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Environmental Solutions
Through Applied Science,
Engineering & Construction

41674 Christy Street
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80^A

APPLIED ANALYTICAL**Environmental Laboratories**

42501 Albrae St., Suite 100
 Fremont, CA 94538
 Bus: (415) 623-0775
 Fax: (415) 651-8647

ANALYSIS REPORT

1020lab.frm

Attention:	Mr. Joe Brosnan Exceltech 41674 Christy St. Fremont, CA 94536	Date Sampled:	07-11-91
Project:	19513-L, Project #3-10058 CCB Bankcorp	Date Received:	07-11-91
		BTEX Analyzed:	07-22-91
		TPHg Analyzed:	07-22-91
		TPHd Analyzed:	07-17-91
		Matrix:	Soil

	Benzene	Toluene	Ethyl- benzene	Total Xylenes	TPHg	TPHd
	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:	0.005	0.005	0.005	0.005	1.0	10

SAMPLE

Laboratory Identification

711.1 S1107128	ND	ND	ND	ND	ND	ND
711.2 S1107129	ND	ND	ND	ND	ND	ND

ppm = parts per million = mg/kg = milligrams per kilogram

ND = Not detected. Compound(s) may be present at concentrations below the detection limit.

NR = Analysis not requested.

ANALYTICAL PROCEDURES

BTEX— Benzene, toluene, ethylbenzene, and total xylene isomers (BTEX) are measured by extraction using EPA Method 5030 followed by analysis using EPA Method 8020/602, which utilizes a gas chromatograph (GC) equipped with a photoionization detector (PID) and a flame-ionization detector (FID) in series.

TPHg— Total petroleum hydrocarbons as gasoline (low-to-medium boiling points) are measured by extraction using EPA Method 5030, followed by analysis using modified EPA Method 8015, which utilizes a GC equipped with an FID.

TPHd— Total petroleum hydrocarbons as diesel (high boiling points) are measured by extraction using EPA Method 3550 for soils and EPA Method 3510 for water, followed by modified EPA Method 8015 with direct sample injection into a GC equipped with an FID.


 Laboratory Representative

July 23, 1991
 Date Reported

APPLIED ANALYTICAL LABORATORY IS CERTIFIED BY THE STATE OF CALIFORNIA
 DEPARTMENT OF HEALTH SERVICES AS A HAZARDOUS WASTE TESTING LABORATORY
 (Certification No. 1211)

CHAIN-OF-CUSTODY RECORD

PROJECT NO.		PROJECT NAME		No. of Containers	ANALYSIS							REMARKS	LABORATORY I.D. NUMBER	
P.O. NO.		SAMPLERS (Signature)			TPH Gasoline (8015)	BTEX (802/8020)	TPH Diesel (8015)	C/H/C						Preserved?
DATE MM/DD/YY	TIME													
7/19		719.1					X							
		719.2					X							
		719.3					X							
		719.4					X							
		719.5					X							

RELINQUISHED BY (Signature): <i>Anthony Green</i>	DATE / TIME: 7/27/19 3:50	RECEIVED BY (Signature): <i>Maddie Mauch</i>	Laboratory: <i>Chromalab</i>
RELINQUISHED BY (Signature):	DATE / TIME:	RECEIVED BY (Signature):	SEND RESULTS TO: APPLIED ANALYTICAL 42501 Albrae Street Fremont, CA 94538
RELINQUISHED BY (Signature):	DATE / TIME:	RECEIVED FOR LABORATORY BY (Signature):	Joe Thomas Proj. Mgr.: <i>Carla Kuehl</i>
			Turn Around: <i>1 wk</i>

APPLIED ANALYTICAL**Environmental Laboratories**

42501 Albrae St., Suite 100
 Fremont, CA 94538
 Bus: (415) 623-0775
 Fax: (415) 651-8647

ANALYSIS REPORT

Attention: Mr. Joe Brosnan
 Exceltech
 41674 Christy St.
 Fremont, CA 94536
 Project: 19513-L, Project #3-10058-12
 CCB Bankcorp

