SEMS-RM DOCID # 100025702

MOBILE GEOCHEMISTRY

H&P

Chain of Custody Record

☑ 2470 Impala Dr., Carlsbad, CA 92010 • ph 760.804.9678 • fax 760.804.9159
☐ 3825 Industry Avenue, Lakewood, CA 90712 • ph 562.426.6991 • fax 562.426.6995

Date: 12/11/07
H&P Project # TRG121007-SB1
Outside Lab: TRG121207-12

Client: The Reynolds Group
Address: 520 West 1st Street
Tustin, CA 92780
Email: cleary@reynolds-group.com Phone: (714) 730-5397

Collector: Daniel Chávez
Page: 1 of 1
Client Project # 7115 Phase 250 Project Contact: John Cleary
Location: 1551 E. Orangethorpe Ave., Fullerton
Fax: (714) 730-6476 Turn around time:

EDF: Yes☐ No☐
Global ID:

Sample Receipt
Intact: ☐ Yes ☐ No
Seal Intact: ☐ Yes ☐ No ☐ N/A
Cold: ☐ Yes ☐ No
N/A (Received on Site)

Special Instructions:

Report preliminary report. Do not report Final unless instructed by client.
- Finalize per Christin Waite, the 14/11/07

Sample Name	Notes. ~~Field Point Name~~	Purge Vol (L)	Time	Date	Sample Type	Container Type	TPH ☐ gasoline ☐ diesel ☐ ext	418.1 TRPH	8021 for BTEX/MTBE	8260B: BTEX / Oxygenates	8260B: TPH gas	8260B: VOC's	8260B: DTSC/LARWQCB	8260B: Ketones	TO-15: Full List	TO-15: BTEX/MTBE	LCC (specify) H-DFA	Naphthalene ☐ 8260B ☐ TO-15	Methane	Fixed Gases ☐ CO_2 ☐ O_2 ☐ N_2				Total # of containers
PW2-15	~~[illegible]~~	64.9	9:42	12/11/07	Vapor	Summa									X		X							1
Trip Blank				↓	↓	↓									X		X							1

Relinquished by: (Signature)	(company)	Received by: (Signature)	(company)	Date:	Time:
[signature]	TRG	Daniel J Chávez	H+P	12/11/07	11:07
Relinquished by: (Signature)	(company)	Received by: (Signature)	(company)	Date:	Time:
Relinquished by: (Signature)	(company)	Received by: (Signature)	(company)	Date:	Time:

*Signature constitutes authorization to proceed with analysis and acceptance of condition on back.

Sample disposal instruction: ☐ *Disposal @ $2.00 each* ☐ *Return to client* ☐ *Pickup*

OPTIMAL TECHNOLOGY
Specializing in Environmental Field Services

RECEIVED
FEB 25 2008

February 21, 2008

Ms. Christa Wolfe
The Reynolds Group
520 W. 1st St.
Tustin, CA 92780

Dear Ms. Wolfe:

This letter presents the results of the soil vapor investigation conducted by Optimal Technology (Optimal), for The Reynolds Group on February 18, 2008. The study was performed at 1551 E. Orangethorpe Avenue, Fullerton, California.

Optimal was contracted to perform a soil vapor survey at this site to screen for possible chlorinated solvents and aromatic hydrocarbons. The primary objective of this soil vapor investigation was to determine if soil vapor contamination is present in the subsurface soil.

Gas Sampling Method

Gas sampling was performed by attaching an electric vacuum pump (able to draw 0.1-5.0 liters/min of soil vapor at a maximum vacuum of 100" of water) to the existing vapor well and purged prior to sample collection. Vapor samples were obtained in Hamilton gas-tight syringes by puncturing silicone tubing which connects the sampling well and the vacuum pump. New silicone tubing was used at each sampling point to prevent cross contamination. Samples were immediately injected into the gas chromatograph after collection.

All analyses were performed on a laboratory grade Hewlett Packard model 5890 Series II gas chromatograph equipped with a Hewlett Packard model 5971 Mass Spectra Detector. An SGE capillary column using helium as the carrier gas was used to perform all analysis. All results were collected on a personal computer utilizing Hewlett Packard's 5971 MS and chromatographic data collection and handling system.

Quality Assurance

3-Point Calibration
An initial 3-point calibration was performed on February 18, 2008 by preparing a calibration solution from a pre-mixed standard supplied by Supelco, Inc. The standard contained common halogenated solvents and aromatic hydrocarbons (see Table 1). The individual compound concentrations in the standards ranged between 0.025 nanograms per microliter(ng/ul) and 0.25 ng/ul.

P.O. Box 4448 • Chatsworth, CA 91313 • Toll Free (877) SOIL GAS (764-5427) • (818) 734-6230 • Fax (818) 734-6235

The initial three point calibrations consisted of 100, 250 and 500 ul injections of the calibration solutions. A calibration factor on each analyte was generated using a best fit line method using the HP data system. If the r^2 factor generated from this line was not greater than 0.990, an additional three point calibration would have been performed. Method detection limits were calculated to be 1.0 micrograms per Liter (ug/L) for the individual compounds.

TABLE 1

Dichlorodifluoromethane	Carbon Tetrachloride	Chloroethane
Trichlorofluoromethane	1,2-Dichloroethane	Benzene
1,1-Dichloroethene	Trichloroethene	Toluene
Methylene Chloride	1,1,2-Trichloroethane	Ethylbenzene
trans-1,2-Dichloroethene	Tetrachloroethene	m-/p-Xylene
1,1-Dichloroethane	Chloroform	o-Xylene
cis-1,2-Dichloroethene	1,1,1,2-Tetrachloroethane	Vinyl Chloride
1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	Freon 113
4-Methyl-2-Pentanone	Cyclohexane	Acetone
Chlorobenzene	2-Butanone	Isobutane

Sample Replicates
A replicate analysis (duplicate) was run to evaluate the reproducibility of the sampling system and instrument. The difference between samples did not vary more than 20%.

Equipment Blanks
Blanks were run at the beginning of each workday and after calibrations. The blanks were collected using an ambient air sample. These blanks checked the septum, syringe, GC column, GC detector and the ambient air. Contamination was not found in any of the blanks analyzed during this investigation. Blank results are given along with the sample results.

Tracer Gas
A tracer gas was applied to the soil gas well at each point of connection in which ambient air could enter the sampling system. These points include the top of the sampling well where the tubing meets the well connection and the surface bentonite seals. Isobutane was used as the tracer gas, found in common shaving cream. No Isobutane was found in any of the samples collected.

Scope of Work

To achieve the objective of this investigation a total of 15 vapor samples were collected from 10 locations throughout the site. Sampling depths, vacuum readings, purge volume and sampling volumes are given on the analytical results page. All the collected vapor samples were analyzed on-site using Optimal's mobile laboratory.

Results

During this vapor investigation all samples contained levels of Tetrachloroethene (PCE). PCE levels ranged from 1.0 ug/L at SV-33-5' to 21.7 ug/L at SV-30-15'. Fourteen samples contained levels of Trichloroethene (TCE). TCE levels ranged from 1.1 ug/L at SV-26-15' to 26.6 ug/L at SV-30-15'. Four samples contained levels of 1,1-Dichloroethene. 1,1-Dichloroethene levels ranged from 6.5 ug/L at SV-30-15' to 10.3 ug/L at SV-32-15'. Eight samples contained levels of 1,1,1-Trichloroethane (TCA). TCA levels ranged from 1.2 ug/L at SV-32-5' to 23.0 ug/L at SV-30-15'. Additionally, SV-31-15' contained 3.4 ug/L of Freon 113. Finally, six well samples were not collected or tested because the wells had high vacuum. No airflow was attained. None of the other compounds listed in Table 1 above were detected above the listed detection limits. A complete table of analytical results is included with this report.

