



Contractor's License #843881

35 So. Linden Avenue, South San Francisco, CA 94080-6407

## Accutite Environmental Engineering

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Tank Testing: (415) 952-0327

March 10, 1994

Z Rental Properties  
548 1/2 Cleveland Avenue  
Albany, Ca 94710  
Attn: Mr. Frank Zichichi

94 MAY -6 PM 1:15  
ALCOAT  
HAZMAT

**RE: REMEDIAL SOIL INVESTIGATION REPORT FOR  
711 CLEVELAND STREET, ALBANY, CA 94710**

Dear Mr. Zichichi:

Accutite Environmental Engineering is pleased to submit this Remedial Soil Investigation report for the site located at 711 Cleveland Avenue, Albany, California. The work and soil sampling was performed by Accutite and was witnessed by Alameda County inspector Juliet Shin.

If you have any questions, please contact me at (415) 952-5551.

Regards,  
Accutite Environmental Engineering

Amy P. Breckenridge  
Project Engineer

**Remedial Soil Investigation Report  
for  
711 Cleveland Avenue, Albany, Ca**

**Date: February 15, 1994**

Prepared for: Z-Rentals  
548 1/2 Cleveland Avenue  
Albany, Ca  
Attn: Frank & Bob Zichichi

Prepared by: Accutite Environmental Engineering  
35 South Linden Avenue  
South San Francisco, Ca 94080  
Amy P. Breckenridge, Project Engineer

711 Cleveland Avenue, Albany, Ca

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**REPORT ON REMEDIAL SOIL INVESTIGATION REPORT CONDUCTED ON FEB. 15, 1994  
711 CLEVELAND STREET, ALBANY, CA 94710**

**I. Site Background:**

The subject property lies East of highway 80 and half a mile South of Central Avenue in Albany, California. The site lies approximately 50 feet above mean sea level. The site is underlain by sandstone encountered at different depths ranging from one to fifteen feet.

**II. Tank Removal Summary:**

On May 19 & 21, 1993, Accutite Environmental Engineering removed one 2,000 gallon gasoline and one 500 gallon diesel underground storage tank respectively, from the subject site. Upon removal of the tanks, five soil samples were collected, three samples from the excavations, 2 feet beneath tank bottom (labeled on the site maps as N10', S10', and D9'), and two composite samples from the excavated stockpile soil (labeled SP & SP2). Soil in the excavation consisted of sandy backfill material, and underlying clays. Hard sandstone was encountered at approximately 11 feet below surface grade beneath each tank. The two excavated stockpiles, approximately 30 cubic yards, contained hydrocarbon staining and odor. Soil samples SP, N10', and S10' were analyzed for Total Petroleum Hydrocarbons as Gasoline (TPH-G) with Benzene, Toluene, Ethyl Benzene, and Total Xylenes (BTEX) distinctions. Soil samples SP2 and D9' were analyzed for Total Petroleum Hydrocarbons as Diesel (TPH-D) and BTEX. (see Table 1 for summary of results) The excavations were backfilled with excavated soil and imported clean drain rock separated by visqueen on the same day of each removal.

The 2,000 gallon gasoline tank contained several 3/8" size holes on the top flat end of the tank. The 500 gallon diesel tank was found in good condition with no holes. Ground water was not encountered in the excavations.

**III. Remedial Soil Investigation, August 17, 1993:**

The limited remedial site investigation of the former underground storage tanks (UST) located at 711 Cleveland Avenue was performed on August 17, 1993. Approximately 120 cubic yards of diesel and gasoline contaminated soil was removed and stockpiled on site. Four sidewall samples were collected from the excavation from depths between 5-7 feet. Two composite soil samples were collected from the stockpiled soil. The north and west sidewalls reported Non-Detect levels of TPH-D, TPH-G and BTEX. The south sidewall reported 26 ppm as TPH-G, 150 ppm as TPH-D and Non-Detect for BTEX. The east sidewall next to the building reported 42 ppm as TPH-G, 3,100 ppm as TPH-D, Non-Detect for Benzene and Toluene, 0.089 ppm as Ethyl Benzene and 0.068 ppm as Total Xylenes. The stockpiled soil reported 57 ppm and 140 ppm as TPH-G, 1,700 and 770 ppm as TPH-D, Non-Detect for Benzene, Toluene and Ethyl Benzene, and 0.059 and 0.15 ppm as Total Xylenes, Non-Detect for EPA method 8010.

**IV. Remedial Soil Investigation, February 15, 1994:**

**A. Summary**

On February 15, 1994, Accutite further over excavated the east, south and part of the north sidewalls. Soil was removed first from the east wall where sample E7' was collected and reported 3,100 ppm as TPH-D on August 17, 1993. As soil was removed, a PID was used to screen for Volatile Organic Concentrations (VOCs). Concentrations, initially 50 ppm, decreased to 0 ppm after excavating 20 linear feet toward the east. Sample E5' was collected at a depth of 5 feet from the east wall.

The bottom of the excavation consisted of hard fractured sandstone. It was noted that the depth to sandstone decreased from ten to seven and a half feet from the west to the east side of the excavation. Groundwater was not encountered in the excavation.

As the soil was removed from the south sidewall a dark grey sand was exposed. The sand

extended from surface level down to the sandstone (approximately 11 feet) and contained high levels of VOCs. The south sidewall was extended forty feet long and seventeen feet wide until the sandy lens was removed and clay was exposed. Sidewall samples were collected at a depth of seven feet from the west, south and east walls (labeled 2W7', S7' and 2E7'). Samples 2W7' and 2E7' consisted of brownish yellow silty clay. Sample S7' consisted of dark greyish brown clay with medium to coarse gravel. (Please refer to Figure 4 in attachment B "Site Maps")

Sample 2N6' was collected from the north sidewall within three feet of the building on February 17, 1994. The sample was collected utilizing a hand auger. Six inches of soil was removed by the auger from the sidewall surface prior to collecting the sample.

#### B. Stockpiled soil

Approximately 680 cubic yards of soil were excavated, stockpiled on-site and covered with visqueen on February 15, 1994. Five composite soil samples (labeled 1SP2/15/94, 2SP2/15/94, 3SP2/15/94, 4SP2/17/94 and 5SP2/17/94) were collected from the stockpiled soil. Sample 1SP2/15/94 was collected from the 120 cubic yards excavated previously on August 17, 1993. The remaining four samples were collected from the 680 cubic yards excavated on February 15, 1994. All the samples were analyzed for TPH-D, TPH-G with BTEX distinctions. *Only five?*

#### IV. Soil Sampling Identification:

Sidewall soil samples were collected and labeled as E5', 2E7', 2W7', S7', 2N6', B11.5'

where:

2 = second sample from same sidewall

N, S, E, W, B = North, South, East, West, Bottom

5', 6', 7' = depth below surface grade (bsg)

Stockpile soil samples were collected and labeled as 1SP2/15/94

where:

1 = number designator

SP = Stockpile

2/15/94 = date collected

#### V. Excavation Soil Sampling Methodology:

Soil samples obtained from an excavator bucket from the sidewalls of the excavation were collected in a thin-walled brass cylinder six inches long by two inches in diameter. About one inch of soil was removed from the immediate surface area where the sample was to be taken and the cylinder then pounded into the soil with a mallet. No headspace was present in the cylinder once the sample was collected. When the sample was collected, each end of the cylinder was covered with aluminum foil and then capped with a polyethylene lid, taped, and labeled. Care was taken throughout this process to avoid contamination of the inside, outside, and contents of the cylinder.

Each sample was then immediately placed in an ice chest containing blue ice and kept cold (approximately 4 °C) for delivery to Sequoia Analytical laboratory (DHS certified) in Redwood City. Soil samples were sent under chain of custody to the laboratory. Analytical results are reported in parts per million (ppm).

#### VI. Conclusions:

The analytical results for all the sidewall samples except sample S7' reported less than 10 ppm as TPH-G, BTEX, TPH-D, EPA method 5030/8020 and EPA method 8080. In addition, sample E5' reported Non-Detect for EPA method 8010 and Total lead. Sample S7' reported 42 ppm as TPH-D, 40 ppb as 4,4' DDD and Non-Detect as TPH-G, BTEX and EPA method 5030/8020.

The analytical results for the samples collected from the excavated stockpiled soil reported 85 to 2,100 ppm as TPH-D, 1.6 to 220 ppm as TPH-G and Non-Detect for Benzene. Utilizing these results, a mass calculation was performed which resulted in approximately 1,000 pounds of petroleum hydrocarbons removed from the subsurface.

VII. Recommendations:

The analytical results for the samples collected from the sidewalls of the excavation reported low concentrations of contaminants. The south wall which reported less than 100 ppm as TPH-D could not be further excavated due to the location of the nearby building. Based on these conditions, Accutite recommends backfilling the excavation with clean imported fill upon the approval of Alameda County. The excavated soil should be profiled for disposal at a regulated landfill or treatment at a recycling center. Profiling should include analyses for TPH-G, BTEX, TPH-D, EPA method 8080 and metals.

You are required to submit to the following agencies for their review, a copy of this report with a cover letter.

Alameda County Health Agency  
Division of Hazardous Materials  
Department of Environmental Health  
80 Swan Way, Rm 350  
Oakland, CA 94621  
Attn: Juliet Shin

San Francisco Bay Regional Water Quality Control Board  
2101 Webster Street, Rm. 500  
Oakland, CA 94612  
Attn: Fuel Leaks Division

VIII. Limitations:

Our services consist of professional opinions, conclusions, and recommendations made today in accordance with generally accepted engineering principles and practices. This warranty is in lieu of all other warranties, either expressed or implied.

Accutite Environmental Engineering



Amy Breckenridge  
Project Engineer

Laboratory Results:

TABLE 1  
Tank Removal

Analytical Results from Soil Samples  
for Total Petroleum Hydrocarbons  
EPA Method 5030/8015/8020  
EPA Method 3550/8015  
Z Rental Properties  
711 Cleveland Avenue, Albany, CA  
May 19 & 21, 1993

Sample Location	TPH/D	TPH/G	Benzene	Toluene	Ethyl-Benzene	Total Xylenes
May 19, 1993 N10'	N.A.	52	N.D.	N.D.	N.D.	N.D.
S10'	N.A.	92	0.028	N.D.	N.D.	N.D.
Composite sample SP	N.A.	14	N.D.	N.D.	N.D.	0.051
May 21, 1993 D9'	6.8	N.A.	N.D.	N.D.	N.D.	N.D.
Composite sample SP2	1,400	N.A.	0.025	0.057	N.D.	0.29
Detection Limits	1.0	1.0	0.005	0.005	0.005	0.005

All analytical results are reported in parts per million (ppm).

Please refer to the attached original laboratory results.

N.A. = Not Available

N.D. = Non-Detect

Laboratory Results:

TABLE 2  
Remedial Soil Investigation

Analytical Results from Soil Samples  
for Total Petroleum Hydrocarbons

EPA Method 5030/8015/8020

EPA Method 3550/8015

Z Rental Properties  
711 Cleveland Avenue, Albany, CA  
August 17, 1993

Sample Location	TPH/D	TPH/G	Benzene	Toluene	Ethyl-Benzene	Total Xylenes
<u>August 17, 1993</u>						
N-5'	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
S-6'	150	26	N.D.	N.D.	N.D.	N.D.
E-7'	3,100	42	N.D.	N.D.	0.089	0.068
W-5.5'	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Composite sample SP1(1-4)	1,700	57	N.D.	N.D.	N.D.	0.059
<u>August 26, 1993</u>						
Composite sample (1-4)	7,70	140	N.D.	N.D.	N.D.	0.15
Detection Limits	1.0	1.0	0.005	0.005	0.005	0.005

All analytical results are reported in parts per million (ppm).

