

UNDERGROUND STORAGE TANK REMOVAL REPORT

August 9, 1999

**8134 Capwell Drive
Oakland, California**

**Prepared For:
Mr. Fred Pomerantz
TD Rowe**

ACC Project No. 99-6546-002.00

A.C.C.
ENVIRONMENTAL
CONSULTANTS

August 6, 1999

Mr. Fred Pomerantz
TD Rowe
8134 Capwell Drive
Oakland, California 94621

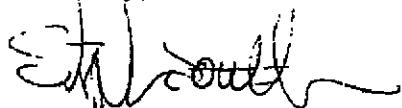
Re: Underground Storage Tank Removal Report
8134 Capwell Drive, Oakland, California
ACC Project No. 99-6546-002.00

Dear Mr. Pomerantz:

Enclosed please find one original and one copy of the Underground Storage Tank (UST) Removal Report for two 3,000-gallon gasoline USTs located at 8134 Capwell Drive, Oakland, California. Please review the report. A copy will be sent to Mr. Stephen Craford, City of Oakland Fire Services Agency, Office of Emergency Services (OES).

If you have any questions, please feel free to contact me at (510) 638-8400.

Sincerely,



Stephen Southern
Project Manager

/dds:sps

Enclosures

cc: Mr. Stephen Craford, OES
Mr. Jeff Deakin, President, DCM

A.C.C.
ENVIRONMENTAL
CONSULTANTS

UNDERGROUND STORAGE TANK REMOVAL REPORT

**8134 Capwell Drive
Oakland, California**

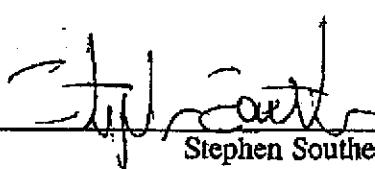
ACC Project No. 99-6546-002.00

Prepared for:

**Mr. Fred Pomerantz
TD Rowe
8134 Capwell Drive
Oakland, California 94621**

August 6, 1999

Prepared by :


**Stephen Southern
Project Manager**

Reviewed by :


**David R. DeMent, R.G.
Senior Geologist**



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UNDERGROUND STORAGE TANK REMOVAL REPORT

**8134 Capwell Drive
Oakland, California**

1.0 INTRODUCTION

ACC Environmental Consultants, Inc., (ACC) was retained by the DCM Construction Services, Inc., (DCM) to document the removal of two 3,000-gallon fiberglass gasoline underground storage tanks (USTs) at 8134 Capwell Drive, Oakland, California (Figures 1 and 2).

2.0 BACKGROUND

Two 3,000-gallon fiberglass gasoline USTs were used to supply fuel to delivery trucks operated by TD Rowe. According to information provided to ACC by TD Rowe, the USTs had not been used for approximately 3 years prior to their removal.

2.1 Previous Site Investigations

There were no previous investigations regarding the former USTs at the subject site.

3.0 PREPARATION

The UST removal work was performed by state licensed contractor, DCM Construction and Services, Inc. (DCM) of California under contractor's license number A745353, in accordance with regulatory requirements. ACC documented the subsurface work during the UST removal procedures. Appropriate elements of the work were observed by representatives of the City of Oakland Fire Services Agency, Office of Emergency Services.

4.0 FIELD ACTIVITIES

4.1 Preparation

Prior to UST removal, DCM applied for and received approval from OES to remove both USTs on April 6, 1999 (permit number 36-99). On April 16, 1999, DCM removed the two USTs. Approximately 950 gallons of residual gasoline and water was removed from one tank and transported by Clearwater Environmental under manifest number 98530345 for disposal. Prior to removal, DCM personnel inerted each UST with approximately 400 pounds of dry ice. The lower explosion limit and the percent oxygen of the UST were determined using a GasTech® combustible gas indicator calibrated to hexane. The USTs were spherical in shape and DCM determined that one of the USTs had damaged fittings.

4.2 UST Removal

The removal of the USTs was overseen by Mr. Stephen Craford, OES. Upon removal, each UST was inspected and found to be intact. No holes were observed in either of the USTs; however, it

appeared that fittings on one of the USTs were damaged. Both USTs were loaded onto one flatbed truck and hauled by Ecology Control Industries (ECI) of Richmond, California under manifest number 98751574 to its certified disposal facility. After transportation to ECI, each UST was cleaned and rendered harmless. Copies of all permits, manifests, and certifications are attached as Appendices 1 and 2.

Upon removal of the USTs, the excavation was inspected by ACC and by Mr. Craford. The excavation was approximately 6 feet below ground surface (bgs). Groundwater was encountered in the pit at varying elevations ranging from approximately 4 feet bgs to 6 feet bgs. Groundwater at the site was observed to be directly affected by tidal fluctuations. Significant staining was observed and petroleum hydrocarbon odors were detected. Based on these observations, Mr. Craford directed ACC to collect four grab soil samples from excavation sidewalls and one grab groundwater sample from the excavation pit.

4.3 Observed Soil

The soil observed within the excavation consisted of brown silty sand (SM) which was medium dense and unstable along the sidewalls of the UST. The UST was surrounded by pea gravel.

4.4 Sample Collection

On April 16, 1999, samples were collected from the sidewalls of the excavation at the soil-groundwater interface. The samples were identified as TDR-Pit-N, -S, -E, and -W and TDR-Pit. In addition, one eight-point composite sample was collected from stockpiled soil generated from the excavation, identified as TDR-SP1 through SP8.

After collection, all samples were immediately covered with Teflon[®] tape and tight fitting plastic end caps, labeled, and transported to Chromalab, Inc. (Chromalab), a state-certified analytical laboratory. The soil samples were analyzed in accordance to the Tri-Regional Water Quality Control Board Guidelines for gasoline USTs. The analyses included total petroleum hydrocarbons as gasoline (TPHg) by EPA Method 8020 and benzene, toluene, ethylbenzene and total xylenes (BTEX) by EPA Method SW846 8020A, methyl tertiary butyl ether (MTBE) by EPA Method 8260, and total lead by EPA Method 6010. Laboratory analytical results are summarized in Table 1 and Table 2. Copies of the laboratory analytical results and chain of custody record are attached as Appendix 3.

5.0 DISCUSSION

Analytical results of the water and soil samples collected during UST removal activities indicate elevated concentrations of TPHg along the north wall of the excavation and within the groundwater present in the excavation. The ratio of TPHg to benzene in sample TDR-Pit-N and the lack of BTEX in the remaining soil samples indicate the gasoline is aged and is degrading.

6.0 OVEREXCAVATION ACTIVITIES

Due to elevated concentrations of TPHg along the north wall of the excavation, the original scope of work was modified in order to expand the north wall of the original excavation by approximately 4 feet. Overexcavation occurred on April 29, 1999. Approximately 150 tons of petroleum hydrocarbon-impacted soil were removed. Soil discoloration and strong odors were observed and detected during overexcavation.

On April 29, 1999, two soil samples were collected from the north wall of the excavation at the soil-groundwater interface and identified as TDR-NWall-1 and TDRNWall-2. After collection, all samples were immediately covered with Teflon® tape and tight fitting plastic end caps, labeled, and transported to Chromalab. The samples were analyzed for TPHg, BTEX, MTBE and total lead. Laboratory analytical results are summarized in Table 1. Copies of the laboratory analytical results and chain of custody record are attached as Appendix 3.

Analytical results indicate that overexcavation activities successfully removed residual petroleum hydrocarbon constituents present in soil. Based on the results, no further excavation was performed at the site.

Prior to backfilling the excavation and in an attempt to remove as much impacted groundwater as possible, the excavation was pumped out on May 18, 1999. Approximately 800 gallons of water was vacuum pumped into a truck and transported offsite for treatment and disposal. The surface of the water was skimmed in order to remove as much product as possible. A grab groundwater sample (Pit-2) was collected and submitted to Chromalab for analysis of TPHg, BTEX, MTBE, and total lead. Laboratory analytical results are summarized in Table 2. Copies of the laboratory analytical results and chain of custody record are attached as Appendix 3.

TABLE 1 - SOIL SAMPLE ANALYTICAL RESULTS

Sample ID	TPHg mg/kg	Benzene mg/kg	Toluene mg/kg	Ethyl-Benzene mg/kg	Xylenes mg/kg	MTBE mg/kg	Lead mg/kg
TDR-Pit-N	5900	ND	8.3	66	420	ND	5.8
TDR-Pit-S	10	ND	ND	ND	ND	42*	10
TDR-Pit-E	73	ND	ND	ND	ND	ND	ND
TDR-Pit-W	ND	ND	ND	ND	ND	57/32**	6.1
TDR-SP1-SP8	84	ND	ND	ND	ND	ND	ND
TDR-NWall-1	ND	ND	ND	ND	ND	ND	6.7
TDR-NWall-2	ND	ND	ND	ND	ND	ND	5.6

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

* = laboratory analysis confirms tertiary butyl alcohol (TBA)

** = laboratory analysis confirms TBA/MTBE

ND = below laboratory reporting limits

TABLE 2 - WATER SAMPLE ANALYTICAL RESULTS

Sample ID	TPHg mg/kg	Benzene mg/kg	Toluene mg/kg	Ethyl-Benzene mg/kg	Xylenes mg/kg	MTBE mg/kg	Lead mg/kg
TDR-Pit	99,000	220	500	1,500	14,000	ND	0.82
Pit-2	3,200	40	3.1	11	54	ND	0.037

Notes: µg/L = micrograms per Liter = ppb = parts per billion

ND = below laboratory detection limits

Analytical results from the pit water sample collected after overexcavation (Pit-2) indicate a significant reduction in concentrations of TPHg and BTEX constituents when compared to the original water sample.

7.0 SUMMARY AND CONCLUSIONS

Two 3,000-gallon fiberglass gasoline USTs were removed from the subject property. Elevated concentrations of TPHg were detected along the north wall of the excavation at the soil/groundwater interface. In addition, elevated concentrations of TPHg and BTEX were detected in groundwater in the excavation. Following overexcavation of the UST pit, concentrations of TPHg and BTEX in soil decreased to below laboratory reporting limits. After removal of petroleum hydrocarbon impacted groundwater, concentrations of TPHg and BTEX in water also decreased significantly.