Disclaimer

All conclusions presented in this letter are based solely on the information collected by the soil vapor survey conducted by Optimal Technology. Soil vapor testing is only a subsurface screening tool and does not represent actual contaminant concentrations in either the soil and/or groundwater. We enjoyed working with you on this project and look forward to future projects. If you have any questions please contact me at (877) 764-5427.

Sincerely,

Jason Anderson
Project Manager

OPTIMAL TECHNOLOGY
Specializing in Environmental Field Services

SOIL VAPOR RESULTS

Site Name: 1551 E. Orangethorpe Ave., Fullerton, CA
Analyst J.A.
Collector: J.A.

Lab Name: Optimal Technology
Inst. ID: HP-5890 Series II
Detectors: HP-5971 Mass Spectrometer

Date: 2/18/08

SAMPLE ID		BLANK-1	SV-29-5'	SV-29-15'	SV-25-5'	SV-25-15'	SV-27-5'	SV-27-15'	VEW-6-5'
Sampling Depth (Ft.)		N/A	5.0	15.0	5.0	15.0	5.0	15.0	5.0
Purge Volume (ml)		N/A	337	1,013	N/A	N/A	337	1,013	22,000
Vacuum (in. of Water)		N/A	0	0	> 100	> 100	0	0	0
Injection Volume (ul)		1000	1000	1000	N/A	N/A	1000	1000	1000
Dilution Factor		1	1	1	N/A	N/A	1	1	1
COMPOUND	DET. LIMIT	CONC (ug/L)	CONC (ug/L)	CONC (ug/L)	CONC (ug/L)	CONC (ug/L)	CONC (ug/L)	CONC (ug/L)	CONC (ug/L)
Dichlorodifluoromethane	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
Chloroethane	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
Trichlorofluoromethane	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
Freon 113	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
Methylene Chloride	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
1,1-Dichloroethane	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
Chloroform	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
1,1,1-Trichloroethane	1.0	ND	ND	ND	N/A	N/A	ND	ND	**1.3**
Carbon Tetrachloride	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
1,2-Dichloroethane	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
Trichloroethene (TCE)	1.0	ND	**1.6**	**2.9**	N/A	N/A	**3.1**	**2.5**	**14.6**
1,1,2-Trichloroethane	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
Tetrachloroethene (PCE)	1.0	ND	**9.6**	**13.3**	N/A	N/A	**5.1**	**10.0**	**7.3**
1,1,1,2-Tetrachloroethane	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
1,1,2,2-Tetrachloroethane	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
Vinyl Chloride	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
Acetone	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
1,1-Dichloroethene	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
trans-1,2-Dichloroethene	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
2-Butanone (MEK)	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
cis-1,2-Dichloroethene	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
Cyclohexane	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
Benzene	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
4-Methyl-2-Pentanone	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
Toluene	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
Chlorobenzene	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
Ethylbenzene	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
m/p-Xylene	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
o-Xylene	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND
Isobutane (Tracer Gas)	1.0	ND	ND	ND	N/A	N/A	ND	ND	ND

Note: ND = Below Listed Detection Limit; N/A = No Sample Taken Due To High Vacuum

P.O. Box 4448 • Chatsworth, CA 91313 • Toll Free (877) SOIL GAS (764-5427) • (818) 734-6230 • Fax (818) 734-6235

OPTIMAL TECHNOLOGY
Specializing in Environmental Field Services

SOIL VAPOR RESULTS

Site Name: 1551 E. Orangethorpe Ave., Fullerton, CA
Analyst J.A.
Collector: J.A.

Lab Name: Optimal Technology
Inst. ID: HP-5890 Series II
Detectors: HP-5971 Mass Spectrometer

Date: 2/18/08

SAMPLE ID	VEW-6-15'	SV-30-5'	SV-30-15'	SV-32-5'	SV-32-15'	SV-32-15' Dup	SV-33-5'	SV-33-15'
Sampling Depth (Ft)	15.0	5.0	15.0	5.0	15.0	15.0	5.0	15.0
Purge Volume (ml)	65,000	337	1,013	337	1,013	1,013	337	1,013
Vacuum (in. of Water)	0	0	0	0	0	0	0	0
Injection Volume (ul)	1000	1000	1000	1000	1000	1000	1000	1000
Dilution Factor	1	1	1	1	1	1	1	1

COMPOUND	DET. LIMIT	CONC (ug/L)	CONC (ug/L)	CONC (ug/L)	CONC (ug/L)	CONC (ug/L)	CONC (ug/L)	CONC (ug/L)	CONC (ug/L)
Dichlorodifluoromethane	1.0	ND	ND	ND	ND	ND	ND	ND	ND
Chloroethane	1.0	ND	ND	ND	ND	ND	ND	ND	ND
Trichlorofluoromethane	1.0	ND	ND	ND	ND	ND	ND	ND	ND
Freon 113	1.0	ND	ND	ND	ND	ND	ND	ND	ND
Methylene Chloride	1.0	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	1.0	ND	ND	ND	ND	ND	ND	ND	ND
Chloroform	1.0	ND	ND	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	1.0	**2.3**	**8.7**	**23.0**	**1.2**	**1.3**	**1.4**	ND	ND
Carbon Tetrachloride	1.0	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane	1.0	ND	ND	ND	ND	ND	ND	ND	ND
Trichloroethene (TCE)	1.0	**12.4**	**15.7**	**26.6**	**7.2**	**10.5**	**12.4**	ND	**15.9**
1,1,2-Trichloroethane	1.0	ND	ND	ND	ND	ND	ND	ND	ND
Tetrachloroethene (PCE)	1.0	**8.2**	**14.4**	**21.7**	**2.0**	**2.3**	**2.3**	**1.0**	**6.7**
1,1,1,2-Tetrachloroethane	1.0	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	1.0	ND	ND	ND	ND	ND	ND	ND	ND
Vinyl Chloride	1.0	ND	ND	ND	ND	ND	ND	ND	ND
Acetone	1.0	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	1.0	ND	ND	**6.5**	ND	**9.4**	**10.3**	ND	ND
trans-1,2-Dichloroethene	1.0	ND	ND	ND	ND	ND	ND	ND	ND
2-Butanone (MEK)	1.0	ND	ND	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroethene	1.0	ND	ND	ND	ND	ND	ND	ND	ND
Cyclohexane	1.0	ND	ND	ND	ND	ND	ND	ND	ND
Benzene	1.0	ND	ND	ND	ND	ND	ND	ND	ND
4-Methyl-2-Pentanone	1.0	ND	ND	ND	ND	ND	ND	ND	ND
Toluene	1.0	ND	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	1.0	ND	ND	ND	ND	ND	ND	ND	ND
Ethylbenzene	1.0	ND	ND	ND	ND	ND	ND	ND	ND
m/p-Xylene	1.0	ND	ND	ND	ND	ND	ND	ND	ND
o-Xylene	1.0	ND	ND	ND	ND	ND	ND	ND	ND
Isobutane (Tracer Gas)	1.0	ND	ND	ND	ND	ND	ND	ND	ND

Note: ND = Below Listed Detection Limit

P.O. Box 4448 • Chatsworth, CA 91313 • Toll Free (877) SOIL GAS (764-5427) • (818) 734-6230 • Fax (818) 734-6235

OPTIMAL TECHNOLOGY
Specializing in Environmental Field Services

SOIL VAPOR RESULTS

Site Name: 1551 E. Orangethorpe Ave., Fullerton, CA
Analyst J.A.
Collector: J.A.

