A·C·C
ENVIRONMENTAL
CONSULTANTS

December 21, 1993

Mr. Jack Etter
Special Administrator for
Estate of Alys Claire Garcia
16110 Hexhan Drive
Spring, TX 77379

RE: Subsurface Environmental Investigation
223 East 14th Street, San Leandro, CA

Dear Mr. Etter:

Attached is the draft report of findings for the subsurface soil investigation performed by ACC Environmental Consultants, Inc. (ACC) on December 3, 1993.

The subsurface investigation was performed to determine if the site has been impacted by chemicals used in the dry cleaning operation due to potential leaks from equipment or spills into the floor drains.

Subsurface soil investigation was conducted by ACC on December 3, 1993. Four borings were drilled on the property along a sewer lateral. During drilling and sampling of the soil, volatile organics were detected in the soil using the Photoionization Detector (PID). Reading up to 1-5 parts per million (ppm) were recorded from the PID. No other field indications (i.e. discoloration) were observed in the collected samples.

The subsurface soil around the sewer lateral consisted of silty sand which became increasingly siltier and clayier with depth, grading into clay to the depth investigated of 25 feet. No groundwater was encountered during the subsurface investigation.

Soil samples were collected from each boring at a depth of 5, 10 and 15 feet below ground surface. Soil samples from 5 and 10 feet were submitted to an EPA accredited analytical laboratory for analysis.

Results of the soil analysis indicated detectable levels of Tetrachloroethene, also known as Tetrachloroethylene or ,Perchloroethylene (PCE), a common dry cleaning solvent in the soil samples from five feet below ground surface in all four soil borings.

Results of the laboratory analysis of the soil collected from ten feet below ground surface indicated increasing levels of PCE and detectable levels of Trichloroethene (TCE) in all four borings and detectable levels of 1,2-Dichloroethene (DCE) in boring B3. TCE and DCE are believed to be "daughter" products of PCE from its degradation.

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Since levels of constituents in the soil were reported to be above laboratory detection levels, pursuant to Title 23 of the California Code of Regulations (CCR); the property owner must report the findings of this investigation to the Regional Water Quality Control Board and Alameda County Health Care Services Agency as the discovery of any unauthorized release.

Our experience has been that, due to the solvent levels reported in the soil, the regulatory agencies will recommend further investigation to determine the extent of soil contamination and if groundwater has been impacted.

The regulatory agencies will likely require from one to three groundwater monitoring wells to be installed on-site. The wells will need to be monitoring for a minimum of one year to determine if there are contaminates in the groundwater, the extent of contaminates in the groundwater, groundwater flow gradient and direction. These wells wil also be used to evaluate if contaminate plumes are moving, and if additional contaminates are impacting the property from off-site sources. The cost for a groundwater impact study including installing three monitoring wells, analytical and quarterly groundwater sampling for one year is estimated $20,000 - $25,000.

In addition, the regulatory agencies may recommend further evaluation of the extent of soil contamination. This can be performed using several methods. One method includes drilling additional soil borings and collecting soil and possibly grab groundwater samples. If laboratory results indicate detectable levels in the initial borings, additional "step-out" borings will need to be drilled to define the lateral extent of the contaminated soil. Our best estimate of 12 to 16 borings may need to be drilled to accurately define the contaminate plume. The cost for drilling, and sampling is approximately $16,000 - $20,000.

An alternate method to determine the extent of soil impact is to conduct a Soil Gas Survey. The Soil Gas Survey method is a good reconnaissance tool that can product results quickly. The data, however, is not reproducible and is not acceptable by the regulatory agencies as defenable data. It is a good tool for more accurately determining where to place verification borings as opposed to the "step out" method mentioned above. The cost for a Soil Gas Survey is approximately $5,000 - $7,000, including analytical.

The most cost effective method is to combine a Soil Gas Survey to evaluate the extent of contamination in the soil and then drill verification borings to determine the contaminate plume magnitude. This combination of the methods will take approximately 2 to 3 days at an estimated cost $12,000 - $16,000 (including analytical costs).

The total cost to investigate the property and determine the extent of contamination within the soil, and evaluate the groundwater impact is estimated to cost $32,000 - $41,000

These costs are only for budgeting purposes and can vary depending on the depth to groundwater, extent of contaminate plume and regulatory requirements.

We will work with you and the regulatory agencies to minimize the required work and associated costs.

If you should have any question regarding the procedures or findings in the report, please feel free to contact me.

Sincerely,

Misty Waltreider
Geologist

cc: Ms. Susan Bayne Churchill - Principal
Mr. Chuck Miller - Director of Marketing

ENVIRONMENTAL CONSULTANTS

SUBSURFACE ENVIRONMENTAL INVESTIGATION
233 EAST 14TH STREET
SAN LEANDRO, CALIFORNIA

Prepared for:

Mr. Jack Etter
Special Administrator of the Estate of Alys C. Garcia
16110 Hexhan Drive
Spring, TX 77379

Prepared by:

ACC Environmental Consultants, Inc.
December, 1993

REGISTERED GEOLOGIST
CHRISTOPHER M. PALMER
№ 1262
CERTIFIED
ENGINEERING
GEOLOGIST
STATE OF CALIFORNIA

Prepared By:

Misty Kaltreider
Project Geologist

Reviewed By:

Christopher M. Palmer, CEG # 1262
Certified Engineering Geologist

1000 Atlantic Avenue, Suite 110 • Alameda, CA 94501 • (510) 522-8188 • FAX: (510) 865-5731

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1.0 INTRODUCTION

On behalf of Mr. Jack Etter, Special Administrator of the Estate of Alys C. Garcia (Client), ACC Environmental Consultants, Inc. ("ACC") conducted a subsurface environmental investigation of the property located at 233 East 14th Street in San Leandro, California (Figure 1). The work was performed in accordance with the Contract Agreement dated November 16, 1993. The tasks included in the scope of services were as follows:

- coordinate soil sampling activities including obtaining proper permits from the local agencies
- drill and sample exploratory borings strategically located at the subject property to characterize the type of soil and determine if the soil has been impacted from previous site use
- submit soil samples to an analytical laboratory for evaluation of volatile organic compounds
- evaluate the information obtained and prepare a report of findings

2.0 BACKGROUND

The property located at 223 East 14th Street in San Leandro, California has had a dry cleaning operation and retail facility located on the site for over 20 years. During this period, an on-site sewer line broke which led from floor drains inside the dry-cleaning shop to the sewer main. The main line was repaired. The special administrator for the estate requested a Phase II site investigation to evaluate whether the site has been impacted by the chemicals used in dry-cleaning operations which may have been washed into the floor drains through leaks from equipment or spills.

3.0 FIELD PROCEDURES

3.1 Subsurface Soil Investigation

Four borings were located on-site adjacent to the previously repaired sewer lateral. The locations of the borings are shown on Figure 2.

Borings B-1 through B-4 were drilled on December 3, 1993 by Environmental Control Associates, Inc. The drilling method used a pneumatically driven precision sampling device equipped with 5-foot sections of 3/4-inch inside diameter galvanized steel probe pipe. The probe pipe was connected to a 1-foot long galvanized steel soil core tube. Stainless steel insert rods were placed through the probe pipe and sampling core tube. The probe pipe, soil core tube and insert rods were together pneumatically driven using a percussion hammer to the desired depth.

To collect soil samples, the insert rods were removed and the probe pipe and core tube were driven one additional foot. The probe pipe, insert rods, and sampling core tube were all pre-cleaned prior to use and between sample drives by washing them with trisodium phosphate (TSP) and potable water solution, a potable water rinse, and distilled water rinse.

Soil samples were collected every five feet and at any noted changes in lithology. The samples were pre-screened with an HNu photoionization detector (PID) calibrated for Hexane.

The soil samples were logged by Ms. Misty Kaltreider, ACC geologist, during drilling and sampling in accordance with the Unified Soil Classification System (ASTM D-2488-84). Lithologic logs of the borings and the Unified Soil Classification System are attached in Appendix A.