8.0 RECOMMENDATIONS

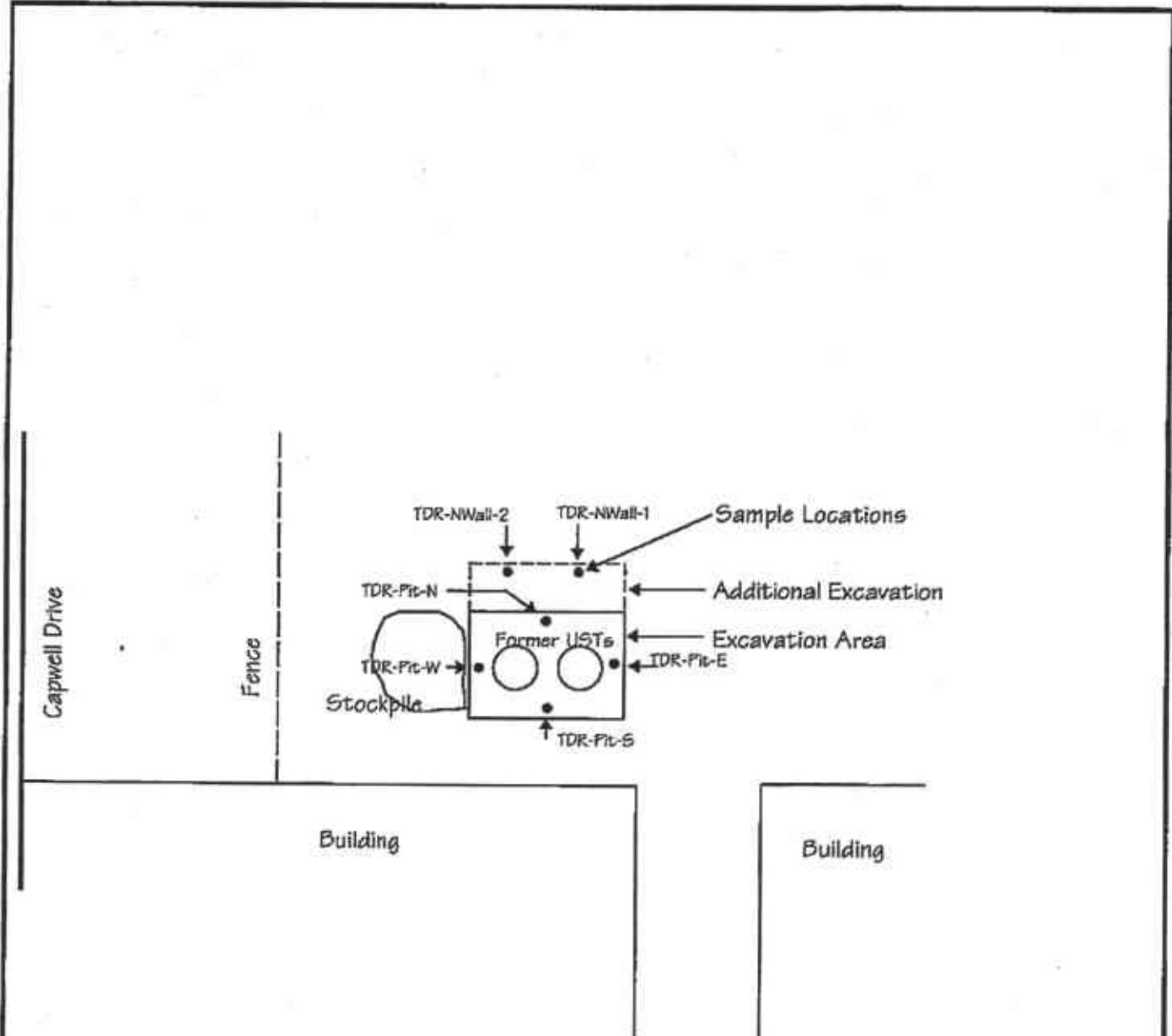
Due to the removal of an active source, it is anticipated that residual TPHg and BTEX concentrations will continue to decrease over time. Groundwater in the excavation is not considered to be potable and has little or no beneficial use. Based on these factors, ACC recommends no additional action for this site and requests OES to grant this site regulatory case closure.

9.0 LIMITATIONS

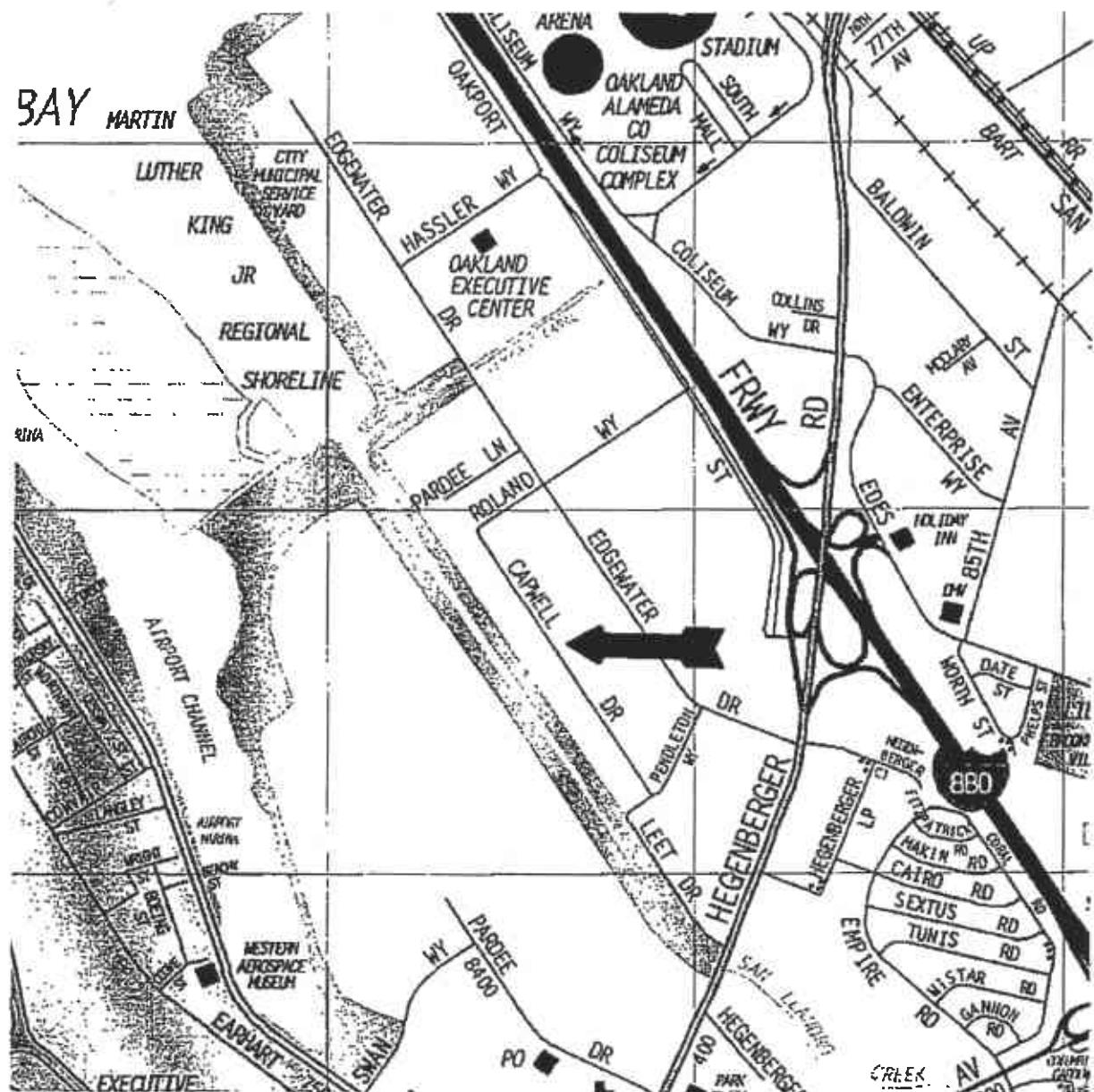
The service performed by ACC has been conducted in a manner consistent with the levels of care and skill ordinarily exercised by members of our profession currently practicing under similar conditions in the area. No other warranty, expressed or implied, is made.

The conclusions presented in this report are professional opinions based on the indicated data described in this report and applicable regulations and guidelines currently in place. They are intended only for the purpose, site, and project indicated. Opinions and recommendations presented herein apply to site conditions existing at the time of our study.

ACC has included analytical results from a state-certified laboratory, which performs analyses according to procedures suggested by the U.S. Environmental Protection Agency and the State of California. ACC is not responsible for laboratory errors in procedure or result reporting.



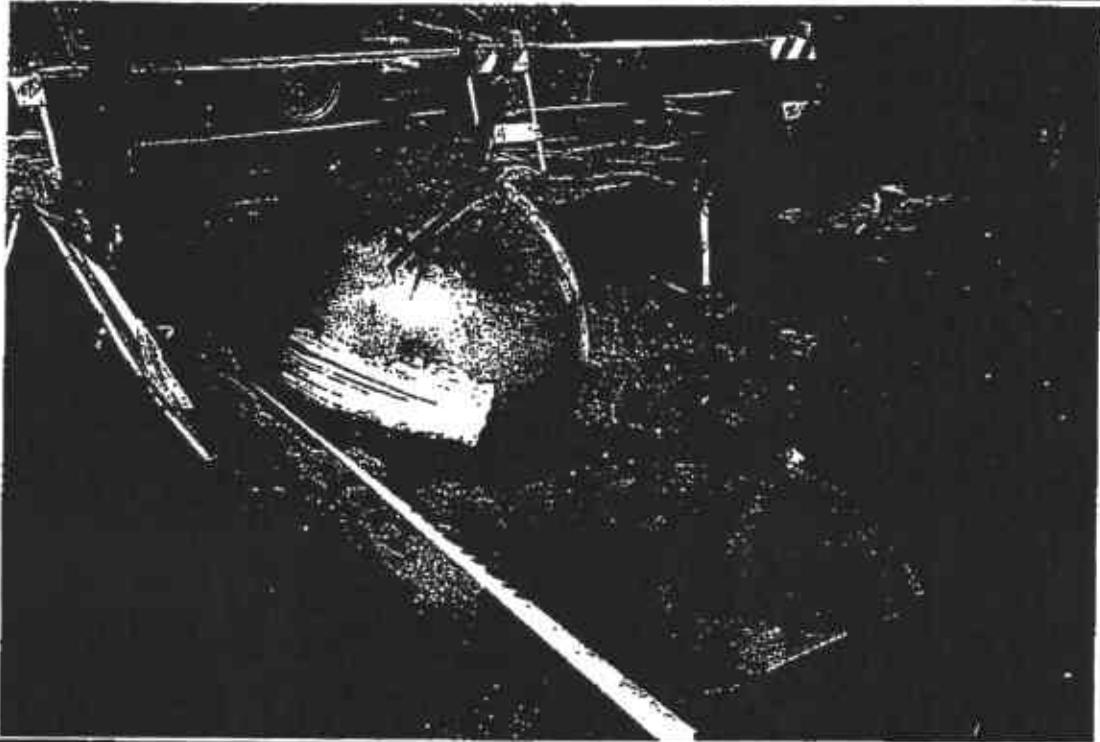
Title: Sample Location Map 8134 Capwell Drive Oakland, California	
Figure Number: 2	Scale: 1" = 20'
Project Number: 6546-002.0	Drawn By: KMB
	Date: 8/9/99
A • C • C ENVIRONMENTAL CONSULTANTS	
7977 Capwell Drive, Suite 100 Oakland, California 94621 (510) 638-8400 Fax: (510) 638-8404	