Lab Name: Optimal Technology
Inst. ID: HP-5890 Series II
Detectors: HP-5971 Mass Spectrometer

Date: 2/18/08

SAMPLE ID	SV-24-5'	SV-24-15'	SV-26-5'	SV-26-15'	SV-31-5'	SV-31-15'		
Sampling Depth (Ft.)	5.0	15.0	5.0	15.0	5.0	15.0		
Purge Volume (ml)	N/A	N/A	N/A	1,013	N/A	1,013		
Vacuum (in. of Water)	> 100	> 100	> 100	30	> 100	0		
Injection Volume (ul)	N/A	N/A	N/A	1000	N/A	1000		
Dilution Factor	N/A	N/A	N/A	1	N/A	1		

COMPOUND	DET. LIMIT	CONC (ug/L)	CONC (ug/L)	CONC (ug/L)	CONC (ug/L)	CONC (ug/L)	CONC (ug/L)		
Dichlorodifluoromethane	1.0	N/A	N/A	N/A	ND	N/A	ND		
Chloroethane	1.0	N/A	N/A	N/A	ND	N/A	ND		
Trichlorofluoromethane	1.0	N/A	N/A	N/A	ND	N/A	ND		
Freon 113	1.0	N/A	N/A	N/A	ND	N/A	**3.4**		
Methylene Chloride	1.0	N/A	N/A	N/A	ND	N/A	ND		
1,1-Dichloroethane	1.0	N/A	N/A	N/A	ND	N/A	ND		
Chloroform	1.0	N/A	N/A	N/A	ND	N/A	ND		
1,1,1-Trichloroethane	1.0	N/A	N/A	N/A	ND	N/A	**19.3**		
Carbon Tetrachloride	1.0	N/A	N/A	N/A	ND	N/A	ND		
1,2-Dichloroethane	1.0	N/A	N/A	N/A	ND	N/A	ND		
Trichloroethene (TCE)	1.0	N/A	N/A	N/A	**1.1**	N/A	**23.4**		
1,1,2-Trichloroethane	1.0	N/A	N/A	N/A	ND	N/A	ND		
Tetrachloroethene (PCE)	1.0	N/A	N/A	N/A	**2.2**	N/A	**11.9**		
1,1,1,2-Tetrachloroethane	1.0	N/A	N/A	N/A	ND	N/A	ND		
1,1,2,2-Tetrachloroethane	1.0	N/A	N/A	N/A	ND	N/A	ND		
Vinyl Chloride	1.0	N/A	N/A	N/A	ND	N/A	ND		
Acetone	1.0	N/A	N/A	N/A	ND	N/A	ND		
1,1-Dichloroethene	1.0	N/A	N/A	N/A	ND	N/A	**9.0**		
trans-1,2-Dichloroethene	1.0	N/A	N/A	N/A	ND	N/A	ND		
2-Butanone (MEK)	1.0	N/A	N/A	N/A	ND	N/A	ND		
cis-1,2-Dichloroethene	1.0	N/A	N/A	N/A	ND	N/A	ND		
Cyclohexane	1.0	N/A	N/A	N/A	ND	N/A	ND		
Benzene	1.0	N/A	N/A	N/A	ND	N/A	ND		
4-Methyl-2-Pentanone	1.0	N/A	N/A	N/A	ND	N/A	ND		
Toluene	1.0	N/A	N/A	N/A	ND	N/A	ND		
Chlorobenzene	1.0	N/A	N/A	N/A	ND	N/A	ND		
Ethylbenzene	1.0	N/A	N/A	N/A	ND	N/A	ND		
m/p-Xylene	1.0	N/A	N/A	N/A	ND	N/A	ND		
o-Xylene	1.0	N/A	N/A	N/A	ND	N/A	ND		
Isobutane (Tracer Gas)	1.0	N/A	N/A	N/A	ND	N/A	ND		

Note: ND = Below Listed Detection Limit; N/A = No Sample Taken Due To High Vacuum

P.O. Box 4448 • Chatsworth, CA 91313 • Toll Free (877) SOIL GAS (764-5427) • (818) 734-6230 • Fax (818) 734-6235

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

January 11, 2008

ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
250 El Camino Real, Suite 204
Tustin, CA 92680

Project: 7115 Universal
C&E ID: 80104E

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on January 4, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	01/04/08
Project Manager:	Christa Wolfe	Date Analyzed:	01/04/08
Project Name:	7115 Universal	Date Reported:	01/07/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80104E-1		80104E-2		80104E-3					
SAMPLE ID	Inlet		Outlet		Midpoint					
DF	1		1		1					
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.005	ND	0.005	ND	0.005				
Benzene	ND	0.005	ND	0.005	ND	0.005				
Bromodichloromethane	ND	0.005	ND	0.005	ND	0.005				
Bromoform	ND	0.025	ND	0.025	ND	0.025				
Bromomethane	ND	0.025	ND	0.025	ND	0.025				
2-Butanone (MEK)	ND	0.025	ND	0.025	ND	0.025				
Carbon Disulfide	ND	0.025	ND	0.025	ND	0.025				
Carbon Tetrachloride	ND	0.005	ND	0.005	ND	0.005				
Chlorobenzene	ND	0.005	ND	0.005	ND	0.005				
Chloroethane	ND	0.025	ND	0.025	ND	0.025				
Chloroform	ND	0.005	ND	0.005	ND	0.005				
Chloromethane	ND	0.025	ND	0.025	ND	0.025				
Cyclohexane	ND	0.005	ND	0.005	ND	0.005				
Dibromochloromethane	ND	0.005	ND	0.005	ND	0.005				
1,2-Dibromo-3-Chloropropane	ND	0.025	ND	0.025	ND	0.025				
1,2-Dibromoethane	ND	0.025	ND	0.025	ND	0.025				
1,2-Dichlorobenzene	ND	0.025	ND	0.025	ND	0.025				
1,3-Dichlorobenzene	ND	0.025	ND	0.025	ND	0.025				
1,4-Dichlorobenzene	ND	0.005	ND	0.005	ND	0.005				
Dichlorodifluoromethane	ND	0.005	ND	0.005	ND	0.005				
1,1-Dichloroethane	ND	0.005	ND	0.005	ND	0.005				
1,2-Dichloroethane	ND	0.025	ND	0.025	ND	0.025				
1,1-Dichloroethene	0.060	0.005	ND	0.005	0.059	0.005				
cis-1,2-Dichloroethene	ND	0.005	ND	0.005	ND	0.005				
trans-1,2-Dichloroethene	ND	0.005	ND	0.005	ND	0.005				
1,2-Dichloropropane	ND	0.005	ND	0.005	ND	0.005				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	01/04/08
Project Manager:	Christa Wolfe	Date Analyzed:	01/04/08
Project Name:	7115 Universal	Date Reported:	01/07/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80104E-1	80104E-2	80104E-3		
SAMPLE ID	Inlet	Outlet	Midpoint		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.005	ND	0.005	ND	0.005				
cis-1,3-Dichloropropene	ND	0.005	ND	0.005	ND	0.005				
Ethylbenzene	ND	0.005	ND	0.005	ND	0.005				
2-Hexanone	ND	0.005	ND	0.005	ND	0.005				
Methyl Acetate	ND	0.005	ND	0.005	ND	0.005				
Methylcyclohexane	ND	0.005	ND	0.005	ND	0.005				
Methylene Chloride	ND	0.005	ND	0.005	ND	0.005				
4-Methyl-2-Pentanone	ND	0.005	ND	0.005	ND	0.005				
Styrene	ND	0.005	ND	0.005	ND	0.005				
Isopropylbenzene	ND	0.005	ND	0.005	ND	0.005				
4-Isopropyltoluene	ND	0.005	ND	0.005	ND	0.005				
1,1,2,2-Tetrachloroethane	ND	0.005	ND	0.005	ND	0.005				
Tetrachloroethene	0.124	0.005	ND	0.005	0.099	0.005				
Toluene	ND	0.005	ND	0.005	ND	0.005				
1,2,4-Trichlorobenzene	ND	0.005	ND	0.005	ND	0.005				
1,1,1-Trichloroethane	ND	0.005	ND	0.005	ND	0.005				
1,1,2-Trichloroethane	ND	0.005	ND	0.005	ND	0.005				
Trichloroethene	0.056	0.005	ND	0.005	0.055	0.005				
Trichlorofluoromethane	ND	0.025	ND	0.025	ND	0.025				
1,1,2-Trichlorotrifluoroethane	ND	0.005	ND	0.005	ND	0.005				
Vinyl Chloride	ND	0.025	ND	0.025	ND	0.025				
Total Xylenes	ND	0.005	ND	0.005	ND	0.005				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	104	101	103		
1,2-Dichloroethane-d4	101	99	102		
Toluene-D8	99	100	96		
4-Bromofluorobenzene	100	95	99		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- M8015 (Gasoline) / EPA 8260B (Oxygenates) ---