Upon collection, each end of the probe pipe was covered with Teflon tape and plastic caps taped to the ends and labels were affixed to the probe pipe sample tubes. All samples were stored in an ice-filled cooler and transported under chain of custody to ChromaLab, a certified Cal/EPA analytical laboratory.

4.0 FINDINGS

4.1 Subsurface Conditions

During the field investigation, the site was observed to be covered with an asphalt cap. Below the asphalt/baserock cap the subsurface soils in the borings consists of yellowish brown to olive brown silty sand to approximately 8 feet in borings B-1, B-2, and B-3. In boring B-4 the subsurface soils consist of olive brown silty sand to approximately 12-1/2 feet. Below the silty sand the soil consists of dark greyish brown to dark brown silty clay to clay to the depth investigated of 25 feet below ground surface.

During drilling and sampling the Photoionization Detector (PID) indicated from 0 to 5 part per million (ppm) of volatile organic compounds vapor.

Groundwater was not encountered during drilling and sampling. All borings were backfilled with a cement/bentonite slurry.

4.2 Analytical Results - Soil

One soil sample was selected from each boring and submitted to ChromaLab, Inc. for analysis of volatile organic compounds by EPA Test Method 8240. Results of the soil sample analyses are summarized in Table 1. Laboratory analytical results with chain of custody forms are attached as Appendix B.

TABLE 1
Analytical Results

Sample No.	1,2-Dichloroethene (Trans)	Tetrachloroethene	Trichloroethene
B1-5	<5	230	<5
B1-10	<5	3,600	8.1
B2-5	<5	140	<5
B2-10	<5	4,200	82
B3-5	<5	88	<5
B3-10	16	710	370
B4-5	<5	430	<5
B4-10	<5	710	13

Notes: All results reported in parts per billion (ppb)
Other analytes reported to be below detection limits.

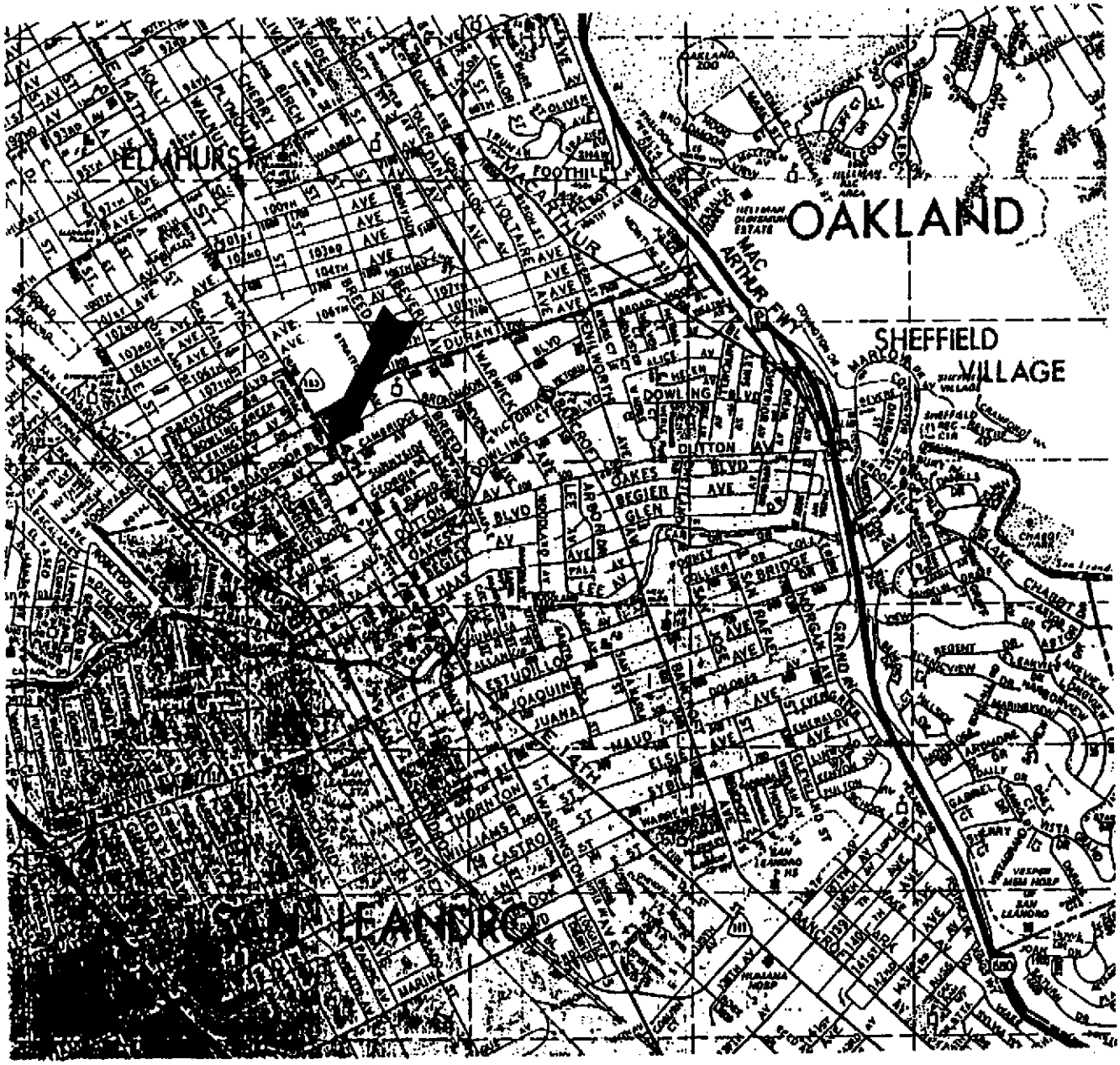
5.0 SUMMARY AND CONCLUSIONS

During the subsurface soil investigation of borings B-1 through B-4, the soils encountered throughout the site included approximately 8 to 12-1/2 feet of silty sand. Soils below the silty sand became clayier with depth.

The PID indicated from 0 to 5 ppm of volatile halogenated hydrocarbons. No other field indications of volatile organics (i.e., soil discoloration) were observed within the soil. Results of the soil analysis indicated detectable levels of Tetrachloroethene, also known as Tetrachloroethylene or Perchloroethylene (PCE), a common dry cleaning solvent in the soil samples from five to ten feet below ground surface.

Results of the laboratory analysis of the soil collected from 10 feet below ground surface indicated increasing levels of PCE and detectable levels of Trichloroethene (TCE) in all four borings and detectable levels of 1,2-Dichloroethene (DCE) in boring B3. TCE and DCE are also solvents used as degreasing agents. However, TCE and DCE are also known as "daughter" products formed naturally from the degradation of PCE.