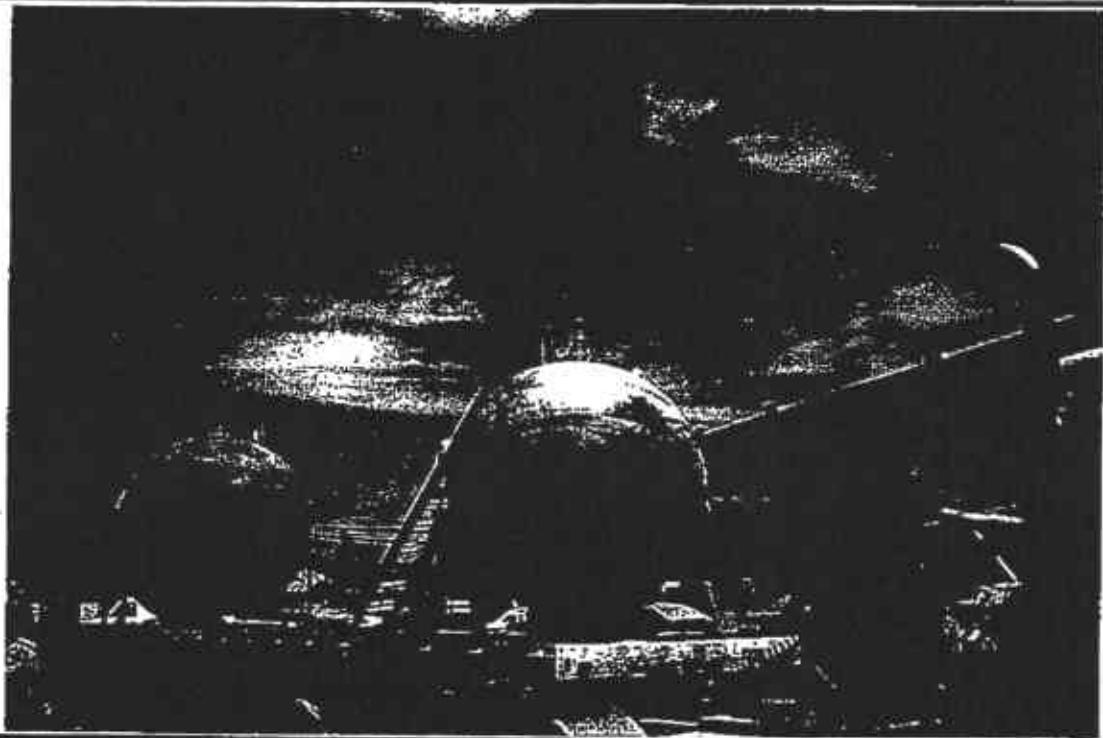
SOURCE: Thomas Guide CD ROM, 1997

Title: Location Map
8134 Capwell Drive
Oakland, California

Figure Number:	1	Scale: 1" = 1/4 Mile
Project Number:	6546-002.0	Drawn By: SPS
		Date: 7/30/99
A • C • C		N
ENVIRONMENTAL CONSULTANTS		W
7977 Capwell Drive, Suite 100 Oakland, California 94621 (510) 638-8400 Fax: (510) 638-8404		E
		S



Photograph 1: View of Two 3,000-gallon Underground Storage Tanks



Photograph 2: View of USTs Loaded Onto the Flatbed Truck

Project:
UST Removal
8134 Capwell Drive
Oakland, California

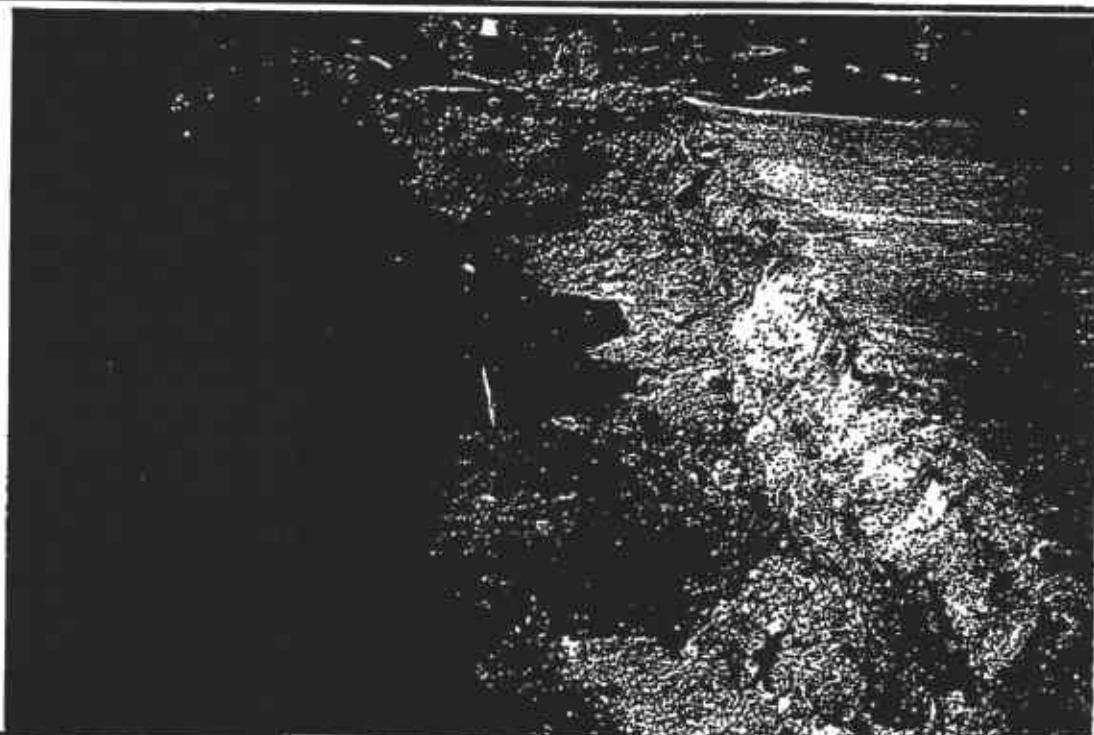
Project Number: 99-6546-002.00

Date of Photos: April, 1999

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Photograph 3: View of Groundwater in the UST Pit



Photograph 4: View of North Wall of UST Excavation

Project:
UST Removal
8134 Capwell Drive
Oakland, California

Project Number: 99-6546-002.00

Date of Photos: April, 1999

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CONSULTANTS

**CITY OF OAKLAND
FIRE PREVENTION BUREAU
250 Frank Ogawa Plaza, Ste. 3341
OAKLAND, CALIFORNIA 94612-2032
(510) 238-3851**

**APPLICATION for PERMIT to INSTALL, REMOVE or REPAIR TANKS
In the CITY OF OAKLAND**

Request Submittal Date: 3-18-99

PLEASE CIRCLE APPROPRIATE ACTIONS: Application is hereby made for permit to:

(a) Remove (b) Install (c) Repair (d) Modify (e) Abandon/Close in Place **A**

(a) Gasoline (b) Fuel oil (c) Diesel (d) _____ tank(s) and excavate, commencing:

(a) four feet inside the curb line*; (b) inside the property line; (c) aboveground; (d) underground tank(s)
*inside curb line, please attach copy of sidewalk/excavation permit from PLANNING AND BUILDING

on the EAST side of CAPWELL DR. St/Ave 500 feet S of ROLADEO or Y St/Ave.

Site Address: 8134 CAPWELL DRIVE Present storage GAS & DIESEL

Owner: TD ROWE Address 8134 CAPWELL DR. Phone (510) 562-9792
OAKLAND, CA 94621

Applicant: DCM Construction Address 7172 Regional St #139 Phone (425) 503-6969
DUBLIN, CA 94568

Sidewalk surface to be disturbed X Number of Tanks 2 Capacity 3000 Gallons ea.

Remarks _____

Signature Jeff. Rasek

PLEASE ATTACH/SUBMIT: (All applicants must have a City Business License Permit)

- (2) Copies of Closure Plans for underground tank removal(s)
- (2) Sets of plans and (1) copy of specifications for above ground tank removal
- (2) Sets of plans and (2) sets of application packets for underground tank installation/modifications
- (2) Sets of plans for aboveground tank installation
copy or prepare to show Planning and Building approval for aboveground tank removal and tank repair

**NOTE: FOR TANK INSTALLATION PLEASE SUBMIT THIS APPLICATION FORM ALONG WITH A
APPLICATION FOR PERMIT TO OPERATE, MAINTAIN OR STORE**

FOR OFFICE USE ONLY

Permit No. _____
Copies to: Electrical Inspection

rev:05/98

Amt. Rec'd 7040 Date Issued: 4-6-99
Ck# 377 Cash _____
Receipt# 184698 Rec'd by: C. Rasek
TK _____



**City Of Oakland
FIRE PREVENTION
BUREAU**

250 Frank Ogawa Plaza, Ste. 3341
Oakland California 94612-2032

510-238-3851

Permission Is Hereby Granted To:

Remove gasoline

Tank And Excavate Commencing:

Oakland, California April 6, 1999

Tank Permit Number:

36-99

Line.

On The: east side of Capwell Dr., 500 feet south of Roland Wy.

Site Address: 8134 Capwell Dr.

Present Storage:

Owner: TD Rowe

Address: 8134 Capwell Dr., 94621

Phone: 562-9792

Applicant: DCM Construction

Address: 7172 Regional St., #139 Dublin, 94568

Phone: (925) 803-6969

Dimensions Of Street (sidewalk) Surface To Be Disturbed :

X

No. Of Tanks

2

Capacity

3000

Gallons, Each

Remarks

This Permit Is Granted In Accordance With Existing City Ordinances. Owner Hereby Agrees To Remove Tanks On Discontinuance Of Use Or When Notified By The City Authorities When Installing, Removing Or Repairing Tanks, No Open Flame To Be On Or Near Premises.

CERTIFICATE OF TANK AND EQUIPMENT INSPECTION

Type Of Inspection: _____

Inspected And Passed On: _____

Approved: JERRY E. BLUEGORD
Fire Marshal

Inspection Fee Paid: \$ 640.00

Received By: D. Clemons ck#1375 Rec#784698

UST/AST Installations/modifications: By: _____

Pressure Test: Inspected By: Date: _____

Primary Piping Test: Inspected By: Date: _____

Secondary Containment & Sump Testing:

Inspected By: Date: _____

Final: Inspected By: Date: _____

Before Covering Tanks, Above Certification Must Be Signed When Ready For Inspection Notify Fire Prevention Bureau 238-3851

THIS PERMIT MUST BE LEFT ON THE WORK SITE AS AUTHORITY THEREFORE

**OAKLAND FIRE SERVICES AGENCY, OFFICE OF EMERGENCY SERVICES
UNIFORM UNDERGROUND TANK SYSTEM CLOSURE INSPECTION REPORT**

6059

Facility Name TDS ROWE

Site ID. No. _____

Address 6134 CAPWELLCity OAK Zip 94621Project Contact SPLIT CATERPILLAR

Contact Phone No. _____

Tank ID No.	1	2	
Size	3,000	2,000	
Construction Material	IRON	STEEL	
Single/Double Wall	SW	SW	
Backfill Type	MUD	SOIL	
Oxygen <10%	2.9%	23%	
LEL <20%	0%	0%	
Tank Condition	BAD	GOOD	
Soil/Groundwater Condition	SOIL H ₂ O - SLIGHT PHASE	SOIL	
Soil Sample Depth	6FT	6FT	
Number and Description of Soil/Groundwater Samples (Indicate Sample Locations on Site Plan.)	1 H ₂ O	3 SOIL	5-70A4)

Piping: Rinsed/Tested/CappedRinsate: Shipped on ManifestTank and Piping Transport: Shipped on Manifest Transporter Name Same as on ApplicationSampling: Evidence Tape Chain of Custody: Pipeline
Samples Taken Vehicle Hazwaste Certificate Current Samples Refrigerated Yes, No (If no, explain why in Comments.) Soil Stored on Barred Plastic and Covered.Disposition of Tank Contents SA SOLVENTSREMOVEDComments/Special Conditions NONE

SAMPLES BY ACC - 639 840 - S SOUTHWEST

Inspector CRAWFORDAgency OFSIASite Plan: AttachedSignature of Contractor/Authorized Agent J. J. STAFFORDDate 4-16-99Start Time 12:00 Stop time 1:30Date 4-16-99Page 1 of 1

CHROMALAB, INC.