Please refer to the attached original laboratory results.

N.A. = Not Available

N.D. = Non-Detect

TABLE 3

Laboratory Results:

OVER EXCAVATION

Analytical Results from Soil Samples  
for Total Petroleum Hydrocarbons  
EPA Method 5030/8015/8020  
EPA Method 3550/8015  
Z Rental Properties  
711 Cleveland Avenue, Albany, CA  
February 15,17, 1994

Sample Location	TPH/D	TPH/G	Benzene	Toluene	Ethyl-Benzene	Total Xylenes
2N6'	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
E5'	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
B11.5'	8.4	N.D.	N.D.	N.D.	N.D.	N.D.
2E7'	5.4	N.D.	N.D.	N.D.	N.D.	N.D.
2W7'	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
S7'	42	N.D.	N.D.	N.D.	N.D.	N.D.
1SP 2/15/94	280	1.6	N.D.	N.D.	N.D.	N.D.
2SP 2/15/94	2,000	220	N.D.	N.D.	N.D.	1.1
3SP 2/15/94	620	15	N.D.	0.074	0.068	0.32
4SP	2,100	73	N.D.	N.D.	0.072	0.24
5SP	85	15	N.D.	N.D.	N.D.	0.013
Detection Limits	1.0-100	1.0	0.005	0.005	0.005	0.005

All analytical results are reported in parts per million (ppm).

Please refer to the attached original laboratory results.

N.A. = Not Available

N.D. = Non-Detect

TABLE 3

Laboratory Results:

OVER EXCAVATION

Analytical Results from Soil Samples  
for Total Petroleum Hydrocarbons

EPA Method 8010

EPA Method 5030/8020

EPA Method 8080

Z Rental Properties  
711 Cleveland Avenue, Albany, CA  
February 15, 1994

Sample Location	8010 (ppb)	5030/ 8020 (ppb)	8080 (ppb)	Total Pb (ppm)
2N6'	N.A.	N.D.	N.D.	N.A.
E5'	N.D.	N.D.	N.D.	N.D.
B11.5'	N.A.	N.D.	N.D.	N.A.
2E7'	N.A.	N.D.	N.D.	N.A.
2W7'	N.A.	N.D.	N.D.	N.A.
S7'	N.A.	N.D.	41 - 4,4'-DDD	N.A.
Detection Limits	5-50	5.0	1-400	5

All analytical results are reported in parts per million (ppm).

Please refer to the attached original laboratory results.

N.A. = Not Available

N.D. = Non-Detect

711 Cleveland Avenue, Albany, Ca

15 Feb 94  
Z Rent OD2

## Site Location

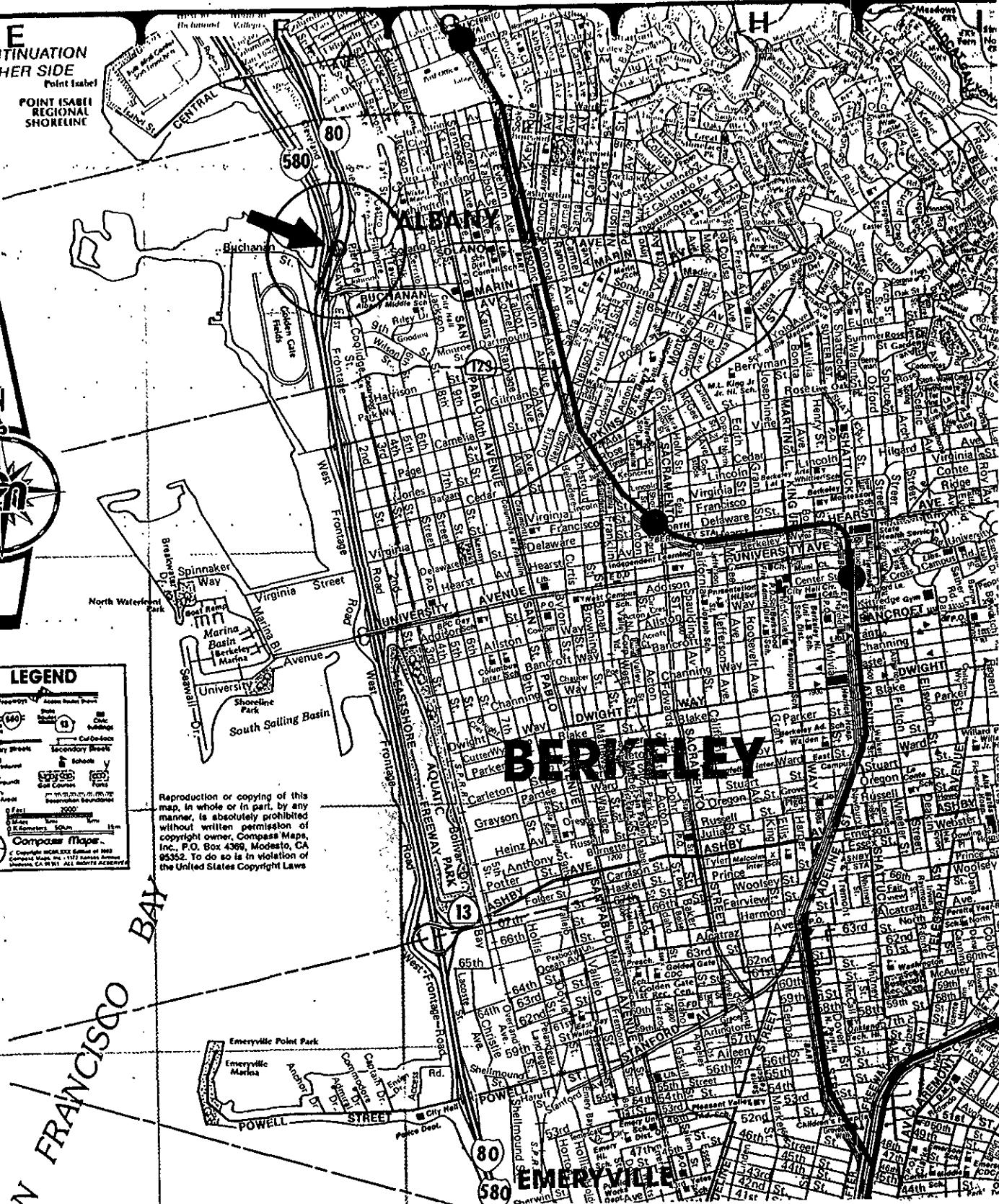
711 Cleveland Avenue, Albany, Ca

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8 FOR CONTINUATION  
SEE OTHER SIDE

Point Isabel  
POINT ISABEL  
REGIONAL SHORELINE



711 Cleveland Ave., Albany, Ca

15 Feb 94  
Z Rent OD2

## Site Maps

711 Cleveland Avenue, Albany, Ca

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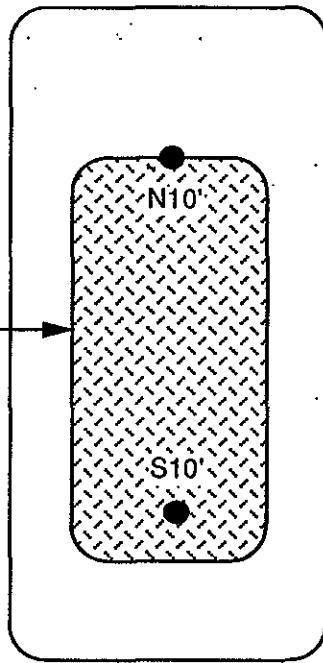
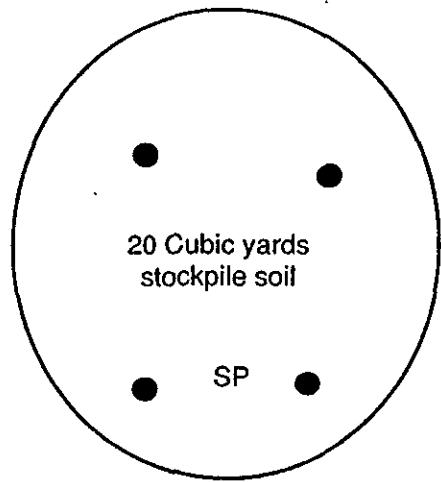
ACCUTITE



Cleveland St.



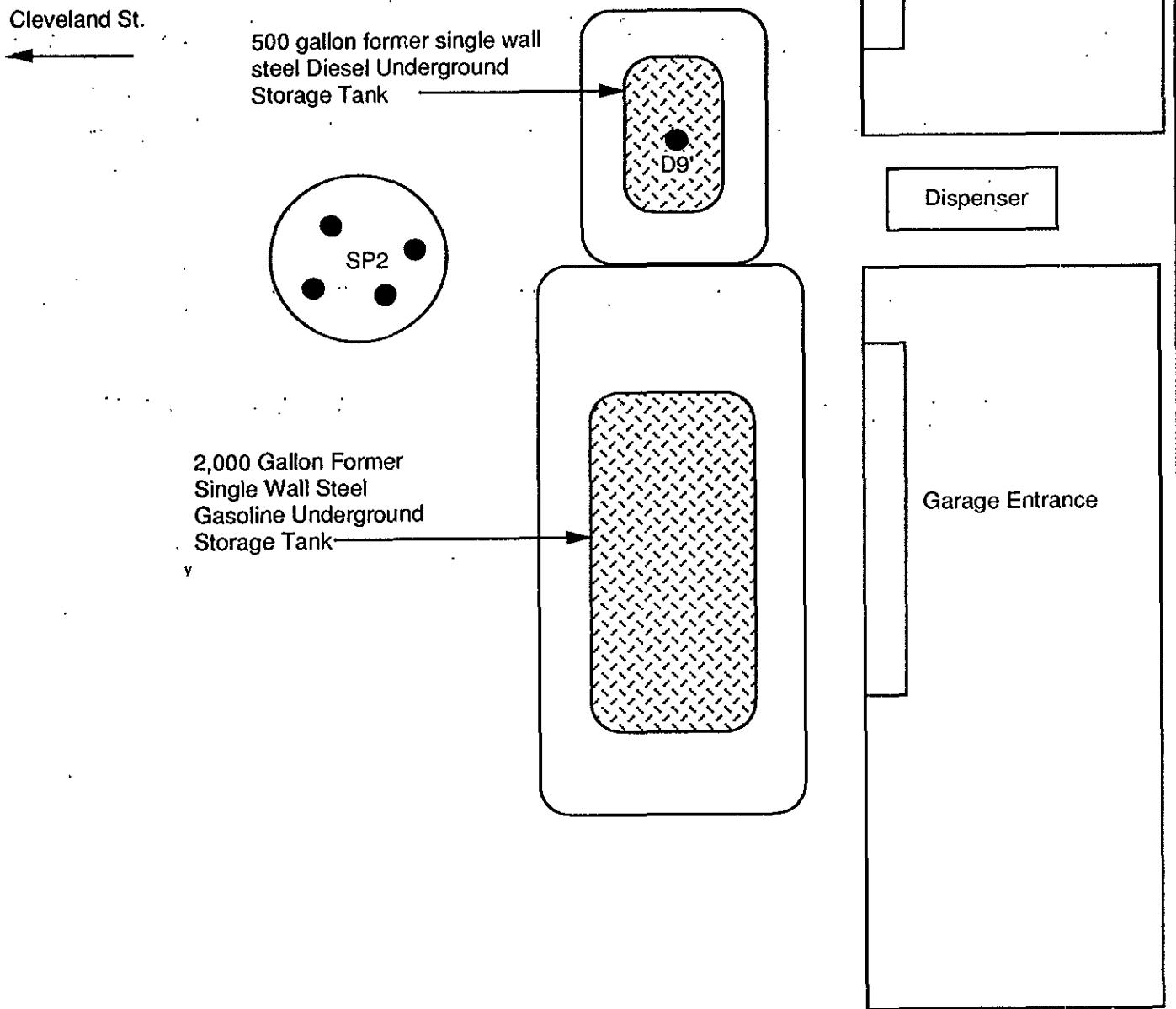
2,000 Gallon Former  
Single Wall Steel  
Gasoline Underground  
Storage Tank