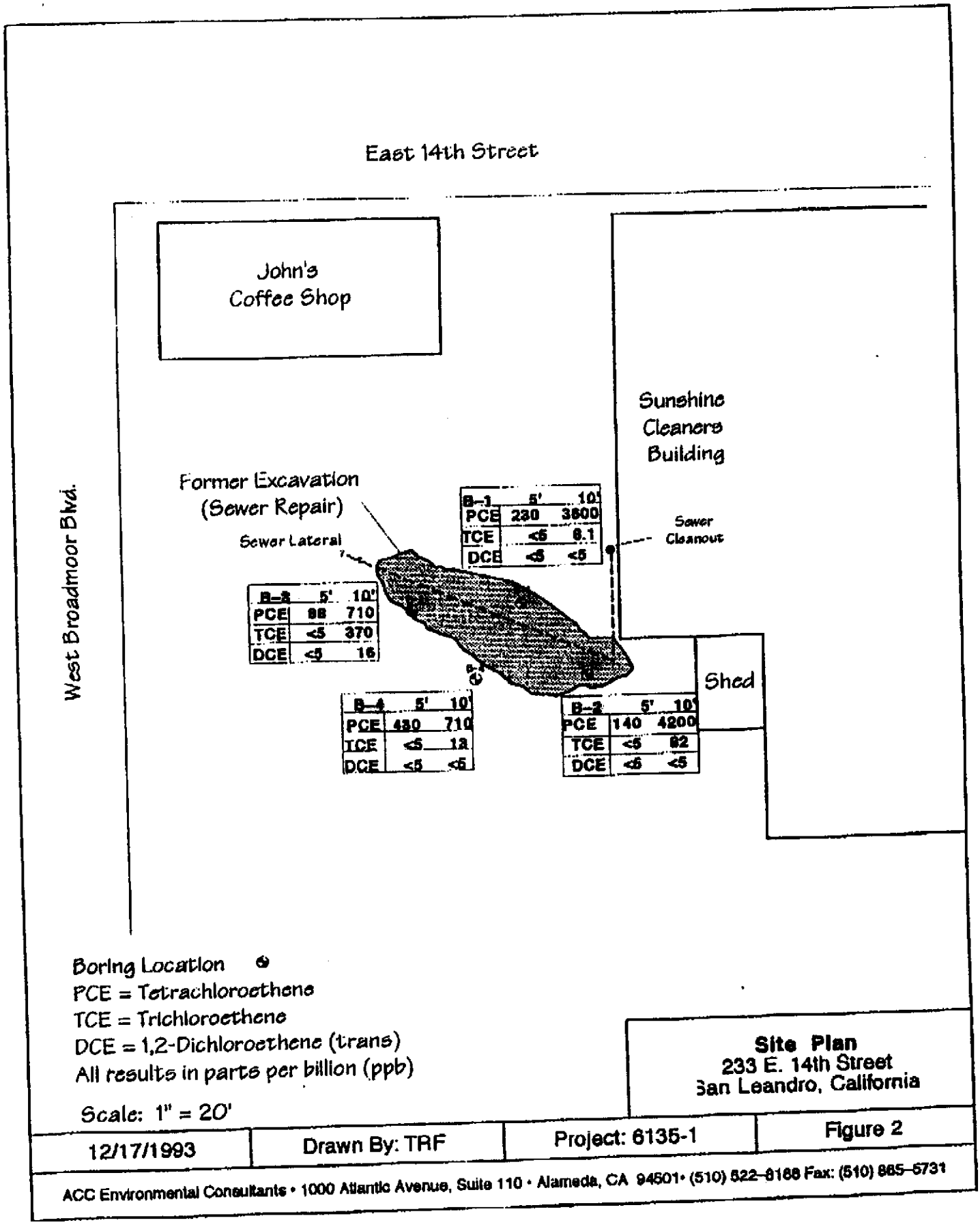
Since levels of constituents in the soil were reported to be above laboratory detection levels, pursuant to Title 23 of the California Code of Regulations (CCR), Division 3, Chapter 16, Article 5, Section 2650; the property owner shall report to the Regional Water Quality Control Board and Alameda County Health Care Services Agency the discovery of any unauthorized release.



Location Map
233 E. 14th Street
San Leandro, CA

12/17/1993	Drawn By: TRF	Project: 6135-1	Figure 1

ACC Environmental Consultants • 1000 Atlantic Avenue, Suite 110 • Alameda, CA 94501• (510) 522-8188 Fax: (510) 865-5731


East 14th Street
John's
Coffee Shop
Sunshine
Cleaners
Building
West Broadmoor Blvd.
Former Excavation
(Sewer Repair)
Sewer Lateral
Sewer
Cleanout
Shed
B-1 5' 10'
PCE 230 3800
TCE <5 8.1
DCE <5 <5
B-3 5' 10'
PCE 88 710
TCE <5 370
DCE <5 16
B-4 5' 10'
PCE 430 710
TCE <5 13
DCE <5 <5
B-2 5' 10'
PCE 140 4200
TCE <5 82
DCE <5 <5
Boring Location
PCE = Tetrachloroethene
TCE = Trichloroethene
DCE = 1,2-Dichloroethene (trans)
All results in parts per billion (ppb)
Scale: 1" = 20'
Site Plan
233 E. 14th Street
San Leandro, California
12/17/1993
Drawn By: TRF
Project: 6135-1
Figure 2
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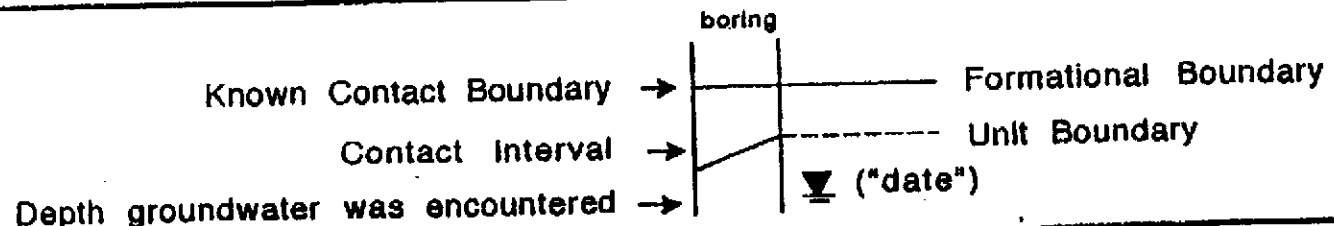
UNIFIED SOIL CLASSIFICATION SYSTEM

	MAJOR DIVISIONS				TYPICAL NAMES
COARSE GRAINED SOILS more than half > #200 sieve	GRAVELS more than half coarse fraction is larger than No. 4 sieve	CLEAN GRAVELS WITH LITTLE OR NO FINES	GW		well graded gravels, gravel-sand mixtures
			GP		poorly graded gravels, gravel-sand mixtures
		GRAVELS WITH OVER 12% FINES	GM		silty gravels, poorly graded gravel-sand silt mixtures
			GC		clayey gravels, poorly graded gravel-sand clay mixtures
	SANDS more than half coarse fraction is smaller than No. 4 sieve	CLEAN SANDS WITH LITTLE OR NO FINES	SW		well graded sands, gravelly sands
			SP		poorly graded sands, gravelly sands
		SANDS WITH OVER 12% FINES	SM		silty sands, poorly graded sand-silt mixtures
			SC		clayey sands, poorly graded sand-clay mixtures
FINE GRAINED SOILS more than half < #200 sieve	SILTS AND CLAYS liquid limit less than 50		ML		inorg. silts and v.fine sands, rock flour silty or clayey sands, or clayey silts w/sl. plasticity
			CL		inorg. clays of low-med plasticity, gravelly clays, sandy clays, silty clays, lean clays
			OL		organic clays and organic silty clays of low plasticity
	SILTY AND CLAYS liquid limit greater than 50		MH		inorganic silty, micaceous or diatomacious fine sandy or silty soils, elastic silts
			CH		inorganic clays of high plasticity, fat clays
			OH		organic clays of medium to high plasticity organic silts
	HIGHLY ORGANIC SOILS		Pt		peat and other highly organic soils