Date Sampled: 07-19-91
 Date Received: 07-19-91
 BTEX Analyzed: 07-24-91
 TPHg Analyzed: 07-24-91
 TPHd Analyzed: 07-26-91
 Matrix: Soil

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	Benzene	Toluene	Ethyl- benzene	Total Xylenes	TPHg	TPHd
	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:	0.005	0.005	0.005	0.005	1.0	10

SAMPLE**Laboratory Identification**

719.1 S1107285	ND	ND	ND	0.014	ND	ND
719.2 S1107286	ND	ND	ND	0.033	2.6	ND
719.3 S1107287	ND	ND	ND	0.091	6.7	ND
719.4 S1107288	ND	ND	ND	ND	ND	ND
719.5 S1107289	ND	ND	ND	.018	3.8	ND

ppm = parts per million * mg/kg = milligrams per kilogram

ND = Not detected. Compound(s) may be present at concentrations below the detection limit.

NR = Analysis not requested.

ANALYTICAL PROCEDURES

BTEX—Benzene, toluene, ethylbenzene, and total xylene isomers (BTEX) are measured by extraction using EPA Method 5030 followed by analysis using EPA Method 8020/602, which utilizes a gas chromatograph (GC) equipped with a photoionization detector (PID) and a flame-ionization detector (FID) in series.

TPHg—Total petroleum hydrocarbons as gasoline (low-to-medium boiling points) are measured by extraction using EPA Method 5030, followed by analysis using modified EPA Method 8015, which utilizes a GC equipped with an FID.

TPHd—Total petroleum hydrocarbons as diesel (high boiling points) are measured by extraction using EPA Method 3550 for soils and EPA Method 3510 for water, followed by modified EPA Method 8015 with direct sample injection into a GC equipped with an FID.


 Laboratory Representative

July 30, 1991
 Date Reported

APPLIED ANALYTICAL

Environmental Laboratories

42501 Albrae St., Suite 100

Fremont, CA 94538

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Fax: (415) 651-8647

ANALYSIS REPORT

Attention: Mr. Joe Brosnan
Exceltech
41674 Christy Street
Fremont, CA 94538

Project: AGS 19513-L

Date Sampled: 07-19-91
Date Received: 07-19-91
TOG Analyzed: 07-24-91
Matrix: Soil
Detection Limit: 50 mg/kg

1020lab.frm

	TOG (mg/kg)
<hr/>	
SAMPLE	
Laboratory Identification	
719.1 S1107285	50
719.2 S1107286	130
719.3 S1107287	70
719.4 S1107288	ND
719.5 S1107289	130

mg/kg = milligrams per kilogram = ppm = parts per million

ND = Not detected. Compound(s) may be present at concentrations below the detection limit.

ANALYTICAL PROCEDURES

TPH as Oil and Grease - Total Oil and Grease (TOG) of mineral or petroleum origin are measured by extraction and gravimetric analysis according to Standard Method 5520 E/F.

Laboratory Representative

July 30, 1991

Date Reported

APPLIED ANALYTICAL LABORATORY IS CERTIFIED BY THE STATE OF CALIFORNIA
DEPARTMENT OF HEALTH SERVICES AS A HAZARDOUS WASTE TESTING LABORATORY
(Certification No. 1211)

CHROMALAB, INC.

5 DAYS TURNAROUND

Analytical Laboratory (E894)

July 30, 1991

ChromaLab File # 0791172 A

Client: Applied Analytical
 Date Sampled: July 19, 1991
 Date of Analysis: July 29, 1991


Attn: Laura Kuck
 Date Submitted: July 22, 1991

Project Name: CCB Bank Corp
 Project Number: 3-10058
 Sample I.D.: 719.1
 Method of Analysis: EPA 8010