Client Name:	The Reynolds Group	Date Sampled:	01/04/08
Project Manager:	Christa Wolfe	Date Analyzed:	01/04/08
Project Name:	7115 Universal	Date Reported:	01/07/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80104E-1		80104E-2		80104E-3					
SAMPLE ID	Inlet		Outlet		Midpoint					
DF	1		1		1					
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.005	ND	0.005	ND	0.005				
Tertiary Amyl Methyl Ether	ND	0.005	ND	0.005	ND	0.005				
Diisopropyl Ether	ND	0.005	ND	0.005	ND	0.005				
Tertiary Butyl Alcohol	ND	0.01	ND	0.01	ND	0.01				
MTBE	ND	0.005	ND	0.005	ND	0.005				
Gasoline	ND	0.1	ND	0.1	ND	0.1				

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference, unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOCs/Oxygenates in water) ---

I. Laboratory Control Sample

Date Analyzed: 01/04/08
LCS ID: V/O80104LCW

ANALYTE	LCS %	ACP %CL
DIPE	91	70-130
ETBE	94	70-130
Benzene	94	70-130
Toluene	88	70-130
Ethylbenzene	86	70-130
Xylenes	91	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 01/04/08
QC Batch: V/O80104MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
DIPE	95	93	2	70-130	20
ETBE	98	95	3	70-130	20
Benzene	95	85	11	70-130	20
Toluene	85	90	6	70-130	20
Ethylbenzene	90	85	6	70-130	20
Xylenes	98	93	5	70-130	20

III. Method Blank

Date Analyzed: 01/04/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND
Ethyl Tertiary Butyl Ether	1.0	ND
Tertiary Amyl Methyl Ether	1.0	ND
Diisopropyl Ether	1.0	ND
Tertiary Butyl Alcohol	10.0	ND
MTBE	1.0	ND

Surrogate Compounds	% Surr. Rec. (70-130)
4-Bromofluorobenzene	113

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 80104 E

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Christa Wolfe
Project No./Name: 7115/Universal SO
Tel: Fax:
Site Address: 1551 E. Orangethorpe Ave. Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: (Normal) / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
inlet	1/4/08	9:38	air	1 Bag					X	X					
outlet	↓	9:40	↓	↓					X	X					
midpoint	↓	9:42	↓	↓					X	X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
[signature]	1/4/08 11:10	[signature]	1/4/08	EDF Global ID No.: T ?
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

January 15, 2008 ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92780

Project: 7115 Universal
C&E ID: 80111F

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on January 11, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	01/11/08
Project Manager:	Christa Wolfe	Date Analyzed:	01/11/08
Project Name:	7115 Universal	Date Reported:	01/14/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80111F-1	80111F-2			
SAMPLE ID	Outlet	Inlet			
DF	1	1			

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.005	ND	0.005						
Benzene	ND	0.005	ND	0.005						
Bromodichloromethane	ND	0.005	ND	0.005						
Bromoform	ND	0.025	ND	0.025						
Bromomethane	ND	0.025	ND	0.025						
2-Butanone (MEK)	ND	0.025	ND	0.025						
Carbon Disulfide	ND	0.025	ND	0.025						
Carbon Tetrachloride	ND	0.005	ND	0.005						
Chlorobenzene	ND	0.005	ND	0.005						
Chloroethane	ND	0.025	ND	0.025						
Chloroform	ND	0.005	ND	0.005						
Chloromethane	ND	0.025	ND	0.025						
Cyclohexane	ND	0.005	ND	0.005						
Dibromochloromethane	ND	0.005	ND	0.005						
1,2-Dibromo-3-Chloropropane	ND	0.025	ND	0.025						
1,2-Dibromoethane	ND	0.025	ND	0.025						
1,2-Dichlorobenzene	ND	0.025	ND	0.025						
1,3-Dichlorobenzene	ND	0.025	ND	0.025						
1,4-Dichlorobenzene	ND	0.005	ND	0.005						
Dichlorodifluoromethane	ND	0.005	ND	0.005						
1,1-Dichloroethane	ND	0.005	ND	0.005						
1,2-Dichloroethane	ND	0.025	ND	0.025						
1,1-Dichloroethene	ND	0.005	0.009	0.005						
cis-1,2-Dichloroethene	ND	0.005	ND	0.005						
trans-1,2-Dichloroethene	ND	0.005	ND	0.005						
1,2-Dichloropropane	ND	0.005	ND	0.005						

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	01/11/08
Project Manager:	Christa Wolfe	Date Analyzed:	01/11/08
Project Name:	7115 Universal	Date Reported:	01/14/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80111F-1	80111F-2			
SAMPLE ID	Outlet	Inlet			
DF	1	1			

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.005	ND	0.005						
cis-1,3-Dichloropropene	ND	0.005	ND	0.005						
Ethylbenzene	ND	0.005	ND	0.005						
2-Hexanone	ND	0.005	ND	0.005						
Methyl Acetate	ND	0.005	ND	0.005						
Methylcyclohexane	ND	0.005	ND	0.005						
Methylene Chloride	ND	0.005	ND	0.005						
4-Methyl-2-Pentanone	ND	0.005	ND	0.005						
Styrene	ND	0.005	ND	0.005						
Isopropylbenzene	ND	0.005	ND	0.005						
4-Isopropyltoluene	ND	0.005	ND	0.005						
1,1,2,2-Tetrachloroethane	ND	0.005	ND	0.005						
Tetrachloroethene	ND	0.005	0.069	0.005						
Toluene	ND	0.005	ND	0.005						
1,2,4-Trichlorobenzene	ND	0.005	ND	0.005						
1,1,1-Trichloroethane	ND	0.005	ND	0.005						
1,1,2-Trichloroethane	ND	0.005	ND	0.005						
Trichloroethene	ND	0.005	0.017	0.005						
Trichlorofluoromethane	ND	0.025	ND	0.025						
1,1,2-Trichlorotrifluoroethane	ND	0.005	ND	0.005						
Vinyl Chloride	ND	0.025	ND	0.025						
Total Xylenes	ND	0.005	ND	0.005						