Dispenser

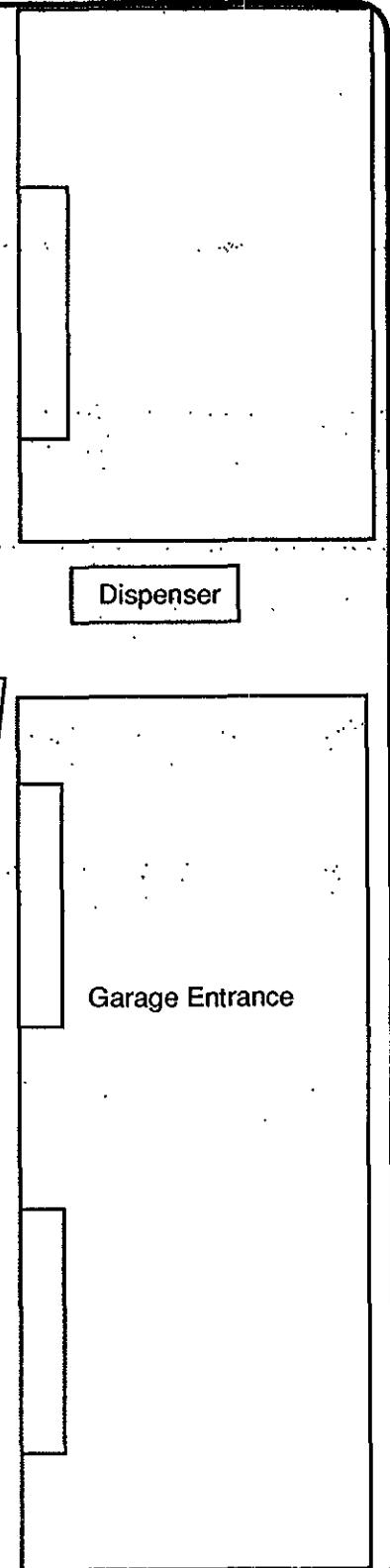
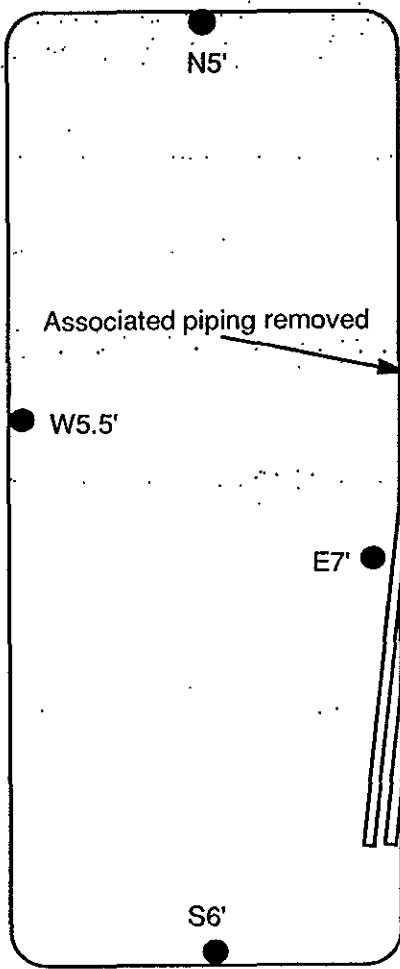
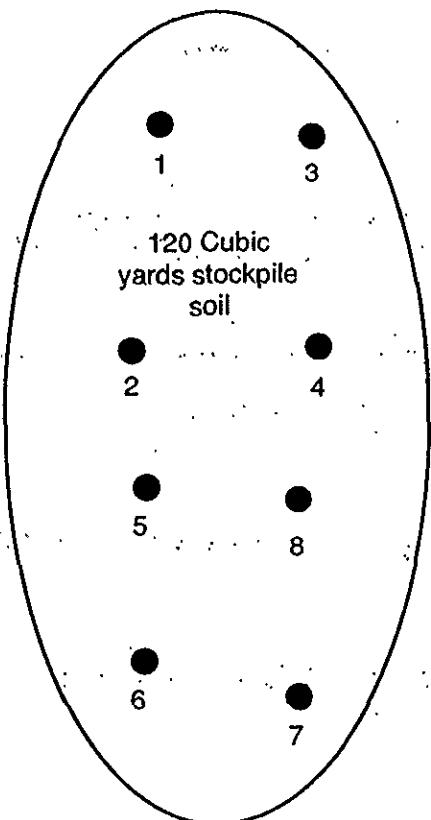
Garage Entrance

Rewvisions	Date	Page	Site:	By: ACCUTITE ENVIRONMENTAL ENGINEERING
	Tank Removal	1	Z Rental	
1	19 May 93	of	711 Cleveland Street	
		2	Albany, CA	
NORTH	SCALE 1" = 5'		Key: ● Soil sample location	35 South Linden Avenue South San Francisco California 94080
		Fig. 1		



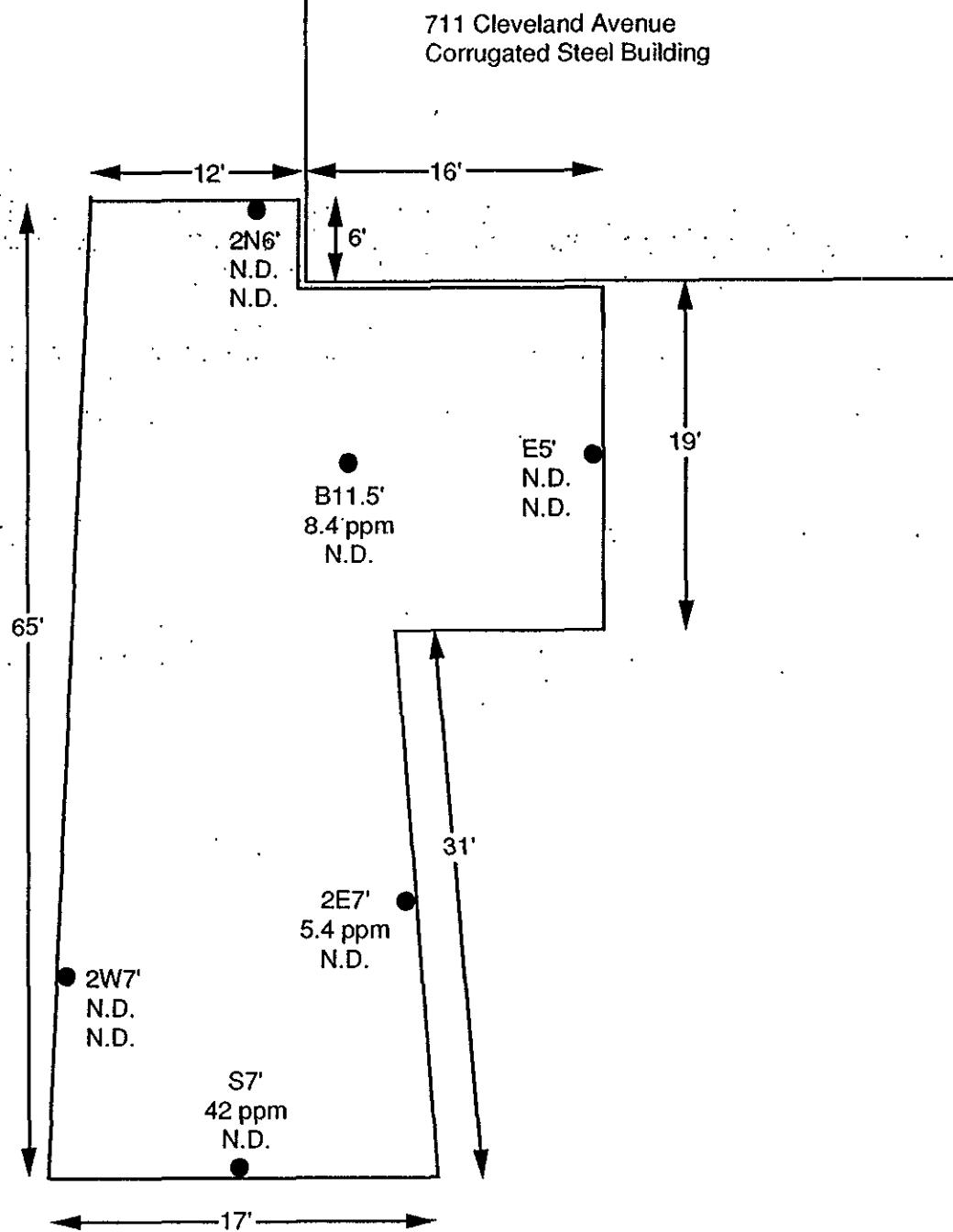
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	Tank Removal	2	Z Rental	ACCUHITE
	21 May 93	of	711 Cleveland Street	ENVIRONMENTAL
		2	Albany, CA	ENGINEERING
NORTH	SCALE 1" = 5'		Key: ● Soil sample location	35 South Linden Avenue South San Francisco California 94080
		Fig. 2		

Cleveland St.



Rewvisions	Date	Page	Site: Z Rental 711 Cleveland Street Albany, CA	By: ACCUTITE ENVIRONMENTAL ENGINEERING	
	Over Dig	1			
1	17 Aug 93	of			
		1			
NORTH	SCALE	1" = 5'	Key: ● Soil sample location		
	Fig. 3		35 South Linden Avenue South San Francisco California 94080		

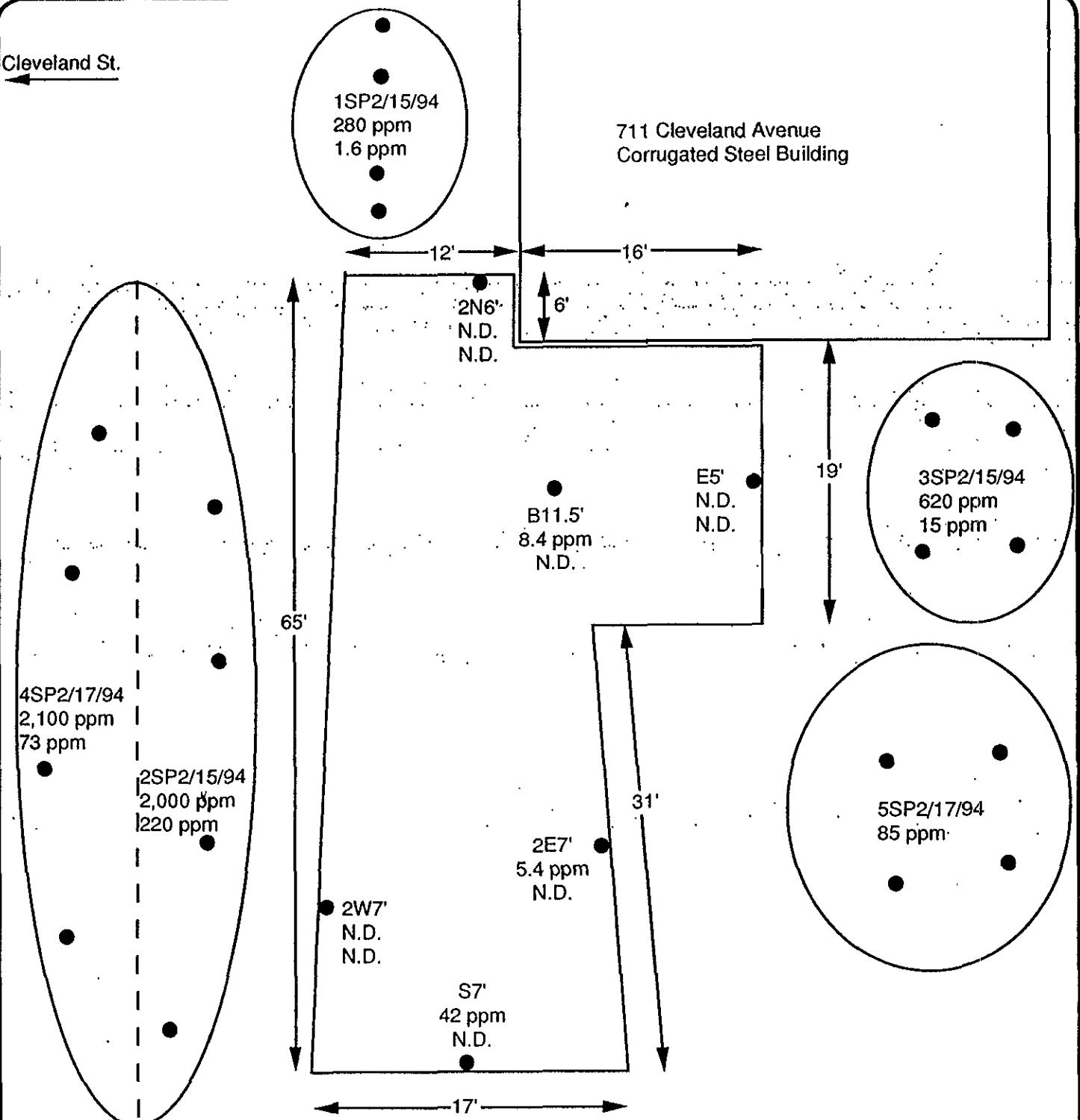
Cleveland St.