Detection Limit: 5.0 µg/kg

COMPOUND NAME	µg/kg	Spike Recovery
CHLOROMETHANE	N.D.	---
VINYL CHLORIDE	N.D.	---
BROMOMETHANE	N.D.	---
CHLOROETHANE	N.D.	---
TRICHLOROFLUOROMETHANE	N.D.	90.5% / 89.2%
1,1-DICHLOROETHENE	N.D.	---
METHYLENE CHLORIDE	N.D.	---
1,2-DICHLOROETHENE (TOTAL)	N.D.	---
1,1-DICHLOROETHANE	N.D.	---
CHLOROFORM	N.D.	92.7% / 86.4%
1,1,1-TRICHLOROETHANE	N.D.	---
CARBON TETRACHLORIDE	N.D.	---
1,2-DICHLOROETHANE	N.D.	---
TRICHLOROETHENE	N.D.	---
1,2-DICHLOROPROPANE	N.D.	---
BROMODICHLOROMETHANE	N.D.	---
2-CHLOROETHYL VINYLETHER	N.D.	---
TRANS-1,3-DICHLOROPROPENE	N.D.	---
CIS-1,3-DICHLOROPROPENE	N.D.	---
1,1,2-TRICHLOROETHANE	N.D.	94.8% / 90.2%
TETRACHLOROETHENE	N.D.	---
DIBROMOCHLOROMETHANE	N.D.	---
CHLOROBENZENE	N.D.	---
BROMOFORM	N.D.	---
1,1,2,2-TETRACHLOROETHANE	N.D.	---
1,3-DICHLOROBENZENE	N.D.	---
1,4-DICHLOROBENZENE	11	---
1,2-DICHLOROBENZENE	90	88.6% / 85.7%

ChromaLab, Inc.


 David Duong
 Senior Chemist


 Eric Tam
 Lab Director

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P. 01

CHROMALAB, INC.

6 DAYS TURNAROUND

Analytical Laboratory (E694)

July 30, 1991

ChromaLab File # 0791172 B

Client: Applied Analytical
 Date Sampled: July 19, 1991
 Date of Analysis: July 29, 1991


Attn: Laura Kuck
 Date Submitted: July 22, 1991

Project Name: CCB Bank Corp
 Project Number: 3-10058
 Sample I.D.: 719.2
 Method of Analysis: EPA 8010

Detection Limit: 5.0 µg/kg

COMPOUND NAME	µg/kg	Spike Recovery	
CHLOROMETHANE	N.D.	---	---
VINYL CHLORIDE	N.D.	---	---
BROMOMETHANE	N.D.	---	---
CHLOROETHANE	N.D.	---	---
TRICHLOROFLUOROMETHANE	N.D.	90.5%	89.2%
1,1-DICHLOROETHENE	N.D.	---	---
METHYLENE CHLORIDE	N.D.	---	---
1,2-DICHLOROETHENE (TOTAL)	N.D.	---	---
1,1-DICHLOROETHANE	N.D.	---	---
CHLOROFORM	N.D.	92.7%	86.4%
1,1,1-TRICHLOROETHANE	N.D.	---	---
CARBON TETRACHLORIDE	N.D.	---	---
1,2-DICHLOROETHANE	N.D.	---	---
TRICHLOROETHENE	N.D.	---	---
1,2-DICHLOROPROPANE	N.D.	---	---
BROMODICHLOROMETHANE	N.D.	---	---
2-CHLOROETHYL VINYLETHER	N.D.	---	---
TRANS-1,3-DICHLOROPROPENE	N.D.	---	---
CIS-1,3-DICHLOROPROPENE	N.D.	---	---
1,1,2-TRICHLOROETHANE	N.D.	94.8%	90.2%
TETRACHLOROETHENE	6.0	---	---
DIBROMOCHLOROMETHANE	N.D.	---	---
CHLOROBENZENE	N.D.	---	---
BROMOFORM	N.D.	---	---
1,1,2,2-TETRACHLOROETHANE	N.D.	---	---
1,3-DICHLOROBENZENE	N.D.	---	---
1,4-DICHLOROBENZENE	13	---	---
1,2-DICHLOROBENZENE	110	88.6%	85.7%

ChromaLab, Inc.


 David Duong
 Senior Chemist


 Eric Tam
 Lab Director

2239 Omega Road, #1 • San Ramon, California 94583
 415/831-1788 • Facsimile 415/831-8798
 Federal ID #68-0140157

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CHROMALAB, INC.

