



Our Quality Control Is Your Quality Assurance

ANALYTICAL REPORT

LOG NO: G96-11-001

Received: 01 NOV 96

Mailed: 11 NOV 96

Ms. Cheryl Madden
One Environment
3736 Brayton Avenue
Long Beach, CA 90807

Project: REX-OAKLAND

REPORT OF ANALYTICAL RESULTS

Page 1

LOG NO	11-001-1	11-001-2
DATE SAMPLED	30 OCT 96	30 OCT 96
SAMPLE DESCRIPTION	Dispenser 2 1/2' (D2)	Dispenser 4 1/2' (D1)
NON-AQUEOUS		
Oil & Grease, IR (413.2), mg/kg	12	5000
TPH (8015M)		
Date Analyzed	11/05/96	11/06/96
Date Extracted	11/04/96	11/04/96
Dilution Factor, Times	1	100
TPH (Diesel Range), mg/kg	<10	5800
Carbon Range, .	C10-C25	C10-C25
Surrogates **		
Naphthalene Reported, mg/kg	2.32	0 NC
Naphthalene Theoretical, mg/kg	2.00	2.00



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LOG NO	11-001-1	11-001-2
DATE SAMPLED	30 OCT 96	30 OCT 96
SAMPLE DESCRIPTION	Dispenser 2 1/2' (D2)	Dispenser 4 1/2' (D1)
NON-AQUEOUS		
BTEX (8020)/GRO (8015M)		
Date Analyzed	11/05/96	11/05/96
Dilution Factor, Times	1	1
Benzene, mg/kg	<0.005	<0.005
Toluene, mg/kg	<0.005	<0.005
Ethylbenzene, mg/kg	<0.005	<0.005
Total Xylene Isomers, mg/kg	<0.01	<0.01
Carbon Range,	C6-C12	C6-C12
TPH (Gasoline Range), mg/kg	<0.05	300
Surrogates **		
a,a,a-Trifluorotoluene Rep., mg/kg	0.0619	4.58
a,a,a-Trifluorotoluene Th., mg/kg	0.0500	5.00



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Page 3

Hal Cochran *for GG*
Greta Galoustian, Laboratory Director

The analytical results within this report relate only to the specific compounds and samples investigated and may not necessarily reflect other apparently similar material from the same or a similar location.

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: ORDER PLACED FOR CLIENT: One Environment 9611001 :
 : BC ANALYTICAL : GLEN LAB : 18:38:19 08 NOV 1996 - P. 1 :
 =====

SAMPLES...	SAMPLE DESCRIPTION..	DETERM.....	DATE..... ANALYZED	METHOD.....	EQUIP.	BATCH..	ID.NO
9611001*1	Dispenser 2 1/2' (D2)	DIESEL.3550	11.05.96	8015M	536-01	96193	8042
		GAS.TPH.BTEX	11.05.96	8015M	536-21	9608097	1008
		IR.O&G	11.07.96	413.2	533-17	96229	8106
9611001*2	Dispenser 4 1/2' (D1)	DIESEL.3550	11.06.96	8015M	536-01	96193	8042
		GAS.TPH.BTEX	11.05.96	8015M	536-21	9608093	1008
		IR.O&G	11.07.96	413.2	533-17	96229	8106

Notes: Equipment = BC Analytical identification number for a particular piece of analytical equipment.

ID.NO = BC Analytical employee identification number of analyst.

NON-AQUEOUS SAMPLES

UNITS	RESULT	METHOD BLANK		LAB CONTROL								MATRIX QC									
		RDL	FLG	LCS	LCSD	LCL	UCL	RPD	RPD	MS	MSD	LCL	UCL	RPD	RPD						
				%REC	FLG	%REC	FLG			RPD	UCL	FLG	%REC	FLG	%REC	FLG			RPD	UCL	FLG

Batch: IR*96229 Method: 413.2 - Oil and Grease by IR
 Oil & Grease,IR

mg/kg	0	10	-	85	-	86	-	35	171	1	-	-	115	-	116	-	19	153	1	30	-
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Batch: GAS*9608093 Method: 8015M - Modified 8015

Benzene	mg/kg	0	0.5	-	131	-	130	-	88	150	1	24	-	-	-	-	-	-	-	-	-
Toluene	mg/kg	0	0.5	-	97	-	97	-	70	116	0	25	-	-	-	-	-	-	-	-	-
Ethylbenzene	mg/kg	0	0.5	-	99	-	102	-	74	117	3	25	-	-	-	-	-	-	-	-	-
Total Xylene Isomers	mg/kg	0	1	-	98	-	99	-	71	118	1	25	-	-	-	-	-	-	-	-	-
TPH (Gasoline Range)	mg/kg	0	5	-	100	-	95	-	84	125	6	25	-	-	-	-	-	-	-	-	-
[a,a,a-Trifluorotoluene]	Percent	96	0	-	105	-	103	-	72	134	-	-	-	-	-	-	-	-	-	-	-

