CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD SAN FRANCISCO BAY REGION

2101 WEBSTER STREET, Suite 500 OAKLAND, CA 94612

Tel: (510) 286-1255 FAX: (510) 286-1380



September 16, 1996 File No: 01S0413 (ES)

Jim Crafts, Esq., Co-Trustee Adolph P. Schuman Marital Trust 400 Sansome Street San Francisco, Ca 94111

Re: Response to Your Comments on Tentative Site Cleanup Requirements for Airport Plaza Property at 23956-23958 Hesperian Boulevard and 991 West Winton Avenue, Hayward

Dear Mr. Crafts:

Board staff have completed review of your comments dated August 20, 1996 on the Tentative Site Cleanup Requirements (SCR) for the above site. Our response to your concerns regarding the scope and extent of the SCR are presented below:

1. Identity of the Trust

The tentative SCR has been revised to name the Trust as a discharger. Both Mr. John D. Berl and yourself are cited as the Co-Trustees only. The revised tentative SCR will be mailed to you separately. Because we do not have the contact address of Mr. John D. Berl, please pass along a copy of the revised tentative SCR to him.

2. PCE Migration

Several site investigations by your consultants confirm that the groundwater flow direction is generally towards the west. The Hayward Airport Terminal (Airport) is located to the northwest of the site (i.e. it is in the "cross- and down-gradient" direction of your property). At this time, there is insufficient evidence to conclude that PCE was released from the Airport. Our review of the distribution of PCE in groundwater below and in the vicinity of the site suggests that PCE may have migrated off site. Whether or not PCE has reached below the Airport property is not clear, as the former dual vacuum extraction remediation at the neighboring Texaco/Exxon's gas station might have influenced the movement of PCE and other VOCs in the shallow zone soil and groundwater. For your information, Mr. Jack Gregg of this Regional Board has been following up the Airport site with the Department of Toxic Substances Control and the City of Hayward Fire Department. You may contact Mr. Gregg at (510) 286-1199 for further information.

3. Leaks from Hayward Sanitary Sewer

You are concerned that the sewer line running along Hesperian Boulevard may be a contributing source of groundwater pollution below the Airport property. Board staff's previous reference to the sewer line as a potential source of groundwater pollution is only a preliminary assumption that old sewer lines are prone to leakage because of aging. So far we have no records indicating the specified portion of the City sewer is leaky. Your suggestion to sample along the utility corridor to verify the aforementioned assumption may not be able to confirm that the (i) the sewer is leaky, and (ii) PCE was leaking or has leaked from the sewer. This is because that the backfill material surrounding the

sewer line is typically permeable, and groundwater plume may migrate along this preferential path from your site. To verify a sewer to be leaky, you may have to conduct other acceptable tests in addition to your suggested sampling.

4. Postponement of Order Adoption

The revised tentative SCR will be presented in the October Board Meeting for adoption. This is postponed from its original schedule which is the September Board Meeting. Further deferring the adoption of the tentative SCR will not be in the best interest to all parties.

5. April 15, 1996 Work Plan

You stated that you were not aware of any staff comments on your April 15, 1996 work plan. We provided our written approval for that work plan on May 6, 1996. Your consultant is also on the distribution list, and it confirmed its receipt of our comment letter on May 7, 1996 according to our teleconversation record.

You are informed herein that the revised tentative SCR will be recommended for adoption at the October Board Meeting. Unless we hear differently from you or other dischargers before September 20, 1996, the revised tentative Site Cleanup Order will be presented in its form as an <u>uncontested</u> item.

Please contact Eddy So of my staff at (510) 286-4366 immediately if you have further questions.

Sincerely,

Loretta K. Barsamian

Executive Officer

Steve I. Morse, Chief Toxics Cleanup Division

cc:

Karen Keber, SWRCB - OCC
Jack Gregg, RWQCB - DoD Section
Hugh Murphy, HFD
Amy Leech, Alameda County Health Department

John D. Berl, Co-Trustee c/o James F. Crafts, Jr.

Gene's Norge Cleaners, Jack's Norge Cleaners, and Jack Hom 645 Lebanon Street, Hayward, CA 94541

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD

SAN FRANCISCO BAY REGION

2101 WEBSTER STREET, Suite 500 OAKLAND, CA 94612 (510) 286-1255

Tel: FAX: (510) 286-1380



September 16, 1996 File No: 01S0413 (ES)

Mr. Jack Hom 645 lebanon Street Hayward, CA 94544

Response to Your Comments on Tentative Site Cleanup Requirements for Airport Plaza Re: Property at 23956-23958 Hesperian Boulevard and 991 West Winton Avenue, Hayward

Dear Mr. Hom:

Regional Board staff have reviewed your letter dated August 26, 1996 commenting on the tentative Site Cleanup Requirements (SCR) for the above site. We have revised the tentative SCR in response to the comments received from both you and James Crafts as well as the directives from staff counsel. The revised tentative SCR will be mailed to you separately. Our response to your comments is given below.

1. Comments on Site History

The revised tentative SCR clarifies that 55-gallon drums were observed on the site during a Phase I assessment of the site by Krazan & Associates for Taco Bell in 1994.

2. Comments on Named Dischargers

We requested you provide contact addresses of and further details about the former property owners and the dry cleaner businesses during staff's meetings with your representatives on August 26 and September 11, 1996, respectively. As of this letter, you have apparently not been able to respond to our request. Because of the lack of the required information, the parties mentioned in your August 26, 1996, letter cannot not be named as dischargers at this time. Should you make additional information available to us, we will evaluate it with our staff counsel for possible inclusion of these parties in the SCR.

3. Comments on Remedial Investigation

Dissolved pollutants like PCE and other volatile organic chemicals normally migrate with the flow of groundwater, which in this case, is towards the west. The Hayward Airport Terminal (Airport) is located cross- to downgradient of the site. Thus, dissolved PCE in groundwater may move from below the site toward the Airport. We have no conclusive information about the extent of the PCE plume at this time; however, with the nominal groundwater flow direction and without containment, it is likely that the pollutants may have migrated off-site. Your request to remove the findings of PCE pollution in groundwater below the Airport property is not justified.

4. Comments on Interim Remedial Measures

You have expressed concern that you were not informed of this case until July 22, 1996, when you received the initial tentative SCR. It was and is our intent to notify you as early as we can. Board staff had no knowledge of your new address when you vacated the site in 1995 until Mr. James Crafts, one of the co-trustees of Adolph P. Schuman Marital Trust (Trust) informed us of your address in his letter dated June 26, 1996. Several investigations had been conducted by Mr. Crafts on behalf of the Trust before we could locate you. As no soil and groundwater remediation have been implemented, the continued existence of pollutants in these media still constitutes a continuous discharge of wastes impacting groundwater quality below the site.

Board staff have previously suggested that you coordinate with Mr. Crafts in fulfilling your responsibility for the site in meetings with your representatives. You have not shown any response to our suggestion. As you have not informed us of your planned actions regarding this order, we find ourselves limited in helping you.

5. Comments on Adjacent Site

Nothing in the tentative SCR implies that you had discharged PCE at the Airport. As stated in the revised tentative SCR, there is no conclusive evidence showing that PCE was released on the Airport property. Since the finding of PCE in groundwater below the Airport property is a fact, it will not be removed from the tentative SCR. See response #3 above.

6. Comments on Resolution No. 68-16 and No. 92-49

State Water Resources Control Board Resolution No. 68-16 is the "Antidegradation Policy", which requires the continued maintenance of existing high quality waters. It provides conditions under which a change in water quality is allowable. A change must (i) be consistent with maximum benefit to the people of the state; (ii) not unreasonably affect present and anticipated beneficial uses of water; and (iii) not result in water quality less than that prescribed in water quality control plans or policies. State Water Resources Control Board Resolution No. 92-49 is the statewide policies and procedures providing directives to the Regional Boards for overseeing investigation and cleanup and abatement of discharges of wastes that threatens or have threatened the waters of the state. Resolution No. 92-49 enforces California Water Code Section 13304. We are prepared to discuss the details of these policies and procedures if you wish.