5 DAYS TURNAROUND

Analytical Laboratory (E694)

July 30, 1991

ChromaLab File # 0791172 C

Client: Applied Analytical
 Date Sampled: July 19, 1991
 Date of Analysis: July 29, 1991

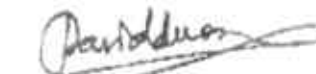
Attn: Laura Kuck
 Date Submitted: July 22, 1991

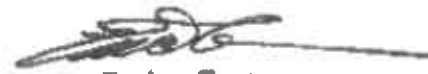
Project Name: CCB Bank Corp
 Project Number: 3-10058
 Sample I.D.: 719.3
 Method of Analysis: EPA 8010

Detection Limit: 5.0 µg/kg

COMPOUND NAME	µg/kg	Spike Recovery	
CHLOROMETHANE	N.D.	---	---
VINYL CHLORIDE	N.D.	---	---
BROMOMETHANE	N.D.	---	---
CHLOROETHANE	N.D.	---	---
TRICHLOROFLUOROMETHANE	N.D.	90.5%	89.2%
1,1-DICHLOROETHENE	N.D.	---	---
METHYLENE CHLORIDE	N.D.	---	---
1,2-DICHLOROETHENE (TOTAL)	N.D.	---	---
1,1-DICHLOROETHANE	N.D.	---	---
CHLOROFORM	N.D.	92.7%	86.4%
1,1,1-TRICHLOROETHANE	N.D.	---	---
CARBON TETRACHLORIDE	N.D.	---	---
1,2-DICHLOROETHANE	N.D.	---	---
TRICHLOROETHENE	N.D.	---	---
1,2-DICHLOROPROPANE	N.D.	---	---
BROMODICHLOROMETHANE	N.D.	---	---
2-CHLOROETHYL VINYLETHER	N.D.	---	---
TRANS-1,3-DICHLOROPROPENE	N.D.	---	---
CIS-1,3-DICHLOROPROPENE	N.D.	---	---
1,1,2-TRICHLOROETHANE	N.D.	94.8%	90.2%
TETRACHLOROETHENE	75	---	---
DIBROMOCHLOROMETHANE	N.D.	---	---
CHLOROBENZENE	N.D.	---	---
BROMOFORM	N.D.	---	---
1,1,2,2-TETRACHLOROETHANE	N.D.	---	---
1,3-DICHLOROBENZENE	8.1	---	---
1,4-DICHLOROBENZENE	26	---	---
1,2-DICHLOROBENZENE	180	88.6%	85.7%

ChromaLab, Inc.


 David Duong
 Senior Chemist


 Eric Tam
 Lab Director


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 415/831-1788 • Facsimile 415/831-8798
 Federal ID #88-0140157

Sample I.D.: 719.4
 Method of Analysis: EPA 8010

Detection Limit: 5.0 µg/kg

COMPOUND NAME	µg/kg	Spike Recovery	
CHLOROMETHANE	N.D.	---	---
VINYL CHLORIDE	N.D.	---	---
BROMOMETHANE	N.D.	---	---
CHLOROETHANE	N.D.	90.5%	89.2%
TRICHLOROFLUOROMETHANE	N.D.	---	---
1,1-DICHLOROETHENE	N.D.	---	---
METHYLENE CHLORIDE	N.D.	---	---
1,2-DICHLOROETHENE (TOTAL)	N.D.	---	---
1,1-DICHLOROETHANE	N.D.	92.7%	86.4%
CHLOROFORM	N.D.	---	---
1,1,1-TRICHLOROETHANE	N.D.	---	---
CARBON TETRACHLORIDE	N.D.	---	---
1,2-DICHLOROETHANE	N.D.	---	---
TRICHLOROETHENE	N.D.	---	---
1,2-DICHLOROPROPANE	N.D.	---	---
BROMODICHLOROMETHANE	N.D.	---	---
2-CHLOROETHYL VINYL ETHER	N.D.	---	---
TRANS-1,3-DICHLOROPROPENE	N.D.	---	---
CIS-1,3-DICHLOROPROPENE	N.D.	---	---
1,1,2-TRICHLOROETHANE	N.D.	94.6%	90.2%
TETRACHLOROETHENE	N.D.	---	---
DIBROMOCHLOROMETHANE	N.D.	---	---
CHLOROBENZENE	N.D.	---	---
BROMOFORM	N.D.	---	---
1,1,2,2-TETRACHLOROETHANE	N.D.	---	---
1,3-DICHLOROBENZENE	N.D.	---	---
1,4-DICHLOROBENZENE	N.D.	---	---
1,2-DICHLOROBENZENE	180	88.6%	85.7%

Chromalab, Inc.