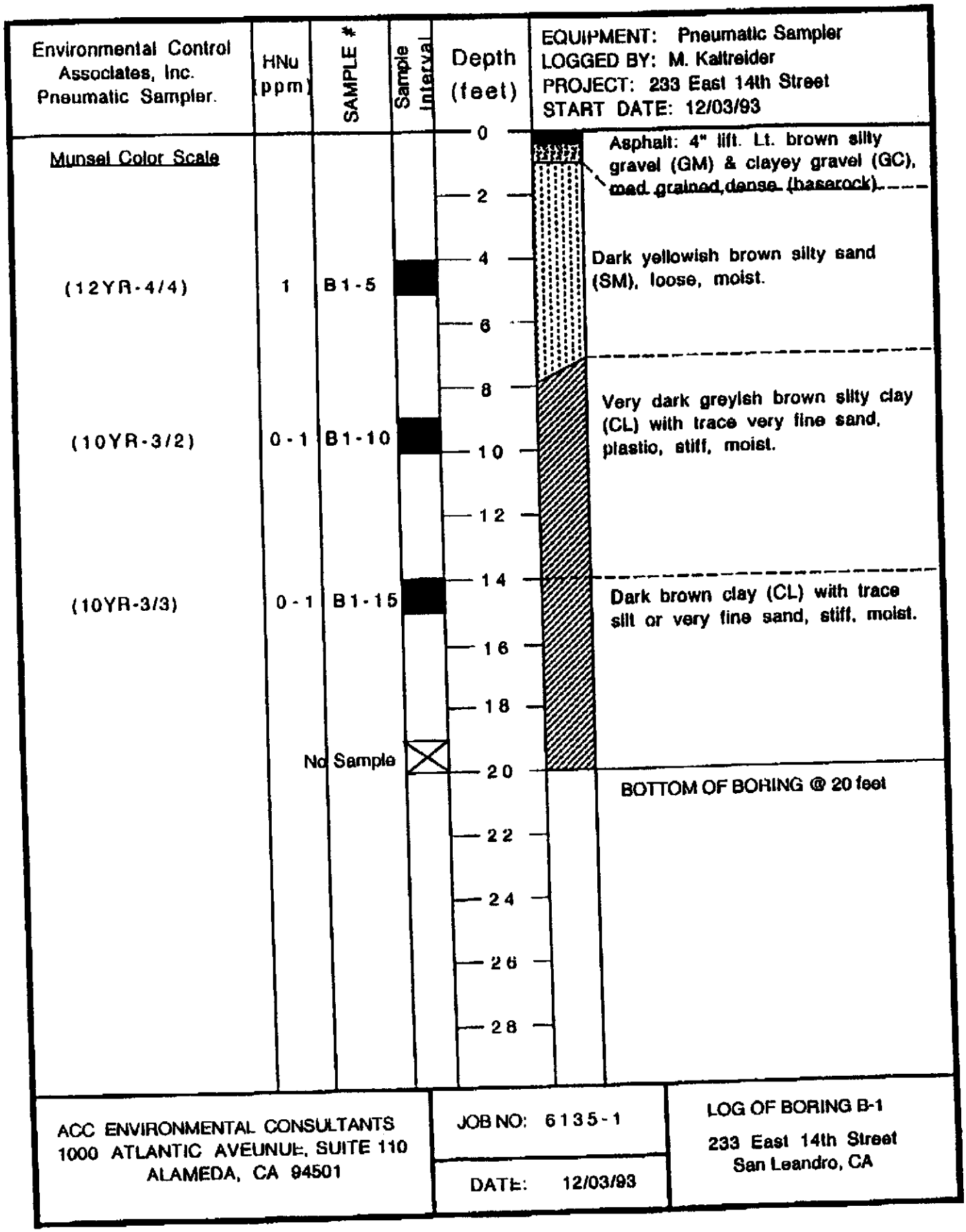
LEGEND FOR BORING LOGS

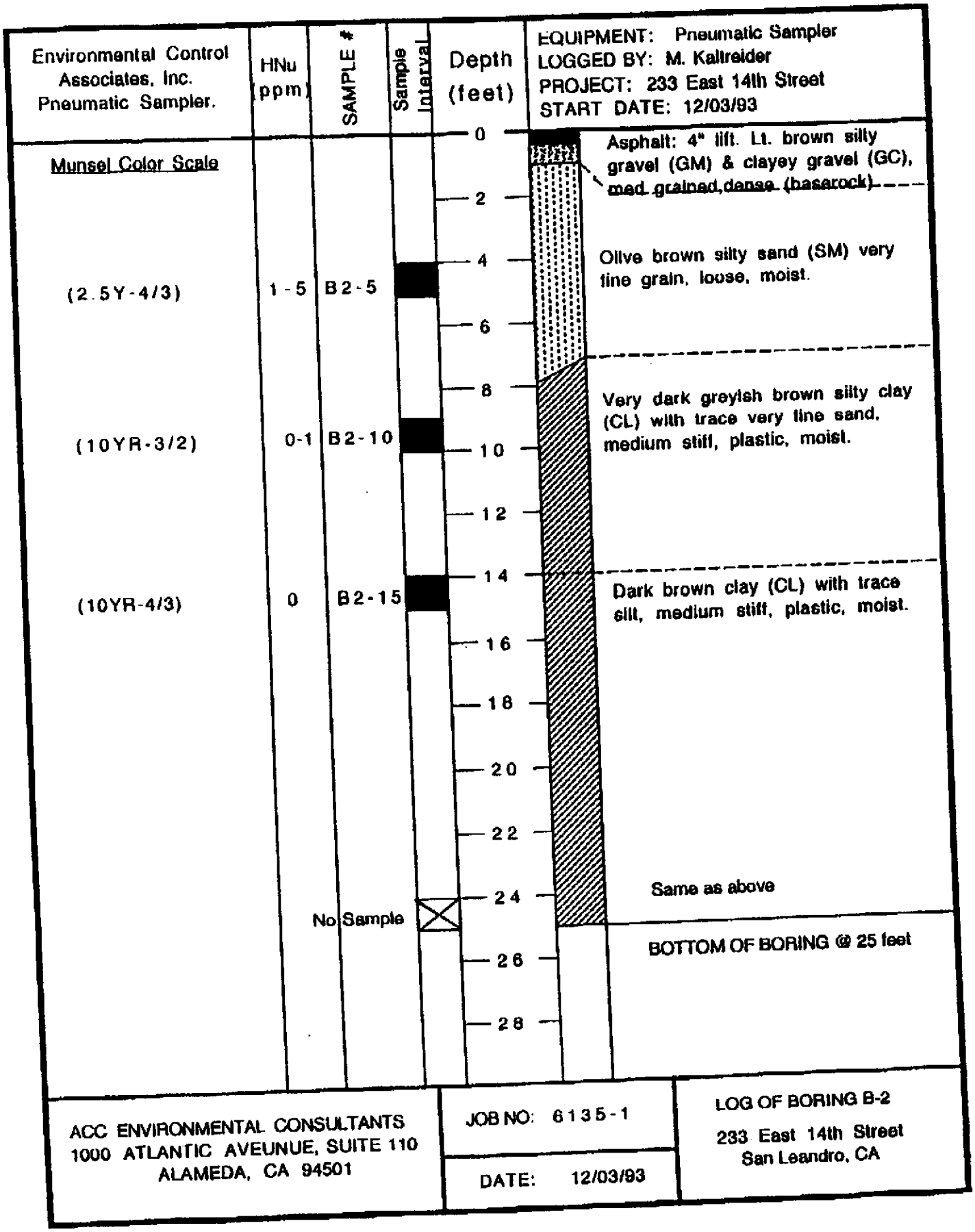


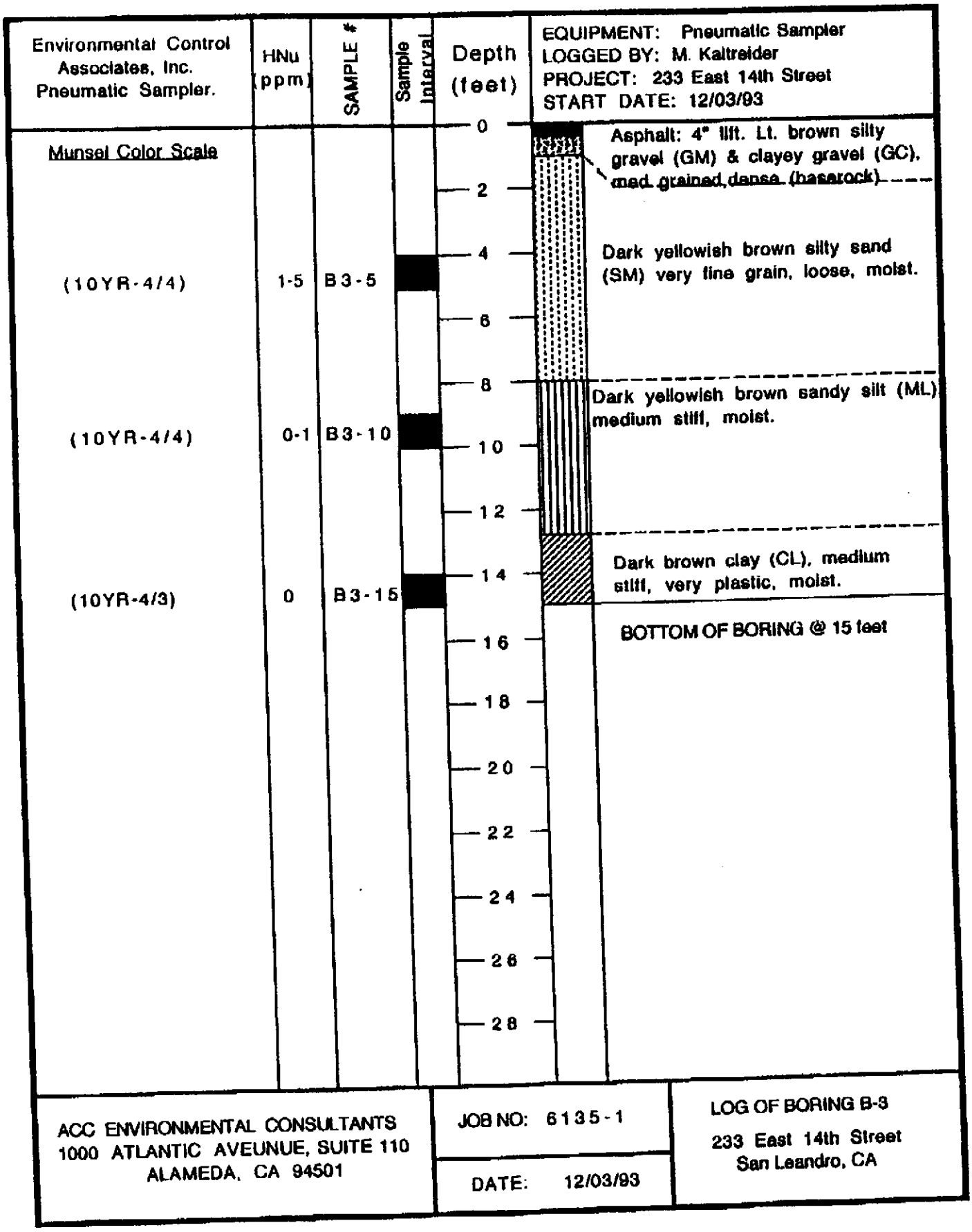
ACC ENVIRONMENTAL CONSULTANTS
1000 ATLANTIC AVENUE, SUITE 110
ALAMEDA, CA 94501

Soil Classification System

Project No. 6135-1	Date: 12/19/93	DRN: MCK	233 E. 14th Street


Environmental Control Associates, Inc. Pneumatic Sampler.
HNu (ppm)
SAMPLE #
Sample Interval
Depth (feet)
EQUIPMENT: Pneumatic Sampler
LOGGED BY: M. Kaltreider
PROJECT: 233 East 14th Street
START DATE: 12/03/93
Munsel Color Scale
(12YR-4/4)
1
B1-5
(10YR-3/2)
0-1
B1-10
(10YR-3/3)
0-1
B1-15
No Sample
0
2
4
6
8
10
12
14
16
18
20
22
24
26
28
Asphalt: 4" lift. Lt. brown silty gravel (GM) & clayey gravel (GC), med. grained, dense. (basarock).
Dark yellowish brown silty sand (SM), loose, moist.
Very dark greyish brown silty clay (CL) with trace very fine sand, plastic, stiff, moist.
Dark brown clay (CL) with trace silt or very fine sand, stiff, moist.
BOTTOM OF BORING @ 20 feet
ACC ENVIRONMENTAL CONSULTANTS
1000 ATLANTIC AVEUNUE, SUITE 110
ALAMEDA, CA 94501
JOB NO: 6135-1
DATE: 12/03/93
LOG OF BORING B-1
233 East 14th Street
San Leandro, CA


Environmental Control Associates, Inc. Pneumatic Sampler.
HNu ppm
SAMPLE #
Sample Interval
Depth (feet)
EQUIPMENT: Pneumatic Sampler
LOGGED BY: M. Kaltreider
PROJECT: 233 East 14th Street
START DATE: 12/03/93
Munsel Color Scale
0
2
4
6
8
10
12
14
16
18
20
22
24
26
28
Asphalt: 4" lift. Lt. brown silty gravel (GM) & clayey gravel (GC), med. grained, dense. (basarock)
(2.5Y-4/3)
1-5
B2-5
Olive brown silty sand (SM) very fine grain, loose, moist.
(10YR-3/2)
0-1
B2-10
Very dark greyish brown silty clay (CL) with trace very fine sand, medium stiff, plastic, moist.
(10YR-4/3)
0
B2-15
Dark brown clay (CL) with trace silt, medium stiff, plastic, moist.
No Sample
Same as above
BOTTOM OF BORING @ 25 feet
ACC ENVIRONMENTAL CONSULTANTS
1000 ATLANTIC AVEUNUE, SUITE 110
ALAMEDA, CA 94501
JOB NO: 6135-1
DATE: 12/03/93
LOG OF BORING B-2