7. Comments on Preliminary Cleanup Goals

The order provides a condition in which, if the dischargers prefer to develop and recommend their own cleanup standards rather than using the cleanup goals established in the tentative SCR, they have to furnish us with full details of their assumptions used in deriving their own soil and groundwater cleanup goals. For instance, some dischargers may use risk-based derivatives in recommending the appropriate soil and groundwater cleanup goals.

8. Comments on Basis for 13304 Order

This order, if adopted by Board members in a Board Meeting, is issued pursuant to California Water Code Section 13304. This order is typical of several hundreds typically considered by the Board.

9. Comments on CEOA

As this order is adopted to enforce cleanup of an unauthorized discharge, the Regional Board implements CEQA utilizing a categorical exemption. Because the Resource Agency Guidelines are voluminous, and you may have to contact the local library or any other Alameda County legal library for the specific information that you requested.

10. Comments on Notification

You have been notified of the Board's intent to prescribe site cleanup requirements for the discharge and of its comment period through our cover letter (of the initial tentative SCR) dated July 22, 1996.

11. Comments on Public Hearing

Board staff informed your representatives during the above-mentioned meetings that this tentative SCR had been postponed until October. The revised tentative SCR will be recommended for adoption at the October 16, 1996 Board Meeting. Unless we hear differently from you or other discharges before September 20, 1996, the revised tentative Site Cleanup Order will be presented in its form as an uncontested item.

In conclusion, the tentative SCR has been revised to include your request for more time to implement the specified tasks. Once you receive the revised tentative SCR, you should review it carefully for your ability to comply. If you have further questions or wish to meet to discuss further, please contact Eddy So of my staff at (510) 286-4366 immediately.

Sincerely,

Loretta K. Barsamian

Exegutive Officer

Steve I. Morse, Chief

Toxics Cleanup Division

cc:

Kathie Keber, SWRCB - OCC Jack Gregg, RWQCB - DoD Section Hugh Murphy, HFD

Lead, Alameda County Health Department

James F. Crafts, Jr. & John D. Berl 409 Sansome Street, SFO, CA 94111-3143

SESTED IN TO 13 SEE THE STORY OF THE STORY O

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD

SAN FRANCISCO BAY REGION 2101 WEBSTER STREET, Suite 500

OAKLAND, CA 94612 Tel: (510) 286-1255

FAX: (510) 286-1380

CERTIFIED MAIL

RETURNED RECEIPT REQUESTED

September 13, 1996 File No.: 01S0413 (ES)

Adolph P. Schuman Marital Trust c/o Co-Trustee Mr. James Crafts, Jr. 400 Sansome street San Francisco, CA 94111-3143

Gene's Norge Cleaners Jack's Norge Cleaners, and Mr. Jack Hom 645 Lebanon Street Hayward, CA 94541

RE: Revised Tentative Site Cleanup Order (SCO)

for

23956-23958 Hesperian Boulevard, and 991 West Winton Avenue, Hayward, CA

Dear Messrs. Crafts and Hom:

Enclosed is a revised Tentative SCO for the above site. The revision is based on your letter comments on the original draft of the tentative SCO that was sent to you on July 22, 1996. Additionally, the revised tentative SCO has incorporated our legal counsel's opinions regarding the naming of dischargers. It is tentatively scheduled to be presented at the October 16, 1996 Board Meeting for Board Members' consideration. You will be informed of the exact time and place of the Board Meeting accordingly.

Board staff will respond to your comments in a separate letter. If you would like to include your comment letters as an appendix of the tentative SCO, please contact Eddy So at (510) 286-4366 before September 20, 1996..

Sincerely,

Loretta K. Barsamian

Executive Office

Steve I. Morse, Chief Toxics Cleanup Division

Attachment: Tentative Order Distribution: see enclosed list

Distribution List

(To be sent by regular mail)

Alameda County Department of Environmental Health Attn: Mr. Gordon Coleman 1131 Harbor Bay Pkwy, 2/F Alameda, CA 94502

City of Hayward Fire Department Attn: Mr. Hugh Murphy 25151 Clawiter Road Hayward, CA 94545-2731

Cal EPA DTSC/Region 2 Attn: Ms. Barbara Cook 700 Heinz Avenue, Suite 200 Berkeley, CA 94710-2737

James F. Crafts, Jr. 400 Sansome Street San Francisco, California 94111-3143 June 26, 1996

Phone: (415) 773-5656 Fax: (415) 773-5759

Mr. Steve I. Morse Chief, Toxics Cleanup Division California Regional Water Quality Control Board San Francisco Bay Region 2101 Webster Street, Suite 500 Oakland, CA 94612

Site Investigation of Airport Plaza Property at 23958 Hesperian Blvd., Hayward--File No. 01-0413 (ES)

Dear Mr. Morse:

This is a followup to my letter of April 11, 1996 concerning this matter.

The investigation of the operators of the drycleaning establishment at the former shopping center has required more time than had been anticipated and has not yet been completed. Information available to date indicates, however, that the drycleaning establishment was operated beginning in 1972 by an individual named Jack Hom, with the assistance of his son Jack Hom, Jr. The available addresses for the Homs are 645 Lebanon Street, Hayward 94541 and 1286 Xavier, Hayward 94545. The phone number of the drycleaning establishment, as indicated in the earlier letter, is now in use at a similar establishment on West Winton; such phone number is (510) 783-8022. The above information, provided by an investigator, is not complete at this point and further investigation is being undertaken.

It is my understanding that this is the information Mr. So requires. If additional information is required, please have Mr. So telephone me at the number set forth above.

Sincerely,

James F. Crafts, Jr.

cc: Eddy So

Hugh Murphy
Amy Leech
Mike VanBrunt

John Berl

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD SAN FRANCISCO BAY REGION

2101 WEBSTER STREET, Suite 500 OAKLAND, CA 94612

Tel: (510) 286-1255 FAX: (510) 286-1380

May 6, 1996 File No: 01-0413 (ES)

Jim Crafts, Esq., Co-Trustee Adolph P. Schuman Marital Trust 400 Sansome Street San Francisco, Ca 94111

Re: Work Plan for Additional Site Characterization for Airport Plaza Property at 23958

Hesperian Blvd., Hayward

Dear Mr. Crafts:

Board staff has completed the review of the above-referenced document and found it acceptable to us with the following modification:

Instead of collecting soil samples at the 1, 4, 8, 12, and 18 foot depth intervals, you are required to sample the soil at 1, 6, 12, and 18 foot depths. Only the 1 and 6 foot samples need to be analyzed initially with the remaining deeper soil samples to be retained in the laboratory for future analysis, if the results of the shallower soil analysis warrant it.

Please contact Eddy So of my staff at (510) 286-4366 if you have further questions.

Sincerely,

Steve I. Morse, Chief Toxics Cleanup Division

cc: Hugh Murphy, HFD

Amy Leech, Alameda County Health Department

Mr. Michael Van Brunt Van Brunt Associates 1517 N. Main St., Suite 204 Walnut Creek, CA 94596

James F. Crafts, Jr. 400 Sansome Street San Francisco, California 94111-3143

April 11, 1996

Phone: (415) 773-5656 Fax: (415) 773-5759

Mr. Steve I. Morse Chief, Toxics Cleanup Division California Regional Water Quality Control Board San Francisco Bay Region 2101 Webster Street, Suite 500 Oakland, CA 94612

Site Investigation of Airport Plaza Property at 23958 Hesperian Blvd., Hayward--File No. 01-0413 (ES)

Dear Mr. Morse:

Following a meeting with Mr. So last week, we have conducted preliminary researches in an effort to locate the owners of the cleaning establishment which appears to be responsible for most of the VOC's that have been discovered during the investigative work on this site.

