormer tanks and Chevron's two wells that are showing high TPH and benzene levels.

> It is still unclear on whose property the tanks were located; there is no doubt that the dispenser were on mande Beathorn's property. Mr. Herderson will check u/ Union Oil (former owner of tanks) regarding any old site plans (he has an old friend who works for Unocal). He rill also try to consince Val Strough to assume leability since they're the ones who contracted for tank removal.

3/4/92 1/2 HK

unclear on whose projectly the tooks were located. but dispenser were on markle Beschorn & property. Mr. Herderson wiel check of Union ail (former fork owners) so: ald site plans. He wil convinu Val Strough to assume regionsibility proce they contracted for took removal.

may Spacel compallauned 3741 93737 & perthon-3757

may Spacel compallauned 3741 93737 & perthon-3757 Letter fr. Bruce Berosdick to ACHD gouboutted Sail samples results. (low levels) he anticipated no further work requied. Letter to ACHO Gr. Herb Henderson -He went to site; appeared that west & grunger was on 3735 Broadway - clean-up clean-up & allowing bruige to be taken at his property (Completel to assure that no nigration to connect. Letter To Bence Bercovich for ACHD neidte invaligate sile-ausmitte work den 13AP W \$4250 departer. notes fr. Lany Sitio -2 USITS removed 2/8%. Val Strough not submitted a workflow to date Transfer to LOP Ferb Junderson psylaining Rei'd letter yr.

3/8/91

3/13/91

3/13M1

5/29/91

3/23/92

4/5/92

he anybell's situation.

(D) Vel Straugh has no rosponsibility w/ clear-cy per Mr. Bucovich (not owner nor operator of took). 9/14/90 Letter fr. Chevron to Val Strough re: requiring approval to install groundwater treatment system. Letter fo . ACHD to: D'Val Strough Honda 2) Ma. Maude Beethorn & 1/18/91 3) Busice Campbell re potential contamination q submission of work plan by Feb 22, 1991 no later than 5-00 PM 1/25/91 Letter fr. mande Besthorn & son, Gleson Carter to Bruce Bercovich of Kay & markle to comply of ACHD request for Work plan, enclosed a check you of 425.00 deptres.

Beathorn projectly is 15737 Broadway referred in ACHD letter. in ACHO letter. 3/1/91 Kee'd report of sail analysis (3737 Broadway) fr. flirb Herderson - litter fr. Rg miller to Val Strough Monagement Co. (APHg 23 ppm; B=0.17 km, highest. 15 = 0.17 ppm highest. 311191 Fil Wister met uf Herb Henderson (who wanted more information about the former tooke). need several privage

& MW'S between former forker & Checuron's

2 MW10.

11/18/92 STID 1235 3737/3741 Broadway Oakland 84611 Litter fr. ACHD (BilWistar) to conduct investigation 6/11/90 bue. This the is up gradient source of contamination migrating & former Chevron -3701 Broadway. letter to Mr. Brady McGuen, Sen hige. dated 6/4 /20 putmit a workplan 9/14/90 Letter to ACHO fr. Bruce Berlowich (Kay & merkle) attorney at law referenting cal Strough Chevrolit Co; operated Vel Strongh Honda will May 31, 1990. submitted documentation re: removal 1975 (3) in 1987. fr. 3737 Broadway. - Val Strough Honda & current lessel did not operate or owned any tonde at the site. no tarks at 374/ Fanks removed fr. 3737 Broade -3737 Broadway owned by mande Belown prin 1985, Site occupied by goe statum of carward Wal Strong Hard growing fr. Mrs. Marde Blechorn 5/1/85 Val Strough Sub leased Site of Brukles Can Wash Coperated car washes gas Station. - 10/87 emblease at Broadway Bushles Carllack concelled of publiane to These Cassel It. - 10/1/90 anoteose to Glesce Cascel Ltd Terminated 9 new sublease to California Carriage Ltd. - 5/26/86 Val Strough applied for germit to remove tanke fr. ACHD.

2/87 UGT'S remarked.

Bernico Campbell (RP-1) 224 Mantin A. Piedmont 94611 P.O. of 3735 (RP-7 Maude Besthorn 1501 Planwyandr. #7B Walnut Creek 94595

> Val Strogh (RP.3) Calif. Carriages do Bruce Bercovich 100 Emburcadero 3rd Floor SF 94105-1217



March 13, 1991

Mr. Gil Wistar Alameda County Health Agency Hazardous Materials 80 Swan Way, Room 200 Oakland, CA 94621

RE: 3737 Broadway Oakland, CA

Dear Gil:

Thanks for your time on March 1 and I appreciated learning in more detail of the problem. I returned to the property as you suggested to see where the asphalt patch was located, and the attached drawing indicates my findings.

The property known as 3735 Broadway is approximately 50 x 150 and it appears that all work to do with installation and removal of gas tanks and pumps has occurred on this property. For a depth of 33 feet +/- from the sidewalk there is an aggregate and brick drive which is identical to the entire paved surface on the Campbell property. For the next 33 feet +/- in depth and with a width of about 40 feet there is a blacktop patch which does not protrude onto the Campbell property. For the balance of the depth of the 3735 property there are the old pump islands and concrete paving.

The building on the Campbell property has about a 50-foot setback and the entire area in front of this building is paved with the described aggregate concrete and brick. There are no cutouts or patches and thus it is my opinion that the installation and removal of the tanks took place entirely on the 3735 Broadway property.

Therefore, unless I hear from you to the contrary I will presume that any cleanup will not affect the Campbell property although it would be appreciated if there is further cleanup required on the 3735 property, that two or three borings be taken inside the Campbell property at no expense to the owner to assure that no migration has taken place to the north.

Mr. Gil Wistar March 13, 1991 Page Two

I believe this should satisfy the requirements as outlined in your letter of January 18, 1991 to Bernice Campbell and we would be interested in learning the outcome of the problem.

Thanks again for your assistance.

Very truly yours,

R.A. Henderson

cc: Gary Shipman - Val Strough

B.C. Montgomery S.J. Heckinger Scott Dodge, Esq.



VAL STROUGH HONDA (STID # 1235) 3737 /3741 Broadway, Oakland, CA 94611

6/11/90

Letter from ACDEH (Gil Wistar) to conduct investigation because this site is a potential upgradient source of contamination migrating to former Chevron - 3701 Broadway; letter dated 6/11/90 to Mr. Brady Mcqueen, Gen. Mgr. to submit a workplan.

9/14/90

Letter to ACDEH from Bruce Bercovich of Kay & Merkle attorney representing Val Strough Chevrolet Co.; operated Val Strough Honda until 5/31/90. Submitted documentation re: removal of 3 USTs in 1987 from 3737 Broadway.