Batch: GAS*9608097 Method: 8015M - Modified 8015

Benzene	mg/kg	0	0.005	-	118	-	136	-	88	150	13	-	-	-	-	-	-	-	-	-	-	
Toluene	mg/kg	0	0.005	-	107	-	123	Q	70	116	14	-	-	-	-	-	-	-	-	-	-	
Ethylbenzene	mg/kg	0	0.005	-	98	-	113	-	74	117	14	-	-	-	-	-	-	-	-	-	-	
Total Xylene Isomers	mg/kg	0	0.01	-	97	-	113	-	71	118	15	-	-	-	-	-	-	-	-	-	-	
TPH (Gasoline Range)	mg/kg	0	0.05	-	107	-	110	-	84	125	3	-	-	98	-	88	-	46	157	10	25	-
[a,a,a-Trifluorotoluene]	Percent	107	-	-	93	-	90	-	72	134	-	-	-	94	-	86	-	72	134	-	-	-

Batch: DIESEL*96193 Method: 8015M - Modified 8015

TPH (Diesel Range)	mg/kg	0	10	-	122	-	102	-	37	166	19	-	-	108	-	111	-	43	151	3	38	-
[Naphthalene]	Percent	135	-	-	126	-	117	-	55	127	-	-	-	119	-	124	-	52	145	-	-	-

NON-AQUEOUS SAMPLES

Batch: IR*96229 Method: 413.2 - Oil and Grease by IR

	B611518*1	C6111018*1	C6111019*1	9611001*1							
	UNITS	MB	LC	LT	LC	LT	R1	R2	S1	S2	T
Oil & Grease, IR	mg/kg	0	213	250	216	250	12	-	300	302	262

Batch: GAS*9608093 Method: 8015M - Modified 8015

	B611144*1	C611281*1	C611282*1	N/A							
	UNITS	MB	LC	LT	LC	LT	R1	R2	S1	S2	T
Date Analyzed	Date	11/01/96	11/01/96	11/01/96	11/01/96	11/01/96	-	-	-	-	-
Dilution Factor	Times	100	100	100	100	100	-	-	-	-	-
Benzene	mg/kg	0	1.99	1.52	1.98	1.52	-	-	-	-	-
Toluene	mg/kg	0	9.45	9.74	9.48	9.74	-	-	-	-	-
Ethylbenzene	mg/kg	0	2.01	2.04	2.08	2.04	-	-	-	-	-
Total Xylene Isomers	mg/kg	0	11.7	11.9	11.8	11.9	-	-	-	-	-
Carbon Range		C6-C12	C6-C12	C6-C12	C6-C12	C6-C12	-	-	-	-	-
TPH (Gasoline Range)	mg/kg	0	110	110	104	110	-	-	-	-	-
a,a,a-Trifluorotoluene Rep.	mg/kg	4.82	5.23	5.00	5.13	5.00	-	-	-	-	-
a,a,a-Trifluorotoluene Th.	mg/kg	5.00	5.00	5.00	5.00	5.00	-	-	-	-	-

Batch: GAS*9608097 Method: 8015M - Modified 8015

	B611355*1	C611712*1	C611713*1	9610685*14							
	UNITS	MB	LC	LT	LC	LT	R1	R2	S1	S2	T
Date Analyzed	Date	11/04/96	11/04/96	11/04/96	11/04/96	11/04/96	11/04/96	-	11/04/96	11/04/96	11/04/96
Dilution Factor	Times	1	1	1	1	1	1	-	1	1	1
Benzene	mg/kg	0	0.0180	0.0152	0.0206	0.0152	-	-	-	-	-
Toluene	mg/kg	0	0.104	0.0974	0.120	0.0974	-	-	-	-	-
Ethylbenzene	mg/kg	0	0.0200	0.0204	0.0231	0.0204	-	-	-	-	-
Total Xylene Isomers	mg/kg	0	0.115	0.119	0.134	0.119	-	-	-	-	-
Carbon Range		C6-C12	C6-C12	C6-C12	C6-C12	C6-C12	C6-C12	-	C6-C12	C6-C12	C6-C12
TPH (Gasoline Range)	mg/kg	0	1.18	1.10	1.21	1.10	<0.05	-	1.08	0.973	1.10
a,a,a-Trifluorotoluene Rep.	mg/kg	0.0534	0.0464	0.0500	0.0449	0.0500	0.0582	-	0.0470	0.0431	0.0500
a,a,a-Trifluorotoluene Th.	mg/kg	0.0500	0.0500	0.0500	0.0500	0.0500	0.0500	-	0.0500	0.0500	0.0500