A drycleaning establishment was operated in one of the buildings that comprised the former shopping center (now demolished) for more than 30 years. A building permit was obtained by Norge Sales Corp. for "alterations and remodelling to an existing cleaning" establishment in 1962. The 1972 telephone directory reflects a Norge Quick Cleaners located in the shopping center with the telephone number 783-8022, and that telephone number continued to be used by owners of the establishment until "Gene's Norge Cleaners" continued until 1989, when ownership of the business was apparently acquired by an individual named Jack Hom, whose son Jack Hom, Jr. was later the operator of the

It appears very likely that, when the former shopping center was demolished, the cleaning business moved up the street to 1214 West Winton, since a listing for "Jack's Cleaners and Shirt Laundry Service" at that address is in the current telephone book with the telephone number 783-8022. While we have made no on-site review or conducted any interviews, it would seem that the continued use of the same telephone number would be a sufficient indication of a continuation of the business to name the owners of this establishment as a discharger.

Steve I. Morse April 11, 1996 Page 2

In the meantime, we are continuing researches into the possibility that Norge Sales Corp. was sufficiently involved in the control of the drycleaning establishment over the years so that it too may be considered a discharger. In addition, a Payless Cleaners operated in the shopping center for a number of years and we are trying to locate the owners of that drycleaning establishment.

Very truly yours,

cc:

John D. Berl
Eddy So
Michael Van Brunt
Hugh Murphy
Amy Leech
Greg O'Hara

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD SAN FRANCISCO BAY REGION

2101 WEBSTER STREET, Suite 500 OAKLAND, CA 94612

Tel: (510) 286-1255 FAX: (510) 286-1380



February 22, 1996 File No: 01-04F3 (ES)

Jim Crafts, Esq., Co-Trustee Adolph P. Schuman Marital Trust 400 Sansome Street San Francisco, Ca 94111

Re:

Work Plan for Additional Investigation for Airport Plaza Property at 23958 Hesperian

Blvd., Hayward

Dear Mr. Crafts:

The Board is in receipt of your February 13, 1996 letter requesting the deadline for the work plan submittal to be extended from March 23 to April 15, 1996. The request was raised because you were out of town and would not be in for the rest of the next month. You also stated that you would like to be personally available for consultation regarding the scope of the proposed work.

Considering the conflict of your time schedule, we concur with your request to extend the deadline for the work plan submittal to April 15, 1996. However, we encourage you to contact Eddy So at (510) 286-4366 promptly, once you are available for discussion about the work,

Sincerely,

Steve 1. Morse, Chief Toxics Cleanup Division

cc:

Hugh Murphy, HFD

Amy Leech, Alameda County Health Department

Mr. Michael Van Brunt Van Brunt Associates 1517 N. Main St., Suite 204 Walnut Creek, CA 94596

James F. Crafts, Jr. 400 Sansome Street San Francisco, California 94111-3143

February 13, 1996

Phone: (415) 773-5656 Fax: (415) 773-5759

Mr. Steve I. Morse Chief, Toxics Cleanup Division California Regional Water Quality Control Board San Francisco Bay Region 2101 Webster Street, Suite 500 Oakland, CA 94612

Site Investigation Report for Airport Plaza Property at 23958 Hesperian Blvd., Hayward--File No. 01-0413 (ES)

Dear Mr. Morse:

Your letter of February 6, 1996, concerning the above matter arrived just as I was preparing to leave for an extended vacation. While it is my understanding that the further work plan that you have required will not be difficult to complete, I would like personally to be available for consultation concerning that matter and I would therefore request that the deadline for submission be extended to April 15th.

In the meantime, I believe that the environmental consultants and attorneys will be in touch with Mr. So to discuss the content of the likely work plan and other related matters.

Very truly yours,

cc:

Eddy So

Michael Van Brunt

Hugh Murphy Amy Leech Greg O'Hara

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD

SAN FRANCISCO BAY REGION 2101 WEBSTER STREET, Suite 500 OAKLAND, CA 94612

Tel:

(510) 286-1255

FAX:

(510) 286-1380



February 6, 1996 File No: 01-0413 (ES)

Jim Crafts, Esq., Co-Trustee Adolph P. Schuman Marital Trust 400 Sansome Street San Francisco, Ca 94111

Site Investigation Report for Airport Plaza Property at 23958 Hesperian Blvd., Hayward Re:

Dear Mr. Crafts:

Board staff has recently reviewed the Site Investigation Report (Report) submitted by Van Brunt Associates on December 12, 1995. It documents the findings of the latest soil and groundwater investigation in relation to the volatile organic compounds (VOCs) contamination on site. Based on our review of the Report, we have the following comments:

- 1. The Van Brunt Associates' letter to the EL&LC Company, dated November 17, 1995, was concerned with the demolition and removal of portions of the on-site sewer line. The letter also stated how the sewer removal would affect the determination of the on-site source(s) associated with the sewer. However, this important incident was not included in the Report and there was no description about how the sewer line removal affected the assessment of on-site source(s). The integrity of the soil data collected from the sewer area may be questionable due to that incident, and this uncertainty should have been evaluated and included in the Report. Therefore, you are requested to submit an addendum of supplemental information regarding the effect of the sewer line disruption on your results and conclusions.
- 2. The purpose of the site investigation was to delineate the extent and distribution of VOCs in soil and groundwater. The investigation apparently discovered a new point of groundwater contamination on the east side of the site property at MW-AP1 and HP-1. This location is in the cross- and up-gradient direction of the probable on-site source which is inside the former dry cleaning operations. The high concentration of PCE at 260 ppb in the groundwater sample collected from MW-AP1 indicated that there might be another source of groundwater pollution. Further investigation and characterization of this "source" is required to determine the extent of contamination in the up-gradient area.
- 3. To determine if the former dry cleaners are the source of the off-site contamination at the down-gradient Hayward Air Terminal property, you are requested to conduct additional soil sampling on that property in addition to the proposed soil borings along the sewer line on Hesperian Boulevard.

On a final note, the Board has no objection to your recommendations for additional site assessment as contained in the Report. In addition to the supplemental addendum requested James Crafts Airport Plaza February 6, 1996 Page 2 of 2

above, you need to submit a workplan with an implementation schedule for the further delineation of the PCE plume by March 23, 1996.

Please contact Mr. Eddy So at (510) 286-4366 if you have any questions regarding this matter.

Sincerely,

Loretta Barsamian Executive Officer

Steve I. Morse, Chief Toxics Cleanup Division

cc: Hugh Murphy, HFD

Amy Leech, Alameda County Health Department

Mr. Michael Van Brunt Van Brunt Associates 1517 N. Main St., Suite 204 Walnut Creek, CA 94596



December 13, 1995

Ms. Amy Leech, REHS Hazardous Materials Specialist Alameda County Health Agency Department of Environmental Health 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502

Dear Amy:

Please find attached our report dated December 12, 1995 for the Airport Plaza, Hayward project.

The additional soil borings that you required us to perform in the former Payless Dry Cleaners could not be performed before the December 12 deadline set by the California Regional Water Quality Control Board. We will be mobilizing onsite within the next two weeks to perform this work. We will submit to you a second report focusing on the soil quality aspect at that time.

Sincerely,

VAN BRÛNT ASSOCIATES

Michael W. Van Brunt

Principal

MVB:tg 94502.76

Enclosure



HEALTH CARE SERVICES AGENCY

DAVID J. KEARS, Agency Director



RAFAT A. SHAHID, DIRECTOR -

DEPARTMENT OF ENVIRONMENTAL HEALTH
State Water Resources Control Board
Division of Clean Water Programs
UST Local Oversight Program
1131 Harbor Bay Parkway

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

RAPAT A. SHARID, DIRECTOR

StId 5493/slic

November 17, 1995

Michael W. Van Brunt Van Brunt and Associates 1517 N. Main St., Suite 204 Walnut Creek CA 94596

Subject:

Proposed soil investigations at Airport Plaza Shopping Center, 23958 Hesperian

Blvd., Hayward, CA

Dear Mr. Van Brunt:

This office is in receipt of your letter dated November 13, 1995 in which you propose a dye test along the main sewer line and additional soil boring/sampling locations along the main sewer line and inside the former Mandarine Restaurant for the subject site. This office approves this proposal with the following additions/comments:

A minimum of five borings should be emplaced along the sewer line instead of the proposed minimum of four borings. This additional boring should be located at the juncture of the main sewer line and sewer outlet from the former Mandarin Restaurant. I understood from our meeting on November 9, 1995 that in addition to the Norge dry cleaner operation, a dry cleaner business use to operate out of the Mandarin Restaurant tenant space.