- Val Strough & current lessee did not operate or owned any tanks at the site
- No tanks at 3741 Broadway; tanks removed from 3737 Broadway
- 3735 / 3737 Broadway owned by Maude Besthorn prior to 1985; site is occupied by gas station & car wash
- On 1/15/85, Val Strough leased property at 3737 Broadway from Mrs. Maude Besthorn
- On 5/1/85, Val Strough sub-leased site to Broadway Car Wash (operated a car wash & gas station).
- In 10/87, sublease with Broadway Brushless Car Wash cancelled & sublease to Hesse Cassel Ltd.
- On 10/1/90, sublease to Hesse Cassel Ltd. was terminated & new sublease to California Carriage Ltd.
- On 5/26/86, Val Strough applied for permit to remove tanks from ACDEH.
- In 2/87, USTs were removed.
- Val Strough has no responsibility with clean-up per Mr. Bercovich since they were not owner nor operator of tank.

9/14/90

Letter from Chevron to Val Strough re: requesting approval to install groundwater treatment system.

1/18/91

Letter from ACDEH to 1) Val Strough Honda; 2) Ms. Maude Besthorn & 3) Bernice Campbell RE: potential contamination & submission of workplan by 2/22/91 no later than 5:00 p.m.

1/25/91

Letter from Maude Besthorn & son Glenn Carter to Bruce Bercovich of Kay & Merkle to comply with ACDEH request for work plan enclosed a check for \$425 dep/ref. Besthorn property is 3735 Broadway; 50 feet wide & not a part of 3737 Broadway referred in ACDEH letter.

3/1/91

Received report of soil analysis (3737 Broadway) from Herb Henderson - letter from RJ Miller to Val Strough Management Co. (TPH gas > 3 ppm; Benzene = 0.17 ppm highest.

3/1/91

Gil Wistar met with Herb Henderson (who wanted more information about former tanks). Need several borings & wells between former tanks & Chevron's 2 MWs.

- unclear on whose property the tanks were located; but dispensers were on Maude Besthorn's property. Mr. Henderson will check with Union Oil (former tank owners) re: old site plans. He will convince Val Strough to assume responsibility since they contracted for the tank removal.
- Map showed Campbell owned 3741 & 3737 Broadway & Besthorn owned 3735 Broadway.

3/8/91

Letter from Bruce Bercovich to ACDEH & submitted soil samples results (low levels); he anticipated no further work will be required.

3/13/91	Letter to ACDEH from Herb Henderson re: he visited the site; appeared that USTs & pumps were on 3735 Broadway - responsible for clean up & he's allowing borings to be taken at his property (Campbell) to assure that no migration to north occurred.
3/13/91	Letter from ACDEH to Bruce Bercovich - re: need to investigate site; submit work plan ASAP with \$ 425 deposit.
<u> </u>	Notes from Larry Seto- 2 USTs removed in 1987 Val Strough has not submitted a work plan to date.
/3/23/92	Transfer to LOP
4/15/92	Received letter from Herb Henderson explaining the Campbell situation.

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VAL STROUGH HONDA (STID # 1235) 3737 /3741 Broadway, Oakland, CA 94611

6/11/90

Letter from ACDEH (Gil Wistar) to conduct investigation because this site is a potential upgradient source of contamination migrating to former Chevron - 3701 Broadway; letter dated 6/11/90 to Mr. Brady Mcqueen, Gen. Mgr. to submit a workplan.

9/14/90

Letter to ACDEH from Bruce Bercovich of Kay & Merkle attorney representing Val Strough Chevrolet Co.; operated Val Strough Honda until 5/31/90. Submitted documentation re: removal of 3 USTs in 1987 from 3737 Broadway.

- Val Strough & current lessee did not operate or owned any tanks at the site
- No tanks at 3741 Broadway; tanks removed from 3737 Broadway
- 3735 / 3737 Broadway owned by Maude Besthorn prior to 1985; site is occupied by gas station & car wash
- On 1/15/85, Val Strough leased property at 3737 Broadway from Mrs. Maude Besthorn
- On 5/1/85, Val Strough sub-leased site to Broadway Car Wash (operated a car wash & gas station).
- In 10/87, sublease with Broadway Brushless Car Wash cancelled & sublease to Hesse Cassel Ltd.
- On 10/1/90, sublease to Hesse Cassel Ltd. was terminated & new sublease to California Carriage Ltd.
- On 5/26/86, Val Strough applied for permit to remove tanks from ACDEH.
- In 2/87, USTs were removed.
- Val Strough has no responsibility with clean-up per Mr. Bercovich since they were not owner nor operator of tank.

9/14/90 Letter from Chevron to Val Strough re: requesting approval to install groundwater treatment system.

1/18/91 Letter from ACDEH to 1) Val Strough Honda; 2) Ms. Maude Besthorn & 3) Bernice Campbell RE: potential contamination & submission of workplan by 2/22/91 no later than 5:00 p.m.

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3/1/91 Received report of soil analysis (3737 Broadway) from Herb Henderson - letter from RJ Miller to Val Strough Management Co. (TPH gas > 3 ppm; Benzene = 0.17 ppm highest.

> Gil Wistar met with Herb Henderson (who wanted more information about former tanks). Need several borings & wells between former tanks & Chevron's 2 MWs.

- unclear on whose property the tanks were located; but dispensers were on Maude Besthorn's property. Mr. Henderson will check with Union Oil (former tank owners) re: old site plans. He will convince Val Strough to assume responsibility since they contracted for the tank removal.
- Map showed Campbell owned 3741 & 3737 Broadway & Besthorn owned 3735 Broadway.
- 3/8/91 Letter from Bruce Bercovich to ACDEH & submitted soil samples results (low levels); he anticipated no further work will be required.

3/1/91

3/13/91	Letter to ACDEH from Herb Henderson re: he visited the site; appeared that USTs & pumps were on 3735 Broadway - responsible for clean up & he's allowing borings to be taken at his property (Campbell) to assure that no migration to north occurred.
3/13/91	Letter from ACDEH to Bruce Bercovich - re: need to investigate site; submit work plan ASAP with \$425 deposit.
5/29/91	Notes from Larry Seto- 2 USTs removed in 1987 Val Strough has not submitted a work plan to date.
3/23/92	Transfer to LOP
4/15/92	Received letter from Herb Henderson explaining the Campbell situation.