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	105	106			
1,2-Dichloroethane-d4	99	103			
Toluene-D8	98	97			
4-Bromofluorobenzene	99	96			

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	01/11/08
Project Manager:	Christa Wolfe	Date Analyzed:	01/11/08
Project Name:	7115 Universal	Date Reported:	01/14/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80111F-1	80111F-2			
SAMPLE ID	Outlet	Inlet			
DF	1	1			

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.005	ND	0.005						
Tertiary Amyl Methyl Ether	ND	0.005	ND	0.005						
Diisopropyl Ether	ND	0.005	ND	0.005						
Tertiary Butyl Alcohol	ND	0.01	ND	0.01						
MTBE	ND	0.005	ND	0.005						

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOCs/Oxygenates in water) ---

I. Laboratory Control Sample

Date Analyzed: 01/11/08
LCS ID: V/O80111LCW

ANALYTE	LCS %	ACP %CL
DIPE	103	70-130
ETBE	110	70-130
Benzene	93	70-130
Toluene	107	70-130
Ethylbenzene	109	70-130
Xylenes	118	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 01/11/08
QC Batch: V/O80111MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
DIPE	98	105	7	70-130	20
ETBE	103	110	7	70-130	20
Benzene	95	90	5	70-130	20
Toluene	95	95	0	70-130	20
Ethylbenzene	98	103	5	70-130	20
Xylenes	105	115	9	70-130	20

III. Method Blank

Date Analyzed: 01/11/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND
Ethyl Tertiary Butyl Ether	1.0	ND
Tertiary Amyl Methyl Ether	1.0	ND
Diisopropyl Ether	1.0	ND
Tertiary Butyl Alcohol	10.0	ND
MTBE	1.0	ND

Surrogate Compounds	% Surr. Rec. (70-130)
4-Bromofluorobenzene	80

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 80111F

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRC
Project Manager: Christa Wolfe
Project No./Name: 7115/Universal SO
Tel: Fax:
Site Address: 1551 Orangethorpe Ave. Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: Normal / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	8010B LEAD		
outlet	1/11/08	9:30	air	1 Bag					X	X					
inlet	↓	9:32	↓	↓					X	X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
Greg Hood	1/11/08 1:00	[illegible]	1/11/08 1300	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

January 24, 2008 ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92780

Project: 7115 Universal
C&E ID: 80117C

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on January 17, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	01/17/08
Project Manager:	Christa Wolfe	Date Analyzed:	01/17/08
Project Name:	7115 Universal	Date Reported:	01/18/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80117C-1		80117C-2		80117C-3					
SAMPLE ID	Outlet		Inlet		Midpoint					
DF	1		1		1					
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.005	ND	0.005	ND	0.005				
Benzene	ND	0.005	ND	0.005	ND	0.005				
Bromodichloromethane	ND	0.005	ND	0.005	ND	0.005				
Bromoform	ND	0.025	ND	0.025	ND	0.025				
Bromomethane	ND	0.025	ND	0.025	ND	0.025				
2-Butanone (MEK)	ND	0.025	ND	0.025	ND	0.025				
Carbon Disulfide	ND	0.025	ND	0.025	ND	0.025				
Carbon Tetrachloride	ND	0.005	ND	0.005	ND	0.005				
Chlorobenzene	ND	0.005	ND	0.005	ND	0.005				
Chloroethane	ND	0.025	ND	0.025	ND	0.025				
Chloroform	ND	0.005	ND	0.005	ND	0.005				
Chloromethane	ND	0.025	ND	0.025	ND	0.025				
Cyclohexane	ND	0.005	ND	0.005	ND	0.005				
Dibromochloromethane	ND	0.005	ND	0.005	ND	0.005				
1,2-Dibromo-3-Chloropropane	ND	0.025	ND	0.025	ND	0.025				
1,2-Dibromoethane	ND	0.025	ND	0.025	ND	0.025				
1,2-Dichlorobenzene	ND	0.025	ND	0.025	ND	0.025				
1,3-Dichlorobenzene	ND	0.025	ND	0.025	ND	0.025				
1,4-Dichlorobenzene	ND	0.005	ND	0.005	ND	0.005				
Dichlorodifluoromethane	ND	0.005	ND	0.005	ND	0.005				
1,1-Dichloroethane	ND	0.005	ND	0.005	ND	0.005				
1,2-Dichloroethane	ND	0.025	ND	0.025	ND	0.025				
1,1-Dichloroethene	ND	0.005	0.006	0.005	ND	0.005				
cis-1,2-Dichloroethene	ND	0.005	ND	0.005	ND	0.005				
trans-1,2-Dichloroethene	ND	0.005	ND	0.005	ND	0.005				
1,2-Dichloropropane	ND	0.005	ND	0.005	ND	0.005				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	01/17/08
Project Manager:	Christa Wolfe	Date Analyzed:	01/17/08
Project Name:	7115 Universal	Date Reported:	01/18/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80117C-1	80117C-2	80117C-3		
SAMPLE ID	Outlet	Inlet	Midpoint		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.005	ND	0.005	ND	0.005				
cis-1,3-Dichloropropene	ND	0.005	ND	0.005	ND	0.005				
Ethylbenzene	ND	0.005	ND	0.005	ND	0.005				
2-Hexanone	ND	0.005	ND	0.005	ND	0.005				
Methyl Acetate	ND	0.005	ND	0.005	ND	0.005				
Methylcyclohexane	ND	0.005	ND	0.005	ND	0.005				
Methylene Chloride	ND	0.005	ND	0.005	ND	0.005				
4-Methyl-2-Pentanone	ND	0.005	ND	0.005	ND	0.005				
Styrene	ND	0.005	ND	0.005	ND	0.005				
Isopropylbenzene	ND	0.005	ND	0.005	ND	0.005				
4-Isopropyltoluene	ND	0.005	ND	0.005	ND	0.005				
1,1,2,2-Tetrachloroethane	ND	0.005	ND	0.005	ND	0.005				
Tetrachloroethene	ND	0.005	0.057	0.005	ND	0.005				
Toluene	ND	0.005	ND	0.005	ND	0.005				
1,2,4-Trichlorobenzene	ND	0.005	ND	0.005	ND	0.005				
1,1,1-Trichloroethane	ND	0.005	ND	0.005	ND	0.005				
1,1,2-Trichloroethane	ND	0.005	ND	0.005	ND	0.005				
Trichloroethene	0.005	0.005	0.010	0.005	ND	0.005				
Trichlorofluoromethane	ND	0.025	ND	0.025	ND	0.025				
1,1,2-Trichlorotrifluoroethane	ND	0.005	ND	0.005	ND	0.005				
Vinyl Chloride	ND	0.025	ND	0.025	ND	0.025				
Total Xylenes	ND	0.005	ND	0.005	ND	0.005				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	101	102	102		
1,2-Dichloroethane-d4	96	101	100		
Toluene-D8	105	103	99		
4-Bromofluorobenzene	94	98	99		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	01/17/08
Project Manager:	Christa Wolfe	Date Analyzed:	01/17/08
Project Name:	7115 Universal	Date Reported:	01/18/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80117C-1	80117C-2	80117C-3		
SAMPLE ID	Outlet	Inlet	Midpoint		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.005	ND	0.005	ND	0.005				
Tertiary Amyl Methyl Ether	ND	0.005	ND	0.005	ND	0.005				
Diisopropyl Ether	ND	0.005	ND	0.005	ND	0.005				
Tertiary Butyl Alcohol	ND	0.01	ND	0.01	ND	0.01				
MTBE	ND	0.005	ND	0.005	ND	0.005				