711 Cleveland Ave., Corrugated Steel Building

Rewards	Date	Page	Site:	By:
	Over Dig		Z Rental	ACCUHITE
	15 Feb 94	of	711 Cleveland Street	ENVIRONMENTAL
			Albany, CA	ENGINEERING
NORTH	Not to SCALE	Fig. 4	Key: ● Soil sample location S7' = lable 42 ppm = results for TPH-D N.D. = results for TPH-G	35 South Linden Avenue South San Francisco California 94080

Cleveland St.



711 Cleveland Ave., Corrugated Steel Building

Revisions	Date	Page	Site:	By:
	Over Dig		Z Rental	ACCUHITE
	15 Feb 94	of	711 Cleveland Street	ENVIRONMENTAL
			Albany, CA	ENGINEERING
NORTH 	Not to SCALE	Fig. 5	Key: ● Soil sample location S7' = lable 42 ppm = results for TPH-D N.D. = results for TPH-G	35 South Linden Avenue South San Francisco California 94080

15 Feb 94  
Z Rent OD2

## Photographs

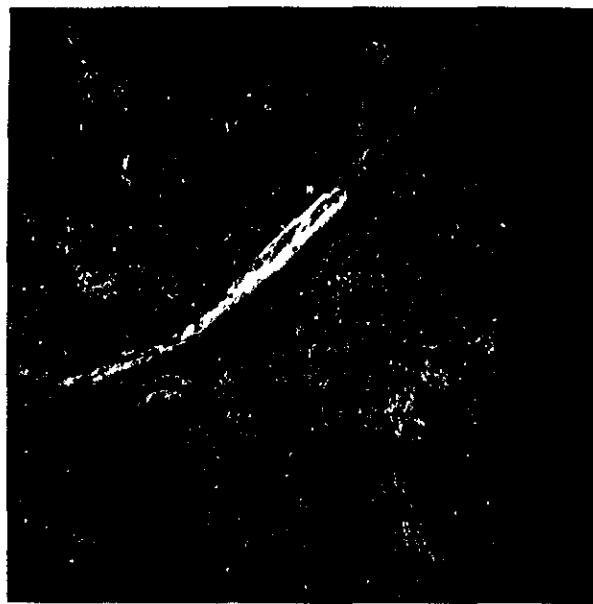
711 Cleveland Avenue, Albany, Ca

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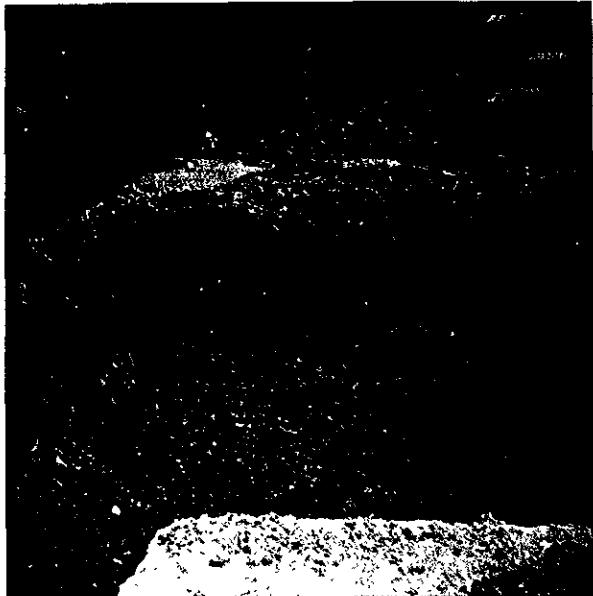
 RECYCLED PAPER

15 Feb 94  
Z Rent OD2



Hole in fuel line  
Z-Rentals 2/15/94

1. Small hole in fuel line found, 2/15/94.



EAST SIDEWALL SAMPLE LOCAT.  
Z-Rentals  
2/15/94 12:30 - E5'

2. Location of east sidewall sample E5', 2/15/94

711 Cleveland Avenue, Albany, Ca

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ACCUTITE

15 Feb 94  
Z Rent OD2



11:10 - 2/15/94 - NORTH wall  
Z-Rentals OD.

3. North sidewall of over excavation, 2/15/94 (PID 15ppm)



South sidewall  
Z Rentals 2/15/95.  
grey sand

4. South sidewall of over excavation, 2/15/94

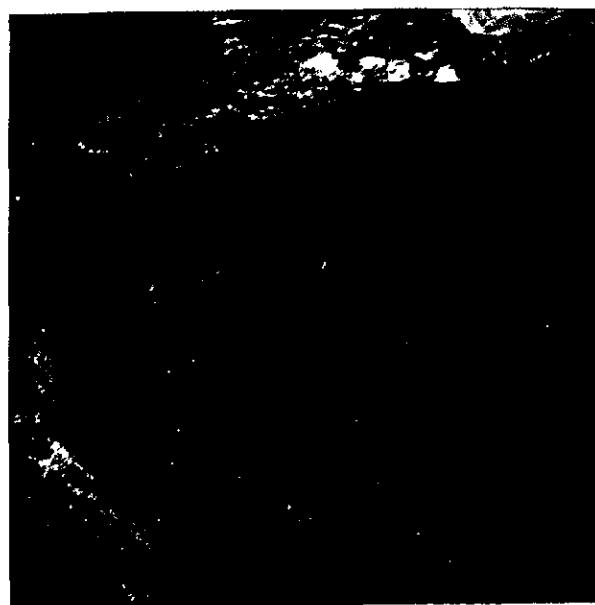
711 Cleveland Avenue, Albany, Ca

15

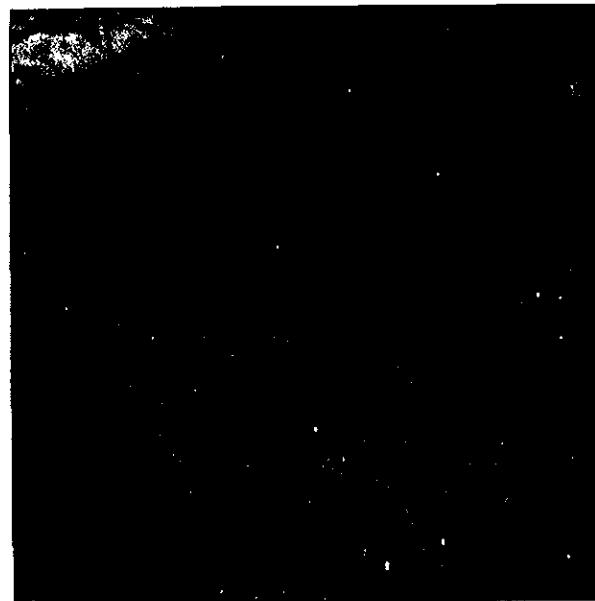
ACCUTITE

RECYCLED PAPER

15 Feb 94  
Z Rent OD2



5. Location of South sidewall sample S7', 2/15/94



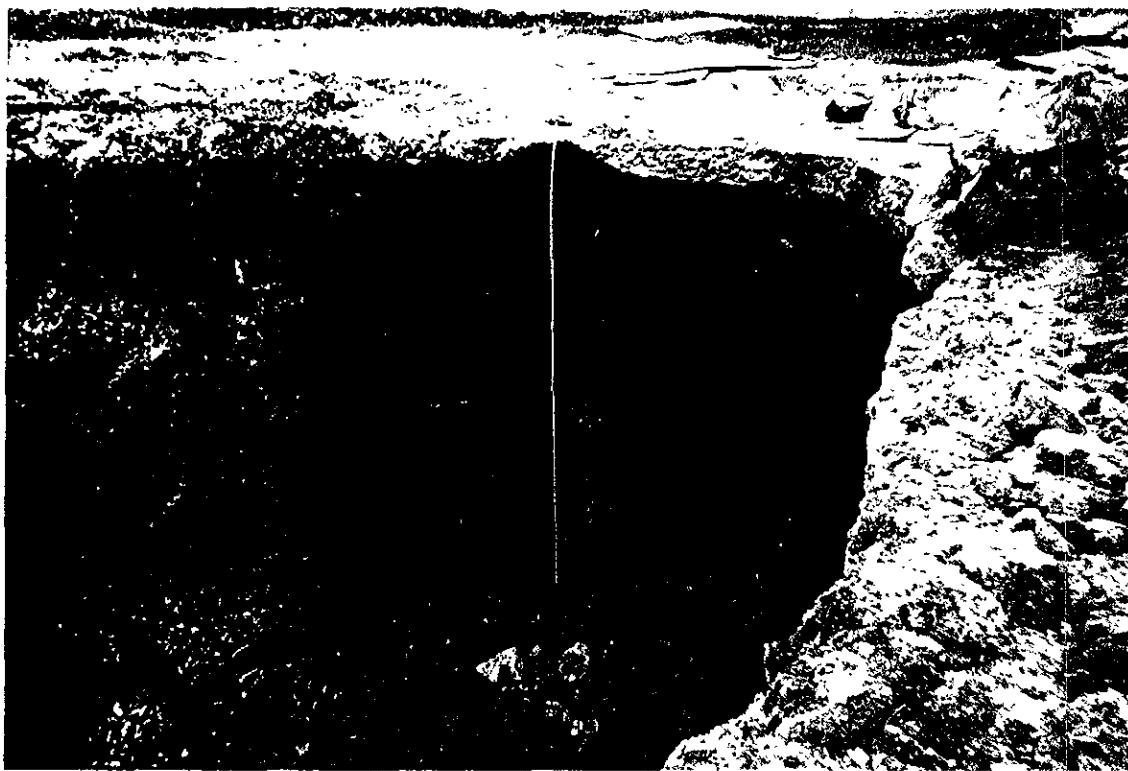
6. Location of North sidewall sample 2N6', 2/17/94