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ALAMEDA COUNTY HAZARDOUS MATERIALS DIVISION

01/14/2000

UNDERGROUND STORAGE TANK CLEANUP SITE

AGENCY#: 10000 SOURCE OF FUNDS: F-FEDERAL INSPECTOR: SH

StID: 1235 SUBSTANCE: 8006619 -Gasoline

SITE NAME: Val Strough Honda DATE REPORTED: 02/23/1987
ADDRESS: 3741 Broadway DATE CONFIRMED: 02/23/1987

CITY/ZIP: Oakland, CA 94611 DATE CONFIRMED: 02

CASE TYPE: O CONTRACT STATUS: 4 PRIOR: 2B4 EMERGENCY RESPONSE:

RP SEARCH : S DATE END: 03/23/1992

PRELIM ASSESSMENT: DATE BEGIN: DATE END:
REMEDIAL INVESTIG: DATE BEGIN: DATE END:
REMEDIAL ACTION: DATE BEGIN: DATE END:
POST REMED MONITOR: DATE BEGIN: DATE END:

TYPE ENFORCEMENT ACTION TAKEN: 1 DATE OF ENFORC. ACTION: 03/23/1992

UNDERGROUND STORAGE TANK CLEANUP SITE - SCREEN #2

LUFT FIELD MANUAL CONSIDERATION: 3HSCA CASE CLOSED: on:

DT EXC START: 02/23/1987 REMEDIAL ACTIONS TAKEN: ED

RP #1: CONTACT: Bernie Campbell RP COST:

RP COMPANY NAME: N A Ph:

ADDRESS: 224 Mountain Ave

CITY/STATE: Piedmont, C A 94611

 \triangle PaMENT:

SITE ID#: 1235 ADDITIONAL RP'S

RP #3

CONTACT NAME: Bruce Bercovich

COMPANY NAME: Val Strogh Calif. Carriage RP Ph:

ADDRESS: 100 The Embarcadero, 3rd.

CITY/ST/ZIP: San Francisco, C A 94105-1217

SITE ID#: 1235 ADDITIONAL RP'S

RP #2

CONTACT NAME: Maude Besthorn

COMPANY NAME: n/a RP Ph:

ADDRESS: 1501 Ptarmigan Dr., #7b CITY/ST/ZIP: Walnut Creek, C A 94595

Listing all LOP DAILY activities since 1991 for StID # 1235 as of 01/14/2000

Val Strough Honda at as of 01/14/2000 , Oakland CA 94611

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Act91 4
Act 92 1
 ActivDat
            Insp ACT Activ StID ActCostF
 03/16/1992 EC
                 200
                       0.8 1235
                                         $32.83
 03/25/1992 EC
                 200
                       0.3 1235
                                         $12.31
 04/07/1992 TP
                      0.3 1235
                 215
                                         $16.62
 04/15/1992 SH
                 212
                       0.3 1235
                                         $12.78
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Act92 2

Act 93 1

Act93 2

Act94 1

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Act 95 1
Act95 2
Act95_3
Act 95 4
Act 96 1
Act 96 2
Act96_3
 07/29/1996 TP
                  215
                         0.1 1235
                                            $6.05
Act96 4
Act97 1
Act97_2
ACT97 3
ACT97 4
ACT98 1
ACT98_2
act98 3
act98 4
Action - Current LOP Dailies:
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complete

Listing of all 1992 activities for StID # 1235 as of 01/26/95

ActivDat	Insp	ACT	Activ	StID	ActCostF	aComment
						
03/16/92		200	0.8	1235	\$32.83	notification letter
03/25/92		200		1235		cert letter
04/07/92				-		QR, assign priority
04/15/92		212	0.3	1235		phone conversation with RP
11/18/92		215	1.5	1235		review status case file
11/30/92	$_{ m SH}$	215	1.6	1235	\$74.12	draft letter re: further work
						required at site
12/02/92		210		1235	\$40.96	on site visit, locate property
07/22/93	SH	215	0.4	1235	\$19.54	review files for updates, talked
						to Lori Casias

complete



March 13, 1991

Mr. Gil Wistar Alameda County Health Agency Hazardous Materials 80 Swan Way, Room 200 Oakland, CA 94621

RE: 3737 Broadway Oakland, CA

Dear Gil:

Thanks for your time on March 1 and I appreciated learning in more detail of the problem. I returned to the property as you suggested to see where the asphalt patch was located, and the attached drawing indicates my findings.

The property known as 3735 Broadway is approximately 50 x 150 and it appears that all work to do with installation and removal of gas tanks and pumps has occurred on this property. For a depth of 33 feet +/- from the sidewalk there is an aggregate and brick drive which is identical to the entire paved surface on the Campbell property. For the next 33 feet +/- in depth and with a width of about 40 feet there is a blacktop patch which does not protrude onto the Campbell property. For the balance of the depth of the 3735 property there are the old pump islands and concrete paving.

The building on the Campbell property has about a 50-foot setback and the entire area in front of this building is paved with the described aggregate concrete and brick. There are no cutouts or patches and thus it is my opinion that the installation and removal of the tanks took place entirely on the 3735 Broadway property.

Therefore, unless I hear from you to the contrary I will presume that any cleanup will not affect the Campbell property although it would be appreciated if there is further cleanup required on the 3735 property, that two or three borings be taken inside the Campbell property at no expense to the owner to assure that no migration has taken place to the north.



Mr. Gil Wistar March 13, 1991 Page Two

I believe this should satisfy the requirements as outlined in your letter of January 18, 1991 to Bernice Campbell and we would be interested in learning the outcome of the problem.

Thanks again for your assistance.

Very truly yours,

A. Henderson

cc: Gary Shipman - Val Strough

B.C. Montgomery S.J. Heckinger Scott Dodge, Esq. Certified Mailer # P 062 127 769

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

March 13, 1991

Val Strough Honda/Val Strough Chevrolet c/o Mr. W. Bruce Bercovich Kay & Merkle 100 The Embarcadero, 3rd Floor San Francisco, CA 94105

RE: Potential contamination from former underground fuel storage tanks at 3737 Broadway, Oakland

Gentleman:

Thank you for submitting complete analytical results from the February 1987 tank removal from 3737 Broadway, for the file. results indicate that at the locations where samples were taken following the tanks' removal, low levels of contamination were found. Despite this data, however, as indicated in this office's January 18, 1991 letter to you, samples of groundwater from the northern edge of the adjacent 3701 Broadway property indicate the possibility that hydrocarbons have migrated from 3737 Broadway onto 3701 Broadway. This is because the monitoring wells at 3701 Broadway that are hydraulically upgradient of the tanks removed from that property, but downgradient of the former tank area on 3737 Broadway, show significant groundwater contamination. Therefore, the responsible party must investigate the source of this contamination by initiating a subsurface assessment, as discussed in previous letters. In summary, for a variety of reasons, soil samples collected during tank removal may miss contamination that subsequent evidence or data shows to in fact be present.

As stated in our January 18, 1991 letter, under Sec. 13304(a) of the Porter-Cologne Water Quality Control Act (California Water Code), a responsible party is defined as any person who "has caused or permitted, causes or permits, or threatens to cause or permit any waste to be discharged or deposited where it is, or probably will be, discharged into waters of the state and creates, or threatens to create, a condition of pollution or nuisance..." This section goes on to state that this person must "clean up such waste or abate the effects thereof..." Thus, an underground tank system that in the past resulted in unauthorized releases confers liability on the following parties:

1) The property owner at the time of the release(s) and thereafter for as long as the releases threaten groundwater;

Val Strough Honda/Val Strough Chevrolet March 13, 1991 Page 2 of 2

- 2) The property lessor (as distinguished from facility operator) at the time of release and thereafter for as long as the releases threaten groundwater; and
- 3) The facility operator (or sublessor) at the time of release.