It is understood that soil sampling protocol will follow the methodologies presented in your workplan dated March 1995 which was approved by this office on May 8, 1995. Also, after completing the soil investigations, you plan to submit a comprehensive report of results by December 12, 1995, of all completed soil and groundwater investigations that were proposed in the original/Lowney modified workplan and your letter dated November 13, 1995.

As I indicted during our meeting on November 9, 1995, I will be out of the office until December 6th. Please contact Madhulla Logan at (510)567-6764 if you have questions during that time, or leave a message for me at (510)567-6755, and I will call you when I return.

Sincerely,

Amy Leech

Hazardous Materials Specialist

c: Adolph P. Schuman Marital Trust, 400 Sansome St., San Francisco, CA 94111 Eddy So, San Francisco RWQCB

Acting Chief of Environmental Protection - File(ALL)

VAN BRUNT ASSOCIATES

CONSULTANTS TO REAL ESTATE OWNERS, MANAGERS & LENDERS

FAX TRANSMITTAL

	MILE			Project No.				
	RIBUTIO	Mr. G	ary Sordrage	er	94502			
					Date:			
		EELC	Company		November 17, 1995			
		b	Project.					
		510-8		Crafts Hesperian				
					Subject:			
					Letter			
Wee	are faxi	ing you:						
Co	ntract/Aut	horization To Proce		Report(s)	Schedule			
		Proposal (RFP)		Test Results	Shop Drawings			
		le/Proposals	×	Copy of Letter(s)	Samples/Submittals			
VE	A Consulti	ng Proposal	91-04-0-04-N	Request For Information (RFI)	Statement of Qualifications			
Ch	ange Ordei	-		Plans/Sketches	Other:			
Via:		Hand 2	K Fax _	Courier Ovel	rnight Mall			
ltem	Copies	Date		Descri	ptlon			
1	1	11/17/95	Letter Rego	arding Crafts Hesperia	n Project			
Transmitted As Checked Below:								
	Your App			For Pricing/Estimate	Approved As Noted			
Fo	r Your Rev	iew & Comments		For Bid Due:	Returned For Corrections			
	r Your Sign			Approved & Submitted	Re-Submit For Approval			
X Fo	r Your Use	Records		As Requested for Processing	Please Return			
REMARKS:								
1	17 -1							
BY: Mike Van Brunt								
TITLE: Principal								
FACSIMILE VJ. Crafts, 415-773-5759 E. So, 510-286-1380								
DISTRIBUTION: A. Leech, 510-337-9335 J. Whitting, 510-790-2584								
74. DEBUIT, 310-337-333								
PAG	E	1_ OF	_3 INI	TIALS:Imr				



Mr. Gary L. Sordrager E&LC Company P. O. Box 467 Alamo, CA 94507 Dictated but not read

VIA FACSIMILE (510) 831-2538

Subject:

Crafts Hesperian Sewer Line Demolition

Dear Gary:

I have received a call from one of my field technicians at the above referenced jobsite. He advised me that your crew or subcontractors have demolished and removed certain portions of sewer line entry points, sewer line laterals, and sewer mains serving the L-shaped building. Unfortunately, I am in Houston on business until Saturday evening. Accordingly, I cannot personally inspect the property today. I have asked that Glenn Romig go to the site immediately to assess the situation.

I am extremely concerned with what I have heard. Not only is this in direct conflict with my explicit written instructions and drawings to you, but it now means that we cannot perform sewer line testing and inspection services that we had planned. By removing the sewer line, we are now technically in violation of our approved remedial investigation workplan. Additionally, the removal of the sewer line now prevents us from confirming or disproving that the onsite sewer laterals caused or contributed to the cause of soil and groundwater contamination.

This is a very serious matter and I will be inspecting the site this coming Sunday and will advise you in writing of my findings. In the meantime, I expect the site to be treated or otherwise prepared as stated in your contract documents. I would recommend you review my letter to you dated October 25, 1995, and ensure that you have complied with every other provision.

Sincerely,

VAN BRUNT ASSOCIATES

Michael W. Van Brunt

Principal

MVB:lmr 94502,72

VAN BRUNT ASSOCIATES

1517 N. Main St. • Suite 204 • Walnut Creek, CA 94596 • Phone 510-685-5900 • Fax 510-945-0606

Mr. Gary Sordrager November 17, 1995 Page 2



cc: James Crafts, Esq., Adolph P. Schuman Marital Trust Ms. Amy Leech, Alameda County Health Department Mr. Eddy So, RWQCB Mr. Jason Whiting, Fremont Bank

VAN BRUNT ASSOCIATES

CONSULTANTS TO REAL ESTATE OWNERS, MANAGERS & LENDERS

TO:		Ms. A	my Leech			Project No.: 94502			
_		Alame	Alameda County Health Agency			Date: 11/15/95			
ADDRESS/FAX#: 510-337-9335					•	Praject: Crafts/Hesperlan			
						Subject: Remedial Investigation			
We are sending you:									
Re Es	quest For timate/Bio	uthorization To Pro Proposal (RFP) d/Proposal(s) Iting Proposal ers	oceed	Report(s) Test Results X Copy of Letter(s) Request For Information Plans/Sketches	ı (RFI)	Schedule Shop Drawings Samples/Submittals Statement of Qualifications Other			
Via:	_	_ Hand	X Fax	Courier	Overn	ight Mail			
Item	Coples	Date			Descriptio	on .			
1,	1	11/13/95	Letter	-					
2.	1	9/25/95	Drawing						
Transmitted As Checked Below:									
Fo	r Your Ap	proval		For Pricing/Estimate	•	Approved As Noted			
For Your Review & Comments				For Bld Due;		Returned For Corrections			
For Your Signature				Approved & Submitted		Re-Submit For Approval			
X For Your Use/Records			As Requested		Please Return				
REMARKS:									
BY:		ke Van Brur	1†						
TITLE	E: Pri	ncipal							
FACSIMILE James Crafts 415-773-5759 Eddy So 510-286-1380									
PAGE 1 of 4 INITIALS: tg									



November 13, 1995.

Ms. Amy Leech, REHS Alameda County Health Agency 1131 Harbor Bay Parkway, Ste. 250 Alameda, CA 94502

VIA FACSIMILE 510-337-9335

Subject:

Crafts/Hesperian Remedial Investigation

Airport Plaza Shopping Center

23958 Hesperian Blvd., Hayward, CA

Dear Ms. Leech:

Thank you for meeting with me on Thursday, November 9, 1995. Also present for this meeting were Madhulla Logan of the California Regional Water Quality Control Board (CRWQCB), Hugh Murphy of the Hayward Fire Department, and a new hazardous materials investigator for the Hayward Fire Department.

The purpose of our meeting was threefold:

To provide you with a summary of my meeting some weeks ago at the CRWQCB where
Fremont Bank's consultant, Lowney Associates, presented an alternate to the submitted and
approved workplan;

To obtain Alameda County's input on the proposed soil boring scheme; and

 To bring you up-to-date on the project, since you will be taking Madhulla Logan's place as the Alameda County contact.

Fremont Bank, the lender, had engaged the services of Lowney Associates to review Van Brunt Associates' 100% workplan submittal in an attempt to find alternate methods of groundwater retrieval and characterization. Lowney was successful in negotiating with the CRWQCB to change the number and locations of soil borings and other work.

As you know, Van Brunt Associates has been retained by the property owner to carry out the workplan activities. In that regard, Hugh Murphy indicated that he would be sending the property owner a letter which will reaffirm the responsibilities of the various authorities having jurisdiction. For example, I would expect the letter to indicate that Eddy So, of CRWQCB, has primary authority on groundwater contamination and that Alameda County Health has certain primary responsibilities on the soil contamination issues.



Ms. Amy Leech November 13, 1995 Page 2



After my presentation to you of the work recently performed pursuant to the CRWQCB approved workplan, you indicated that our work is acceptable providing we add two additional borings as shown on the enclosed drawing. You were concerned that no borings have been planned for the other historical dry cleaners located at the corner of the L-shaped building, most recently occupied by the former Mandarin Restaurant. Accordingly, you would like two borings: one focusing on the floor drain area and the the other focusing on the toilet and sink area in this tenant space.