711 Cleveland Avenue, Albany, Ca

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RECYCLED PAPER



7. Location of South sidewall sample S7' (tape measurer indicates depth of 7 feet)



8. Location of South sidewall sample S7' (tape measurer indicates depth of 7 feet)

711 Cleveland Avenue, Albany, Ca

15 Feb 94  
Z Rent OD2

## Analytical Results

711 Cleveland Avenue, Albany, Ca

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**Sequoia  
Analytical**

680 Chesapeake Drive Redwood City, CA 94063 (415) 364-9600 FAX (415) 364-9233  
1900 Bates Avenue, Suite L Concord, CA 94520 (510) 686-9600 FAX (510) 686-9689  
819 Striker Avenue, Suite 8 Sacramento, CA 95834 (916) 921-9600 FAX (916) 921-0100

Accutite  
35 South Linden Avenue  
South San Francisco, CA 94080  
Attention: Amy Breckenridge

Client Project ID: Z-Rentals, Albany  
Sample Matrix: Soil  
Analysis Method: EPA 3550/8015  
First Sample #: 4BC6301

Sampled: Feb 15, 1994  
Received: Feb 17, 1994  
Reported: Mar 3, 1994

### TOTAL EXTRACTABLE PETROLEUM HYDROCARBONS

Analyte	Reporting Limit mg/kg	Sample I.D. 4BC6301 E5'	Sample I.D. 4BC6302 B11.5'	Sample I.D. 4BC6303 2E7'	Sample I.D. 4BC6304 2W7'	Sample I.D. 4BC6305 S7'	Sample I.D. 4BC6306 1SP2/15/94 (A-D)
Extractable Hydrocarbons	1.0	N.D.	8.4	5.4	N.D.	42	280
Chromatogram Pattern:	--		Weathered Diesel	Weathered Diesel	--	Weathered Diesel	Weathered Diesel

#### Quality Control Data

Report Limit	1.0	1.0	1.0	1.0	5.0	1.0
Multiplication Factor:						
Date Extracted:	2/24/94	2/24/94	2/24/94	2/24/94	2/24/94	2/24/94
Date Analyzed:	2/25/94	2/25/94	2/25/94	2/25/94	2/25/94	2/25/94
Instrument Identification:	GCHP-5	GCHP-5	GCHP-5	GCHP-5	GCHP-5	GCHP-5

Extractable Hydrocarbons are quantitated against a fresh diesel standard.  
Analytes reported as N.D. were not detected above the stated reporting limit.

**SEQUOIA ANALYTICAL**

Suzanne Chin  
Project Manager



**Sequoia  
Analytical**

680 Chesapeake Drive Redwood City, CA 94063 (415) 364-9600 FAX (415) 364-9233  
1900 Bates Avenue, Suite L Concord, CA 94520 (510) 686-9600 FAX (510) 686-9689  
819 Striker Avenue, Suite 8 Sacramento, CA 95834 (916) 921-9600 FAX (916) 921-0100

**Accutite**  
35 South Linden Avenue  
South San Francisco, CA 94080  
Attention: Amy Breckenridge

Client Project ID: Z-Rentals, Albany  
Sample Matrx: Soil  
Analysis Method: EPA 3550/8015  
First Sample #: 4BC6307

Sampled: Feb 15, 1994  
Received: Feb 17, 1994  
Reported: Mar 3, 1994

### TOTAL EXTRACTABLE PETROLEUM HYDROCARBONS

Analyte	Reporting Limit mg/kg	Sample I.D. 4BC6307 2SP2/15/94	Sample I.D. 4BC6308 3SP2/15/94
		(A-D)	(A-D)
Extractable Hydrocarbons	1.0	2,000	620
Chromatogram Pattern:		Weathered Diesel	Weathered Diesel

#### Quality Control Data

Report Limit	100	50
Multiplication Factor:		
Date Extracted:	2/24/94	2/24/94
Date Analyzed:	2/25/94	2/25/94
Instrument Identification:	GCHP-5	GCHP-5

Extractable Hydrocarbons are quantitated against a fresh diesel standard.  
Analytes reported as N.D. were not detected above the stated reporting limit.

**SEQUOIA ANALYTICAL**

Suzanne Chin  
Project Manager



**Sequoia  
Analytical**

680 Chesapeake Drive      Redwood City, CA 94063      (415) 364-9600      FAX (415) 364-9233  
 1900 Bates Avenue, Suite L      Concord, CA 94520      (510) 686-9600      FAX (510) 686-9689  
 819 Striker Avenue, Suite 8      Sacramento, CA 95834      (916) 921-9600      FAX (916) 921-0100

Accutite  
35 South Linden Avenue  
South San Francisco, CA 94080  
Attention: Amy Breckenridge

Client Project ID: Z-Rentals, Albany  
Sample Matrix: Soil  
Analysis Method: EPA 5030/8015 Mod./8020  
First Sample #: 4BC6301

Sampled: Feb 15, 1994  
Received: Feb 17, 1994  
Reported: Mar 3, 1994

### TOTAL PURGEABLE PETROLEUM HYDROCARBONS with BTEX DISTINCTION

Analyte	Reporting Limit mg/kg	Sample I.D. 4BC6301 E5'	Sample I.D. 4BC6302 B11.5'	Sample I.D. 4BC6303 2E7'	Sample I.D. 4BC6304 2W7'	Sample I.D. 4BC6305 S7'	Sample I.D. 4BC6306 1SP2/15/94 (A-D)
Purgeable Hydrocarbons	1.0	N.D.	N.D.	N.D.	N.D.	N.D.	1.6
Benzene	0.0050	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Toluene	0.0050	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Ethyl Benzene	0.0050	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Total Xylenes	0.0050	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Chromatogram Pattern:		--	--	--	--	--	Non-Gas Mix > C8

#### Quality Control Data

Report Limit	1.0	1.0	1.0	1.0	1.0	1.0
Multiplication Factor:						
Date Analyzed:	2/23/94	2/24/94	2/23/94	2/23/94	2/24/94	3/1/94
Instrument Identification:	GCHP-6	GCHP-6	GCHP-6	GCHP-6	GCHP-6	GCHP-6
Surrogate Recovery, %: (QC Limits = 70-130%)	76	93	86	87	82	102

Purgeable Hydrocarbons are quantitated against a fresh gasoline standard.  
Analytes reported as N.D. were not detected above the stated reporting limit.

**SEQUOIA ANALYTICAL**

Suzanne Chin  
Project Manager

4BC6301.ACC <3>



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Accutite  
35 South Linden Avenue  
South San Francisco, CA 94080  
Attention: Amy Breckenridge

Client Project ID: Z-Rentals, Albany  
Sample Matrix: Soil  
Analysis Method: EPA 5030/8015 Mod./8020  
First Sample #: 4BC6307

Sampled: Feb 15, 1994  
Received: Feb 17, 1994  
Reported: Mar 3, 1994

## TOTAL PURGEABLE PETROLEUM HYDROCARBONS with BTEX DISTINCTION

Analyte	Reporting Limit mg/kg	Sample	Sample
		I.D. 4BC6307 2SP2/15/94	I.D. 4BC6308 3SP2/15/94
	(A-D)	(A-D)	
Purgeable Hydrocarbons	1.0	220	15
Benzene	0.0050	N.D.	N.D.
Toluene	0.0050	N.D.	0.074
Ethyl Benzene	0.0050	N.D.	0.068
Total Xylenes	0.0050	1.1	0.32
Chromatogram Pattern:		Non-Gas Mix > C6	Non-Gas Mix > C6

### Quality Control Data

Report Limit	1.0	1.0
Multiplication Factor:		
Date Analyzed:	2/28/94	3/1/94
Instrument Identification:	GCHP-7	GCHP-6
Surrogate Recovery, %: (QC Limits = 70-130%)	107	88

Purgeable Hydrocarbons are quantitated against a fresh gasoline standard.  
Analytes reported as N.D. were not detected above the stated reporting limit.

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Suzanne Chin  
Project Manager



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Accutite  
35 South Linden Avenue  
South San Francisco, CA 94080  
Attention: Amy Breckenridge

Client Project ID: Z-Rentals, Albany  
Sample Descript: Soil, E5'  
Analysis Method: EPA 5030/8010  
Lab Number: 4BC6301

Sampled: Feb 15, 1994  
Received: Feb 17, 1994  
Analyzed: Feb 28, 1994  
Reported: Mar 3, 1994

### HALOGENATED VOLATILE ORGANICS (EPA 8010)

Analyte	Detection Limit µg/kg	Sample Results µg/kg
Bromodichloromethane.....	5.0	N.D.
Bromoform.....	5.0	N.D.
Bromomethane.....	10	N.D.
Carbon tetrachloride.....	5.0	N.D.
Chlorobenzene.....	5.0	N.D.
Chloroethane.....	10	N.D.
2-Chloroethylvinyl ether.....	10	N.D.
Chloroform.....	5.0	N.D.
Chloromethane.....	10	N.D.
Dibromochloromethane.....	5.0	N.D.
1,3-Dichlorobenzene.....	5.0	N.D.
1,4-Dichlorobenzene.....	5.0	N.D.
1,2-Dichlorobenzene.....	5.0	N.D.
1,1-Dichloroethane.....	5.0	N.D.
1,2-Dichloroethane.....	5.0	N.D.
1,1-Dichloroethene.....	5.0	N.D.
cis-1,2-Dichloroethene.....	5.0	N.D.
trans-1,2-Dichloroethene.....	5.0	N.D.
1,2-Dichloropropane.....	5.0	N.D.
cis-1,3-Dichloropropene.....	5.0	N.D.
trans-1,3-Dichloropropene.....	5.0	N.D.
Methylene chloride.....	50	N.D.
1,1,2,2-Tetrachloroethane.....	5.0	N.D.
Tetrachloroethene.....	5.0	N.D.
1,1,1-Trichloroethane.....	5.0	N.D.
1,1,2-Trichloroethane.....	5.0	N.D.
Trichloroethene.....	5.0	N.D.
Trichlorofluoromethane.....	5.0	N.D.
Vinyl chloride.....	10	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

**SEQUOIA ANALYTICAL**

  
Suzanne Chin  
Project Manager

4BC6301.ACC <5>



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Accutite  
35 South Linden Avenue  
South San Francisco, CA 94080  
Attention: Amy Breckenridge

Client Project ID: Z-Rentals, Albany  
Sample Descript: Soil, E5'  
Analysis Method: EPA 5030/8020  
Lab Number: 4BC6301

Sampled: Feb 15, 1994  
Received: Feb 17, 1994  
Analyzed: Feb 28, 1994  
Reported: Mar 3, 1994

### **AROMATIC VOLATILE ORGANICS (EPA 8020)**

Analyte	Detection Limit µg/kg	Sample Results µg/kg
Benzene.....	5.0	.....
Chlorobenzene.....	5.0	.....
1,3-Dichlorobenzene.....	5.0	.....
1,4-Dichlorobenzene.....	5.0	.....
1,2-Dichlorobenzene.....	5.0	.....
Ethyl Benzene.....	5.0	.....
Toluene.....	5.0	.....
Xylene.....	5.0	.....

Analytes reported as N.D. were not present above the stated limit of detection.

**SEQUOIA ANALYTICAL**

  
Suzanne Chin  
Project Manager

4BC6301.ACC <6>



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Accutite  
35 South Linden Avenue  
South San Francisco, CA 94080  
Attention: Amy Breckenridge

Client Project ID: Z-Rentals, Albany  
Sample Descript: Soil, B11.5'  
Analysis Method: EPA 5030/8020  
Lab Number: 4BC6302

Sampled: Feb 15, 1994  
Received: Feb 17, 1994  
Analyzed: Feb 28, 1994  
Reported: Mar 3, 1994

### **AROMATIC VOLATILE ORGANICS (EPA 8020)**

Analyte	Detection Limit µg/kg	Sample Results µg/kg
Benzene.....	5.0	.....
Chlorobenzene.....	5.0	.....
1,3-Dichlorobenzene.....	5.0	.....
1,4-Dichlorobenzene.....	5.0	.....
1,2-Dichlorobenzene.....	5.0	.....
Ethyl Benzene.....	5.0	.....
Toluene.....	5.0	.....
Xylene.....	5.0	.....