NON-AQUEOUS SAMPLES

Batch: DIESEL*96193 Method: 8015M - Modified 8015

	UNITS	B611158*1 MB	C611302*1 LC LT	C611303*1 LC LT	9610741*1 R1 R2	S1	S2	T
Date Analyzed	Date	11/05/96	11/05/96	11/05/96	11/05/96	11/05/96	11/05/96	-	11/05/96	11/05/96	11/05/96
Date Extracted	Date	11/04/96	11/04/96	11/04/96	11/04/96	11/04/96	11/04/96	-	11/04/96	11/04/96	11/04/96
Dilution Factor	Times	1	1	1	1	1	1	-	1	1	1
TPH (Diesel Range)	mg/kg	0	48.9	40.0	40.6	40.0	<10	-	43.0	44.4	40.0
Carbon Range	.	C10-C25	C10-C25	C10-C25	C10-C25	C10-C25	C10-C25	-	C10-C25	C10-C25	C10-C25
Naphthalene Reported	mg/kg	2.69	2.52	2.00	2.34	2.00	2.69	-	2.38	2.47	2.00
Naphthalene Theoretical	mg/kg	2.00	2.00	2.00	2.00	2.00	2.00	-	2.00	2.00	2.00

CHAIN OF CUSTODY RECORD

Send bill to ONE ENVIRONMENT Bill Roadway

BCA Log Number *0211-11261*

Client name <i>ROADWAY EXPRESS, INC. c/o ONE ENVIRONMENT</i>				Project or PO#		Analyses required							
Address <i>1700 WOOD ST.</i>				Phone # <i>310 427-5462</i>		<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">TPH</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">CAS</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">BTEX</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">COPPER</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">LEAD</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">ZINC</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">MANGANESE</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">NICKEL</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">VANADIUM</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">CHROMIUM</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">MERCURY</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">ARSENIC</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">Cadmium</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">SILICA</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">SPECIAL HANDLING REQUIRED</div> </div>							
City, State, Zip <i>OAKLAND CA</i>				Report attention <i>CHEERY MAIDEN</i>									
Lab Sample number	Date sampled	Time sampled	Type See key below	Sampled by	Sample description	Number of containers						Remarks	
	<i>10/23</i>	<i>11:09</i>	<i>SD</i>		<i>Dispenser 2 1/2' DZ</i>	<i>1</i>	<i>X</i>	<i>X</i>	<i>X</i>				<i>Normal Turnaround</i>
	<i>10/20</i>	<i>11:5A</i>	<i>SD</i>		<i>Dispenser 4 1/2' DZ</i>	<i>1</i>	<i>X</i>	<i>X</i>	<i>X</i>				<i>" "</i>

Signature	Print Name	Company	Date	Time
<i>[Signature]</i>	<i>Cheryl Madden</i>	<i>ONE ENVIRONMENT</i>	<i>11-1-96</i>	<i>9:07</i>
<i>[Signature]</i>	<i>Maria Paneris</i>	<i>BCA/VOC</i>	<i>11-1-96</i>	<i>9:07</i>

BC ANALYTICAL
 1085 Star Circle Concord CA 94518 (510) 825-3894
 801 Western Avenue Glendale CA 91201 (818) 247-5737
 1200 Gene Autry Way Anaheim CA 92805 (714) 978-0113

Note: Samples are discarded 30 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client's expense.

Disposal arrangements: _____

*KEY: AQ—Aqueous NA—Nonaqueous SL—Sludge
 GW—Groundwater SO—Soil PE—Petroleum
 WW—Wastewater

white -env.health
yellow -facility
pink -files

ALAMEDA COUNTY, DEPARTMENT OF ENVIRONMENTAL HEALTH

1131 Harbor Bay Pkwy
Alameda CA 94502
510/567-6700

Hazardous Materials Inspection Form

II, III

Site ID # _____ Site Name _____ Today's Date 1/1/12

Site Address _____

City _____ Zip 94607 Phone _____

____ MAX AMT stored > 500 lbs, 55 gal., 200 cft.?

Inspection Categories:

____ I. Haz. Mat/Waste GENERATOR/TRANSPORTER

____ II. Hazardous Materials Business Plan, Acutely Hazardous Materials

____ III. Under ground Storage Tanks

* Calif. Administration Code (CAC) or the Health & Safety Code (HS&C)

Comments:

[Handwritten notes and diagrams in the comments section, including a sketch of a site layout with various areas labeled.]

Contact _____
Title _____
Signature X _____

Inspector _____
Signature _____

II, III