233 East 14th Street
San Leandro, CA


Environmental Control Associates, Inc. Pneumatic Sampler.
HNu (ppm)
SAMPLE #
Sample Interval
Depth (feet)
EQUIPMENT: Pneumatic Sampler
LOGGED BY: M. Kaltreider
PROJECT: 233 East 14th Street
START DATE: 12/03/93
Munsel Color Scale
(10YR-4/4)
1-5
B3-5
(10YR-4/4)
0-1
B3-10
(10YR-4/3)
0
B3-15
0
2
4
6
8
10
12
14
16
18
20
22
24
26
28
Asphalt: 4" lift. Lt. brown silty gravel (GM) & clayey gravel (GC), med. grained, dense (baserock)
Dark yellowish brown silty sand (SM) very fine grain, loose, moist.
Dark yellowish brown sandy silt (ML) medium stiff, moist.
Dark brown clay (CL), medium stiff, very plastic, moist.
BOTTOM OF BORING @ 15 feet
ACC ENVIRONMENTAL CONSULTANTS
1000 ATLANTIC AVEUNUE, SUITE 110
ALAMEDA, CA 94501
JOB NO: 6135-1
DATE: 12/03/93
LOG OF BORING B-3
233 East 14th Street
San Leandro, CA

Environmental Control Associates, Inc. Pneumatic Sampler.	HNu (ppm)	SAMPLE #	Sample Interval	Depth (feet)	EQUIPMENT: Pneumatic Sampler LOGGED BY: M. Kaltreider PROJECT: 233 East 14th Street START DATE: 12/03/93
Munsel Color Scale				0	Asphalt: 4" lift. Lt. brown silty gravel (GM) & clayey gravel (GC), med grained,dense (baserock)
				2	
(2.5Y-4/3)	1-5	B4-5		4	Olive brown silty sand (SM) very fine grain, medium dense to loose, moist.
				6	
				8	
	0	B4-10		10	same as above -siltier- with trace clay
				12	
(10YR-4/3)	0	B4-15		14	Dark brown clay (CL), medium stiff, very plastic, moist.
				16	BOTTOM OF BORING @ 15 feet
				18	
				20	
				22	
				24	
				26	
				28	

ACC ENVIRONMENTAL CONSULTANTS 1000 ATLANTIC AVEUNUE, SUITE 110 ALAMEDA, CA 94501	JOB NO: 6135-1 DATE: 12/03/93	LOG OF BORING B-4 233 East 14th Street San Leandro, CA

CHROMALAB, INC.

Environmental Laboratory (1094)

5 DAYS TURNAROUND

December 10, 1993 ChromaLab File#: 9312079

ACC ENVIRONMENTAL CONSULTANTS
Atten: Misty Kaltreider
Project: 233 E. 14TH **Project#:** 6135-1
Submitted: December 6, 1993
re: One sample for Volatile Organic Compounds by GC/MS analysis.