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOCs/Oxygenates in water) ---

I. Laboratory Control Sample

Date Analyzed: 01/17/08
LCS ID: V/O80117LCW

ANALYTE	LCS %	ACP %CL
DIPE	110	70-130
ETBE	83	70-130
Benzene	108	70-130
Toluene	103	70-130
Ethylbenzene	83	70-130
Xylenes	112	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 01/17/08
QC Batch: V/O80117MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
DIPE	115	120	4	70-130	20
ETBE	85	93	9	70-130	20
Benzene	115	110	4	70-130	20
Toluene	110	105	5	70-130	20
Ethylbenzene	113	108	5	70-130	20
Xylenes	110	113	3	70-130	20

III. Method Blank

Date Analyzed: 01/17/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND
Ethyl Tertiary Butyl Ether	1.0	ND
Tertiary Amyl Methyl Ether	1.0	ND
Diisopropyl Ether	1.0	ND
Tertiary Butyl Alcohol	10.0	ND
MTBE	1.0	ND

Surrogate Compounds	% Surr. Rec. (70-130)
4-Bromofluorobenzene	93

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 80117 C

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Christa Wolfe
Project No./Name: 7115/Universal SO
Tel: Fax:
Site Address: 1551 Orangethorpe Ave. Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: (Normal) / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	8010B LEAD		
outlet	1/17/08	12:40	air	1 Bag					X	X					
inlet	↓	12:42	↓	↓					X	X					
midpoint	↓	12:44	↓	↓					X	X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
Greg Hood	1/17/08 1:00	Mary [illegible]	1/17/08	EDF Global ID No.:
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

January 25, 2008 ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92780

Project: 7115 Universal
C&E ID: 80121B

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on January 21, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	01/21/08
Project Manager:	Christa Wolfe	Date Analyzed:	01/22/08
Project Name:	7115 Universal	Date Reported:	01/23/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80121B-1	80121B-2			
SAMPLE ID	Outlet	Inlet			
DF	1	1			

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.005	ND	0.005						
Benzene	ND	0.005	ND	0.005						
Bromodichloromethane	ND	0.005	ND	0.005						
Bromoform	ND	0.025	ND	0.025						
Bromomethane	ND	0.025	ND	0.025						
2-Butanone (MEK)	ND	0.025	ND	0.025						
Carbon Disulfide	ND	0.025	ND	0.025						
Carbon Tetrachloride	ND	0.005	ND	0.005						
Chlorobenzene	ND	0.005	ND	0.005						
Chloroethane	ND	0.025	ND	0.025						
Chloroform	ND	0.005	ND	0.005						
Chloromethane	ND	0.025	ND	0.025						
Cyclohexane	ND	0.005	ND	0.005						
Dibromochloromethane	ND	0.005	ND	0.005						
1,2-Dibromo-3-Chloropropane	ND	0.025	ND	0.025						
1,2-Dibromoethane	ND	0.025	ND	0.025						
1,2-Dichlorobenzene	ND	0.025	ND	0.025						
1,3-Dichlorobenzene	ND	0.025	ND	0.025						
1,4-Dichlorobenzene	ND	0.005	ND	0.005						
Dichlorodifluoromethane	ND	0.005	ND	0.005						
1,1-Dichloroethane	ND	0.005	ND	0.005						
1,2-Dichloroethane	ND	0.025	ND	0.025						
1,1-Dichloroethene	ND	0.005	ND	0.005						
cis-1,2-Dichloroethene	ND	0.005	ND	0.005						
trans-1,2-Dichloroethene	ND	0.005	ND	0.005						
1,2-Dichloropropane	ND	0.005	ND	0.005						

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	01/21/08
Project Manager:	Christa Wolfe	Date Analyzed:	01/22/08
Project Name:	7115 Universal	Date Reported:	01/23/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80121B-1	80121B-2			
SAMPLE ID	Outlet	Inlet			
DF	1	1			

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.005	ND	0.005						
cis-1,3-Dichloropropene	ND	0.005	ND	0.005						
Ethylbenzene	ND	0.005	ND	0.005						
2-Hexanone	ND	0.005	ND	0.005						
Methyl Acetate	ND	0.005	ND	0.005						
Methylcyclohexane	ND	0.005	ND	0.005						
Methylene Chloride	ND	0.005	ND	0.005						
4-Methyl-2-Pentanone	ND	0.005	ND	0.005						
Styrene	ND	0.005	ND	0.005						
Isopropylbenzene	ND	0.005	ND	0.005						
4-Isopropyltoluene	ND	0.005	ND	0.005						
1,1,2,2-Tetrachloroethane	ND	0.005	ND	0.005						
Tetrachloroethene	ND	0.005	0.043	0.005						
Toluene	ND	0.005	ND	0.005						
1,2,4-Trichlorobenzene	ND	0.005	ND	0.005						
1,1,1-Trichloroethane	ND	0.005	ND	0.005						
1,1,2-Trichloroethane	ND	0.005	ND	0.005						
Trichloroethene	ND	0.005	0.007	0.005						
Trichlorofluoromethane	ND	0.025	ND	0.025						
1,1,2-Trichlorotrifluoroethane	ND	0.005	ND	0.005						
Vinyl Chloride	ND	0.025	ND	0.025						
Total Xylenes	ND	0.005	ND	0.005						

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	93	97			
1,2-Dichloroethane-d4	92	97			
Toluene-D8	103	103			
4-Bromofluorobenzene	99	98			

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	01/21/08
Project Manager:	Christa Wolfe	Date Analyzed:	01/22/08
Project Name:	7115 Universal	Date Reported:	01/23/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80121B-1	80121B-2			
SAMPLE ID	Outlet	Inlet			
DF	1	1			

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.005	ND	0.005						
Tertiary Amyl Methyl Ether	ND	0.005	ND	0.005						
Diisopropyl Ether	ND	0.005	ND	0.005						
Tertiary Butyl Alcohol	ND	0.01	ND	0.01						
MTBE	ND	0.005	ND	0.005						

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOCs/Oxygenates in water) ---

I. Laboratory Control Sample

Date Analyzed: 01/22/08
LCS ID: V/O80122LCW

ANALYTE	LCS %	ACP %CL
DIPE	92	70-130
ETBE	86	70-130
Benzene	82	70-130
Toluene	82	70-130
Ethylbenzene	113	70-130
Xylenes	110	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 01/22/08
QC Batch: V/O80122MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
DIPE	110	95	15	70-130	20
ETBE	103	90	13	70-130	20
Benzene	95	83	13	70-130	20
Toluene	98	88	11	70-130	20
Ethylbenzene	120	113	6	70-130	20
Xylenes	118	105	12	70-130	20

III. Method Blank

Date Analyzed: 01/22/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND
Ethyl Tertiary Butyl Ether	1.0	ND
Tertiary Amyl Methyl Ether	1.0	ND
Diisopropyl Ether	1.0	ND
Tertiary Butyl Alcohol	10.0	ND
MTBE	1.0	ND