Environmental Services (SDB) (DOHS 1094)

1220 Quarry Lane • Pleasanton, California 94568-4756
510/484-1919 • Facsimile 510/484-1086

.99-05-1164

46120

Chain of Custody

DATE 18 MAY 99 PAGE 1 OF 1

RUSH

PROJECT INFORMATION

SAMPLE RECEIPT

PROJECT NAME: T.D. ROWE		TOTAL NO. OF CONTAINERS 5	
PROJECT NUMBER 6546-002.00		HEAD SPACE	
P.O. # 6546-002.00		RECD GOOD CONDITION/COLD	
		CONFORMS TO RECORD	
TAT	STANDARD 5-DAY	24	48
		72	OTHER

SPECIAL INSTRUCTIONS/COMMENTS:

metals preserved to pH 2 upon receipt -
DSH
cooler temp. 5.4 °C - DSH

RELINQUISHED BY  (SIGNATURE)	1. RELINQUISHED BY (SIGNATURE) (TIME)	2. RELINQUISHED BY (SIGNATURE) (TIME)
STEPHEN SOUTHERN 5/19/99 (PRINTED NAME)	(PRINTED NAME) (DATE)	B MORRISON 5/19/99 (PRINTED NAME) (DATE)
ACI BNU. (COMPANY)	(COMPANY)	Chromalab (COMPANY)
RECEIVED BY  (SIGNATURE)	1. RECEIVED BY (SIGNATURE) (TIME)	2. RECEIVED BY (LABORATORY) Denise Harrington (SIGNATURE) (TIME)
B Morrison 5/19/99 (PRINTED NAME)	(PRINTED NAME) (DATE)	D. Harrington 1725 (PRINTED NAME) (DATE)
Chromalab (COMPANY)	(COMPANY)	Chromalab 5/19/99 (COMPANY)

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

GENERATOR

TRANSPORTER

FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. CAC00117740051574	Manifest Document No. 51574	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address T.D. LOWE 614 CAYWELL DR OAKLAND, CA 94621		A. State Manifest Document Number 98751674				
4. Generator's Phone 1510 635 - 7040		B. State Generator's ID				
5. Transporter 1 Company Name ECOLOGY CONTROL INDUSTRIES		C. State Transporter's ID				
6. US EPA ID Number CA19420301773		D. Transporter's Phone 510-235-1383				
7. Transporter 2 Company Name		E. State Transporter's ID				
8. US EPA ID Number		F. Transporter's Phone				
9. Designated Facility Name and Site Address ERICKSON INC 216 PARK BLVD RICHMOND, CA 94801		G. State Facility's ID 510-235-1383				
10. US EPA ID Number CA1942030183917		H. Facility's Phone				
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) WASTE: EMPTY STORAGE TANK Non-RCRRA hazardous waste: solid		12. Containers No. OPP-TP 060100	Type P	13. Total Quantity 1	14. Unit Wt/Vol None	15. Waste Number 512
16. b.						State None
c.						EPA/Other None
d.						State None
e.						EPA/Other None
f.						State None
g.						EPA/Other None
h.						State None
i.						EPA/Other None
j.						State None
k.						EPA/Other None
l.						State None
m.						EPA/Other None
n.						State None
o.						EPA/Other None
p.						State None
q.						EPA/Other None
r.						State None
s.						EPA/Other None
t.						State None
u.						EPA/Other None
v.						State None
w.						EPA/Other None
x.						State None
y.						EPA/Other None
z.						State None
aa.						EPA/Other None
bb.						State None
cc.						EPA/Other None
dd.						State None
ee.						EPA/Other None
ff.						State None
gg.						EPA/Other None
hh.						State None
ii.						EPA/Other None
jj.						State None
kk.						EPA/Other None
ll.						State None
mm.						EPA/Other None
nn.						State None
oo.						EPA/Other None
pp.						State None
qq.						EPA/Other None
rr.						State None
ss.						EPA/Other None
tt.						State None
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cc.						EPA/Other None
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ss.						EPA/Other None
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uu.						EPA/Other None
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xx.						State None
yy.						EPA/Other None
zz.						State None
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cc.						EPA/Other None
dd.						State None
ee.						EPA/Other None
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qq.						EPA/Other None
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ss.						EPA/Other None
tt.						State None
uu.						EPA/Other None
vv.						State None
ww.						EPA/Other None
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yy.						EPA/Other None
zz.						State None
aa.						EPA/Other None
bb.						State None
cc.						EPA/Other None
dd.						State None
ee.						EPA/Other None
ff.						State None
gg.						EPA/Other None
hh.						State None
ii.						EPA/Other None
jj.						State None
kk.						EPA/Other None
ll.						State None
mm.						EPA/Other None
nn.						State None
oo.						EPA/Other None
pp.						State None
qq.						EPA/Other None
rr.						State None
ss.						EPA/Other None
tt.						State None
uu.						EPA/Other None
vv.						State None
ww.						EPA/Other None
xx.						State None
yy.						EPA/Other None
zz.						State None
aa.						EPA/Other None
bb.						State None
cc.						EPA/Other None
dd.						State None
ee.						EPA/Other None
ff.						State None
gg.						EPA/Other None
hh.						State None
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ll.						State None
mm.						EPA/Other None
nn.						State None
oo.						EPA/Other None
pp.						State None
qq.						EPA/Other None
rr.						State None
ss.						EPA/Other None
tt.						State None
uu.						EPA/Other None
vv.						State None
ww.						EPA/Other None
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*Information—Environmental Protection Agency
Form OMB No. 2050-0039 (Expires 9-30-99)
print or type. Form designed for use on 8½ x 11 1/2-inch typewriter.*

See Instructions on back of page 6.

**Department of Toxic Substances Control
Sacramento, California**

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address <i>8134 Cafwell Dr. Roseville CA 95621</i>		CA1G001117740030345			
4. Generator's Phone (50) 562 9772					
5. Transporter 1 Company Name CLEARWATER ENVIRONMENTAL		6. US EPA ID Number CAR000007013			
7. Transporter 2 Company Name		B. US EPA ID Number		610797-8511	
9. Designated Facility Name and Site Address ALVISO INDEPENDENT OIL 5002 ARCHER STREET ALVISO, CA 95002		10. US EPA ID Number CAL000161743		510797-8511	
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) <i>benzoic Acid Non-RCRA Hazardous Waste Liquid</i>		12. Containers No. Type 0 0 1 T T		13. Total Quantity 1 950 G	14. Unit Wt/Vol
b.					State: <i>CA</i>
c.					EPA/Other: <i>None</i>
d.					State: <i>CA</i>
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DO NOT WRITE BELOW THIS LINE.



NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 40537

Section II: INSTRUMENTATION - GENERATOR Generator completes all of Section I.

a. Generator Name:	DCM	b. Generating Location:	DCM
c. Address:	4172 Regional St #139 Dublin CA 94568	d. Address:	8132 Capwell, OAKLAND
e. Phone No.:	925-803-6969	f. Phone No.:	925-803-6969
If owner of the generating facility differs from the generator, provide:			
g. Owner's Name:	Jeff Neuklin		
i. BFI WASTE CODE	C# 405 061593	h. Owner's Phone No.:	DCM 925-803-6969
j. Description of Waste:	Soil		
k. Quantity	02100	Containers	TYPE
		DM - METAL DRUM	
		DP - PLASTIC DRUM	
		B - BAG	
		BA - 6 MIL. PLASTIC BAG or WRAP	
		T - TRUCK	
		O - OTHER	

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

ITEM
OM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG
or WRAP
T - TRUCK
O - OTHER

UNITS

Generator Authorized Agent Name

Signature

Shipment Data

Section II **TRANSPORTER** (Generator complete, a-d; Transporter II complete, e-h)

a. Name: <u>G B TRUCKING</u>		TRANSPORTER I		TRANSPORTER II	
b. Address: <u>31376 Santa Ana Wy</u> <u>UNION CITY CA 94587</u>					
c. Driver Name / Title: <u>Harkhupinder Singh</u>		PRINT / TYPE		j. Driver Name / Title: _____	
d. Phone No.: <u>(510) 475-4899</u>		e. Truck No.: <u>119</u>		k. Phone No.: _____ l. Truck No.: _____	
f. Vehicle License No. / State: <u>9B49052</u>				m. Vehicle License No. / State: _____	
Acknowledgement of Receipt of Materials.					
g. <u>Mayh</u>		<u>06/18/99</u>		Chammon Date	
Driver Signature				Chammon Date	
Chammon Signature				Chammon Date	

Section 401 DESTINATION (Generator completes test, destination site completes c-1) 22

a. Site Name: <u>BFI</u>	b. Physical Address: <u>VASCO ROAD</u> <u>LINERMORE</u>	c. Phone No.: _____	d. Mailing Address: _____
e. Discrepancy Indication Space:		I hereby certify that the above-named material has been accepted and to the best of my knowledge the foregoing is true and accurate.	

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent _____ Signature _____ Record Date _____

a. Operator's Name: _____ b. Operator's Phone No.: _____
c. Operator's Address: _____
d. Special Handling Instructions and additional information: _____

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.



NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 40540

Section I: GENERATOR (Generator completes all of Section I)

a. Generator Name: <u>DCM</u>	b. Generating Location: <u>8134 CARMEL DR</u>						
c. Address: <u>7172 REGIONAL ST #139</u>	d. Address: <u>OAKLAUD CA</u>						
<u>DULIN PA 94568</u>							
e. Phone No.: <u>925-803-6969</u>	f. Phone No.: <u>925-803-6969</u>						
If owner of the generating facility differs from the generator, provide:							
g. Owner's Name: <u>Jeff Deakin</u>	h. Owner's Phone No.: <u>925-803-6969</u>						
i. BFI WASTE CODE <u>CA 405061599</u>	02100 Containers						
j. Description of Waste: <u>Soil</u>	k. Quantity <input type="text"/> Units <input type="text"/> No. <input type="text"/> TYPE <input type="text"/>						
<table border="1"> <tr><td>DM - METAL DRUM</td></tr> <tr><td>DP - PLASTIC DRUM</td></tr> <tr><td>B - BAG</td></tr> <tr><td>BA - 6 MIL. PLASTIC BAG or WRAP</td></tr> <tr><td>T - TRUCK</td></tr> <tr><td>O - OTHER</td></tr> </table>		DM - METAL DRUM	DP - PLASTIC DRUM	B - BAG	BA - 6 MIL. PLASTIC BAG or WRAP	T - TRUCK	O - OTHER
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DP - PLASTIC DRUM							
B - BAG							
BA - 6 MIL. PLASTIC BAG or WRAP							
T - TRUCK							
O - OTHER							
<table border="1"> <tr><td>P - POUNDS</td></tr> <tr><td>Y - YARDS</td></tr> <tr><td>MF - CUBIC METERS</td></tr> <tr><td>YD - CUBIC YARDS</td></tr> <tr><td>O - OTHER</td></tr> </table>		P - POUNDS	Y - YARDS	MF - CUBIC METERS	YD - CUBIC YARDS	O - OTHER	
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Y - YARDS							
MF - CUBIC METERS							
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GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, If the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

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Generator Authorized Agent Name

Signature

Shipment Date

Section II: TRANSPORTER (Generator completes a-d; Transporter completes e-g; Transporter II completes h-n)

TRANSPORTER I		TRANSPORTER II	
a. Name: <u>Proxitor Trucking</u>	b. Address: <u>Po Box 337 Tracy, CA 95378-0337</u>	c. Driver Name / Title: <u>GRADY PROXITOR OWNER</u>	d. Phone No.: <u>209-832-7820</u> PRINT/TYPE <u>Truck No.: P90</u>
e. Vehicle License No. / State: _____ Acknowledgement of Receipt of Materials.		f. Name: _____ i. Address: _____	
g. <input type="text"/> Driver Signature Shipment Date <u>06/18/99</u>		j. Driver Name / Title: _____ k. Phone No.: _____ l. Truck No.: _____	
m. Vehicle License No. / State: _____ Acknowledgement of Receipt of Materials.		n. <input type="text"/> Driver Signature Shipment Date	

Section III: DESTINATION (Generator completes a-d; destination fills completes e-f)

a. Site Name: <u>B.F.T.</u>	b. Phone No.: _____
b. Physical Address: <u>VASCO ROAD LIVERMORE CA</u>	d. Mailing Address: _____
e. Discrepancy Indication Space: _____	

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

3

<u>6/18/99</u>

Receipt Date

f. Name of Authorized Agent

Signature

Section IV: ASBESTOS (Generator completes a-d; Operator completes e-f)

a. Operator's * Name: _____	b. Operator's * Phone No.: _____
c. Operator's * Address: _____	d. Special Handling Instructions and additional Information: _____

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.



NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 40539

Section I

GENERATOR (Generator completes all of Section I)

a. Generator Name: DCM
 c. Address: 1172 REGIONAL ST #139 DUBLIN CA 94568

e. Phone No.: 925-803-6969

If owner of the generating facility differs from the generator, provide:

g. Owner's Name: Jeff Deakin

i. BFI WASTE CODE

2A 4b5061599

j. Description of Waste:

Soil

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, If the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

b. Generating Location: DCM

d. Address: 8132 CAPWELL, OAKLAND

f. Phone No.: 925-803-6969

h. Owner's Phone No.: DCM 925-8036969

Containers

k. Quantity	Units	No.	Type
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS

P - POUNDS
Y - YARDS
M ³ - CUBIC METERS
Y ³ - CUBIC YARDS
O - OTHER

Generator Authorized Agent Name

Signature

Shipment Date

Section II

TRANSPORTER (Generator completes a-d; Transporter I completes e-g; Transporter II completes h-m)

TRANSPORTER I

a. Name: PROCTOR TRUCKING

b. Address: P.O. BOX 337

THAYER CA 95378-0337

c. Driver Name / Title: GIVARD, PROCTOR OWNER

d. Phone No.: 209-832-7820 e. Truck No.: PGU

f. Vehicle License No. / State: CA 9A15729

Acknowledgement of Receipt of Materials.

g. Driver Signature

061899

Shipment Date

TRANSPORTER II

h. Name: _____

i. Address: _____

j. Driver Name / Title: _____

PRINT / TYPE

k. Phone No.: _____ l. Truck No.: _____

m. Vehicle License No. / State: _____

Acknowledgement of Receipt of Materials.

n. Driver Signature

Shipment Date

Section III

DESTINATION (Generator completes a-d; Destination site completes e-f)

a. Site Name: BFI

b. Physical Address: VASCO ROAD

LIVERMORE

e. Discrepancy Indication Space: _____

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f.

Name of Authorized Agent

Signature

DCI 1899

Receipt Date

Section IV

ASBESTOS (Generator completes a-d; Operator completes e-f)

a. Operator's * Name: _____ b. Operator's * Phone No.: _____

c. Operator's * Address: _____

d. Special Handling Instructions and additional information: _____

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled; and are in all respects in proper condition for transport by highway according to applicable international and government regulations.



NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 40543

Section I

GENERATOR (Generator completes all of Section I)

a. Generator Name:	DCM	b. Generating Location:	8134 CAPWELL DR
c. Address:	7173 Regional St. #139 DUHLIN MN 5608	d. Address:	OAKLAND CA ALAMEDA
e. Phone No.:	925-803-6969	f. Phone No.:	925-803-6969
If owner of the generating facility differs from the generator, provide:			
g. Owner's Name:	Jeff NEAKIN	h. Owner's Phone No.:	925-803-6969
i. BFI WASTE CODE	CIA 405 061599	Containers	TYPE
j. Description of Waste:	Soil	02100	DM - METAL DRUM DP - PLASTIC DRUM B - BAG BA - 6 MIL PLASTIC BAG or WRAP T - TRUCK O - OTHER
k. Quantity		Units	
l. No.		TYPE	

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
MP - CUBIC METERS
Y ³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

--	--	--

Generator Authorized Agent Name

Signature

Shipment Date

Section II

TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I		TRANSPORTER II	
a. Name:	G-B TRUCKING	h. Name:	
b. Address:	3376 SANDY ANN WAY UNION CITY CA 94527	i. Address:	
c. Driver Name / Title:	HARBHUPINDER Singh	j. Driver Name / Title:	
d. Phone No.:	510-475-4099	k. Phone No.:	
e. Truck No.:	119	l. Truck No.:	
f. Vehicle License No. / State:	984905Z	m. Vehicle License No. / State:	
Acknowledgement of Receipt of Materials.			
x	Hafiz	06 1899	
Driver Signature	Shipment Date	Driver Signature	Shipment Date

Section III

DESTINATION (Generator completes a-d; destination site completes e-i)

a. Site Name:	BFI	c. Phone No.:	
b. Physical Address:	VASCO ROAD LIVERMORE CA	d. Mailing Address:	
e. Discrepancy Indication Space:			
I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.			

f. Name of Authorized Agent

Signature

61899

Receipt Date

Section IV

ASBESTOS (Generator completes a-d; Operator completes e-i)

a. Operator's Name:	b. Operator's Phone No.:
c. Operator's Address:	
d. Special Handling Instructions and additional information:	

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable International and government regulations.



NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 40521

Section I GENERATOR (Generator completes all of Section I)

a. Generator Name: TD KOWE
c. Address: 8134 CAPUELL DR
OAKLAND CA

b. Generating Location: SH-1F
d. Address:

e. Phone No.:
If owner of the generating facility differs from the generator, provide:
g. Owner's Name: STEVE KOWE

f. Phone No.:
h. Owner's Phone No.:

i. BFI WASTE CODE CA 405061577

Containers				TYPE
Quantity	Units	No.	Type	
1	8			

j. Description of Waste:

DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations. AND, If the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

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UNITS
P - POUNDS
Y - YARDS
M ³ - CUBIC METERS
Y ³ - CUBIC YARDS
O - OTHER

Generator Authorized Agent Name

Signature

Shipment Date

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-l)

TRANSPORTER I

a. Name: T. KOWE
b. Address:

TRANSPORTER II

h. Name: PR-40521 TRUCK
i. Address: 7R44

c. Driver Name / Title: PRINT/TYPE

j. Driver Name / Title: GARY PRINT / TYPE

d. Phone No.: e. Truck No.:

k. Phone No.: l. Truck No.:

f. Vehicle License No. / State: -

m. Vehicle License No. / State: 9A 15723

Acknowledgement of Receipt of Materials.

Acknowledgement of Receipt of Materials.

g. Driver Signature

Shipment Date

n. Driver Signature

Shipment Date

Section III DESTINATION (Generator completes a-d, destination site completes e-h)

a. Site Name: VISCO ROND LANDFILL

c. Phone No.:

b. Physical Address: 1001 N. VISCO ROND

d. Mailing Address:

B-100 ROND (A 74550)

1001 N. VISCO ROND

e. Discrepancy Indication Space:

1001 N. VISCO ROND

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

6/18/97

f. Name of Authorized Agent

Signature

Receipt Date

Section IV ASBESTOS (Generator completes a-d, f, g; Operator completes e-f)

a. Operator's Name:

b. Operator's Phone No.:

c. Operator's Address:

1001 N. VISCO ROND

d. Special Handling Instructions and additional information:

1001 N. VISCO ROND

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.

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CLEARWATER
ENVIRONMENTAL MANAGEMENT, INC.
 P.O. Box 7420 - Fremont, CA 94537-7420
 (800) 499-3876 Fax (510) 744-9341
 CAR000007013

Bill of Lading
Invoice # 13306

Date 6/16/1999

BILLING INFORMATION**JOB SITE**

NAME	NAME	PO #	CASH	CHECK			
ADDRESS	ADDRESS	CUSTOMER EPA ID #					
CITY STATE ZIP	CITY STATE ZIP	PROFILE #					
PHONE NO.	PHONE NO.	CUSTOMER ID NO:					
PRODUCT	PROPER SHIPPING DESCRIPTION	WASTE CODE	MANIFEST NUMBER	QUANTITY	UNITS	PRICE	AMOUNT
Used Oil, Non-RCRA Hazardous							
Waste, Liquid		221			GAL.		
Used Automotive Antifreeze, Non-RCRA Hazardous Waste, Liquid		134			GAL.		
Coolant/Water Non RCRA Hazardous Waste Liquid		223	98530-4L	950	GAL.		
No 1 RCRA Hazardous Waste Solid					GAL.		
Oil Contaminated Debris					GAL.		
Waste Flammable Liquid, n.o.s.					GAL.		
L.P. 1983, PG III					GAL.		
No 1 Hazardous Waste Liquid					GAL.		
No 1 Hazardous Waste Solid					GAL.		
Transportation Charges					Hours		
Without Charges					Each		
Damaged Used Oil Filters					Each		
Empty Drums					Each		
Additional Labor					Each		
Pressure Washer					Each		
Other:							
DISPOSAL/RECYCLING FACILITY:		Collection Station	Industrial	Agriculture	Government	Marine	TOTAL
Aviso Independent Oil 5022 Archer Street; Aviso, CA CAT0000181743 (510) 787-8511		McGurk's Waste Treatment Site 56830 Hwy 58 West; McGeekick, CA CAD000036831 (805) 782-7368	Solvent Services, the Loddie 1021 Berryessa Road; San Jose, CA CAD059494310 (408) 451-6000	NET 10 DAYS			
AET5 1125 Hanley Street; Richmond, CA CAT000022148 (510) 233-6001		Seaport Environmental 675 Seaport Blvd.; Redwood City, CA CAD0000032058 (415) 364-8154	Commercial Fiber Recycling 33210 Western Ave; Union City, CA (510) 487-8277				
DeNardo's Kardon 2000 N. Alameda Blvd; Compton, CA CAT000013352 (310) 671-3700		Evergreen Oil 6880 Smith Ave; Newark, CA CAD0982897419 (510) 785-4400					

I, by certify that all information submitted in this and all attached documents contain true and accurate descriptions of the waste. All relevant information regarding known or suspected hazards associated with the wastes has been disclosed. Clearwater transports all wastes to facilities which are properly permitted and licensed to accept these wastes.

GENERATOR

GENERATOR

NATURE

NATURE

Signature
John C. Williams

CHROMALAB, INC.