Sample: **B1-5** *Matrix:* SOIL
Lab #: 38963-1847 *Sampled:* December 3, 1993 *Analyzed:* December 9, 1993
Method: EPA 8240

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	25	N.D.	--
BENZENE	N.D.	5	N.D.	--
BROMODICHLOROMETHANE	N.D.	5	N.D.	--
BROMOFORM	N.D.	5	N.D.	--
BROMOMETHANE	N.D.	5	N.D.	--
2-BUTANONE	N.D.	5	N.D.	--
CARBON TETRACHLORIDE	N.D.	5	N.D.	--
CHLOROBENZENE	N.D.	5	N.D.	--
CHLOROETHANE	N.D.	5	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5	N.D.	--
CHLOROFORM	N.D.	5	N.D.	--
CHLOROMETHANE	N.D.	5	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5	N.D.	--
1,1-DICHLOROETHANE	N.D.	5	N.D.	--
1,2-DICHLOROETHANE	N.D.	5	N.D.	--
1,1-DICHLOROETHENE	N.D.	5	N.D.	--
1,2-DICHLOROETHENE (CIS)	N.D.	5	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5	N.D.	--
ETHYL BENZENE	N.D.	5	N.D.	--
2-HEXANONE	N.D.	5	N.D.	--
METHYLENE CHLORIDE	N.D.	25	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5	N.D.	--
STYRENE	N.D.	5	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5	N.D.	93
TETRACHLOROETHENE	230	5	N.D.	111
TOLUENE	N.D.	5	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5	N.D.	--
TRICHLOROETHENE	N.D.	5	N.D.	93
TRICHLOROFLUOROMETHANE	N.D.	5	N.D.	--
VINYL ACETATE	N.D.	5	N.D.	--
VINYL CHLORIDE	N.D.	5	N.D.	--
XYLENES (TOTAL)	N.D.	5	N.D.	--

ChromaLab, Inc.

David Wintergrass
Chemist

Eric Tam
Laboratory Director

2239 Omega Road, #1 • San Ramon, California 94583
(510) 831-1788 • Facsimile (510) 831-8798
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Laboratory (1094)

6 DAYS TURNAROUND

December 10, 1993

ChromaLab File#: 9312079

ACC ENVIRONMENTAL CONSULTANTS
Atten: Misty Kaltreider
Project: 233 E. 14TH
Project#: 6135-1
Submitted: December 6, 1993
re: One sample for Volatile Organic Compounds by GC/MS analysis.

Sample: B2-5 *Matrix:* SOIL
Lab #: 38964-1847 *Sampled:* December 3, 1993 *Analyzed:* December 9, 1993
Method: EPA 8240

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	25	N.D.	--
BENZENE	N.D.	5	N.D.	--
BROMODICHLOROMETHANE	N.D.	5	N.D.	--
BROMOFORM	N.D.	5	N.D.	--
BROMOMETHANE	N.D.	5	N.D.	--
2-BUTANONE	N.D.	5	N.D.	--
CARBON TETRACHLORIDE	N.D.	5	N.D.	--
CHLOROBENZENE	N.D.	5	N.D.	--
CHLOROETHANE	N.D.	5	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5	N.D.	--
CHLOROFORM	N.D.	5	N.D.	--
CHLOROMETHANE	N.D.	5	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5	N.D.	--
1,1-DICHLOROETHANE	N.D.	5	N.D.	--
1,2-DICHLOROETHANE	N.D.	5	N.D.	--
1,1-DICHLOROETHENE	N.D.	5	N.D.	--
1,2-DICHLOROETHENE (CIS)	N.D.	5	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5	N.D.	--
ETHYL BENZENE	N.D.	5	N.D.	--
2-HEXANONE	N.D.	25	N.D.	--
METHYLENE CHLORIDE	N.D.	5	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5	N.D.	--
STYRENE	N.D.	5	N.D.	93
1,1,2,2-TETRACHLOROETHANE	140	5	N.D.	111
TETRACHLOROETHENE	N.D.	5	N.D.	--
TOLUENE	N.D.	5	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5	N.D.	93
TRICHLOROETHENE	N.D.	5	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5	N.D.	--
VINYL ACETATE	N.D.	5	N.D.	--
VINYL CHLORIDE	N.D.	5	N.D.	--
XYLENES (TOTAL)	N.D.	5	N.D.	--

ChromaLab, Inc.

David Wintergrass
Chemist

Eric Tam
Laboratory Director

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Laboratory (1094)

5 DAYS TURNAROUND

December 10, 1993

ChromaLab File#: 9312079

ACC ENVIRONMENTAL CONSULTANTS
Atten: Misty Kaltreider
Project: 233 E. 14TH **Project#:** 6135-1
Submitted: December 6, 1993
re: One sample for Volatile Organic Compounds by GC/MS analysis.

Sample: B3-5 *Matrix:* SOIL
Lab #: 38965-1847 *Sampled:* December 3, 1993 *Analyzed:* December 9, 1993
Method: EPA 8240

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	25	N.D.	--
BENZENE	N.D.	5	N.D.	--
BROMODICHLOROMETHANE	N.D.	5	N.D.	--
BROMOFORM	N.D.	5	N.D.	--
BROMOMETHANE	N.D.	5	N.D.	--
2-BUTANONE	N.D.	5	N.D.	--
CARBON TETRACHLORIDE	N.D.	5	N.D.	--
CHLOROBENZENE	N.D.	5	N.D.	--
CHLOROETHANE	N.D.	5	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5	N.D.	--
CHLOROFORM	N.D.	5	N.D.	--
CHLOROMETHANE	N.D.	5	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5	N.D.	--
1,1-DICHLOROETHANE	N.D.	5	N.D.	--
1,2-DICHLOROETHANE	N.D.	5	N.D.	--
1,1-DICHLOROETHENE	N.D.	5	N.D.	--
1,2-DICHLOROETHENE (CIS)	N.D.	5	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5	N.D.	--
ETHYL BENZENE	N.D.	5	N.D.	--
2-HEXANONE	N.D.	5	N.D.	--
METHYLENE CHLORIDE	N.D.	25	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5	N.D.	--
STYRENE	N.D.	5	N.D.	93
1,1,2,2-TETRACHLOROETHANE	N.D.	5	N.D.	111
TETRACHLOROETHENE	88	5	N.D.	--
TOLUENE	N.D.	5	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5	N.D.	93
TRICHLOROETHENE	N.D.	5	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5	N.D.	--
VINYL ACETATE	N.D.	5	N.D.	--
VINYL CHLORIDE	N.D.	5	N.D.	--
XYLENES (TOTAL)	N.D.	5	N.D.	--

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CHROMALAB, INC.

Environmental Laboratory (1094)

5 DAYS TURNAROUND

December 10, 1993 ChromaLab File#: 9312079

ACC ENVIRONMENTAL CONSULTANTS
Atten: Misty Kaltreider
Project: 233 E. 14TH **Project#:** 6135-1
Submitted: December 6, 1993
re: One sample for Volatile Organic Compounds by GC/MS analysis.

Sample: **B4-5** *Matrix:* SOIL
Lab #: 38966-1847 *Sampled:* December 3, 1993 *Analyzed:* December 9, 1993
Method: EPA 8240

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	25	N.D.	--
BENZENE	N.D.	5	N.D.	--
BROMODICHLOROMETHANE	N.D.	5	N.D.	--
BROMOFORM	N.D.	5	N.D.	--
BROMOMETHANE	N.D.	5	N.D.	--
2-BUTANONE	N.D.	5	N.D.	--
CARBON TETRACHLORIDE	N.D.	5	N.D.	--
CHLOROBENZENE	N.D.	5	N.D.	--
CHLOROETHANE	N.D.	5	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5	N.D.	--
CHLOROFORM	N.D.	5	N.D.	--
CHLOROMETHANE	N.D.	5	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5	N.D.	--
1,1-DICHLOROETHANE	N.D.	5	N.D.	--
1,2-DICHLOROETHANE	N.D.	5	N.D.	--
1,1-DICHLOROETHENE	N.D.	5	N.D.	--
1,2-DICHLOROETHENE (CIS)	N.D.	5	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5	N.D.	--
ETHYL BENZENE	N.D.	5	N.D.	--
2-HEXANONE	N.D.	5	N.D.	--
METHYLENE CHLORIDE	N.D.	25	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5	N.D.	--
STYRENE	N.D.	5	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5	N.D.	93
TETRACHLOROETHENE	430	5	N.D.	111
TOLUENE	N.D.	5	N.D.	--

* RECEIVE STOPPED *

CHROMALAB, INC.