 David Duong
 Senior Chemist


 Eric Tam
 Lab Director

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 415/831-1788 • Facsimile 415/831-8798
 Federal ID #88-0140157

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CHROMALAB, INC.

5 DAYS TURNAROUND

Analytical Laboratory (E694)

July 30, 1991

ChromaLab File # 0791172 E

Client: Applied Analytical
 Date Sampled: July 19, 1991
 Date of Analysis: July 29, 1991


Attn: Laura Kuck
 Date Submitted: July 22, 1991

Project Name: COB Bank Corp
 Project Number: 3-10058
 Sample I.D.: 719.5
 Method of Analysis: EPA 8010

Detection Limit: 5.0 µg/kg

COMPOUND NAME	µg/kg	Spike Recovery	
CHLOROMETHANE	N.D.	---	---
VINYL CHLORIDE	N.D.	---	---
BROMOMETHANE	N.D.	---	---
CHLOROETHANE	N.D.	---	---
TRICHLOROFLUOROMETHANE	N.D.	90.5%	89.2%
1,1-DICHLOROETHENE	N.D.	---	---
METHYLENE CHLORIDE	N.D.	---	---
1,2-DICHLOROETHENE (TOTAL)	N.D.	---	---
1,1-DICHLOROETHANE	N.D.	---	---
CHLOROFORM	N.D.	92.7%	86.4%
1,1,1-TRICHLOROETHANE	N.D.	---	---
CARBON TETRACHLORIDE	N.D.	---	---
1,2-DICHLOROETHANE	N.D.	---	---
TRICHLOROETHENE	N.D.	---	---
1,2-DICHLOROPROPANE	N.D.	---	---
BROMODICHLOROMETHANE	N.D.	---	---
2-CHLOROETHYL VINYLETHER	N.D.	---	---
TRANS-1,3-DICHLOROPROPENE	N.D.	---	---
CIS-1,3-DICHLOROPROPENE	N.D.	---	---
1,1,2-TRICHLOROETHANE	N.D.	94.8%	90.2%
TETRACHLOROETHENE	5.7	---	---
DIBROMOCHLOROMETHANE	N.D.	---	---
CHLOROBENZENE	N.D.	---	---
BROMOFORM	N.D.	---	---
1,1,2,2-TETRACHLOROETHANE	N.D.	---	---
1,3-DICHLOROBENZENE	6.9	---	---
1,4-DICHLOROBENZENE	18	---	---
1,2-DICHLOROBENZENE	61	88.6%	85.7%

ChromaLab, Inc.


 David Duong
 Senior Chemist


 Eric Tam
 Lab Director

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 415/831-1788 • Facsimile 415/831-8798
 Federal ID #68-0140157

CHROMALAB, INC.

Analytical Laboratory (E894)

5 DAYS TURNAROUND

July 17, 1991

ChromaLab File No.: 0791083

APPLIED ANALYTICAL

Attn: Laura Kock

RE: Two soil samples for Total Lead analysis

Project Name: CCB BANCORP

Project Number: 3-10058

Date Sampled: July 11, 1991

Date Extracted: July 16, 1991

Date Submitted: July 11, 1991

Date Analyzed: July 16, 1991

RESULTS:

Sample I.D.	Lead (ng/kg)
111.1	7.94
111.2	7.33
BLANK	N.D.
SPIKED RECOVERY	96.2%
DETECTION LIMIT	0.05
METHOD OF ANALYSIS	7420

ChromaLab, Inc.


David Tuong
Chief Chemist
Eric Tam
Laboratory Director