Therefore, we are still requiring that a work plan be submitted to this office, which is designed to determine whether the old underground tanks at 3737 Broadway are contributing to the hydrocarbon plume beneath the former Chevron station, and if so, to what extent. This work plan is to be submitted to this office for approval, and is due immediately upon receipt of this letter.

A suitably qualified environmental consultant must handle this investigative work. We are currently requiring Chevron to define the limits of and remediate contaminated groundwater underneath 3701 Broadway, and county oversight on this issue will continue until full cleanup occurs. However, you will be responsible for subsurface contamination (if any) originating from 3737 Broadway. In addition, we require the responsible party to submit a \$425 deposit, made out to Alameda County, to cover our costs for report review and remedial oversight of the case. This deposit is also due immediately.

This letter constitutes a formal request for technical reports according to Sec. 13267 of the California Water Code, as well as Sec. 25299.36 of the Health and Safety Code. Copies of all documentation sent here should also be sent to the Regional Water Quality Control Board in Oakland (attn: Lester Feldman). Failure to respond in a timely manner could result in civil liabilities under the Water Code of up to \$1,000 per day. Other violations of California law, such as Sec. 25299.37 of the Health and Safety Code, may also be cited.

If you have any questions about this letter, please contact the undersigned at 271-4320.

Sincerely, Hilbert M. Wiston

Gil Wistar

Hazardous Materials Specialist

cc: Glenn Carter (2020 Gill Port Ln., Walnut Creek, CA 94598)
Herb Henderson (600 B St., San Diego, CA 92183)
Nancy Vukelich, Chevron USA (P.O. Box 5004, San Ramon, CA 94583)
Lester Feldman, RWQCB
Gil Jensen, Alameda County District Attorney, Consumer and
Environmental Protection Division
Rafat A. Shahid, Asst. Agency Director, Environmental Health
files

KAY & MERKLE

ATTORNEYS AT LAW

100 THE EMBARCADERO

THIRD FLOOR 91 167 1 167 11:30 SAN FRANCISCO, CALIFORNIA 94105-1217

1939 HARRISON STREET, SUITE 618 OAKLAND, CALIFORNIA 94612 (4)5) 465-3636

(415) 956-6462

TELECOPIER (415) 512-9277

March 8, 1991

Mr. Gil Wistar Hazardous Materials Specialist Alameda County Health Care Services Agency 80 Swan Way, Room 200 Oakland, California 94621

RE:

3737 Broadway

Oakland, California

Dear Mr. Wistar:

As you know this office represents Malindons, Ltd., a California corporation (previously known as Val Strough Chevrolet, Inc., Hesse Cassel, Ltd. and California Carriage, Ltd.) which operated Val Strough Honda up until May 31, 1990.

We are in receipt of your letter of January 18, 1991 regarding the abovereferenced property. In response to your correspondence, we have been able to obtain documentation regarding the soil samples that were taken at the time of the removal of the tanks as well as the results of the tests conducted at that time. As you will note from the enclosed documents, soil samples were sent to both Alameda County and the Oakland Fire Marshall.

With the results of the soil samples enclosed, we anticipate no need for any further work on the property. After reviewing the enclosed documentation, please contact the undersigned with any questions or comments.

Very truly yours,

BRUCE BERCOVICH

WBB/lal

CC:

Donald Strough James Grim

SERVICE STATION EQUIPMENT • GASOLINE AND OIL FUELING SYSTEMS
• TANK INSTALLATIONS, REMOVAL AND TESTING •



ROBERT J. MILLER CO., INC.

General Contractors License No. A-592360

385 PITTSBURG AVENUE RICHMOND, CALIFORNIA 94801 (415) 233-9000 FAX (415) 233-0140

Val Strough Management Co. PO Box 28886 Oakland, Ca. 94604 Attn: Gary Shipman February 26, 1991

Re: 3737 Broadway Oakland

Dear Gary,

Please find enclosed the chain of custody record and the soil sample results along with copies of each letter sent to the proper agencies.

Based on the information and results there was no further action required by the Alameda County Health Department on the site.

from Herb Henderson

Sincerely, ROBERT J. MILLER CO., INC. GENERAL CONTRACTORS

PM:ckd

P.W. Musser

ENVIRONMENTAL PROTECTION AGENCY Office of Enforcement

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ENVIRONMENTAL PROTECTION AGENCY

3 - 0605



RECEIVED

FEB 27 1987

ROBERT J. MILLER CO., INC.

DATE:

2/25/87

LOG NO.:

4496

DATE SAMPLED:

2/23/87

DATE RECEIVED:

2/23/87

CUSTOMER:

Robert J. Miller Company, Inc.

REQUESTER:

Dave Sato

PROJECT:

Val Strough

Sample		Volatile		•	•
Type	Sample	<u>Hydrocarbons</u>	Benzene	<u>Toluene</u>	<u>Xylene</u>
<u>Soil</u>		mg/kg	mg/kg	mg/kg	mg/kg
	#1 Fill	<0.4	<0.2	<0.2	<0.2
	#2 Middle	< 0.4	< 0.2	<0.2	<0.2

Roland X. Tao Supervisory Chemist



RECEIVED

DATE: 2/24/87

FEB 24 1987

LOG NO.: 4492

ROBERT J. MILLER CO., INC.

DATE RECEIVED: 2/20/87

CUSTOMER:

Robert J. Miller Company, Inc.

REQUESTER:

Dave Sato

PROJECT:

Val Strough Hyundai

Sample Type	<u>Sample</u>	Volatile <u>Hydrocarbons</u>	<u>Benzene</u>	<u>Toluene</u>	Xylene
<u>Soil</u>		mg/kg	mg/kg	mg/kg	mg/kg
	#1 Fill	< 3	0.11	0.094	< 0.04
	#1 Middle	< 3	0.17	0.31	0.38
	#2 Vent	< 3	0.13	0.24	0.43
	#2 Middle	< 3	0.11	0.045	0.095

Roland X. Ins

Roland X. Tao Supervisory Chemist

RXT:mln

Oakland Fire Marshall "1 City Hall Plaza, Rm 201 Oakland, Ca. 94612 February 27, 1987

Attn: Areol Bryant

Re: Soil Tests

Dear Sir:

Enclosed please find copies of the soil samples that were taken at Val Strough Hyundai, loacated at 3737 Broadway in Oakland. If there are any question please contact me at 233-9000.

Sincerely, ROBERT J. MILLER COMPANY GENERAL CONTRACTORS, INC.