Environmental Laboratory (1094)

5 DAYS TURNAROUND

December 17, 1993

ChromaLab File#: 9312180

ACC ENVIRONMENTAL CONSULTANTS
Attn: Misty Kaltreider
Project: 233 E. 14TH ST. Project#: 6135-1
Submitted: December 14, 1993
re: One sample for Volatile Organic Compounds by GC/MS analysis.

Sample: B1-10 *Matrix:* SOIL
Lab #: 39463-1880 *Sampled:* December 3, 1993 *Analyzed:* December 15, 1993
Method: EPA 8240

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	25	N.D.	--
BENZENE	N.D.	5	N.D.	--
BROMODICHLOROMETHANE	N.D.	5	N.D.	--
BROMOFORM	N.D.	5	N.D.	--
BROMOMETHANE	N.D.	5	N.D.	--
2-BUTANONE	N.D.	5	N.D.	--
CARBON TETRACHLORIDE	N.D.	5	N.D.	--
CHLOROBENZENE	N.D.	5	N.D.	--
CHLOROETHANE	N.D.	5	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5	N.D.	--
CHLOROFORM	N.D.	5	N.D.	--
CHLOROMETHANE	N.D.	5	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5	N.D.	--
1,1-DICHLOROETHANE	N.D.	5	N.D.	--
1,2-DICHLOROETHANE	N.D.	5	N.D.	--
1,1-DICHLOROETHENE	N.D.	5	N.D.	--
1,2-DICHLOROETHENE (CIS)	N.D.	5	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5	N.D.	--
ETHYL BENZENE	N.D.	5	N.D.	--
2-HEXANONE	N.D.	5	N.D.	--
METHYLENE CHLORIDE	N.D.	25	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5	N.D.	--
STYRENE	N.D.	5	N.D.	109
1,1,2,2-TETRACHLOROETHANE	N.D.	5	N.D.	113
TETRACHLOROETHENE	3600	5	N.D.	--
TOLUENE	N.D.	5	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5	N.D.	86
TRICHLOROETHENE	8.1	5	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5	N.D.	--
VINYL ACETATE	N.D.	5	N.D.	--
VINYL CHLORIDE	N.D.	5	N.D.	--
XYLENES (TOTAL)	N.D.	5	N.D.	--

ChromaLab, Inc.

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CHROMALAB, INC.

Environmental Laboratory (1094)

5 DAYS TURNAROUND

December 17, 1993

ChromaLab File#: 9312180

ACC ENVIRONMENTAL CONSULTANTS
Atten: Misty Kaltreider
Project: 233 E. 14TH ST. **Project#:** 6135-1
Submitted: December 14, 1993
re: One sample for Volatile Organic Compounds by GC/MS analysis.

Sample: **B2-10** *Matrix:* SOIL
Lab #: 39464-1880 *Sampled:* December 3, 1993 *Analyzed:* December 15, 1993
Method: EPA 8240

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	25	N.D.	--
BENZENE	N.D.	5	N.D.	--
BROMODICHLOROMETHANE	N.D.	5	N.D.	--
BROMOFORM	N.D.	5	N.D.	--
BROMOMETHANE	N.D.	5	N.D.	--
2-BUTANONE	N.D.	5	N.D.	--
CARBON TETRACHLORIDE	N.D.	5	N.D.	--
CHLOROBENZENE	N.D.	5	N.D.	--
CHLOROETHANE	N.D.	5	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5	N.D.	--
CHLOROFORM	N.D.	5	N.D.	--
CHLOROMETHANE	N.D.	5	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5	N.D.	--
1,1-DICHLOROETHANE	N.D.	5	N.D.	--
1,2-DICHLOROETHANE	N.D.	5	N.D.	--
1,1-DICHLOROETHENE	N.D.	5	N.D.	--
1,2-DICHLOROETHENE (CIS)	N.D.	5	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5	N.D.	--
ETHYL BENZENE	N.D.	5	N.D.	--
2-HEXANONE	N.D.	5	N.D.	--
METHYLENE CHLORIDE	N.D.	25	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5	N.D.	--
STYRENE	N.D.	5	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5	N.D.	109
TETRACHLOROETHENE	4200	5	N.D.	113
TOLUENE	N.D.	5	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5	N.D.	--
TRICHLOROETHENE	82	5	N.D.	86
TRICHLOROFLUOROMETHANE	N.D.	5	N.D.	--
VINYL ACETATE	N.D.	5	N.D.	--
VINYL CHLORIDE	N.D.	5	N.D.	--
XYLENES (TOTAL)	N.D.	5	N.D.	--

ChromaLab, Inc.

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CHROMALAB, INC.

Environmental Laboratory (1094)

5 DAYS TURNAROUND

December 17, 1993

ChromaLab File#: 9312180

ACC ENVIRONMENTAL CONSULTANTS
Attn: Misty Kaltreider
Project: 233 E. 14TH ST. **Project#:** 6135-1
Submitted: December 14, 1993
re: One sample for Volatile Organic Compounds by GC/MS analysis.

Sample: B3-10 *Matrix:* SOIL
Lab #: 39465-1880 *Sampled:* December 3, 1993 *Analyzed:* December 15, 1993
Method: EPA 8240

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	25	N.D.	--
BENZENE	N.D.	5	N.D.	--
BROMODICHLOROMETHANE	N.D.	5	N.D.	--
BROMOFORM	N.D.	5	N.D.	--
BROMOMETHANE	N.D.	5	N.D.	--
2-BUTANONE	N.D.	5	N.D.	--
CARBON TETRACHLORIDE	N.D.	5	N.D.	--
CHLOROBENZENE	N.D.	5	N.D.	--
CHLOROETHANE	N.D.	5	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5	N.D.	--
CHLOROFORM	N.D.	5	N.D.	--
CHLOROMETHANE	N.D.	5	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5	N.D.	--
1,1-DICHLOROETHANE	N.D.	5	N.D.	--
1,2-DICHLOROETHANE	N.D.	5	N.D.	--
1,1-DICHLOROETHENE	N.D.	5	N.D.	--
1,2-DICHLOROETHENE (CIS)	N.D.	5	N.D.	--
1,2-DICHLOROETHENE (TRANS)	16	5	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5	N.D.	--
ETHYL BENZENE	N.D.	5	N.D.	--
2-HEXANONE	N.D.	25	N.D.	--
METHYLENE CHLORIDE	N.D.	5	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5	N.D.	109
STYRENE	N.D.	5	N.D.	113
1,1,2,2-TETRACHLOROETHANE	710	5	N.D.	--
TETRACHLOROETHENE	N.D.	5	N.D.	--
TOLUENE	N.D.	5	N.D.	86
1,1,1-TRICHLOROETHANE	N.D.	5	N.D.	--
1,1,2-TRICHLOROETHANE	370	5	N.D.	--
TRICHLOROETHENE	N.D.	5	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5	N.D.	--
VINYL ACETATE	N.D.	5	N.D.	--
VINYL CHLORIDE	N.D.	5	N.D.	--
XYLENES (TOTAL)	N.D.	5	N.D.	--

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CHROMALAB, INC.

Environmental Laboratory (1094)

5 DAYS TURNAROUND

December 17, 1993

ChromaLab File#: 9312180

ACC ENVIRONMENTAL CONSULTANTS
Atten: Misty Kaltreider
Project: 233 E. 14TH ST. **Project#:** 6135-1
Submitted: December 14, 1993
re: One sample for Volatile Organic Compounds by GC/MS analysis.