Analytes reported as N.D. were not present above the stated limit of detection.

**SEQUOIA ANALYTICAL**

Suzanne Chin  
Project Manager



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Accutite  
35 South Linden Avenue  
South San Francisco, CA 94080  
Attention: Amy Breckenridge

Client Project ID: Z-Rentals, Albany  
Sample Descript: Soil, 2E7  
Analysis Method: EPA 5030/8020  
Lab Number: 4BC6303

Sampled: Feb 15, 1994  
Received: Feb 17, 1994  
Analyzed: Feb 28, 1994  
Reported: Mar 3, 1994

### AROMATIC VOLATILE ORGANICS (EPA 8020)

Analyte	Detection Limit µg/kg	Sample Results µg/kg
Benzene.....	5.0	.....
Chlorobenzene.....	5.0	.....
1,3-Dichlorobenzene.....	5.0	.....
1,4-Dichlorobenzene.....	5.0	.....
1,2-Dichlorobenzene.....	5.0	.....
Ethyl Benzene.....	5.0	.....
Toluene.....	5.0	.....
Xylene.....	5.0	.....

Analytes reported as N.D. were not present above the stated limit of detection.

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Suzanne Chin  
Project Manager



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Accutite  
35 South Linden Avenue  
South San Francisco, CA 94080  
Attention: Amy Breckenridge

Client Project ID: Z-Rentals, Albany  
Sample Descript: Soil, 2W7  
Analysis Method: EPA 5030/8020  
Lab Number: 4BC6304

Sampled: Feb 15, 1994  
Received: Feb 17, 1994  
Analyzed: Feb 28, 1994  
Reported: Mar 3, 1994

### AROMATIC VOLATILE ORGANICS (EPA 8020)

Analyte	Detection Limit µg/kg	Sample Results µg/kg
Benzene.....	5.0	.....
Chlorobenzene.....	5.0	.....
1,3-Dichlorobenzene.....	5.0	.....
1,4-Dichlorobenzene.....	5.0	.....
1,2-Dichlorobenzene.....	5.0	.....
Ethyl Benzene.....	5.0	.....
Toluene.....	5.0	.....
Xylene.....	5.0	.....

Analytes reported as N.D. were not present above the stated limit of detection.

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Project Manager



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Accutite  
35 South Linden Avenue  
South San Francisco, CA 94080  
Attention: Amy Breckenridge

Client Project ID: Z-Rentals, Albany  
Sample Descript: Soil, S7  
Analysis Method: EPA 5030/8020  
Lab Number: 4BC6305

Sampled: Feb 15, 1994  
Received: Feb 17, 1994  
Analyzed: Feb 28, 1994  
Reported: Mar 3, 1994

### AROMATIC VOLATILE ORGANICS (EPA 8020)

Analyte	Detection Limit µg/kg	Sample Results µg/kg
Benzene.....	5.0	.....
Chlorobenzene.....	5.0	.....
1,3-Dichlorobenzene.....	5.0	.....
1,4-Dichlorobenzene.....	5.0	.....
1,2-Dichlorobenzene.....	5.0	.....
Ethyl Benzene.....	5.0	.....
Toluene.....	5.0	.....
Xylene.....	5.0	.....

Analyses reported as N.D. were not present above the stated limit of detection.

**SEQUOIA ANALYTICAL**

Suzanne Chin  
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Accutite  
35 South Linden Avenue  
South San Francisco, CA 94080  
Attention: Amy Breckenridge

Client Project ID: Z-Rentals, Albany  
Sample Descript: Soil, E5  
Analysis Method: EPA 8080  
Lab Number: 4BC6301

Sampled: Feb 15, 1994  
Received: Feb 17, 1994  
Extracted: Feb 24, 1994  
Analyzed: Feb 24, 1994  
Reported: Mar 3, 1994

### ORGANOCHLORINE PESTICIDES AND PCB'S (EPA 8080)

Analyte	Detection Limit µg/kg	Sample Results µg/kg
Aldrin.....	1.0	N.D.
alpha-BHC.....	1.0	N.D.
beta-BHC.....	1.0	N.D.
delta-BHC.....	1.0	N.D.
gamma-BHC (Lindane).....	1.0	N.D.
Chlordane.....	20	N.D.
4,4'-DDD.....	6.0	N.D.
4,4'-DDE.....	2.0	N.D.
4,4'-DDT.....	6.0	N.D.
Dieldrin.....	2.0	N.D.
Endosulfan I.....	2.0	N.D.
Endosulfan II.....	2.0	N.D.
Endosulfan sulfate.....	6.0	N.D.
Endrin.....	2.0	N.D.
Endrin aldehyde.....	6.0	N.D.
Heptachlor.....	1.0	N.D.
Heptachlor epoxide.....	1.0	N.D.
Methoxychlor.....	20	N.D.
Toxaphene.....	80	N.D.
PCB-1016.....	20	N.D.
PCB-1221.....	80	N.D.
PCB-1232.....	20	N.D.
PCB-1242.....	20	N.D.
PCB-1248.....	20	N.D.
PCB-1254.....	20	N.D.
PCB-1260.....	20	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

**SEQUOIA ANALYTICAL**

Suzanne Chin  
Project Manager



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Accutite 35 South Linden Avenue South San Francisco, CA 94080 Attention: Amy Breckenridge	Client Project ID: Z-Rentals, Albany Sample Descript: Soil, B11.5' Analysis Method: EPA 8080 Lab Number: 4BC6302	Sampled: Feb 15, 1994 Received: Feb 17, 1994 Extracted: Feb 24, 1994 Analyzed: Feb 24, 1994 Reported: Mar 3, 1994
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### ORGANOCHLORINE PESTICIDES AND PCB'S (EPA 8080)

Analyte	Detection Limit µg/kg	Sample Results µg/kg
Aldrin.....	1.0	.....
alpha-BHC.....	1.0	.....
beta-BHC.....	1.0	.....
delta-BHC.....	1.0	.....
gamma-BHC (Lindane).....	1.0	.....
Chlordane.....	20	.....
4,4'-DDD.....	6.0	.....
4,4'-DDE.....	2.0	.....
4,4'-DDT.....	6.0	.....
Dieldrin.....	2.0	.....
Endosulfan I.....	2.0	.....
Endosulfan II.....	2.0	.....
Endosulfan sulfate.....	6.0	.....
Endrin.....	2.0	.....
Endrin aldehyde.....	6.0	.....
Heptachlor.....	1.0	.....
Heptachlor epoxide.....	1.0	.....
Methoxychlor.....	20	.....
Toxaphene.....	80	.....
PCB-1016.....	20	.....
PCB-1221.....	80	.....
PCB-1232.....	20	.....
PCB-1242.....	20	.....
PCB-1248.....	20	.....
PCB-1254.....	20	.....
PCB-1260.....	20	.....

Analytes reported as N.D. were not present above the stated limit of detection.

**SEQUOIA ANALYTICAL**

  
Suzanne Chln  
Project Manager

4BC6301.ACC <12>



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Accutite  
35 South Linden Avenue  
South San Francisco, CA 94080  
Attention: Amy Breckenridge

Client Project ID: Z-Rentals, Albany  
Sample Descript: Soil, 2E7  
Analysis Method: EPA 8080  
Lab Number: 4BC6303

Sampled: Feb 15, 1994  
Received: Feb 17, 1994  
Extracted: Feb 24, 1994  
Analyzed: Feb 24, 1994  
Reported: Mar 3, 1994

### ORGANOCHLORINE PESTICIDES AND PCB'S (EPA 8080)

Analyte	Detection Limit µg/kg	Sample Results µg/kg
Aldrin.....	1.0	.....
alpha-BHC.....	1.0	.....
beta-BHC.....	1.0	.....
delta-BHC.....	1.0	.....
gamma-BHC (Lindane).....	1.0	.....
Chlordane.....	20	.....
4,4'-DDD.....	6.0	.....
4,4'-DDE.....	2.0	.....
4,4'-DDT.....	6.0	.....
Dieldrin.....	2.0	.....
Endosulfan I.....	2.0	.....
Endosulfan II.....	2.0	.....
Endosulfan sulfate.....	6.0	.....
Endrin.....	2.0	.....
Endrin aldehyde.....	6.0	.....
Heptachlor.....	1.0	.....
Heptachlor epoxide.....	1.0	.....
Methoxychlor.....	20	.....
Toxaphene.....	80	.....
PCB-1016.....	20	.....
PCB-1221.....	80	.....
PCB-1232.....	20	.....
PCB-1242.....	20	.....
PCB-1248.....	20	.....
PCB-1254.....	20	.....
PCB-1260.....	20	.....

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL

Suzanne Chin  
Project Manager



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Accutite	Client Project ID:	Z-Rentals, Albany	Sampled:	Feb 15, 1994
35 South Linden Avenue	Sample Descript:	Soil, S7	Received:	Feb 17, 1994
South San Francisco, CA 94080	Analysis Method:	EPA 8080	Extracted:	Feb 24, 1994
Attention: Amy Breckenridge	Lab Number:	4BC6305	Analyzed:	Feb 24, 1994
			Reported:	Mar 3, 1994

### ORGANOCHLORINE PESTICIDES AND PCB'S (EPA 8080)

Analyte	Detection Limit µg/kg	Sample Results µg/kg
Aldrin.....	5.0	.....
'alpha-BHC.....	5.0	.....
beta-BHC.....	5.0	.....
delta-BHC.....	5.0	.....
gamma-BHC (Lindane).....	5.0	.....
Chlordane.....	100	.....
4,4'-DDD.....	30	41
4,4'-DDE.....	10	.....
4,4'-DDT.....	30	.....
Dieldrin.....	10	.....
Endosulfan I.....	10	.....
Endosulfan II.....	10	.....
Endosulfan sulfate.....	30	.....
Endrin.....	10	.....
Endrin aldehyde.....	30	.....
Heptachlor.....	5.0	.....
Heptachlor epoxide.....	5.0	.....
Methoxychlor.....	100	.....
Toxaphene.....	400	.....
PCB-1016.....	100	.....
PCB-1221.....	400	.....
PCB-1232.....	100	.....
PCB-1242.....	100	.....
PCB-1248.....	100	.....
PCB-1254.....	100	.....
PCB-1260.....	100	.....

Analytes reported as N.D. were not present above the stated limit of detection. Because matrix effects and/or other factors required additional sample dilution, detection limits for this sample have been raised.

**SEQUOIA ANALYTICAL**

Suzanne Chin  
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Accutite  
35 South Linden Avenue  
South San Francisco, CA 94080  
Attention: Amy Breckenridge

Client Project ID: Z-Rentals, Albany  
Sample Descript: Soil, E5'  
Lab Number: 4BC6301

Sampled: Feb 15, 1994  
Received: Feb 17, 1994  
Analyzed: see below  
Reported: Mar 3, 1994

### LABORATORY ANALYSIS

Analyte	Date Analyzed	Detection Limit mg/kg	Sample Result mg/kg
Lead.....	2/24/94	5.0	N.D.

Y  
Analytes reported as N.D. were not present above the stated limit of detection.