You also would like us to clarify the minimum number of borings along the sewer line serving the L-shaped building. Our basic approach to the sewer line investigation is twofold. First, we will conduct a liquid-dye test, and then we will carefully expose the sewer line with the backhoc. The dye test will be performed after the sewer line has been disconnected and capped-off from the existing City sewer system. We will use approximately 5 gallons of water with a nontoxic dye to assist us in determining the presence or absence of breaks or other openings in the existing sewer line which could have caused VOC's to leach into the soil. We will then excavate the sewer line, while we carefully examine it for traces of dye stains in the soil. We will also use an organic vapor analyzer (OVA) to assist us in determining localized hot spots. At discovered hot spots, as determined by the dye leak test and OVA, we will take soil samples using a conventional auger technique sampling at 1 and 4 feet and 1 foot below the sewer line. At a minimum, we will perform a total of four borings.

We will be amending our workplan dated September 28, 1995 to include the work discussed above. We will be submitting this workplan to you and Mr. Eddy So by Friday, November 17, 1995.

If you have any questions, or I have misunderstood any of your directives, please let me know as soon as possible.

Sincerely,

VAN BRUNT ASSOCIATES

Michael W. Van Brunt

Principal

MVB:tg 94502.66

Enclosure

cc/enc.:

James Crafts, Esq., Adolph P. Schuman Marital Trust

Mr. Eddy So, CRWQCB



November 13, 1995

James Crafts, Esq., Co-Trustee Adolph P. Schuman Marital Trust 400 Sansome Street San Francisco, California 94111

<u>VIA FACSIMILE</u> 415-773-5759

Subject:

Crafts/Hesperian
Remedial Investigation
Alameda County Meeting

Dear Mr. Crafts:

Please find included with this correspondence a letter from me to the new Alameda County Health Department contact, Amy Leech. The purpose of this most recent meeting was to obtain Alameda County's input on the Lowney proposed work scope. As you may recall, Madhulla Logan of Alameda County was unable to attend the first meeting, and therefore, the County's concerns with regard to potential soil contamination were not heard.

Alameda County generally found the current workplan acceptable with the addition of two borings. We plan on taking four samples from each of these two additional borings. We have requested a proposal from our drilling contractor for this extra work. We will advise you immediately with their proposal cost.

We would like to proceed as soon as possible so that we can include this information with our December 12 submittal to Eddy So and Amy Leech. Accordingly, we will need your approval and authorization to proceed as soon as we obtain the price.

If you have any questions, please feel free to call.

Sincerely.

VAN BRUNT ASSOCIATES

Michael W. Va

Van Brunt

Principal

Interbut

94502.67 Enclosure

MVB:tg

VAN BRUNT ASSOCIATES

1517 N. Main St. • Suite 204 • Walnut Creek, CA 94596 • Phone 510 685 5900 • Fax 510 945 0606

Revised November 13, 1995

SUBJECT SITE:

23958 Hesperian Boulevard, Hayward, CA 94545

Airport Plaza Shopping Center State of California Tax ID #HAHQ 36055905

Corner of West Winton & Hesperlan

APN 432-0060-104-03 APN 432-0060-107-03 APN 432-0060-108 APN 432-0060-105-3

EPA ID #CAC 001200776 ZONE 7 PERMIT #95738

Client/Owner

ADOLPH P. SCHUMAN MARITAL TRUST

Jim Crafts, Esq., Co-Trustee 400 Sansome Street San Francisco, CA 94111

Office Phone: (415) 773-5656 (415) 773-5759 Office Fax:

VBA Vapor Probe Study Consultant

T. E.G.

Mark McMurry P. O. Box 162580 Sacramento, CA 95816

Office Phone: (916) 736-3233 (916) 452-5806 Office Fax:

Building Demolition Contractor

E and LC COMPANY Gary L. Sorgdrager P. O. Box 467 Alamo, CA 94507

Office Phone: (510)-831-0851 (510)-831-2538 Office Fax: (510)-421-7473 Cellular:

City of Hayward Airport

Leander Hauri

Office Phone: (510)-293-8678

Property Manager

JOHN BERKELEY MANAGEMENT Carol Meely/Alternate: Sheldon Turner 1801 Hanover Drive, Suite A

Davis, CA 95616

Office Phone: (916) 753-5910 (916) 753-8976 Office Fax:

Client's Environmental Consultant

VAN BRUNT ASSOCIATES

Mike Van Brunt, Principal in Charge Glenn Romig, Geotechnical Engineer 1517 N. Main Street, Suite 204

Walnut Creek, CA 94596

Office Phone: (510) 685-5900 (510) 945-0606 Office Fax:

(510) 928-4444 Cellular:

VBA Driller PRECISION SAMPLING, INC.

Linda Carter 47 Louise Street

San Rafael, CA 94901

Office Phone: (415)-456-9875 (415)-456-9897 Office Fax:

Asbestos Abatement Contractor

SYNERGY ENVIRONMENTAL, INC. Dave Millward

2829 Whipple Road Union City, CA 94587

Office Phone: (510)-429-9600 (510)-429-9619 Office Fax:

VBA Lab

SEQUOIA ANALYTICAL 680 Chesapeake Drive Redwood City, CA 94063 Office Phone: (415) 364-9600 (415) 364-9233 Office Fax:

Client's Dev. AIA

Dan Uesugi

World Trade Center, Suite 242 San Francisco, CA 94111 Office Phone: (415) 781-4141

(415) 781-3019 Office Fax:

Revised November 13, 1995

Client's Dev. Engineer CREEGAN + D'ANGELO Norman Hughes, Vice President Jack Stewart, Project Manager 6150 Stoneridge Mall Road, Suite 100

Pleasanton, CA 94588

Office Phone: (510) 463-9150 (510) 463-9719 Office Fax:

Lender - Former Owner

FREMONT BANK Mike Wallace, E.V.P.

Office Phone: (510) 795-5725 D.I.D.

P. O. Box 5101 Fremont, CA 94538

Jason Whiting (510) 792-2300 (510) 790-2584 Office Fax:

Jack Clinefesser

Lowney Associates

Ron Helm

405 Clyde Avenue Mountain View, CA 94043

Phone: (415)-967-2365

(415)-967-2785 Fax:

Lender - Attorney

Greg O'Hara

Thelen, Marrin, Johnson, & Bridges

333 West San Carlos Street San Jose, CA 95110-2701

Office Phone: (408)-292-5800

(408)-287-8040 Office Fax:

(408)-472-1315Cell Phone:

PROJECT DIRECTORY CRAFTS/HESPERIAN TCE Revised November 13, 1995

AUTHORITIES HAVING JURISDICTION

California Regional
Water Quality Control Board

San Francisco Bay Region
Eddy P. So, P.E., CHMM
Associate Water Resources Control Engineer
Sumadhu Arigala, Asst.
2101 Webster, Suite 500
Oakland, CA 94612

Office Phone: (510) 286-4366 Office Fax: (510) 286-1380

Zone 7 Water Agency

Wyman Hong 5997 Parkside Drive Pleasanton, CA 94588

Office Phone: (510) 484-2600 Office Fax: (510) 462-3914

Hayward Planning Department

Sheldon McClellan, Senior Planner 25151 Clawiter Road Hayward, CA 94545-2731 Office Phone: (510)-293-5386 Office Fax: (510)-293-5108 Sheldon District (510)-293-5244 Alameda County Health Agency

Amy Leech, REHS Hazardous Materials Specialist 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502

Main Office: (510) 567-6700 Direct Line: (510) 567-6755 Office Fax: (510) 337-9335

Hayward Fire Department

City of Hayward Hazardous Materials Office Insp. Hugh Murphy 25151 Clawiter Road Hayward, CA 94545-2731 Main Phone: (510) 293-8695

Office Fax: (510) 293-5017 Hugh Direct: (510) 293-5454

Hayward Building Department

Revised November 13, 1995

FORMER TEXACO SITE

Site Address 23990 Hesperian Boulevard Hayward, CA

Texaco Station No. 62488000055

LUST - Responsible Party TEXACO REFINING & MARKETING, INC. Bob Roble

Ron Zaynski

Karen Petryna, Project Coordinator

100 Cutting Boulevard Richmond, CA 94804

Office Phone: (510) 236-9139 Office Fax: (510) 237-7821

Dealer - Business Owner

Consultant for Texaco TERRA VAC Tim Warner, P.M. 14798 Wicks Boulevard

San Leandro, CA 94577 Office Phone: (510) 351-8900

(510) 351-0221 Office Fax:

Consultant for Texaco HARDING LAWSON ASSOCIATES Stephen Osborne, Principal Engineer 1855 Gateway Boulevard Concord, CA 94520 Office Phone: (510) 687-9660

(510) 687-9673 Office Fax: Project No. 2251,078.03

Service Station - Current Owner

EXXON COMPANY U.S.A.