Environmental Services (SDB)

April 19, 1999

Submission #: 9904206

ACC ENVIRONMENTAL CONSULTANTS

Atten: Stephen Southern

Project: T.D.ROWE
Received: April 15, 1999

Project#: 98-6521-001.00

re: 1 sample for Lead analysis.
Method: EPA 3050A/7420A

Sampled: April 14, 1999		Matrix: SOIL Run#: 18375	Extracted: April 19, 1999 Analyzed: April 19, 1999			
Spl#	CLIENT SPL ID	REPORTING	BLANK	BLANK	DILUTION	
		LEAD (mg/Kg)	LIMIT (mg/Kg)	RESULT (mg/Kg)	SPIKE (%)	FACTOR
236780	TDR-SP1-SP8	N.D.	5.0	N.D.	104	1


Shari Barekzai
Analyst


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

April 19, 1999

Submission #: 9904206

ACC ENVIRONMENTAL CONSULTANTS

Atten: Stephen Southern

Project: T.D. ROWE

Project#: 98-6521-001.00

Received: April 15, 1999

re: One sample for Fuel Oxygenates by GC/MS analysis.

Method: EPA SW846 Method 8260 Modified

Client Sample ID: TDR-SP1-SP8

Spl#: 236780

Matrix: SOIL

Sampled: April 14, 1999

Run#: 18382

Analyzed: April 16, 1999

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
TERTIARY BUTYL ALCOHOL (TBA)	N.D.	3000	N.D.	--	500
METHYL TERTIARY BUTYL ETHER (MTBE)	N.D.	3000	N.D.	95.2	500
DI-ISOPROPYL ETHER (DIPE)	N.D.	6100	N.D.	--	500
ETHYL TERTIARY BUTYL ETHER (ETBE)	N.D.	3000	N.D.	--	500
TERTIARY AMYL METHYL ETHER (TAME)	N.D.	3000	N.D.	--	500

Note: Reporting Limits Increased Due To Matrix Interference.

J
June Zhao
Analyst


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDS)

April 19, 1999

Submission #: 9904206

ACC ENVIRONMENTAL CONSULTANTS

Atten: Stephen Southern

Project: T.D. ROWE
Received: April 15, 1999

Project#: 98-6521-001.00

re: One sample for Gasoline BTEX analysis.
Method: SW846 8020A Nov 1990 / 8015Mod

Client Sample ID: TDR-SP1-SP8

Spl#: 236780 Matrix: SOIL
Sampled: April 14, 1999 Run#: 18383

Analyzed: April 19, 1999

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK DILUTION	
				SPIKE (%)	FACTOR
GASOLINE	84	50	N.D.	130	5
BENZENE	N.D.	3.1	N.D.	115	5
TOLUENE	N.D.	3.1	N.D.	118	5
ETHYL BENZENE	N.D.	3.1	N.D.	115	5
XYLENES	N.D.	3.1	N.D.	111	5


Craig Hautzinger
Analyst


Michael Verona
Laboratory Operations Manager

510-638-8404

1220 Quarry Lane • Pleasanton, California 94566-4756
(925) 484-1919 • Facsimile (925) 484-1096
Federal ID #68-0140157

File No: BTEXQC0220
CRAIG 10:10

"1184004/24 + 24

45557

CHROMALAB, INC.

1220 Quarry Lane • Pleasanton, California 94566-4756
510/484-1919 • Facsimile 510/484-1096

Environmental Services (SDB) (DOHS 1094)

Chain of Custody

DATE 15 APR 99 PAGE 1 OF 1

CHROMALAB, INC.

Environmental Services (SDB)

April 22, 1999

Submission #: 9904254

ACC ENVIRONMENTAL CONSULTANTS

Atten: Stephen Southern

Project: T.D. ROWE

Project#: 98-6521-001.00

Received: April 19, 1999

re: One sample for Fuel Oxygenates by GC/MS analysis.

Method: EPA SW846 Method 8260 Modified

Client Sample ID: TDR-PIT-E

Spl#: 237252

Matrix: SOIL

Sampled: April 16, 1999

Run#: 18448

Analyzed: April 21, 1999

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
TERTIARY BUTYL ALCOHOL (TBA)	N.D.	46	N.D.	--	9
METHYL TERTIARY BUTYL ETHER (MTBE)	N.D.	46	N.D.	83.9	9
DI-ISOPROPYL ETHER (DIPE)	N.D.	92	N.D.	--	9
ETHYL TERTIARY BUTYL ETHER (ETBE)	N.D.	46	N.D.	--	9
TERTIARY AMYL METHYL ETHER (TAME)	N.D.	46	N.D.	--	9

Note: Reporting Limits Increased Due To Matrix Interference. Surrogate Recoveries demonstrate Matrix interference.


June Zhao

Analyst


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

April 22, 1999

Submission #: 9904254

ACC ENVIRONMENTAL CONSULTANTS

Atten: Stephen Southern

Project: T.D. ROWE

Received: April 19, 1999

Project#: 98-6521-001.00

re: One sample for Fuel Oxygenates by GC/MS analysis.

Method: EPA SW846 Method 8260 Modified

Client Sample ID: TDR-PIT-W

Spl#: 237253

Matrix: SOIL

Sampled: April 16, 1999

Run#: 18448

Analyzed: April 21, 1999

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
TERTIARY BUTYL ALCOHOL (TBA)	57	5.0	N.D.	--	1
METHYL TERTIARY BUTYL ETHER (MTBE)	32	5.0	N.D.	83.9	1
DI-ISOPROPYL ETHER (DIPE)	N.D.	10	N.D.	--	1
ETHYL TERTIARY BUTYL ETHER (ETBE)	N.D.	5.0	N.D.	--	1
TERTIARY AMYL METHYL ETHER (TAME)	N.D.	5.0	N.D.	--	1


June Zhao
Analyst


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

April 22, 1999

Submission #: 9904254

ACC ENVIRONMENTAL CONSULTANTS

Atten: Stephen Southern

Project: T.D.ROWE

Project#: 98-6521-001.00

Received: April 19, 1999

re: One sample for Fuel Oxygenates by GC/MS analysis.

Method: EPA SW846 Method 8260 Modified

Client Sample ID: TDR-PIT-N

Spl#: 237254

Matrix: SOIL

Sampled: April 16, 1999

Run#: 18448

Analyzed: April 21, 1999

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
TERTIARY BUTYL ALCOHOL (TBA)	N.D.	60	N.D.	--	11
METHYL TERTIARY BUTYL ETHER (MTBE)	N.D.	60	N.D.	83.9	11
DI-ISOPROPYL ETHER (DIPE)	N.D.	120	N.D.	--	11
ETHYL TERTIARY BUTYL ETHER (ETBE)	N.D.	60	N.D.	--	11
TERTIARY AMYL METHYL ETHER (TAME)	N.D.	60	N.D.	--	11

Note: Reporting Limits Increased Due To Matrix Interference. Surrogate Recoveries demonstrate Matrix interference.


June Zhao

Analyst


Michael Verona
Operations Manager

510-638-8404 ext 0420

1220 Quarry Lane • Pleasanton, California 94566-4756
(925) 484-1919 • Facsimile (925) 484-1096
Federal ID #68-0140157

Y000 D:00405.JEWEL 11:59

CHROMALAB, INC.

Environmental Services (SDB)

April 22, 1999

Submission #: 9904254

ACC ENVIRONMENTAL CONSULTANTS

Atten: Stephen Southern

Project: T.D. ROWE

Received: April 19, 1999

Project#: 98-6521-001.00

re: One sample for Fuel Oxygenates by GC/MS analysis.

Method: EPA SW846 Method 8260 Modified

Client Sample ID: TDR-PIT-S

Spl#: 237255

Matrix: SOIL

Sampled: April 16, 1999

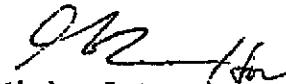
Run#: 18448

Analyzed: April 21, 1999

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
TERTIARY BUTYL ALCOHOL (TBA)	42	36	N.D.	--	7
METHYL TERTIARY BUTYL ETHER (MTBE)	N.D.	36	N.D.	83.9	7
DI-ISOPROPYL ETHER (DIPE)	N.D.	72	N.D.	--	7
ETHYL TERTIARY BUTYL ETHER (ETBE)	N.D.	36	N.D.	--	7
TERTIARY AMYL METHYL ETHER (TAME)	N.D.	36	N.D.	--	7

Note: Reporting Limits Increased Due To Matrix Interference.


June Zhao
Analyst


Michael Verona
Operations Manager

510-638-8404 PM 04/28

1220 Quarry Lane • Pleasanton, California 94566-4756
(925) 484-1919 • Facsimile (925) 484-1096
Federal ID #68-0140157

Verona 8:00405 JIEWEI 12:00

CHROMALAB, INC.

Environmental Services (SDB)

April 23, 1999

Submission #: 9904254

ACC ENVIRONMENTAL CONSULTANTS

Atten: Stephen Southern

Project: T.D. ROWE

Project#: 98-6521-001.00

Received: April 19, 1999

re: One sample for Fuel Oxygenates by GC/MS analysis.

Method: EPA SW846 Method 8260 Modified

Client Sample ID: TDR-PIT

Spl#: 237251

Matrix: WATER

Sampled: April 16, 1999

Run#: 18465

Analyzed: April 22, 1999

ANALYTE	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE (%)	DILUTION FACTOR
TERTIARY BUTYL ALCOHOL (TBA)	N.D.	500	N.D.	--	100
METHYL TERTIARY BUTYL ETHER (MTBE)	N.D.	500	N.D.	93.8	100
DI-ISOPROPYL ETHER (DIPE)	N.D.	1000	N.D.	--	100
ETHYL TERTIARY BUTYL ETHER (ETBE)	N.D.	500	N.D.	--	100
TERTIARY AMYL METHYL ETHER (TAME)	N.D.	500	N.D.	--	100

Note: Reporting Limits Increased Due To Matrix Interference.

June Zhao
Analyst

Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

April 26, 1999

Submission #: 9904254

ACC ENVIRONMENTAL CONSULTANTS

Atten: Stephen Southern

Project: T.D. ROWE
Received: April 19, 1999

Project#: 98-6521-001.00

re: 4 samples for Lead analysis.
Method: EPA 3050A/7420A

Sampled: April 16, 1999

Matrix: SOIL
Run#: 18443

Extracted: April 22, 1999
Analyzed: April 23, 1999

Spl#	CLIENT SPL ID	LEAD (mg/Kg)	REPORTING		BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
			LIMIT (mg/Kg)				
237252	TDR-PIT-E	N.D.	5.0	N.D.	102	1	
237253	TDR-PIT-W	6.1	5.0	N.D.	102	1	
237254	TDR-PIT-N	5.8	5.0	N.D.	102	1	
237255	TDR-PIT-S	10	5.0	N.D.	102	1	


Christopher Arndt
Analyst


Michael Verona
Operations Manager

CHROMALAB, INC.

Environmental Services (SDB)

April 26, 1999

Submission #: 9904254

ACC ENVIRONMENTAL CONSULTANTS

Atten: Stephen Southern

Project: T.D. ROWE
Received: April 19, 1999

Project#: 98-6521-001.00

re: One sample for Miscellaneous Metals analysis.
Method: EPA 3010A/3050A/6010A Nov 1990

Client Sample ID: TDR-PIT

Sample#:

237251

Sampled: April 16, 1999

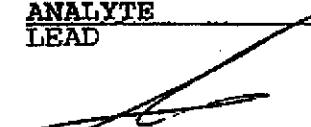
Matrix: WATER

Run#: 18442

Extracted: April 22, 1999

Analyzed: April 22, 1999

ANALYTE	RESULT (mg/L)	REPORTING LIMIT	BLANK RESULT	BLANK DILUTION	
		(mg/L)	(mg/L)	SPIKE (%)	FACTOR
LEAD	0.82	0.0050	N.D.	99.4	1


Christopher Arndt
Analyst


Michael Verona
Operations Manager

510-638-8404 PW 0426

1220 Quarry Lane • Pleasanton, California 94566-4756
(925) 484-1919 • Facsimile (925) 484-1096
Federal ID #68-0140157

M010 0:000405 JOHN 12:31

CHROMALAB, INC.