Sample: B4-10 *Matrix:* SOIL
Lab #: 39466-1880 *Sampled:* December 3, 1993 *Analyzed:* December 15, 1993
Method: EPA 8240

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	25	N.D.	--
BENZENE	N.D.	5	N.D.	--
BROMODICHLOROMETHANE	N.D.	5	N.D.	--
BROMOFORM	N.D.	5	N.D.	--
BROMOMETHANE	N.D.	5	N.D.	--
2-BUTANONE	N.D.	5	N.D.	--
CARBON TETRACHLORIDE	N.D.	5	N.D.	--
CHLOROBENZENE	N.D.	5	N.D.	--
CHLOROETHANE	N.D.	5	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5	N.D.	--
CHLOROFORM	N.D.	5	N.D.	--
CHLOROMETHANE	N.D.	5	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5	N.D.	--
1,1-DICHLOROETHANE	N.D.	5	N.D.	--
1,2-DICHLOROETHANE	N.D.	5	N.D.	--
1,1-DICHLOROETHENE	N.D.	5	N.D.	--
1,2-DICHLOROETHENE (CIS)	N.D.	5	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5	N.D.	--
ETHYL BENZENE	N.D.	5	N.D.	--
2-HEXANONE	N.D.	25	N.D.	--
METHYLENE CHLORIDE	N.D.	5	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5	N.D.	109
STYRENE	N.D.	5	N.D.	113
1,1,2,2-TETRACHLOROETHANE	710	5	N.D.	--
TETRACHLOROETHENE	N.D.	5	N.D.	--
TOLUENE	N.D.	5	N.D.	86
1,1,1-TRICHLOROETHANE	N.D.	5	N.D.	--
1,1,2-TRICHLOROETHANE	13	5	N.D.	--
TRICHLOROETHENE	N.D.	5	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5	N.D.	--
VINYL ACETATE	N.D.	5	N.D.	--
VINYL CHLORIDE	N.D.	5	N.D.	--
XYLENES (TOTAL)				

ChromaLab, Inc.

David Wintergrass
Chemist

Eric Tam
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CHROMALAB, INC.

DOHS 1094

SUBM #: 9312180
CLIENT: ACC
DUE: 12/21/93
REF: 14455

Under 14455
(EC) 9463 - 3 9466

Chain of Custody

DATE 12-14-93 PAGE 1 OF 1

PROJ. MGR. M. Kalthercler.
COMPANY ACC Environmental
ADDRESS 1000 Atlantic Ave Suite 110
Alameda, CA 94501

SAMPLERS (SIGNATURE) Misty Kalthercler (PHONE NO.) 510 522-9188

ANALYSIS REPORT

SAMPLE I.D.	DATE	TIME	MATRIX	PRESERV.	TPH - Gasoline (EPA 5030, 8015)	TPH - Gasoline (5030, 8015) w/BTEX (EPA 602, 8020)	TPH - Diesel (EPA 3510/3550, 8015)	PURGEABLE AROMATICS BTEX (EPA 602, 8020)	PURGEABLE HALOCARBONS (EPA 601, 8010)	VOLATILE ORGANICS (EPA 624, 8240, 524.2)	BASE/NEUTRALS, ACIDS (EPA 625/627, 8270, 525)	TOTAL OIL & GREASE (EPA 5520, B+F, E+F)	PCB (EPA 608, 8080)	PESTICIDES (EPA 608, 8080)	TOTAL RECOVERABLE HYDROCARBONS (EPA 418.1)	METALS: Cd, Cr, Pb, Zn, Ni	CAM METALS (17)	PRIORITY POLLUTANT METALS (13)	TOTAL LEAD	EXTRACTION (TCLP, STLC)	NUMBER OF CONTAINERS
B1-10	12/3/93		S							X											1
B2-10	"		"							X											1
B3-10	"		"							X											1
B4-10	"		"							X											1

PROJECT INFORMATION

PROJECT NAME: 233 E. 14th St.
PROJECT NUMBER: 0135-1
P.O. # 0135-1
TAT: STANDARD 5-DAY | 24 | 48 | 72 | OTHER
SPECIAL INSTRUCTIONS/COMMENTS.

SAMPLE RECEIPT

TOTAL NO. OF CONTAINERS	4
HEAD SPACE	
REC'D GOOD CONDITION/COLD	
CONFORMS TO RECORD	

RELINQUISHED BY 1.	RELINQUISHED BY 2.	RELINQUISHED BY 3.
(SIGNATURE) Misty Kalthercler (TIME) 12/14/93	(SIGNATURE) (TIME)	(SIGNATURE) (TIME)
(PRINTED NAME) ACC Environmental (DATE)	(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)
(COMPANY)	(COMPANY)	(COMPANY)
RECEIVED BY 1.	**RECEIVED BY 2.**	**RECEIVED BY (LABORATORY) 3.**
(SIGNATURE) (TIME)	(SIGNATURE) (TIME)	(SIGNATURE) 1430 (TIME)
(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)	(PRINTED NAME) 12-14-93 (DATE)
(COMPANY)	(COMPANY)	(LAB) Chromalab

CHROMALAB, INC.

DOHS 1894

CLIENT: ACCENV
DUE: 12/13/93
2: REF: 14348

Chain of Custody

DATE 12-6-93 PAGE 1 OF 1

TOTAL P.06

PROJ. MGR. M. Kalkreider
COMPANY ACC Environmental
ADDRESS 1000 Atlantic Ave Suite 110
Alameda, CA 94501

SAMPLERS (SIGNATURE) Misty Kalkreider (PHONE NO.) (510) 522-8188

ANALYSIS REPORT

SAMPLE ID.	DATE	TIME	MATRIX	PRESERV.	TPH - Gasoline (EPA 5030, 8015)	TPH - Gasoline (5030, 8015) w/BTEX (EPA 602, 8020)	TPH - Diesel (EPA 3510/3550, 8015)	PURGEABLE AROMATICS BTEX (EPA 602, 8020)	PURGEABLE HALOCARBONS (EPA 601, 8010)	VOLATILE ORGANICS (EPA 624, 8240, 524.2)	BASE/NEUTRALS, ACIDS (EPA 625/627, 8270, 525)	TOTAL OIL & GREASE (EPA 5520, B+F, E+F)	PCB (EPA 608, 8080)	PESTICIDES (EPA 608, 8080)	TOTAL RECOVERABLE HYDROCARBONS (EPA 418.1)		METALS: Cd, Cr, Pb, Zn, Ni	CAM METALS (17)	PRIORITY POLLUTANT METALS (13)	TOTAL LEAD	EXTRACTION (TCLP, STLC)				NUMBER OF CONTAINERS
B1-5'	12/3/93		S							X															1
B2-5			S							X															1
B3-5			S							X															1
B4-5			S							X															1

PROJECT INFORMATION

PROJECT NAME: 2133 E 14th
PROJECT NUMBER: 6135-1
P.O. # 6135-1

SAMPLE RECEIPT

TOTAL NO. OF CONTAINERS	4
HEAD SPACE	
REC'D GOOD CONDITION/COLD	
CONFORMS TO RECORD	

TAT: STANDARD 5-DAY | 24 | 48 | 72 | OTHER

SPECIAL INSTRUCTIONS/COMMENTS:

RELINQUISHED BY 1.	RELINQUISHED BY 2.	RELINQUISHED BY 3.
(SIGNATURE) Misty Kalkreider (TIME)	(SIGNATURE) (TIME)	(SIGNATURE) (TIME)
(PRINTED NAME) Misty Kalkreider (DATE)	(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)
(COMPANY) ACC Environmental	(COMPANY)	(COMPANY)
RECEIVED BY 1.	**RECEIVED BY 2.**	**RECEIVED BY (LABORATORY) 3.**
(SIGNATURE) (TIME)	(SIGNATURE) (TIME)	(SIGNATURE) 1446 (TIME)
(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)	(PRINTED NAME) R. Barrow 12-6-93 (DATE)
(COMPANY)	(COMPANY)	(LAB) Chromalab