DS:ckd

Dave Sato Production Supervisor Alameda County 470 27th Street, Rm 324 Oakland, Ca. 94612

February 27, 1987

Attn: Ted Geron

Re: Soil Tests

Dear Sir:

Enclosed please find copies of the soil samples that were taken at Val Strough Hyundai, loacated at 3737 Broadway in Oakland. If there are any question please contact me at 233-9000.

Sincerely, ROBERT J. MILLER COMPANY GENERAL CONTRACTORS, INC.

DS:ckd

Dave Sato Production Supervisor January 25, 1991

91 FEB 20 PM 12: 04

Bruce Bercovich, Kay & Merkle 100 The Embarcadero San Francisco, CA 94105

Dear Mr. Bercovich,

In regard to an inquiry by the Department of Environmental Health pertaining to potential contamination from underground fuel storage tanks at 3737 (3735) Broadway Oakland.

Will you please comply with their request that tests be conducted relative to Val Strough's removal of gas storage tanks and the possibility of residual contamination that perhaps was overlooked.

The Department is requesting a work plan as outlined in their letter of January 18, 1991. You are in receipt of a copy of that letter.

Please advise me of your progress and the satisfactory compliance with their request.

Sincerely,

Mande & Besthorn Son,

415/943-7400

0

1501 Ptarmigan, 7B

Walnut Creek, CA 94595

Son, Mr. Glenn Carter

415/933-2086

2020 Gill Port Ln.

Walnut Creek, CA 94598

(2/6/91) cc: Richard Breitwieser Atty.

736 Ferry St., Martinez, CA 94553 415/228-2550

Dpt. of Env. Health %Gil Wistar 415/271-4320 80 Swan Way, Oakland, CA 94621

Enclosed find our check for \$425.00 deposit.

Note that the Besthorn property is 3735 Broadway, is 50 feet wide and not a part of 3737 Broadway, the property refered to in the Department's letter of January 18, 1991.

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

Certified Mailer # P 062 127 755

January 18, 1991

Mrs. Maude G. Besthorn 1501 Ptarmigan Dr. Walnut Creek, CA 94595

RE: Potential contamination from former underground fuel storage tanks at 3737 Broadway, Oakland

Dear Mrs. Besthorn:

As you may be aware, a Chevron gas station formerly occupied the property at 3701 Broadway, at the corner of Broadway and MacArthur. Samples of groundwater from the northern edge of this property indicate the possibility that hydrocarbons have migrated from the 3737 Broadway property onto the 3701 Broadway site. Information on file suggests that three underground tanks were removed from this location in early 1987, with incomplete soil sample results and documentation on file.

Under Sec. 13304(a) of the Porter-Cologne Water Quality Control Act (California Water Code), a <u>responsible party</u> is defined as any person who "has caused or permitted, causes or permits, or threatens to cause or permit any waste to be discharged or deposited where it is, or probably will be, discharged into waters of the state and creates, or threatens to create, a condition of pollution or nuisance..."

This section goes on to state that this person must "clean up such waste or abate the effects thereof..." Thus, an underground tank system that in the past resulted in unauthorized releases confers liability on the following parties:

- 1) The property owner at the time of the release(s) and thereafter for as long as the releases threaten groundwater;
- The property lessor (as distinguished from facility operator) at the time of release and thereafter for as long as the releases threaten groundwater; and
- 3) The facility operator (or sublessor) at the time of release.

The actual releases from the tanks are presumed to have occurred until February 1987, when they were removed; however, there is evidence that threats to groundwater from the former location of these tanks still remain. This is because the monitoring wells next

Mrs. Maude G. Besthorn January 18, 1991 Page 2 of 2

door at 3701 Broadway that are <u>upgradient</u> of the tanks removed from that property, but <u>downgradient</u> of the former tank area on 3737 Broadway, show significant groundwater contamination.

Therefore, we are requiring that a work plan be submitted to this office, which is designed to determine whether the old underground tanks at 3737 Broadway are contributing to the hydrocarbon plume beneath the former Chevron station, and if so, to what extent. This work plan is to be submitted to this office for approval, and is due February 22, 1991 no later than 5 p.m.

A suitably qualified environmental consultant must handle this investigative work. We are currently requiring Chevron to define the limits of and remediate contaminated groundwater underneath 3701 Broadway, and county oversight on this issue will continue until full cleanup occurs. However, you will be responsible for subsurface contamination (if any) originating from 3737 Broadway. In addition, we require that a deposit of \$425 be submitted to this office, made out to Alameda County, to cover our costs for report review and remedial oversight of the case. This deposit is due by February 22.

This letter constitutes a formal request for technical reports according to Sec. 13267 of the California Water Code, as well as Sec. 25299.36 of the California Health and Safety Code. Copies of all documentation sent here should also be sent to the Regional Water Quality Control Board in Oakland (attn: Lester Feldman). Failure to respond in a timely manner could result in civil liabilities under the Water Code of up to \$1,000 per day. Other violations of California law, such as Sec. 25299.37 of the California Health and Safety Code, may also be cited.

If you have any questions about this letter, please contact the undersigned at 271-4320.

Sincerely,

Gil Wistar

Hazardous Materials Specialist

CC: W. Bruce Bercovich, Kay & Merkle (100 The Embarcadero, San Francisco, CA 94105)
Lisa Marinaro, Chevron USA (P.O. Box 5004, San Ramon, CA 94583)
Lester Feldman, RWQCB
Gil Jensen, Alameda County District Attorney, Consumer and Environmental Protection Division
Rafat A. Shahid, Asst. Agency Director, Environmental Health
files

P 062 127 755

RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED NOT FOR INTERNATIONAL MAIL (See Reverse)

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

January 18, 1991

Mrs. Bernice H. Campbell 224 Mountain Ave. Piedmont, CA 94611

RE: Potential contamination from former underground fuel storage tanks at 3737 Broadway, Oakland

Dear Mrs. Campbell:

As you may be aware, a Chevron gas station formerly occupied the property at 3701 Broadway, at the corner of Broadway and MacArthur. Samples of groundwater from the northern edge of this property indicate the possibility that hydrocarbons have migrated from the 3737 Broadway property onto the 3701 Broadway site. Information on file suggests that three underground tanks were removed from this location in early 1987, with incomplete soil sample results and documentation on file.

Under Sec. 13304(a) of the Porter-Cologne Water Quality Control Act (California Water Code), a <u>responsible party</u> is defined as any person who "has caused or permitted, causes or permits, or threatens to cause or permit any waste to be discharged or deposited where it is, or probably will be, discharged into waters of the state and creates, or threatens to create, a condition of pollution or nuisance..."