Marla Guensler Michael Faber

2300 Clayton Road, Suite 1250

Concord, CA 94520

Office Phone: (510) 246-8754 (510) 246-8798 Office Fax:

Texaco Environmental Services

10 Universal City Plaza, 7th Floor

Universal City, CA 91608

Office Phone: (818) 505-2476 (818) 505-2129 Office Fax:

Consultant for Texaco

BLAINE TECH Kent Brown, Ext. 203 985 Timothy Drive San Jose, CA 95133

Office Phone: (408) 995-5535 (408) 293-8773 Office Fax:

Consultant for Texaco

RESNA

James L. Nelson, CEG 1463 3315 Almaden Expressway, Suite 34

San Jose, CA 95118

Office Phone: (408) 264-7723 (408) 264-2435 Office Fax:

Project No. 62080.01

Consultant for Texaco

CEECON

Michael Hodges

1517 Palmetto Avenue, Suite 4

Pacifica, CA 94044

Office Phone: (415) 738-1115 (415) 738-1117 Office Fax:

Project No. 115-107

Revised November 13, 1995

TACO BELL

Prospective Tenant

TACO BELL DEVELOPMENT SERVICES

Tony Miller, Construction Manager 4460 Black Avenue, Suite K

Pleasanton, CA 94566

Office Phone: (510) 462-6580 Office Fax: (510) 462-7892

Taco Bell Site 06-1052

Architect for Taco Bell

FREDRIC C. DIVINE ASSOCIATES

Hugh Murphy, Associate 1930 Fourth Street San Rafael, CA 94901

Office Phone: (415) 457-0220

Office Fax: (415) 454-9581 Consultant for Taco Bell KRAZAN & ASSOCIATES

Bruce Meyers

Office Phone: 209-348-2200 Office Fax: 209-348-2201

215 W. Dakota Avenue

Clovis, CA 93612

Rick Stauber

123 Commerce Circle Sacramento, CA 95815

Office Phone: (916) 564-2200 (916) 564-2222 Office Fax:

Project No. 34-94-319

Construction Manager for Taco Bell

ALCONCO CORPORATION

Roy K. Wunderlich, Director of Operations

11844 Dublin Boulevard, Suite A

Dublin, CA 94568

Office Phone: (510) 551-5215

(510) 551-5219 Office Fax: (800) 209-6596 Sky Pager:

94502.52

23958 Hesperian Boulevard, Hayward, CA SUBJECT SITE:

Airport Plaza

Corner of West Winton & Hesperian

APN 432-0060-104-03 432-0060-108 APN 432-0060-107-03 APN 432-0060-105-3

Client/Owner

ADOLPH P. SCHUMAN MARITAL TRUST

Jim Crafts, Esq., Co-Trustee

400 Sansome Street

San Francisco, CA 94111

Office Phone: (415) 773-5656

Office Fax:

(415) 773-5759

Client's Dev. AIA

Dan Uesugi

World Trade Center, Suite 242

San Francisco, CA 94111

Office Phone: (415) 781-4141

Office Fax:

(415) 781-3019

Client's Environmental Consultant

VAN BRUNT ASSOCIATES

Mike Van Brunt, Principal in Charge

Glen Romig, Geotechnical Engineer 1517 N. Main Street, Suite 204

Walnut Creek, CA 94596

Office Phone: (510) 685-5900

Office Fax:

(510) 945-0606

Cellular:

(510) 928-4444

Project No. 94502

VBA Vapor Probe Study Consultant

TRANSGLOBAL ENVIRONMENTAL

GEOCHEMISTRY

Mark McMurry

Mark Jerpbak

P. O. Box 162580

Sacramento, CA 95816

Office Phone: (916) 736-3233

Office Fax:

(916) 452-5806

Property Manager

JOHN BERKELEY MANAGEMENT

Carol Meely

Alternate Contact: Sheldon Turner

1801 Hanover Drive, Suite A

Davis, CA 95616

Office Phone: (916) 753-5910

Carol-Extension 10

(916) 753-8976 Office Fax:

Client's Dev. Engineer

CREEGAN + D'ANGELO Norman Hughes, Vice President

Jack Stewart, Project Manager

6150 Stoneridge Mall Road, Suite 100

Pleasanton, CA 94588

Office Phone: (510) 463-9150

Office Fax:

(510) 463-9719

Lender - Former Owner

FREMONT BANK Mike Wallace, E.V.P.

P. O. Box 5101

Fremont, CA 94538

Office Phone: (510) 795-5725

Office Fax:

(510) 790-2584



James F. Crafts, Jr. 400 Sansome Street San Francisco, California 94111-3143

October 6, 1995

Phone: (415) 773-5656 Fax: (415) 773-5759

California Regional Water Quality Control Board 2101 Webster Street, Suite 500 Oakland, CA 94612 Attn: Steve I. Morse, Chief Toxics Cleanup Division

> Site Investigation at Airport Plaza 23958 Hesperian Boulevard, Hayward Remedial Action Work Plan (Your File #01-0413)

Dear Mr. Morse:

As requested in your letter of September 25, 1995, this will acknowledge the comments set forth in such letter and confirm the incorporation of the changes in the approved work plan outlined in such letter. We understand that the report of investigation is to be submitted to the Board by December 12, 1995 and I do not presently anticipate any difficulty in meeting that schedule.

The investigation will be carried out and the report submitted by the Trust's environmental consultants, Van Brunt and Associates. However, if a second opinion is needed in the process, the services of Ron Helm of Lowney Associates will again be employed. Either Mike Van Brunt or Glen Romig will be meeting with Madullah Logan of the Alameda County Health Department in the near future to discuss the amended work plan and obtain her input.

I want to express my appreciation for your arranging to meet with us at such short notice late in September and for responding so promptly to the proposals made by Mr. Helm.

Very truly yours,

James F. Crafts, Jr.

Co-Trustee, Schuman Marital Trust

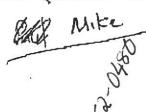
cc: Eddy So
Madullah Logan
Michael J. Wallace
Michael Van Brunt
Ron Helm
Hugh Murphy
John D. Berl

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD

SAN FRANCISCO BAY REGION

2101 WEBS ER STREET, SUITE 500 CAKLAND, CA 94612

Tel: (510) 286-1255 FAX: (510) 286-1380





September 25, 1995 File No.: 01-0413 (ES)

Mr. Jim Crafts, Co-Trustee Adolph P. Schuman Marital Trust 400 Sansome Street San Francisco, CA 94111

Re: Site Investigation at Airport Plaza, 23958 Hesperian Boulevard, Hayward

Remedial Action Work Plan

Dear Mr. Crafts:

Further to our meeting at the Board office on September 25, 1995 discussing about your new proposal which you claimed to be more cost-effective for the investigation of the PCE pollution below the site. A review of your proposal submitted by Lowney Associates leads to the following findings:

- 1) You proposed to analyze two soil samples from each boring location to determine if there is a need for further sampling and analysis of deeper soil samples based on the chemical analysis results of the shallowest soil samples.
- 2) Proposed monitoring well locations (4) will be decided once the initial analytical results of the grab groundwater samples collected from the above hydropunch locations are known.
- 3) The number and locations of the soil borings for soil sample collection only was reduced from eight (8) to seven (4) locations. Three (3) of the newly proposed locations will be inside the existing Building 1 to locate as closely as possible to the three potential source areas.
- 4) The number of soil borings for both soil and groundwater sample collection has been reduced from six (6) to four (4).
- 5) Only one soil boring is proposed to be drilled in the planter area that is next to the existing monitoring well MW-3C on the neighboring gas station.
- 6) Hydropunch locations has been re-located and reduced from eleven (11) to nine (9).