Surrogate Compounds	% Surr. Rec. (70-130)
4-Bromofluorobenzene	114

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 801218

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRC
Project Manager: Christa Wolfe
Project No./Name: 7115/Universal SD
Tel: Fax:
Site Address: 1551 Orangethorpe Ave Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: Normal / Same Day / 24hr / 48hr

	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
1	outlet	1/21/08	10:10	air	1 Bag					X	X					
2	inlet	↓	10:12	↓	↓					X	X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
[signature]	1/21/08 1:00	[signature]	1/21/08 1300	EDF Global ID No.:
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

February 5, 2008 ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92780

Project: 7115 Universal
C&E ID: 80130E

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on January 30, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	01/30/08
Project Manager:	Christa Wolfe	Date Analyzed:	01/30/08
Project Name:	7115 Universal	Date Reported:	02/01/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80130E-1		80130E-2		80130E-3					
SAMPLE ID	Outlet		Midpoint		Inlet					
DF	1		1		1					
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.005	ND	0.005	ND	0.005				
Benzene	ND	0.005	ND	0.005	ND	0.005				
Bromodichloromethane	ND	0.005	ND	0.005	ND	0.005				
Bromoform	ND	0.025	ND	0.025	ND	0.025				
Bromomethane	ND	0.025	ND	0.025	ND	0.025				
2-Butanone (MEK)	ND	0.025	ND	0.025	ND	0.025				
Carbon Disulfide	ND	0.025	ND	0.025	ND	0.025				
Carbon Tetrachloride	ND	0.005	ND	0.005	ND	0.005				
Chlorobenzene	ND	0.005	ND	0.005	ND	0.005				
Chloroethane	ND	0.025	ND	0.025	ND	0.025				
Chloroform	ND	0.005	ND	0.005	ND	0.005				
Chloromethane	ND	0.025	ND	0.025	ND	0.025				
Cyclohexane	ND	0.005	ND	0.005	ND	0.005				
Dibromochloromethane	ND	0.005	ND	0.005	ND	0.005				
1,2-Dibromo-3-Chloropropane	ND	0.025	ND	0.025	ND	0.025				
1,2-Dibromoethane	ND	0.025	ND	0.025	ND	0.025				
1,2-Dichlorobenzene	ND	0.025	ND	0.025	ND	0.025				
1,3-Dichlorobenzene	ND	0.025	ND	0.025	ND	0.025				
1,4-Dichlorobenzene	ND	0.005	ND	0.005	ND	0.005				
Dichlorodifluoromethane	ND	0.005	ND	0.005	ND	0.005				
1,1-Dichloroethane	ND	0.005	ND	0.005	ND	0.005				
1,2-Dichloroethane	ND	0.025	ND	0.025	ND	0.025				
1,1-Dichloroethene	ND	0.005	ND	0.005	ND	0.005				
cis-1,2-Dichloroethene	ND	0.005	ND	0.005	ND	0.005				
trans-1,2-Dichloroethene	ND	0.005	ND	0.005	ND	0.005				
1,2-Dichloropropane	ND	0.005	ND	0.005	ND	0.005				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	01/30/08
Project Manager:	Christa Wolfe	Date Analyzed:	01/30/08
Project Name:	7115 Universal	Date Reported:	02/01/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80130E-1	80130E-2	80130E-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.005	ND	0.005	ND	0.005				
cis-1,3-Dichloropropene	ND	0.005	ND	0.005	ND	0.005				
Ethylbenzene	ND	0.005	ND	0.005	ND	0.005				
2-Hexanone	ND	0.005	ND	0.005	ND	0.005				
Methyl Acetate	ND	0.005	ND	0.005	ND	0.005				
Methylcyclohexane	ND	0.005	ND	0.005	ND	0.005				
Methylene Chloride	ND	0.005	ND	0.005	ND	0.005				
4-Methyl-2-Pentanone	ND	0.005	ND	0.005	ND	0.005				
Styrene	ND	0.005	ND	0.005	ND	0.005				
Isopropylbenzene	ND	0.005	ND	0.005	ND	0.005				
4-Isopropyltoluene	ND	0.005	ND	0.005	ND	0.005				
1,1,2,2-Tetrachloroethane	ND	0.005	ND	0.005	ND	0.005				
Tetrachloroethene	ND	0.005	ND	0.005	0.036	0.005				
Toluene	ND	0.005	ND	0.005	ND	0.005				
1,2,4-Trichlorobenzene	ND	0.005	ND	0.005	ND	0.005				
1,1,1-Trichloroethane	ND	0.005	ND	0.005	ND	0.005				
1,1,2-Trichloroethane	ND	0.005	ND	0.005	ND	0.005				
Trichloroethene	ND	0.005	ND	0.005	0.008	0.005				
Trichlorofluoromethane	ND	0.025	ND	0.025	ND	0.025				
1,1,2-Trichlorotrifluoroethane	ND	0.005	ND	0.005	ND	0.005				
Vinyl Chloride	ND	0.025	ND	0.025	ND	0.025				
Total Xylenes	ND	0.005	ND	0.005	ND	0.005				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	99	100	100		
1,2-Dichloroethane-d4	106	93	98		
Toluene-D8	95	100	102		
4-Bromofluorobenzene	97	91	96		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	01/30/08
Project Manager:	Christa Wolfe	Date Analyzed:	01/30/08
Project Name:	7115 Universal	Date Reported:	02/01/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80130E-1	80130E-2	80130E-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.005	ND	0.005	ND	0.005				
Tertiary Amyl Methyl Ether	ND	0.005	ND	0.005	ND	0.005				
Diisopropyl Ether	ND	0.005	ND	0.005	ND	0.005				
Tertiary Butyl Alcohol	ND	0.01	ND	0.01	ND	0.01				
MTBE	ND	0.005	ND	0.005	ND	0.005				

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOCs/Oxygenates in water) ---

I. Laboratory Control Sample

Date Analyzed: 01/30/08
LCS ID: V/O80130LCW

ANALYTE	LCS %	ACP %CL
DIPE	105	70-130
ETBE	98	70-130
Benzene	100	70-130
Toluene	93	70-130
Ethylbenzene	103	70-130
Xylenes	95	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 01/30/08
QC Batch: V/O80130MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
DIPE	103	100	3	70-130	20
ETBE	95	95	0	70-130	20
Benzene	95	90	5	70-130	20
Toluene	95	88	8	70-130	20
Ethylbenzene	88	98	11	70-130	20
Xylenes	83	93	11	70-130	20

III. Method Blank

Date Analyzed: 01/30/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND
Ethyl Tertiary Butyl Ether	1.0	ND
Tertiary Amyl Methyl Ether	1.0	ND
Diisopropyl Ether	1.0	ND
Tertiary Butyl Alcohol	10.0	ND
MTBE	1.0	ND

Surrogate Compounds	% Surr. Rec. (70-130)
4-Bromofluorobenzene	112

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 80130E

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRC
Project Manager: Christa Wolfe
Project No./Name: 7115 Universal So
Tel: Fax:
Site Address: 1551 Orangethorpe Ave. Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1
Sample Conditions: __ Chilled __ Seals Intact
Turn Around Time Desired: Normal / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
outlet	1/30/08	11:40	air	1 Bag					X	X					
midpoint	↓	11:42	↓	↓					X	X					
inlet		11:44							X	X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
	1/30/08 12:30		1/30/07	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