This section goes on to state that this person must "clean up such waste or abate the effects thereof..." Thus, an underground tank system that in the past resulted in unauthorized releases confers liability on the following parties:

- The property owner at the time of the release(s) and thereafter for as long as the releases threaten groundwater;
- 2) The property lessor (as distinguished from facility operator) at the time of release and thereafter for as long as the releases threaten groundwater; and
- 3) The facility operator (or sublessor) at the time of release.

The actual releases from the tanks are presumed to have occurred until February 1987, when they were removed; however, there is evidence that threats to groundwater from the former location of these tanks still remain. This is because the monitoring wells next

Mrs. Bernice H. Campbell January 18, 1991 Page 2 of 2

door at 3701 Broadway that are <u>upgradient</u> of the tanks removed from that property, but <u>downgradient</u> of the former tank area on 3737 Broadway, show significant groundwater contamination.

Therefore, we are requiring that a work plan be submitted to this office, which is designed to determine whether the old underground tanks at 3737 Broadway are contributing to the hydrocarbon plume tenesh the former Chevron station, and if so, to what extent. This work plan is to be submitted to this office for approval, and is due February 22, 1991 no later than 5 p.m.

A suitably qualified environmental consultant must handle this investigative work. We are currently requiring Chevron to define the limits of and remediate contaminated groundwater underneath 3701 Broadway, and county oversight on this issue will continue until full cleanup occurs. However, you will be responsible for subsurface contamination (if any) originating from 3737 Broadway. In addition, we require that a deposit of \$425 be submitted to this office, made out to Alameda County, to cover our costs for report review and remedial oversight of the case. This deposit is due by February 22.

This letter constitutes a formal request for technical reports according to Sec. 13267 of the California Water Code, as well as Sec. 25299.36 of the California Health and Safety Code. Copies of all documentation sent here should also be sent to the Regional Water Quality Control Board in Oakland (attn: Lester Feldman). Failure to respond in a timely manner could result in civil liabilities under the Water Code of up to \$1,000 per day. Other violations of California law, such as Sec. 25299.37 of the California Health and Safety Code, may also be cited.

If you have any questions about this letter, please contact the undersigned at 271-4320.

sincerely,

Gil Wistar

Hazardous Materials Specialist

CC: W. Bruce Bercovich, Kay & Merkle (100 The Embarcadero, San Francisco, CA 94105)
Lisa Marinaro, Chevron USA (P.O. Box 5004, San Ramon, CA 94583)
Lester Feldman, RWQCB
Gil Jensen, Alameda County District Attorney, Consumer and Environmental Protection Division
Rafat A. Shahid, Asst. Agency Director, Environmental Health files

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P 062 127 753

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Certified Mailer # P 062 127 754

January 18, 1991

Val Strough Honda Val Strough Chevrolet c/o Mr. W. Bruce Bercovich Kay & Merkle 100 The Embarcadero, 3rd Floor San Francisco, CA 94105

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

RE: Potential contamination from former underground fuel storage tanks at 3737 Broadway, Oakland

Gentlemen:

As you may be aware, a Chevron gas station formerly occupied the property at 3701 Broadway, at the corner of Broadway and MacArthur. Samples of groundwater from the northern edge of this property indicate the possibility that hydrocarbons have migrated from the 3737 Broadway property onto the 3701 Broadway site. Information on file suggests that three underground tanks were removed from this location in early 1987, with incomplete soil sample results and documentation on file.

Under Sec. 13304(a) of the Porter-Cologne Water Quality Control Act (California Water Code), a responsible party is defined as any person who "has caused or permitted, causes or permits, or threatens to cause or permit any waste to be discharged or deposited where it is, or probably will be, discharged into waters of the state and creates, or threatens to create, a condition of pollution or nuisance..." This section goes on to state that this person must "clean up such waste or abate the effects thereof... Thus, an underground tank system that in the past resulted in unauthorized releases confers liability on the following parties:

- The property owner at the time of the release(s) and thereafter for as long as the releases threaten groundwater; 1)
- The property lessor (as distinguished from facility operator) at the time of release and thereafter for as long as the releases 2) threaten groundwater; and
- The facility operator (or sublessor) at the time of release.

The actual releases from the tanks are presumed to have occurred until February 1987, when they were removed; however, there is evidence that threats to groundwater from the former location of Val Strough Honda
Val Strough Chevrolet
c/o Mr. W. Bruce Bercovich
January 18, 1991
Page 2 of 2

these tanks still remain. This is because the monitoring wells next door at 3701 Broadway that are <u>upgradient</u> of the tanks removed from that property, but <u>downgradient</u> of the former tank area on 3737 Broadway, show significant groundwater contamination.

Therefore, we are requiring that a work plan be submitted to this office, which is designed to determine whether the old underground tanks at 3737 Broadway are contributing to the hydrocarbon plume beneath the former Chevron station, and if so, to what extent. This work plan is to be submitted to this office for approval, and is due February 22, 1991 no later than 5 p.m.

A suitably qualified environmental consultant must handle this investigative work. We are currently requiring Chevron to define the limits of and remediate contaminated groundwater underneath 3701 Broadway, and county oversight on this issue will continue until full cleanup occurs. However, you will be responsible for subsurface contamination (if any) originating from 3737 Broadway. In addition, we require that a deposit of \$425 be submitted to this office, made out to Alameda County, to cover our costs for report review and remedial oversight of the case. This deposit is due by February 22.

This letter constitutes a formal request for technical reports according to Sec. 13267 of the California Water Code, as well as Sec. 25299.36 of the California Health and Safety Code. Copies of all documentation sent here should also be sent to the Regional Water Quality Control Board in Oakland (attn: Lester Feldman). Failure to respond in a timely manner could result in civil liabilities under the Water Code of up to \$1,000 per day. Other violations of California law, such as Sec. 25299.37 of the California Health and Safety Code, may also be cited.

If you have any questions about this letter, please contact the undersigned at 271-4320.

Sincerely,

Gil Wistar

Hazardous Materials Specialist

cc: Lisa Marinaro, Chevron USA (P.O. Box 5004, San Ramon, CA 94583) Lester Feldman, RWQCB

Gil Jensen, Alameda County District Attorney, Consumer and Environmental Protection Division

Rafat A. Shahid, Asst. Agency Director, Environmental Health files

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P 062 127 754

RECEIPT FOR CERTIFIED MAIL

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KAY & MERKLE

ATTORNEYS AT LAW

100 THE EMBARCADERO
THIRD FLOOR
SAN FRANCISCO, CALIFORNIA 94105

(415) 956-6462



9 - 5:30

Mr. Gil Wistar
Hazardous Materials Specialist
ALAMEDA COUNTY HEALTH
SERVICES AGENCY
Department of Environmental Health
Hazardous Materials Program
80 Swann Way, Room 200
Oakland, California 94621

Reg \$7/2544 Browning, Galland, California

Dear Mr. Wistar:

This office represents Val Strough Chevrolet Co., Hesse Cassel, Ltd. and California Carriage, Ltd. who operated Val Strough Honda up until May 31, 1990.