As you are aware that the work plan we approved on September 18, 1995 was based on several discussions between my staff, Van Brum Associates of your consultant, and the representative from Alameda County Environmental Health Department. The approved work plan has been revised three times previously to reflect the County and the Board's concern regarding the soil source, potential health effect to human, and the extent of the groundwater pollution caused by the previous unauthorized release of PCE from the former dry cleaners on the site. During the

aforementioned meeting, you indicated that there were some constraint on your financial resources and wished the Board to reconsider the alternate proposal. In consideration of your situations, we have conducted a detailed review of your new proposal and compared with the content of the approved work plan after the aforementioned work plan.

Provided that you will follow the same protocols of all your field investigation work and the implementation schedule of the previously approved work plan dated September 8, 1995, we agree to have the following changes:

- I) Three soil samples from those borings located along the existing sewer line (5 locations) shall be analyzed using EPA Method 3010. The first two soil samples shall be collected at 1- and 4- foot below ground surface, and the third one shall be collected 1 foot below the sewer drain bottom at that location. All remaining soil samples as required in the approved work plan shall be archived in the laboratory for further analysis if the analytical results of the shallower soil samples warrant.
- II) We have no objection for your postponement of determining the four monitoring well locations provided that the installation of these wells will be completed and reported by the deadline (December 12, 1995) set in our letter dated September 18, 1995.
- III) We have no objection to your re-location of the soil borings from the western side (exterior) of the Building 1 to the interior side for the purpose of source identification.
- IV) Although we agree that the existing sewer drain is a potential source and conduit for the groundwater pollution, we have not eliminated the other possible source(s) on the site. Former boring locations B1 and B2, which were way off the route of the existing sewer line, did indicate PCE pollution in groundwater. The detection of PCE in groundwater in this area suggests that other source(s) or migratory path(s) may exist on-site. Therefore, a soil boring down to groundwater level shall be drilled in the area where former borings B1 and B2 were located. The CPT location HP 2/C identified in Figure A3 of the approved work plan shall be retained.
- V) The soil boring location at the planter area (SB/4C in Figure A.3 of the approved work plan) is necessary to determine if this is a potential source area. Soil samples collected from these locations shall be collected and analyzed in accordance with the requirements I above. Thus, in addition to your proposed four locations (indicated by red solid dots on the map) and including the two (2) locations identified as HP/2C and SB/4C in the approved work plan, there should be altogether six (6) soil borings to be drilled for both soil and groundwater samples collection and analysis.
- VI) The newly proposed CPT locations for the grab-type groundwater sampling is acceptable to the Board, provided that the extent of the PCE and other volatile organic chemical pollution in groundwater below and in the vicinity of the site will be further defined by you through additional investigation(s).

We trust that the above comments will help clarify our viewpoint regarding the scope of the proposed investigation. As committed in the aforementioned meeting, you will submit the report

FROM

of investigation to the Board by December 12, 1995. Your acknowledgement of the above comments is required by writing to us confirming your incorporation of these changes has the approved work plan. By your acknowledgement letter, the work plan is deemed to be approved with the above-referenced changes (items I through VI).

Should you have any questions, please contact Eddy So at (510) 286-4366.

Sincerely,

Lawrence P. Kolb Acting Executive Officer

Steve I. Morse, Chief Toxics Cleanup Division

cc: Hugh Murphy, Hayward Fire Department
Tom Peacock, Alameda County Environmental Health Department

Ron Helm, Lowney Associates 405 Clyde Avenue Mountain View, CA 94043

	*** *** *** ** *** ** ** *** ** ** *** ** ** *
Post-It" brand fax transm	ittal memo /o/ [
Tea D stall sa	2004 Ja
a Towner Viscon	ulls co. RWGUS
Chapt.	
1 2 7	EE 10-286-1380
Fax = 4/15 - 967- L1	

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD

SAN FRANCISCO BAY REGION

2101 WEBSTER STREET, Suite 500 OAKLAND, CA 94612

Tel: (510) 286-1255 FAX: (510) 286-1380 95 SEP 29 PM 1: 14



September 18, 1995 File No.: 01-0413 (ES)

Mr. Jim Crafts, Co-Trustee Adolph P. Schuman Marital Trust 400 Sansome Street San Francisco, CA 94111

Re: Site Investigation at Airport Plaza, 23958 Hesperian Boulevard, Hayward

Remedial Action Work Plan

Dear Mr. Crafts:

The Board is in receipt of your Remedial Action Work Plan (Work Plan), Revision 3, dated September 8, 1995. This is the third revision of the original one that was submitted on March 20, 1995. It proposes to identify the source and define the extent of volatile organic chemicals (mainly PCE) in soil and groundwater below and in the vicinity of site. Based on our May 5, 1995 meeting and subsequent discussions regarding the content of your proposal, and our review of this latest version, we find that the Work Plan is acceptable to the Board.

Since the initial discussion about the need for this investigation in our January 17, 1995 meeting with your consultant and the staff of Alameda County Environmental Health Department and the Board, and the first submittal of your original work plan on March 20, 1995, there has been a significant time lapse before the commencement of the investigation. Further delays to your cleanup efforts will not be acceptable to the Board.

Therefore, pursuant to Section 13267(b) of the California Water Code, you are hereby requested to submit the report of this investigation to the Board by December 12, 1995. This deadline is based on our consideration of the project schedule described in Section 3 of the Work Plan. You should be aware that failure to submit or late submittal may result in fines up to \$1,000 per day of delinquency.

Should you have any questions, please contact Eddy So at (510) 286-4366.

Sincerely,

Lawrence P. Kolb

Acting Executive Officer

Steve I. Morse, Chief Toxics Cleanup Division STATE OF CALIFORNIA

FAX: (510) 286-1380

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD SAN FRANCISCO BAY REGION

2101 WEBSTER STREET, Suite 500 OAKLAND, CA 94612 Tel: (510) 286-1255



August 16, 1995 File No.: 01-0413 (ES)

James Crafts, Esq., Co-Trustee Adolph P. Schuman Marital Trust 400 Sansome Street San Francisco, CA 94111

Re: Airport Plaza Shopping Center at 23958 Hesperian Blvd., Hayward, CA

Dear Mr. Crafts:

This office has recently received and reviewed the Van Brunt Associates' *Remedial Action Work Plan* dated July 7, 1995 for the above site. This work plan is a revised version of the original proposal aiming to define the soil and groundwater pollution extent. The following are our comments regarding your proposed activities:

1. Determination of Contamination Source

In light of the 30 years of dry cleaning practices on site it is likely that dry cleaning waste product might have been haphazardly released in the vicinity of the store. In particular, unauthorized discharges of PCE might have occurred at the landscape planters. Therefore, two additional soil borings should be drilled next to the landscaping planters parallel to Hesperian Boulevard.

2. Discrepancies in Background Information

The work plan contains incorrect building and operation references in section 2.6 *Site History*. For example, Building 1 is referred to as having housed two dry cleaners when in fact it has always been a restaurant. Street addresses corresponding to the buildings or business operations are also incorrect, as in the case of 991 Hesperian vs. 991 Winton.

In section 2.8 *Geology/Hydrogeology*, it is stated that groundwater beneath the site occurs at approximately 20 feet below ground surface while the corresponding table 7.5 *Groundwater Elevation Data* lists groundwater depths between 7-12 feet below ground surface.