**SEQUOIA ANALYTICAL**

Suzanne Chin  
Project Manager



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**Accutite**  
35 South Linden Avenue  
South San Francisco, CA 94080  
Attention: Amy Breckenridge

Client Project ID: Z-Rentals, Albany  
Matrix: Solid

QC Sample Group: 4BC6301-08

Reported: Mar 3, 1994

## QUALITY CONTROL DATA REPORT

ANALYTE	Diesel	Benzene	Toluene	Ethyl Benzene	Xylenes
<b>Method:</b> <b>Analyst:</b>	EPA 8015 A. Nagra	EPA 8020 T. Costello	EPA 8020 T. Costello	EPA 8020 T. Costello	EPA 8020 T. Costello

<b>MS/MSD Batch#:</b>	4BA1201	4BA7602	4BA7602	4BA7602	4BA7602
<b>Date Prepared:</b>	2/18/94	2/23/94	2/23/94	2/23/94	2/23/94
<b>Date Analyzed:</b>	2/18/94	2/23/94	2/23/94	2/23/94	2/23/94
<b>Instrument I.D. #:</b>	GCHP-5	GCHP-6	GCHP-6	GCHP-6	GCHP-6
<b>Conc. Spiked:</b>	15 mg/kg	0.20 mg/kg	0.20 mg/kg	0.20 mg/kg	0.60 mg/kg
<b>Matrix Spike % Recovery:</b>	59	85	95	95	95
<b>Matrix Spike Duplicate % Recovery:</b>	55	95	100	100	102
<b>Relative % Difference:</b>	7.0	11	5.0	5.0	6.9

LCS Batch#: - - - - -

**Date Prepared:** - - - - -  
**Date Analyzed:** - - - - -  
**Instrument I.D. #:** - - - - -

**LCS % Recovery:** - - - - -

<b>% Recovery Control Limits:</b>	38-122	55-145	47-149	47-155	56-140
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**Please Note:**

The LCS is a control sample of known, interferent free matrix that is analyzed using the same reagents, preparation, and analytical methods employed for the samples. The matrix spike is an aliquot of sample fortified with known quantities of specific compounds and subjected to the entire analytical procedure. If the recovery of analytes from the matrix spike does not fall within specified control limits due to matrix interference, the LCS recovery is to be used to validate the batch.

**SEQUOIA ANALYTICAL**

Suzanne Chin  
Project Manager



Sequoia  
Analytical

680 Chesapeake Drive  
1900 Bates Avenue, Suite L  
819 Striker Avenue, Suite 8

Redwood City, CA 94063  
Concord, CA 94520  
Sacramento, CA 95834

(415) 364-9600  
(510) 686-9600  
(916) 921-9600

FAX (415) 364-9233  
FAX (510) 686-9689  
FAX (916) 921-0100

Accutite  
35 South Linden Avenue  
South San Francisco, CA 94080  
Attention: Amy Breckenridge

Client Project ID: Z-Rentals, Albany  
Matrix: Solid

QC Sample Group: 4BC6301

Reported: Mar 3, 1994

## QUALITY CONTROL DATA REPORT

ANALYTE	1,1-Dichloro-etherine	Trichloro-ethene	Chloro-benzene
Method:	EPA 8010	EPA 8010	EPA 8010
Analyst:	D. George	D. George	D. George

MS/MSD  
Batch#: 4BC6301 4BC6301 4BC6301

Date Prepared: 2/28/94 2/28/94 2/28/94  
Date Analyzed: 2/28/94 2/28/94 2/28/94  
Instrument I.D.#: GCHP-15 GCHP-15 GCHP-15  
Conc. Spiked: 25 µg/kg 25 µg/kg 25 µg/kg

Matrix Spike % Recovery: 100 88 104

Matrix Spike Duplicate % Recovery: 92 76 88

Relative % Difference: 8.3 15 17

LCS Batch#:

Date Prepared:  
Date Analyzed:  
Instrument I.D.:#:

LCS % Recovery:

% Recovery Control Limits:	28-167	35-146	38-150

### Please Note:

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SEQUOIA ANALYTICAL

Suzanne Chin  
Project Manager



**Sequoia  
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Accutite  
35 South Linden Avenue  
South San Francisco, CA 94080  
Attention: Amy Breckenridge

Client Project ID: Z-Rentals, Albany  
Matrix: Solid

QC Sample Group: 4BC6301-05

Reported: Mar 3, 1994

## QUALITY CONTROL DATA REPORT

ANALYTE	Benzene	Toluene	Chloro-benzene
Method:	EPA 8020	EPA 8020	EPA 8020

Analyst: D. George D. George D. George

MS/MSD Batch#: 4BC6301 4BC6301 4BC6301

Date Prepared: 2/28/94 2/28/94 2/28/94

Date Analyzed: 2/28/94 2/28/94 2/28/94

Instrument I.D.#: GCHP-15 GCHP-15 GCHP-15

Conc. Spiked: 25 µg/kg 25 µg/kg 25 µg/kg

Matrix Spike % Recovery: 124 112 104

Matrix Spike Duplicate % Recovery: 116 108 100

Relative % Difference: 6.7 3.6 3.9

LCS Batch#: - - -

Date Prepared: - - -

Date Analyzed: - - -

Instrument I.D.#: - - -

LCS % Recovery: - - -

% Recovery Control Limits: 39-150 46-148 55-135

### Please Note:

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**SEQUOIA ANALYTICAL**

Suzanne Chln  
Project Manager



**Sequoia  
Analytical**

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Accutite  
35 South Linden Avenue  
South San Francisco, CA 94080  
Attention: Amy Breckenridge

Client Project ID: Z-Rentals, Albany  
Matrix: Solid

QC Sample Group: 4BC6301-03, 05

Reported: Mar 3, 1994

## QUALITY CONTROL DATA REPORT

ANALYTE	Dieldrin	Aldrin	Heptachlor
Method:	EPA 8080	EPA 8080	EPA 8080
Analyst:	A. Savva	A. Savva	A. Savva

MS/MSD  
Batch#: 4BC6301 4BC6301 4BC6301

Date Prepared: 2/24/94 2/24/94 2/24/94  
Date Analyzed: 2/24/94 2/24/94 2/24/94  
Instrument I.D.#: GCPE-5 GCPE-5 GCPE-5  
Conc. Spiked: 80 µg/kg 80 µg/kg 80 µg/kg

Matrix Spike % Recovery: 95 85 80

Matrix Spike Duplicate % Recovery: 98 85 85

Relative % Difference: 3.1 0.0 6.1

LCS Batch#: BLK022494 BLK022494 BLK022494

Date Prepared: 2/24/94 2/24/94 2/24/94  
Date Analyzed: 2/24/94 2/24/94 2/24/94  
Instrument I.D.#: GCPE-5 GCPE-5 GCPE-5

LCS % Recovery: 96 90 95

% Recovery Control Limits:	10-176	31-170	35-145
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### Please Note:

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**SEQUOIA ANALYTICAL**

Suzanne Chin  
Project Manager



**Sequoia  
Analytical**

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FAX (916) 921-0100

**Accutite**  
35 South Linden Avenue  
South San Francisco, CA 94080  
Attention: Amy Breckenridge

**Client Project ID:** Z-Rentals, Albany  
**Matrix:** Solid

**QC Sample Group:** 4BC6301

**Reported:** Mar 3, 1994

### QUALITY CONTROL DATA REPORT

<b>ANALYTE</b>	Beryllium	Cadmium	Chromium	Nickel
<b>Method:</b> <b>Analyst:</b>	EPA 6010 S. O'Donnell	EPA 6010 S. O'Donnell	EPA 6010 S. O'Donnell	EPA 6010 S. O'Donnell

<b>MS/MSD Batch#:</b>	4BC6301	4BC6301	4BC6301	4BC6301
<b>Date Prepared:</b>	2/24/94	2/24/94	2/24/94	2/24/94
<b>Date Analyzed:</b>	2/24/94	2/24/94	2/24/94	2/24/94
<b>Instrument I.D.#:</b>	MTJA-2	MTJA-2	MTJA-2	MTJA-2

**Conc. Spiked:** 100 mg/kg

**Matrix Spike  
% Recovery:** 95 94 97 103

**Matrix Spike  
Duplicate %  
Recovery:** 95 94 97 103

**Relative %  
Difference:** 0.0 0.0 0.0 0.0

<b>LCS Batch#:</b>	BLK022494	BLK022494	BLK022494	BLK022494
<b>Date Prepared:</b>	2/24/94	2/24/94	2/24/94	2/24/94
<b>Date Analyzed:</b>	2/24/94	2/24/94	2/24/94	2/24/94

<b>Instrument I.D.#:</b>	MTJA-2	MTJA-2	MTJA-2	MTJA-2
<b>LCS % Recovery:</b>	98	98	100	99

<b>% Recovery Control Limits:</b>	75-125	75-125	75-125	75-125
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**SEQUOIA ANALYTICAL**

Suzanne Chin  
Project Manager

# CHAIN OF CUSTODY

CLIENT: ACCUTITE ENVIRONMENTAL ENGINEERING		REPORT TO: <i>Amy Breckneridge</i>	TURNAROUND TIME:			
ADDRESS: 35 S. LINDEN SOUTH SAN FRANCISCO, CA 94080		BILLING TO: ACCUTITE	8 HR	24 HR	48 HR	
PHONE: (415) 952-5551		BILLING REFERENCE #: <i>141</i>	5 DAY	10 DAY	<input checked="" type="checkbox"/> OTHER	
PROJECT NAME ADDRESS: <i>Z-Rentals 711 Cleveland, Albany</i>		ANALYSIS REQUESTED:				
SAMPLER: <i>Amy Breckneridge</i>	DATE: <i>2/15/94</i>	TYPICAL TESTS	8020	8020	8020	
SAMPLE ID: STATION	SAMPLE NUMBER	TYPE CONT	SAMPLING DATETIME	TLC	FPCP	
- E5'	SOIL	1 Brass <sup>2"</sup>	12:40	X X	X X	REMARKS: Will call laboratory see if to be performed
- B 11.5'			2:05	X X X		
2 E7'			5:40	X X X		
2 W7'			6:00	X X X		
- S 7'			6:30	X X X		
1SP 2/15/94-D	4		1:45	X X		
2SP 2/15/94-D	"		6:00	X X		
3SP 2/15/94-D	"	↓	6:45	X X		
						Note: 8010/8020-Holding ticket going in
RELINQUISHED BY: <i>Amy Breckneridge</i>	DATE: <i>2/16/94</i>	TIME: <i>9:20</i>	RECEIVED BY: <i>Randy Hayes</i>	LAB COMMENTS:		
RELINQUISHED BY:	DATE:	TIME:	RECEIVED BY:			
RELINQUISHED BY:	DATE:	TIME:	RECEIVED BY:			



**Sequoia  
Analytical**

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(916) 921-9600

FAX (415) 364-9233  
FAX (510) 686-9689  
FAX (916) 921-0100

Accutite  
35 South Linden Avenue  
South San Francisco, CA 94080  
Attention: Amy Breckenridge

Client Project ID: Z-Rentals, Albany  
Sample Matrix: Soil  
Analysis Method: EPA 5030/8015 Mod./8020  
First Sample #: 4BD8001

Sampled: Feb 17, 1994  
Received: Feb 18, 1994  
Reported: Mar 3, 1994

## TOTAL PURGEABLE PETROLEUM HYDROCARBONS with BTEX DISTINCTION

Analyte	Reporting Limit mg/kg	Sample I.D. 4BD8001 2N6	Sample I.D. 4BD8002 4SP	Sample I.D. 4BD8003 5SP
Purgeable Hydrocarbons	1.0	N.D.	73	15
Benzene	0.0050	N.D.	N.D.	N.D.
Toluene	0.0050	N.D.	N.D.	N.D.
Ethyl Benzene	0.0050	N.D.	0.072	N.D.
Total Xylenes	0.0050	N.D.	0.24	0.013
Chromatogram Pattern:	--		Non-Gas Mix >C6	Non-Gas Mix >C6

### Quality Control Data

Report Limit	1.0	5.0	1.0
Multiplication Factor:			
Date Analyzed:	2/28/94	3/1/94	3/2/94
Instrument Identification:	GCHP-7	GCHP-6	GCHP-7
Surrogate Recovery, %: (QC Limits = 70-130%)	84	103	76

Purgeable Hydrocarbons are quantitated against a fresh gasoline standard.  
Analytes reported as N.D. were not detected above the stated reporting limit.