We are in receipt of your letter of June 11, 1990 addressed to Mr. Brady McQueen of Val Strough Honda.

As requested, we have attached as enclosure one (1) all documentation regarding the second of the transform 3737 Broadway in Oakland.

In your letter you also required that we submit to determine if and to what extent the 3737/3741 Broadway has contributed to the hydrocarbon plume reportedly found beneath the old Chevron station at 3701 Broadway.

It is our understanding that Coldwan imposes imposes to cold in the control of an underground. In that regard, neither Version of Coldwan in the coldwan in

First, it is appropriate to note that the gasoline tanks referred to in your letter were removed from the 3737 Broadway, Oakland, California in 1987. To our knowledge, there are no underground tanks located at 3741 Broadway.

Mr. Gil Wistar September 14, 1990 Page 2

The 3737 Broadway property has been owned for many years by Mrs. Maude G. Besthorn prior to 1985, we understand that the property was occupied by a gas station and car wash facility that operated these tanks for gasoline storage.

On January 15, 1985 Val Strough Chevrolet Company leased the property from Mrs. Maude G. Besthorn and on New 1, 1985. Val Strough Chevrolet subleased the property to Brown Wash who continued to operate a car wash and gas station at the site. Val Strough had no interest or management role in Broadway Brushless Car Wash business.

The sublease with Broadway Brushless Car Wash was canceled in October, 1987. Upon the cancellation of the sublease with Broadway Brushless Car Wash, the Property was subleased to Hesse Cassel, Ltd. On October 1, 1990, the sublease with Hesse Cassel, Ltd. was terminated and a new sublease with California Carriage, Ltd. was consummated. On May 26, 1986, Val Strough submitted an application to the Alameda County Health Care Agency for a permit to remove these tanks. The tanks were removed in February, 1987.

No other tanks have been installed since that time and we are unaware of any other underground tanks at the site.

As noted above, then, it is our understanding that responsibility for identifying and mitigating the contamination resulting from a leaking underground tank lawfully rests with its owner and operator(s). Consequently, our position is that Val Strough Honda has no further responsibility on this matter.

We appreciate your attention to this and hope you will not hesitate to call if you wish to discuss it further.

Sincerely,

KAY & MERKLE

W. BRUCE BERCOVICH

/st

cc: Kip Prah Associates
Donald Strough

Misc#1



Chevron U.S.A. Inc.

2410 Camino Ramon, San Ramon, California • Phone (415) 842-9500 Mail Address: P.O. Box 5004, San Ramon, CA 94583-0804

Marketing Operations

90 SEP 19 MIII: 05

D. Moller Manager, Operations S. L. Patterson Area Manager, Operations C. G. Trimbach Manager, Engineering

September 14, 1990

CERTIFIED MAIL RETURN RECEIPT REQUESTED

Donald V. Strough The Val Strough Company P.O. Box 28886 Oakland, CA 94604

Re: Former Chevron Station #9-1026 3701 Broadway at MacArthur Oakland, California

Dear Mr. Strough:

Chevron has attempted unsuccessfully to schedule a meeting with your attorney, Bruce Bercovich, to discuss location alternatives for a groundwater treatment system. The system is necessary for treating hydrocarbons in groundwater resulting from Chevron's past use of the property. The location of Chevron's proposed treatment system is indicated on the attached diagram. The dimensions of the treatment area are approximately 10' by 20'. Please review the location and indicate any alternate locations you may have. Please reply by October 3, 1990.

Should you have any questions or require additional information, please contact me at (415) 842 - 9527.

Very truly yours,

Lisa Backlund

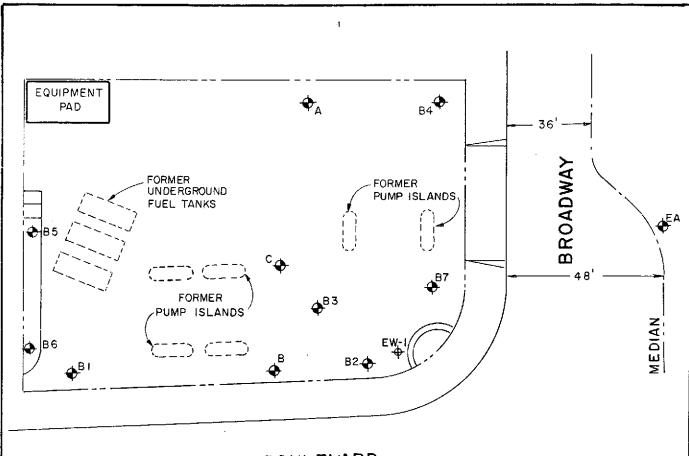
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cc: Jeff Mojcher CUSA Law Department

Bruce Bercovich
Blum, Kay, Merkle & Stoermer

Gil Wistar Alameda County Environmental Health

Tom Callaghan Regional Water Quality Control Board



MACARTHUR

BOULEVARD

E MEDIAN _____

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EXPLANATION

- + PROPOSED INITIAL EXTRACTION WELL
- GROUNDWATER MONITOR WELL



CHEMICAL PROCESSORS, INC. 950-B GILMAN STREET BERKELEY, CALIFORNIA

SITE PLAN 3701 BROADWAY OAKLAND, CALIFORNIA FIGURE

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9-10ale

June 11, 1990

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

Mr. Brady W. McQueen, General Manager Val Strough Honda 3741 Broadway Oakland, CA 94611

RE: Former underground tanks at 3737/3741 Broadway, adjacent to the current Honda Parts Dept.

Dear Mr. McQueen:

As you may be aware, a Chevron gas station formerly occupied the property at 3701 Broadway, at the corner of Broadway and MacArthur. Samples of groundwater from the northern edge of this property indicate the possibility that hydrocarbons have migrated from the Val Strough parcel at 3737/3741 Broadway onto the 3701 Broadway site.

As a first step in investigating this situation, this office conducted a file search and site visit on the properties in question. Information in the file suggests that R.J. Miller Co. sampled soil from the tank pit area at 3737 Broadway in February 1987. There is a reference to three tanks at this location, with soil sample results showing relatively low levels of hydrocarbons in the soil. However, the Miller report only contains analytical results from two of the three tanks; in addition, the manner in which samples were actually collected and analyzed is not documented. The site visit confirmed that there were three tanks at this location; a large asphalt patch sits over the former tank pit, and three vent pipes are still in place along the Parts Dept. building.

As the owner/operator of this property, you are required by state law to take diligent actions to protect groundwater and to investigate any contamination apparently originating from the site. Again, because the monitoring wells at 3701 Broadway that are <u>upgradient</u> of the tanks removed from that property, but <u>downgradient</u> of the tank area on 3737/3741 Broadway show significant groundwater contamination, we suspect that this contamination migrated from 3737/3741 Broadway.