3. Soil Boring Drilling and Sampling Procedures

In order to obtain truly representative soil samples from the sewer line excavation trench, 6 inches, rather than 3 inches, of soil shall be scraped away from the surface of any excavated soil. Additionally, sampling at the 12 foot depth from each boring is unnecessary. You also need to clarify between sections 5.2 *Drilling Procedures* and 6.3 *Soil Sampling* if soil samples will be collected in 2 inch or 1 inch brass sample tubes. As usual, only undisturbed soil samples shall be collected for chemical analysis and all soil borings shall be continuously logged.

4. Well Construction and Development

Sections 5.3 Well Construction and Development and 5.4 Hydrogeologic Data do not include well surveying, the well development procedure and schedule, and the method and instrument used to measure the groundwater level.

5. Groundwater Analytical Data

If the groundwater analytical data is presented in a simplified form, as in table 7.6 Groundwater Analytical Data, all constituent detection limits shall be given. Section 8.2 Laboratory Tests for Groundwater did not specify which method(s) will be used for the groundwater analysis.

6. Soil Stockpiles

Regarding Section 8.1 Laboratory Tests for Soil, OVA readings are not considered as confirmation in determining levels of contamination. Even non-detect OVA readings do not mean that the stockpiled soil is free from contamination. Thus, all stockpiled soil shall be properly secured on site to prevent unauthorized access, air emissions, and stormwater runoff.

7. Soils and Waste_

A description of the site storage, handling, and disposal of soil cuttings and purge water is required. Purge water shall be stored in DOT-approved or equivalent 55-gallon drums. Soil recycling or disposal is subject to analysis results and agency approval.

8. Site Security

In addition to fencing excavation and pit areas as proposed in Section 10.1 Site Security, no boring shall be left open overnight since there is no fence around the property preventing unauthorized access.

9. Additional Comments

A Health and Safety Plan is required for workplan approval. Also all submitted maps shall contain a legend and numbering system for well, boring, and hydropunch locations.

An amended work plan incorporating the above comments shall be submitted to this office for approval before August 25, 1995. If you have any further questions, please contact Eddy So at (510) 286-4366.

Sincerely,

Stephen I. Morse Acting Executive Officer

Anders Lungren, Acting Chief

Toxics Cleanup Division

CC: Hugh Murphy, Hayward Fire Department

Thomas Peacock, Alameda County Environmental Health Department

ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY

DAVID J. KEARS, Agency Director



RAFAT A. SHAHID, DIRECTOR

DEPARTMENT OF ENVIRONMENTAL HEALTH
State Water Resources Control Board
Division of Clean Water Programs
UST Local Oversight Program
1131 Harbor Bay Parkway
Alameda, CA 94502-6577
(510) 567-6700

May 8, 1995

Michael W. Vanbrunt Van Brunt and Associates 1517 N. Main Steet, Suite 204 Walnut Creek, CA 94596

Ref: Airport Plaza Shopping Center, 23958 Hesperian Blvd, Hayward, CA

Dear Mr. Van Brunt:

I am in receipt of your remedial action workplan dated March, 1995 for the above referenced property. Also, additional information including a work schedule was presented in a meeting held on May 4, 1995 at the City of Hayward Fire to the County.

This Department has reviewed and accepted the workplan with the understanding that a risk assessment/risk management plan may be required if the cleanup levels to be established for the contaminant (Tetrachloroethylene) is exceeded. Also, further work may be required if the results of the current phase of investigation or remedial action is not complete.

Prior notification should be given to this Department before initiating any field work on the referenced property. If you have any questions, please call me.

Sincerely,

Madhulla Logan,

Hazardous Material Specialist

CC: Hugh Murphy, City of Hayward Fire Department, 25151 Clawiter Road, Hayward, Ca -94545-2731

Adolph P. Schuman Marital Trust, 400 Sansome Street, San Francisco, California - 94111



January 25, 1995

Ms. Madhulla Logan, M.S. Hazardous Materials Specialist Alameda County Health Agency 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502 VIA FACSIMILE (510) 337-9335

Mr. Eddy P. So, P.E., CHMM Associate Water Resources Control Engineer California Regional Water Quality Control Board CRWQCB-San Francisco Bay Region 2101 Webster Street, Suite 500 Oakland, CA 94612 (510) 286-1380

Subject:

Site Mitigation

Airport Plaza Shopping Center

23958 Hesperian Blvd., Hayward, CA

Dear Ms. Logan and Mr. So:

Thank you for meeting with Glenn Romig and I regarding the above referenced property. During that meeting we discussed the reported groundwater contamination at the subject property, potential sources, and our preliminary plans for study, design, and remediation.

The input from both of you was very helpful indeed. As we discussed, we will be submitting a formal work plan very shortly. In the meantime, I wanted to submit to both you additional information which may be helpful. Please find enclosed the following:

- 1. Project Directory identifying all known participants in our site and the adjacent Texaco leaking underground storage tank case;
- 2. Copy of my letter to Texaco dated January 9, 1995, requesting permission to sample their existing monitoring wells; and



1981 N. Broadway • Suite 415 • Walnut Creek, CA 94596 • Phone 510•685•5900 • Fax 510•945•0606

Ms. Madhulla Logan Mr. Eddy So January 25, 1995 Page 2

3. VBA Check #4097 to the Alameda County Health Agency in the amount of \$1,500.00 to establish the mitigation fee account.

We are sending to Mr. So, under separate cover, the available historical environmental documentation for the two sites.

Thank you, once again, for your thoughts and concerns. I look forward to working with you in discovering the source, nature, and extent of the groundwater contamination on our property and completing site mitigation work.

Sincerely,

VAN BRUNT ASSOCIATES

Michael W. Van Brunt

Principal

MVB/lmw 94502.12

Enclosures

cc: Jim Crafts, Esq.



January 9, 1995

Ms. Karen Petryna, Project Coordinator TEXACO REFINING AND MARKETING, INC. 100 Cutting Boulevard Richmond, California 94804

VIA FACSIMILE (510) 237-7821

Subject:

Former Texaco Station 62488000055 at 23990 Hesperian Boulevard and

Airport Plaza property at 23956 Hesperian Boulevard

Hayward, California

Dear Ms. Petryna:

This will follow up our brief telephone conversation of several weeks ago. We are the environmental consultants representing Mr. Jim Crafts, Co-Trustee for the owners of the property located at 23956 Hesperian Boulevard, Hayward, California, also known as Airport Plaza. This property is adjacent to and basically surrounds your former Texaco Station on two sides.

The owner of the Airport Plaza is concerned with reported local groundwater contamination by Volatile Organic Compounds (VOC's), including Trichloroethane and other solvents, at your project and adjoining properties. Presently, a dry cleaning establishment is in operation at Airport Plaza. Historically, another dry cleaner was in operation in an adjacent tenant space at the shopping center. We would like to determine the extent of known VOC's in the groundwater.

Our workplan for this investigation includes a vapor probe study, sampling the wells that are currently located at the Airport Plaza property, sampling the Texaco wells, and possibly installing additional monitoring wells. The sole focus of our groundwater sampling and analysis would be to determine the presence or absence of solvent products normally associated with dry cleaners.

Access and usage of the existing monitoring wells servicing your station is an important element of our work to swiftly investigate potential sources of contaminants. We would like to sample the groundwater monitoring wells Texaco installed pursuant to your ongoing investigation at the Texaco site, (23990 Hesperian).

We are sensitive to issues associated with sampling groundwater monitoring wells owned by others and will exercise the proper care for our study. We would welcome someone to stand by and observe our sampling techniques from your wells to ensure proper controls.



By Vuate FILE OR PLAN REVIEW Date ENVELOPE Date By Rec'd. Pre-Concrete/Gunite Pre-Covering PER NO. No. Plans Rec'd. Pre-Plaster U.G. Final Plans Approved Layout Made Septic Tank Final **Absorption Field** Rejected ☐ Contractor Absorption Bed **Applicant Notified** House Sewer Plans Returned Septic Tank Permit Issued OTHER (Specify) CONSTRUCTION PROGRESS ACCEPTANCE Address Pre-Plaster/drywall Absorption B Phone **Pre-Final** CONTACT FOR INVESTIGATION VAN BRYNT + ASSOCIATION REMARKS (510)685-5900 LOCATION Date REMARKS