**SEQUOIA ANALYTICAL**

Suzanne Chin  
Project Manager



Sequoia  
Analytical

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819 Striker Avenue, Suite 8 Sacramento, CA 95834 (916) 921-9600 FAX (916) 921-0100

Accutite  
35 South Linden Avenue  
South San Francisco, CA 94080  
Attention: Amy Breckenridge

Client Project ID: Z-Rentals, Albany  
Sample Matrix: Soil  
Analysis Method: EPA 3550/8015  
First Sample #: 4BD8001

Sampled: Feb 17, 1994  
Received: Feb 18, 1994  
Reported: Mar 3, 1994

### TOTAL EXTRACTABLE PETROLEUM HYDROCARBONS

Analyte	Reporting Limit mg/kg	Sample I.D. 4BD8001 2N6'	Sample I.D. 4BD8002 4SP	Sample I.D. 4BD8003 5SP
Extractable Hydrocarbons	1.0	N.D.	2,100	85
Chromatogram Pattern:	--		Diesel	Diesel

#### Quality Control Data

Report Limit	1.0	50	2.0
Multiplication Factor:			
Date Extracted:	2/25/94	2/25/94	2/25/94
Date Analyzed:	2/28/94	2/28/94	2/28/94
Instrument Identification:	GCHP-5	GCHP-5	GCHP-5

Extractable Hydrocarbons are quantitated against a fresh diesel standard.  
Analytes reported as N.D. were not detected above the stated reporting limit.

SEQUOIA ANALYTICAL

Suzanne Chin  
Project Manager



**Sequoia  
Analytical**

680 Chesapeake Drive 1900 Bates Avenue, Suite L 819 Striker Avenue, Suite 8	Redwood City, CA 94063 Concord, CA 94520 Sacramento, CA 95834	(415) 364-9600 (510) 686-9600 (916) 921-9600	FAX (415) 364-9233 FAX (510) 686-9689 FAX (916) 921-0100
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Accutite  
35 South Linden Avenue  
South San Francisco, CA 94080  
Attention: Amy Breckenridge

Client Project ID: Z-Rentals, Albany  
Matrix: Solid

QC Sample Group: 4BD8001-03

Reported: Mar 3, 1994

## QUALITY CONTROL DATA REPORT

ANALYTE	Benzene	Toluene	Ethyl Benzene	Xylenes	Diesel
Method:	EPA 8020	EPA 8020	EPA 8020	EPA 8020	EPA 8015
Analyst:	E. Cunanan	E. Cunanan	E. Cunanan	E. Cunanan	D. Tran

MS/MSD Batch#:	4B96201	4B96201	4B96201	4B96201	4BE7101
Date Prepared:	2/24/94	2/24/94	2/24/94	2/24/94	2/25/94
Date Analyzed:	2/25/94	2/25/94	2/25/94	2/25/94	2/25/94
Instrument I.D. #:	GCHP-18	GCHP-18	GCHP-18	GCHP-18	GCHP-5
Conc. Spiked:	0.20 mg/kg	0.20 mg/kg	0.20 mg/kg	0.60 mg/kg	15 mg/kg

Matrix Spike % Recovery:	85	85	85	88	86
Matrix Spike Duplicate % Recovery:	85	90	90	88	95
Relative % Difference:	0.0	5.7	5.7	0.0	9.9

LCS Batch#:	-	-	-	-	BLK022594
Date Prepared:	-	-	-	-	2/25/94
Date Analyzed:	-	-	-	-	2/25/94
Instrument I.D. #:	-	-	-	-	GCHP-5
LCS % Recovery:	-	-	-	-	67

% Recovery Control Limits:	55-145	47-149	47-155	56-140	38-122
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Please Note:

The LCS is a control sample of known, interferent free matrix that is analyzed using the same reagents, preparation, and analytical methods employed for the samples. The matrix spike is an aliquot of sample fortified with known quantities of specific compounds and subjected to the entire analytical procedure. If the recovery of analytes from the matrix spike does not fall within specified control limits due to matrix interference, the LCS recovery is to be used to validate the batch.

**SEQUOIA ANALYTICAL**

Suzanne Chin  
Project Manager

# CHAIN OF CUSTODY

CLIENT:	ACCUTITE ENVIRONMENTAL ENGINEERING				REPORT TO: <i>A. Breckenridge</i>	TURNAROUND TIME:			
ADDRESS:	35 S. LINDEN SOUTH SAN FRANCISCO, CA 94080				BILLING TO: ACCUTITE	8 HR	24 HR	48 HR	72 HR
PHONE:	(415) 952-5551				BILLING REFERENCE #:	<i>177</i>	6 DAY	10 DAY	X OTHER
PROJECT NAME ADDRESS: <i>Z - Rentals 711 Cleveland, Albany</i>					ANALYSIS REQUESTED:				
SAMPLER: <i>Bulmar Godinez</i>	DATE: <i>2/17/94</i>				<i>TPH-GP/TEX</i>				
SAMPLE ID# STATION	SAMPLE DESCRIPTION	NUMBER OF CONT	TYPE CONT	SAMPLING DATE/TIME	TRPHD				
<i>#2NG'</i>	<i>Soil</i>	<i>1</i>	<i>Brass</i>		X X				<i>9402080</i>
<i>3EG'</i>	<i>1</i>	<i>1</i>			X X				<i>9402080-01</i>
<i>4SP</i>	<i>↓</i>	<i>4</i>		<i>2pm</i>	X X				<i>-02</i>
<i>5SP</i>	<i>↓</i>	<i>4</i>			X X				<i>-03</i>
RELINQUISHED BY: <i>Bulmar Godinez</i>	DATE: <i>2/18/94</i>	TIME <i>9:45</i>	RECEIVED BY: <i>Steve Tan</i>	LAB COMMENTS:					
RELINQUISHED BY: <i>Steve Tan</i>	DATE: <i>2/18/94</i>	TIME <i>1:40</i>	RECEIVED BY: <i>B. Daniels</i>	<i>2/18/94 (13:40)</i>					
RELINQUISHED BY:	DATE:	TIME	RECEIVED BY:						

1 ENCL 1

15 Feb 94  
Z Rent OD2

**ACDEH  
Inspection Report**

711 Cleveland Avenue, Albany, Ca

19

**ACUTITE**

ALAMEDA COUNTY, DEPARTMENT OF  
ENVIRONMENTAL HEALTH

80 Swan Way, #200  
Oakland, CA 94621  
(415) 271-4320

Hazardous Materials Division Inspection Form

Site ID# 1565

Site Name Z-Rental Properties

Today's Date 2/15/94

Site Address 711 Cleveland Ave

EPA ID# \_\_\_\_\_

City Albany

Zip 94501

Phone \_\_\_\_\_

MAX Amt. Stored > 500lbs/55g/200cf?  Y  N  
Hazardous Waste generated per month?

Inspection Categories:

- I. Haz. Mat/Waste GENERATOR/TRANSPORTER
- II. Business Plans, Acute Hazardous Materials
- III. Underground Tanks

The marked items represent violations of the Calif. Administration Code (CAC) or the Health & Safety Code (HS&C)

**LA GENERATOR (Title 22)**

1. Waste ID	66471
2. EPA ID	66472
3. > 90 days	66508
4. Label dates	66508
5. Biennial	66493
6. Records	66492
7. Correct	66484
8. Copy sent	66492
9. Exception	66484
10. Copies Rec'd	66492

11. Treatment	66371
12. On-site Disp. (H.S.&C.)	26189.5
13. Ex Haz. Waste	66570

14. Communications	67121
15. Aisle Space	67124
16. Local Authority	67126
17. Maintenance	67120
18. Training	67105

19. Prepared	67140
20. Name List	67141
21. Copies	67141
22. Emg. Coord. Tmg.	67144

23. Condition	67241
24. Compatibility	67242
25. Maintenance	67243
26. Inspection	67244
27. Buffer Zone	67246
28. Tank Inspection	67259
29. Containment	67245
30. Safe Storage	67261
31. Freeboard	67257

**B TRANSPORTER (Title 22)**

32. Applic./Insurance	66428
33. Comp. Cert./CHP Insp.	66448
34. Containers	66445

35. Vehicles	66465
36. EPA ID #s	66531
37. Correct	66541
38. HW Delivery	66543
39. Records	66544

40. Name/ Covers	66545
41. Recyclables	66500

Comments:

came out to site to witness overexcavation sampling of the former tank pit at the east and south sidewalls. Tank pit had been enlarged through overexcavation, and had never been stained soil on the north & east wall. An internal scoop of soil from the east wall was sniffed w/ PID. It had odor and PID gave reading of 6 ppm. PID gave reading of 15 ppm from north wall. Odor from pit. The pit needed to be covercovered quite a bit more to the north, east, and south, so I left the site at 11:00 A; w/ intention of coming back out at 3:30 P to witness sampling! Came back out to witness sampling from excavation at ~3:35 P. East sidewall sample and bottom sample already collected, one at ~5' bgs and the bottom sample at ~11' bgs. Apparent staining still remains in place on East sidewall. Stained soil was noted on southern end of excavation, and greater odors + readings on PID from this soil. On the end that gasoline UST used to be. Stained soil still on areas of

Contact: Amy Breckinridge, Accutite

Title: Juliet Shin

Signature: Juliet Shin

Inspector: Juliet Shin

Signature: Juliet Shin

ALAMEDA COUNTY, DEPARTMENT OF  
ENVIRONMENTAL HEALTH

80 Swan Way, #200  
Oakland, CA 94621  
(415) 271-4320

Hazardous Materials Division Inspection Form

Site ID# 1555

Site Name Z-Rental Properties

Today's Date 2/15/94

Site Address 711 Cleveland Ave.

EPA ID# \_\_\_\_\_

City Alameda

Zip 94

Phone \_\_\_\_\_

MAX Amt. Stored > 500lbs/55g/200cf? Y N  
Hazardous Waste generated per month?

Inspection Categories:

- I. Haz. Mat/Waste GENERATOR/TRANSPORTER
- II. Business Plans, Acute Hazardous Materials
- III. Underground Tanks

The marked items represent violations of the Calif. Administration Code (CAC) or the Health & Safety Code (HSC)

**A. GENERATOR (Title 22)**

— 1. Waste ID	66471
— 2. EPA ID	66472
— 3. > 90 days	66508
— 4. Label dates	66508
— 5. Biennial	66493
— 6. Records	66492
— 7. Correct	66484
— 8. Copy sent	66492
— 9. Exception	66484
— 10. Copies Rec'd	66492
— 11. Treatment	66371
— 12. On-site Disp. (H.S.C.)	26189.5
— 13. Ex Haz. Waste	66570

Manitowoc

Prevention

Agency

Containment, Minimization

**B. TRANSPORTER (Title 22)**

— 32. Applc./Insurance	66428
— 33. Comp. Cert./CHP Insp.	66448
— 34. Containers	66465
— 35. Vehicles	66465
— 36. EPA ID #s	66531
— 37. Correct	66541
— 38. HW Delivery	66543
— 39. Records	66544
— 40. Name/ Covenants	66545
— 41. Recyclables	66800

Monitor

Contact

Contact: Amy Breckenridge

Title: Project Manager

Signature: Amy Breckenridge

Inspector: Juliet Shieh

Signature: Juliet Shieh