Environmental Services (SDB)

April 26, 1999

Submission #: 9904254

ACC ENVIRONMENTAL CONSULTANTS

Atten: Stephen Southern

Project: T.D.ROWE
Received: April 19, 1999

Project#: 98-6521-001.00

re: One sample for Gasoline BTEX analysis.
Method: SW846 8020A Nov 1990 / 8015Mod

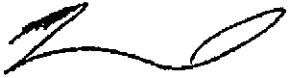
Client Sample ID: TDR-PIT-W

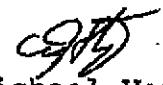
Spl#: 237253
Sampled: April 16, 1999

Matrix: SOIL
Run#:18414

Analyzed: April 20, 1999

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK DILUTION	
				SPIKE (%)	FACTOR
GASOLINE	N.D.	1.0	N.D.	96	1
BENZENE	N.D.	0.0050	N.D.	101	1
TOLUENE	N.D.	0.0050	N.D.	101	1
ETHYL BENZENE	N.D.	0.0050	N.D.	103	1
XYLEMES	N.D.	0.0050	N.D.	101	1


Vincent Vancil
Analyst


Michael Verona
Operations Manager

510-638-8404

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(925) 484-1919 • Facsimile (925) 484-1096
Federal ID #68-0140157

REV 00: BTEXQC0220
VER 1.0

CHROMALAB, INC.

Environmental Services (SDB)

April 26, 1999

Submission #: 9904254

ACC ENVIRONMENTAL CONSULTANTS

Atten: Stephen Southern

Project: T.D. ROWE
Received: April 19, 1999

Project#: 98-6521-001.00

re: One sample for Gasoline BTEX analysis.
Method: SW846 8020A Nov 1990 / 8015Mod

Client Sample ID: TDR-PIT

Spl#: 237251
Sampled: April 16, 1999

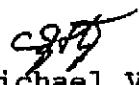
Matrix: WATER
Run#:18423

Analyzed: April 21, 1999

ANALYTE	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE (%)	DILUTION FACTOR
GASOLINE	99000	12000	N.D.	97	250
BENZENE	220	120	N.D.	97	250
TOLUENE	500	120	N.D.	95	250
ETHYL BENZENE	1500	120	N.D.	91	250
XYLEMES	14000	120	N.D.	91	250

Note: Hydrocarbon found in Gasoline Range is uncharacteristic of Gasoline Profile.


Vincent Vancil
Analyst


Michael Verona
Operations Manager

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Federal ID #68-0140157

PW V132 O:BTEXQC0220
VANCE17-01

CHROMALAB, INC.

Environmental Services (SDB)

April 26, 1999

Submission #: 9904254

ACC ENVIRONMENTAL CONSULTANTS

Atten: Stephen Southern

Project: T.D. ROWE
Received: April 19, 1999

Project#: 98-6521-001.00

re: One sample for Gasoline BTEX analysis.
Method: SW846 8020A Nov 1990 / 8015Mod

Client Sample ID: TDR-PIT-E

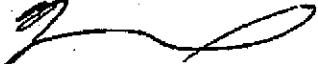
Spl#: 237252
Sampled: April 16, 1999

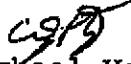
Matrix: SOIL
Run#:18503

Analyzed: April 26, 1999

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
GASOLINE	73	10	N.D.	106	1
BENZENE	N.D.	0.62	N.D.	98	1
TOLUENE	N.D.	0.62	N.D.	108	1
ETHYL BENZENE	N.D.	0.62	N.D.	106	1
XYLENES	N.D.	0.62	N.D.	106	1

Note: Hydrocarbon found in Gasoline Range is uncharacteristic of Gasoline Profile.


Vincent Vancil
Analyst


Michael Verona
Operations Manager

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Federal ID #68-0140157

HWY1350:BTEXQCD220
VER 1.7.01

CHROMALAB, INC.

Environmental Services (SDB)

April 26, 1999

Submission #: 9904254

ACC ENVIRONMENTAL CONSULTANTS

Atten: Stephen Southern

Project: T.D. ROWE
Received: April 19, 1999

Project#: 98-6521-001.00

re: One sample for Gasoline BTEX analysis.

Method: SW846 8020A Nov 1990 / 8015Mod

Client Sample ID: TDR-PIT-N

Spl#: 237254

Matrix: SOIL

Sampled: April 16, 1999

Run#:18503

Analyzed: April 26, 1999

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
GASOLINE	5900	100	N.D.	106	10
BENZENE	N.D.	6.2	N.D.	98	10
TOLUENE	8.3	6.2	N.D.	108	10
ETHYL BENZENE	66	6.2	N.D.	106	10
XYLENES	420	6.2	N.D.	106	10

Note: Hydrocarbon found in Gasoline Range is uncharacteristic of Gasoline Profile.

Michael Verona
Operations Manager

Vincent Vancil
Analyst

510-638-8404

1220 Quarry Lane • Pleasanton, California 94566-4756
(925) 484-1919 • Facsimile (925) 484-1096
Federal ID #68-0140157

PURPOSE: BTEXQC0220

VINCE 17:05

CHROMALAB, INC.

Environmental Services (SDB)

April 26, 1999

Submission #: 9904254

ACC ENVIRONMENTAL CONSULTANTS

Atten: Stephen Southern

Project: T.D. ROWE
Received: April 19, 1999

Project#: 98-6521-001.00

re: One sample for Gasoline BTEX analysis.
Method: SW846 8020A Nov 1990 / 8015Mod

Client Sample ID: TDR-PIT-S

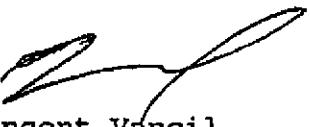
Sp1#: 237255
Sampled: April 16, 1999

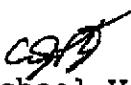
Matrix: SOIL
Run#:18503

Analyzed: April 26, 1999

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
GASOLINE	10	10	N.D.	106	1
BENZENE	N.D.	0.62	N.D.	98	1
TOLUENE	N.D.	0.62	N.D.	108	1
ETHYL BENZENE	N.D.	0.62	N.D.	106	1
XYLEMES	N.D.	0.62	N.D.	106	1

Note: Hydrocarbon found in Gasoline Range is uncharacteristic of Gasoline Profile.


Vincent Vancil
Analyst


Michael Verona
Operations Manager

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(925) 484-1919 • Facsimile (925) 484-1096
Federal ID #68-0140157

PWV135 D:8TEXQCO220
VMCE 17:01

CHROMALAB, INC.

Environmental Services (SDB) (DOHS 1094)

1220 Quarry Lane • Pleasanton, California 94566-4756
510/484-1919 • Facsimile 510/484-1096

Chain of Custody

45608

DATE 16 Apr 99 PAGE 1 OR 1

PROJ. MGR	<u>STEPHEN SOUTHERN</u>
COMPANY	ACC Environmental Consultants
ADDRESS	7977 Capwell Drive, Suite 100 Oakland, California 94621
SAMPLERS SIGNATURE	<u>Stephen Southern</u>
(PHONE NO.)	(510) 638-8400
(FAX NO.)	(510) 638-8404

SAMPLE ID. DATE TIME MATRIX PRESERV.

TDR-PIT	4/16/99	1230	H ₂ O	HCL	X
TDR-PIT-E		1350		Cold	X
TDR-PIT-W		1420			X
TDR-PIT-N		1355			X
TDR-PIT-S	4/16/99	1410	Soil	Cold	X

ANALYSIS REPORT		NUMBER OF CONTAINERS
TPH - Gasoline (EPA 5030, 8015)		
TPH - Diesel, TPH w/TEX (EPA 5030, 8015)	TPH (EPA 3510/3550, 8020)	
PURGEABLE AROMATICS (EPA 602, 8020)	PURGEABLE HALOCARBONS (EPA 601, 8010)	
VOLATILE ORGANICS (EPA 624, 8240, 5242)	BASE/NEUTRALS, ACIDS (EPA 625/627, 8270, 5125)	
TOTAL OIL & GREASE (EPA 5520, B+F, F+F)	TOTAL OIL & GREASE (EPA 5520, B+F, F+F)	
PCB (EPA 608, 8080)	PCB (EPA 608, 8080)	
PESTICIDES (EPA 608, 8080)	PESTICIDES (EPA 608, 8080)	
TOTAL RECOVERABLE HYDROCARBONS (EPA 4101)	TOTAL RECOVERABLE HYDROCARBONS (EPA 4101)	
MTBE 8260	MTBE 8260	
LEAD METALS: Cd, Cr, Pb, Zn, Ni (EPA 608, 8080)	LEAD METALS: Cd, Cr, Pb, Zn, Ni (EPA 608, 8080)	
CAM METALS (17)	CAM METALS (17)	
PRIORITY POLLUTANT METALS (13)	PRIORITY POLLUTANT METALS (13)	
TOTAL LEAD	TOTAL LEAD	
EXTRACTION (TCUP, STC)	EXTRACTION (TCUP, STC)	

SUGH #: 5524254 KEP: PH
CLIENT: ACC
DUE: 04/19/99
REF #: 45608

5.10.1 to 05
450' 4' 10' 5'
450' 4' 10' 5'

PROJECT INFORMATION		SAMPLE RECEIPT					
PROJECT NAME:	J.D. 2008	TOTAL NO. OF CONTAINERS		RECEIVED BY			
PROJECT NUMBER:	98-6521-001.00	HEAD SPACE		<u>STEPHEN SOUTHERN</u> 4/16/99			
P.O. #	98-6521-001.00	REC'D GOOD CONDITION/COLD		(PRINTED NAME) (DATE)			
TAT	STANDARD 5-DAY	CONFORMS TO RECORD		(COMPANY)			
SPECIAL INSTRUCTIONS/COMMENTS:						RECEIVED BY	RECEIVED BY
						<u>B. Morrow</u> 1305	RECEIVED BY
						(SIGNATURE) (PRINTED NAME) (DATE)	(SIGNATURE) (PRINTED NAME) (DATE)

REINQUISITION BY	REINQUISITION BY	REINQUISITION BY
<u>Stephen Southern</u> 4/19/99	<u>Stephen Southern</u> 4/19/99	<u>Stephen Southern</u> 4/19/99
(COMPANY)	(COMPANY)	(COMPANY)
RECEIVED BY	RECEIVED BY	RECEIVED BY (LABORATORY)
<u>B. Morrow</u> 1305	<u>A. Farrel</u> 1414	<u>A. Farrel</u> 1414
(SIGNATURE) (PRINTED NAME) (DATE)	(SIGNATURE) (PRINTED NAME) (DATE)	(SIGNATURE) (PRINTED NAME) (DATE)
RECEIVED BY	RECEIVED BY	RECEIVED BY
<u>Stephen Southern</u> 4/19/99	<u>Stephen Southern</u> 4/19/99	<u>Stephen Southern</u> 4/19/99
(COMPANY)	(COMPANY)	(COMPANY)

CHROMALAB, INC.