Therefore, we are requiring you to submit to this office the following information, by July 18, 1990.

- Any and all documentation regarding the removal of the three tanks in early 1987, including work done to clean up any contaminated soil or groundwater.
- Taking the above documentation into account, as well as the apparent "upstream" contamination on the 3701 Broadway property,

.dy McQueen 11, 1990 ₄e 2 of 2

a work plan designed to determine whether 3737/3741 Broadway has contributed to the hydrocarbon plume beneath the old Chevron station, and if so, to what extent.

We recommend that you hire an environmental consultant to handle this investigative work. We are currently requiring Chevron to define the limits of and remediate contaminated groundwater underneath 3701 Broadway, and county oversight on this issue will continue until full cleanup occurs. However, Val Strough will be responsible for contamination (if any) originating from its former tank site. Please submit a deposit of \$375, made out to Alameda County, to cover our costs for report review and remedial oversight of your case.

This letter constitutes a formal request for technical reports (according to Sec. 13267 of the California Water Code, as well as Sec. 25299.36 of the California Health and Safety Code). Copies of all documentation sent here shoud also be sent to the Regional Water Quality Control Board in Oakland (attn: Lester Feldman).

If you have any questions about this letter, please contact the undersigned at 271-4320.

Sincerely,

Gil Wistar

Hazardous Materials Specialist

Hilbert M. Wiston

cc: Lisa Marinaro, Chevron USA (P.O. Box 5004, San Ramon, CA 94583)
Lester Feldman, RWQCB
Rafat A. Shahid, Asst. Agency Director, Environmental Health
files

Oakland Fire Marshall "1 City Hall Plaza, Rm 201 Oakland, Ca. 94612

February 27, 1987

Attn: Areol Bryant

Re: Soil Tests

Dear Sir:

Enclosed please find copies of the soil samples that were taken at Val Strough Hyundai, loacated at 3737 Broadway in Oakland. If there are any question please contact me at 233-9000.

Sincerely, ROBERT J. MILLER COMPANY GENERAL CONTRACTORS, INC.

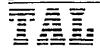
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Dave Sato Production Supervisor

ENVIRONMENTAL PROTECTION AGENCY Office of Enforcement

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FEB 27 1987

ROBERT J. MILLER CO., INC.

DATE:

2/25/87

LOG NO.:

4496

DATE SAMPLED:

2/23/87

DATE RECEIVED:

2/23/87

CUSTOMER:

Robert J. Miller Company, Inc.

REQUESTER:

Dave Sato

PROJECT:

Val Strough

Sample Type	Sample	Volatile <u>Hydrocarbons</u>	<u>Benzene</u>	<u>Toluene</u>	Xylene
<u>Soil</u>		mg/kg	mg/kg	mg/kg	mg/kg
	#1 Fill	<0.4	<0.2	<0.2	<0.2
	#2 Middle	< 0.4	<0.2	<0.2	<0.2

Roland X. Tao Supervisory Chemist



DATE: 2/24/87

FEB 24 1987

LOG NO.: 4492

ROBERT J. MILLER CO., INC.

DATE RECEIVED: 2/20/87

CUSTOMER:

Robert J. Miller Company, Inc.

REQUESTER:

Dave Sato

PROJECT:

Val Strough Hyundai

Sample Type	<u>Sample</u>	Volatile Hydrocarbons	Benzene	Toluene	Xylene
<u>Soil</u>		mg/kg	mg/kg	mg/kg	mg/kg
	#1 Fill	< 3	0.11	0.094	< 0.04
	#1 Middle	< 3	0.17	0.31	0.38
	#2 Vent	< 3	0.13	0.24	0.43
	#2 Middle	< 3	0.11	0.045	0.095

Roland X. Tao

Supervisory Chemist

ROBERT J. MILLER CO.

Light FAMICS Service Station and Industrial Equipment

631 MARINA WAY SOUTH RICHMOND, CALIFORNIA 94804

(415) 233-9000

Alameda County 470 27th Street, Rm 324 Oakland, Ca. 94612

February 27, 1987

Attn: Ted Gerow

Soil Tests Re:

Dear Sir:

Enclosed please find copies of the soil samples that were taken at Wal Strough Hyundai, loacated at 3737 Broadway in Della there are any question please contact me at 233-9000.

THEORING D

DS:ckd

Sincerely, ROBERT J. MILLER COMPANY GENERAL CONTRACTORS, INC.

Dave Sato Production Supervisor 3735? 3741? 3757? 3 tanks when Rainbow Cas Wash early 1987 CONTRACTOR OF THE PROPERTY OF Bernice Completel
Bernice Completel
property owner att
property owner att 541-547D

Alameda County 470 27th Street, Rm 324 Oakland, Ca. 94612

February 27, 1987

Attn: Ted Geron

Re: Soil Tests

3741 Broadway

Dear Sir:

Enclosed please find copies of the soil samples that were taken at Val Strough Hyundai, loacated at 3737 Broadway in Oakland. If there are any question please contact me at 233-9000.

Sincerely,
ROBERT J. MILLER COMPANY

GENERAL CONTRACTORS, INC.

DS:ckd

Dave Sato Production Supervisor



DATE: 2/24/87

FEB 24 1987

LOG NO.: 4492

ROBERT J. MILLER CO., INC.

DATE RECEIVED: 2/20/87

CUSTOMER:

Robert J. Miller Company, Inc.

REQUESTER:

Dave Sato

PROJECT:

Val Strough Hyundai

Sample	-	Volatile	•				
Type	<u>Sample</u>	Hydrocarbons	<u>Benzene</u>	<u>Toluene</u>	<u>Xylene</u>		
<u>Soil</u>		mg/kg	mg/kg	mg/kg	mg/kg		
<u> </u>	#1 Fill	< 3	0.11	0.094	< 0.04		
	#1 Middle	< 3 ⋅	0.17	0.31	0.38		
	#2 Vent	< 3	0.13	0.24	0.43		
	#2 Middle	< 3	0.11	0.045	0.095		

Roland X. Two

Roland X. Tao Supervisory Chemist





FEB 27 1987

ROBERT J. MILLER CO., INC.

DATE:

2/25/87

LOG NO.:

4496

DATE SAMPLED:

2/23/87

DATE RECEIVED:

2/23/87

CUSTOMER:

Robert J. Miller Company, Inc.

REQUESTER:

Dave Sato

PROJECT:

Val Strough

Sample Type Sample		Volatile <u>Hydrocarbons</u>	Benzene	<u>Toluene</u>	Xylene	
<u>Soil</u>		mg/kg	mg/kg	mg/kg	mg/kg	
	#1 Fill	<0.4	<0.2	<0.2	<0.2	
	#2 Middle	< 0.4	<0.2	<0.2	<0.2	

Roland X. Tao Supervisory Chemist