Environmental Services (SDB)

May 5, 1999

Submission #: 9904432

ACC ENVIRONMENTAL CONSULTANTS

Atten: Stephen Southern

Project: T.D. ROWE
Received: April 30, 1999

Project#: 98-6521-001.00

re: 2 samples for Lead analysis.
Method: EPA 3050A/7420A

Sampled: April 30, 1999

Matrix: SOIL
Run#: 18609

Extracted: May 3, 1999
Analyzed: May 3, 1999

Spl#	CLIENT SPL ID	LEAD (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK DILUTION SPIKE FACTOR	
					(%)	
239003	TDR-NWALL 1	6.7	5.0	N.D.	102	1
239004	TDR-NWALL 2	5.6	5.0	N.D.	102	1


Shafi Barekzai
Analyst


Eric Tam
Laboratory Director

510-638-B404 PM 05/05

1220 Quarry Lane • Pleasanton, California 94566-4756
(925) 484-1919 • Facsimile (925) 484-1096
Federal ID #68-0140157

M014 0:00:005 JOHN 10:30

CHROMALAB, INC.

Environmental Services (SDB)

May 4, 1999

Submission #: 9904432

ACC ENVIRONMENTAL CONSULTANTS

Atten: Stephen Southern

Project: T.D.ROWE
Received: April 30, 1999

Project#: 98-6521-001.00

re: One sample for Gasoline BTEX analysis.
Method: SW846 8020A Nov 1990 / 8015Mod

Client Sample ID: TDR-NWALL 1

Spl#: 239003

Matrix: SOIL

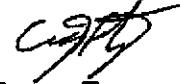
Sampled: April 30, 1999

Run#:18628

Analyzed: May 3, 1999

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK DILUTION	
				SPIKE (%)	FACTOR
GASOLINE	N.D.	1.0	N.D.	91	1
BENZENE	N.D.	0.0050	N.D.	100	1
TOLUENE	N.D.	0.0050	N.D.	100	1
ETHYL BENZENE	N.D.	0.0050	N.D.	97	1
XYLEMES	N.D.	0.0050	N.D.	97	1


Vincent Vancil
Analyst


Eric Tam
Laboratory Director

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Federal ID #68-0140157

FNU1320:BTEXQC0220
TINCE 17:34

CHROMALAB, INC.

Environmental Services (SDB)

May 4, 1999

Submission #: 9904432

ACC ENVIRONMENTAL CONSULTANTS

Atten: Stephen Southern

Project: T.D. ROWE
Received: April 30, 1999

Project#: 98-6521-001.00

re: One sample for Gasoline BTEX analysis.
Method: SW846 8020A Nov 1990 / 8015Mod

Client Sample ID: TDR-NWALL 2

Spl#: 239004

Matrix: SOIL

Sampled: April 30, 1999

Run#: 18628

Analyzed: May 4, 1999

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK DILUTION	
				SPIKE (%)	FACTOR
GASOLINE	N.D.	1.0	N.D.	91	1
BENZENE	N.D.	0.0050	N.D.	100	1
TOLUENE	N.D.	0.0050	N.D.	100	1
ETHYL BENZENE	N.D.	0.0050	N.D.	97	1
XYLENES	N.D.	0.0050	N.D.	97	1


Vincent Vancil
Analyst


Eric Tam
Laboratory Director

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Federal ID #68-0140157

P/N 920-BTEXQC0220
VINCE 12/04

CHROMALAB, INC.

Environmental Services (SDB)

May 5, 1999

Submission #: 9904432

ACC ENVIRONMENTAL CONSULTANTS

Atten: Stephen Southern

Project: T.D. ROWE

Project#: 98-6521-001.00

Received: April 30, 1999

re: One sample for Fuel Oxygenates by GC/MS analysis.

Method: EPA SW846 Method 8260 Modified

Client Sample ID: TDR-NWALL 1

Spl#: 239003

Matrix: SOIL

Sampled: April 30, 1999

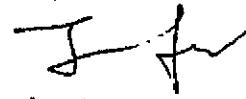
Run#: 18664

Analyzed: May 4, 1999

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
TERTIARY BUTYL ALCOHOL (TBA)	N.D.	5.0	N.D.	--	1
METHYL TERtiARY BUTYL ETHER (MTBE)	N.D.	5.0	N.D.	83.7	1
DI-ISOPROPYL ETHER (DIPE)	N.D.	10	N.D.	--	1
ETHYL TERtiARY BUTYL ETHER (ETBE)	N.D.	5.0	N.D.	--	1
TERtiARY AMYL METHYL ETHER (TAME)	N.D.	5.0	N.D.	--	1



Alex Tam
Analyst



Eric Tam
Laboratory Director

510-638-8404 PM 0505

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Federal ID #68-0140157

V660 Q:0221405 Y: 15:44

CHROMALAB, INC.

Environmental Services (SDB)

May 5, 1999

Submission #: 9904432

ACC ENVIRONMENTAL CONSULTANTS

Atten: Stephen Southern

Project: T.D. ROWE

Project#: 98-6521-001.00

Received: April 30, 1999

re: One sample for Fuel Oxygenates by GC/MS analysis.

Method: EPA SW846 Method 8260 Modified

Client Sample ID: TDR-NWALL 2

Spl#: 239004

Matrix: SOIL

Sampled: April 30, 1999

Run#: 18664

Analyzed: May 4, 1999

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE (%)	DILUTION FACTOR
TERTIARY BUTYL ALCOHOL (TBA)	N.D.	18	N.D.	--	3
METHYL TERtiARY BUTYL ETHER (MTBE)	N.D.	18	N.D.	83.7	3
DI-ISOPROPYL ETHER (DIPE)	N.D.	35	N.D.	--	3
ETHYL TERtiARY BUTYL ETHER (ETBE)	N.D.	18	N.D.	--	3
TERtiARY AMYL METHYL ETHER (TAME)	N.D.	18	N.D.	--	3

Note: Reporting limits raised due to matrix interference.



Alex Tam
Analyst



Eric Tam
Laboratory Director

CHROMALAB, INC.

Environmental Services (SDB) (DOHS 1094)

1220 Quarry Lane • Pleasanton, California 94566-4756
510/484-1919 • Facsimile 510/484-1096

9904432

45805

Chain of Custody

DATE 30 APR 99 PAGE 1 or 1

SUBJ #: 5504432 REP: PH
CLIENT: ACC
DUE: 05/05/99
REF #: 456805

PROJECT INFORMATION

SAMPLE RECEIPT

PROJECT NAME: <u>T. D. Powe</u>		TOTAL NO. OF CONTAINERS 2	
PROJECT NUMBER <u>98-6521-001.00</u>		HEAD SPACE	
P.O. # <u>6521-001.00</u>		RECD GOOD CONDITION/COLD	
		CONFORMS TO RECORD	
TAT	STANDARD 5-DAY	24	48
		72	OTHER

SPECIAL INSTRUCTIONS/COMMENTS:

72 hr TAT
MAY HAVE HIGH GROWING CONCENTRATION

RELINQUISHED BY <i>S. Southern</i> (SIGNATURE)	1. RELINQUISHED BY <i>ISAS</i> (SIGNATURE)	2. RELINQUISHED BY [TIME]	3. [TIME]
STEPHEN SOUTHERN (PRINTED NAME)	4/30/49 (DATE)	[PRINTED NAME] [DATE]	[PRINTED NAME] [DATE]
ACU ENCL. (COMPANY)		[COMPANY]	[COMPANY]
RECEIVED BY [SIGNATURE]	1. RECEIVED BY [SIGNATURE]	2. RECEIVED BY (LABORATORY) <i>Seafarms</i> [SIGNATURE]	3. [TIME]
[PRINTED NAME] [DATE]	[PRINTED NAME] [DATE]	[PRINTED NAME] [DATE]	[PRINTED NAME] [DATE]

CHROMALAB, INC.
Environmental Services (SDB)

Submission #: 1999-05-1164

To: ACC Environmental Consultants
Attn.: Stephen Southern

Test Method: 8260A
Prep Method: 5030

MTBE by GC/MS - EPA8260A

Sample ID:	PIT-2	Lab Sample ID:	1999-05-1164-001
Project:	6546-002.00 T.D. ROWE	Received:	05/19/1999 17:25
Sampled:	05/18/1999 14:15	Extracted:	05/20/1999 19:26
Matrix:	Water	QC-Batch:	1999/05/20-02.06

Compound	Result	Rep.Limit	Units	Dilution	Analyzed	Flag
MTBE	ND	5.0	ug/L	1.00	05/20/1999 19:26	
<i>Surrogate(s)</i> 1,2-Dichloroethane-d4	119.0	76-114	%	1.00	05/20/1999 19:26	sh

1220 Quarry Lane * Pleasanton, California 94566-4756
Telephone: (925) 484-1919 * Facsimile: (925) 484-1096

CHROMALAB, INC.

Environmental Services (SDB)

Submission #: 1999-05-1164

To: ACC Environmental Consultants
Attn.: Stephen Southern

Test Method: 8260A
Prep Method: 5030

Batch QC Report
MTBE by GC/MS - EPA8260A

Method Blank	Water	QC Batch # 1999/05/20-02.06
MB: 1999/05/20-02.06-001		Date Extracted: 05/20/1999 11:53

Compound	Result	Rep.Limit	Units	Analyzed	Flag
Methyl tert-butyl ether (MTBE)	ND	5.0	ug/L	05/20/1999 11:53	
Surrogate(s) 1,2-Dichloroethane-d4	102.3	76-114	%	05/20/1999 11:53	

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Telephone: (925) 484-1919 • Facsimile: (925) 484-1096

CHROMALAB, INC.

Environmental Services (SDB)

Submission #: 1999-05-1164

To: ACC Environmental Consultants

Test Method: 8015M
8020

Attn.: Stephen Southem

Prep Method: 5030

Gas/BTEX

Sample ID:	PIT-2	Lab Sample ID:	1999-05-1164-001
Project:	6546-002.00 T.D. ROWE	Received:	05/19/1999 17:25
Sampled:	05/18/1999 14:15	Extracted:	05/20/1999 20:23
Matrix:	Water	QC-Batch:	1999/05/20-02.03

Compound	Result	Rep.Limit	Units	Dilution	Analyzed	Flag
Gasoline	3200	50	ug/L	1.00	05/20/1999 20:23	
Benzene	ND	0.50	ug/L	1.00	05/20/1999 20:23	
Toluene	ND	0.50	ug/L	1.00	05/20/1999 20:23	
Ethyl benzene	11	0.50	ug/L	1.00	05/20/1999 20:23	
Xylene(s)	54	0.50	ug/L	1.00	05/20/1999 20:23	
<i>Surrogate(s)</i>						
Trifluorotoluene	124.8	58-124	%	1.00	05/20/1999 20:23	
4-Bromofluorobenzene-FID	112.2	50-150	%	1.00	05/20/1999 20:23	
Trifluorotoluene-FID	NA	58-124	ug/L	1.00	05/20/1999 20:23	

CHROMALAB, INC.

Environmental Services (SDB)

Submission #: 1999-05-1164

To: ACC Environmental Consultants
Attn.: Stephen Southem

Test Method: 6010A
Prep Method: 3010A

Metals

Sample ID:	PIT-2	Lab Sample ID:	1999-05-1164-001
Project:	6546-002.00 T.D. ROWE	Received:	05/19/1999 17:25
Sampled:	05/18/1999 14:15	Extracted:	05/20/1999
Matrix:	Water	QC-Batch:	1999/05/20-01.15
Compound		Result	Rep.Limit
Lead		0.037	0.0050
Units		Dilution	Analyzed
mg/L		1.00	05/20/1999
Flag			

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