February 7, 2008 ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92780

Project: 7115 Universal
C&E ID: 80205A

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on February 5, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	02/05/08
Project Manager:	Christa Wolfe	Date Analyzed:	02/05/08
Project Name:	7115 Universal	Date Reported:	02/06/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80205A-1	80205A-2	80205A-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.005	ND	0.005	ND	0.005				
Benzene	ND	0.005	ND	0.005	ND	0.005				
Bromodichloromethane	ND	0.005	ND	0.005	ND	0.005				
Bromoform	ND	0.025	ND	0.025	ND	0.025				
Bromomethane	ND	0.025	ND	0.025	ND	0.025				
2-Butanone (MEK)	ND	0.025	ND	0.025	ND	0.025				
Carbon Disulfide	ND	0.025	ND	0.025	ND	0.025				
Carbon Tetrachloride	ND	0.005	ND	0.005	ND	0.005				
Chlorobenzene	ND	0.005	ND	0.005	ND	0.005				
Chloroethane	ND	0.025	ND	0.025	ND	0.025				
Chloroform	ND	0.005	ND	0.005	ND	0.005				
Chloromethane	ND	0.025	ND	0.025	ND	0.025				
Cyclohexane	ND	0.005	ND	0.005	ND	0.005				
Dibromochloromethane	ND	0.005	ND	0.005	ND	0.005				
1,2-Dibromo-3-Chloropropane	ND	0.025	ND	0.025	ND	0.025				
1,2-Dibromoethane	ND	0.025	ND	0.025	ND	0.025				
1,2-Dichlorobenzene	ND	0.025	ND	0.025	ND	0.025				
1,3-Dichlorobenzene	ND	0.025	ND	0.025	ND	0.025				
1,4-Dichlorobenzene	ND	0.005	ND	0.005	ND	0.005				
Dichlorodifluoromethane	ND	0.005	ND	0.005	ND	0.005				
1,1-Dichloroethane	ND	0.005	ND	0.005	ND	0.005				
1,2-Dichloroethane	ND	0.025	ND	0.025	ND	0.025				
1,1-Dichloroethene	ND	0.005	ND	0.005	ND	0.005				
cis-1,2-Dichloroethene	ND	0.005	ND	0.005	ND	0.005				
trans-1,2-Dichloroethene	ND	0.005	ND	0.005	ND	0.005				
1,2-Dichloropropane	ND	0.005	ND	0.005	ND	0.005				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	02/05/08
Project Manager:	Christa Wolfe	Date Analyzed:	02/05/08
Project Name:	7115 Universal	Date Reported:	02/06/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80205A-1	80205A-2	80205A-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.005	ND	0.005	ND	0.005				
cis-1,3-Dichloropropene	ND	0.005	ND	0.005	ND	0.005				
Ethylbenzene	ND	0.005	ND	0.005	ND	0.005				
2-Hexanone	ND	0.005	ND	0.005	ND	0.005				
Methyl Acetate	ND	0.005	ND	0.005	ND	0.005				
Methylcyclohexane	ND	0.005	ND	0.005	ND	0.005				
Methylene Chloride	ND	0.005	ND	0.005	ND	0.005				
4-Methyl-2-Pentanone	ND	0.005	ND	0.005	ND	0.005				
Styrene	ND	0.005	ND	0.005	ND	0.005				
Isopropylbenzene	ND	0.005	ND	0.005	ND	0.005				
4-Isopropyltoluene	ND	0.005	ND	0.005	ND	0.005				
1,1,2,2-Tetrachloroethane	ND	0.005	ND	0.005	ND	0.005				
Tetrachloroethene	ND	0.005	ND	0.005	0.021	0.005				
Toluene	ND	0.005	ND	0.005	ND	0.005				
1,2,4-Trichlorobenzene	ND	0.005	ND	0.005	ND	0.005				
1,1,1-Trichloroethane	ND	0.005	ND	0.005	ND	0.005				
1,1,2-Trichloroethane	ND	0.005	ND	0.005	ND	0.005				
Trichloroethene	ND	0.005	ND	0.005	ND	0.005				
Trichlorofluoromethane	ND	0.025	ND	0.025	ND	0.025				
1,1,2-Trichlorotrifluoroethane	ND	0.005	ND	0.005	ND	0.005				
Vinyl Chloride	ND	0.025	ND	0.025	ND	0.025				
Total Xylenes	ND	0.005	ND	0.005	ND	0.005				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	100	101	99		
1,2-Dichloroethane-d4	95	102	96		
Toluene-D8	98	97	98		
4-Bromofluorobenzene	93	90	94		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	02/05/08
Project Manager:	Christa Wolfe	Date Analyzed:	02/05/08
Project Name:	7115 Universal	Date Reported:	02/06/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80205A-1	80205A-2	80205A-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.005	ND	0.005	ND	0.005				
Tertiary Amyl Methyl Ether	ND	0.005	ND	0.005	ND	0.005				
Diisopropyl Ether	ND	0.005	ND	0.005	ND	0.005				
Tertiary Butyl Alcohol	ND	0.01	ND	0.01	ND	0.01				
MTBE	ND	0.005	ND	0.005	ND	0.005				

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOCs/Oxygenates in water) ---

I. Laboratory Control Sample

Date Analyzed: 02/05/08
LCS ID: V/O80205LCW

ANALYTE	LCS %	ACP %CL
DIPE	100	70-130
ETBE	98	70-130
Benzene	90	70-130
Toluene	85	70-130
Ethylbenzene	93	70-130
Xylenes	88	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 02/05/08
QC Batch: V/O80205MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
DIPE	105	100	5	70-130	20
ETBE	103	98	5	70-130	20
Benzene	98	90	9	70-130	20
Toluene	90	83	8	70-130	20
Ethylbenzene	98	93	5	70-130	20
Xylenes	93	88	6	70-130	20

III. Method Blank

Date Analyzed: 02/05/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND
Ethyl Tertiary Butyl Ether	1.0	ND
Tertiary Amyl Methyl Ether	1.0	ND
Diisopropyl Ether	1.0	ND
Tertiary Butyl Alcohol	10.0	ND
MTBE	1.0	ND

Surrogate Compounds	% Surr. Rec. (70-130)
4-Bromofluorobenzene	96

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 80205A

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRC
Project Manager: Christa Wolfe
Project No./Name: 7115/Universal So
Tel: Fax:
Site Address: 1551 E. Orangethorpe Ave. Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: Normal / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
outlet	2/5/08	10:10	air	1 Bag					X	X					
midpoint	↓	10:12	↓	↓					X	X					
inlet	↓	10:14	↓	↓					X	X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
[signature]	2/5/08 11:00	[signature]	2/5/08	EDF Global ID No.:
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

February 20, 2008 ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92780

Project: 7115 Universal
C&E ID: 80214D

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on February 14, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	02/14/08
Project Manager:	Christa Wolfe	Date Analyzed:	02/14/08
Project Name:	7115 Universal	Date Reported:	02/18/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80214D-1		80214D-2		80214D-3		80214D-4		80214D-5	
SAMPLE ID	Outlet		Midpoint		Inlet		VEW-3-5'		VEW-3-15'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Benzene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Bromodichloromethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Bromoform	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
Bromomethane	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
2-Butanone (MEK)	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
Carbon Disulfide	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
Carbon Tetrachloride	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Chlorobenzene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Chloroethane	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
Chloroform	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Chloromethane	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
Cyclohexane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Dibromochloromethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,2-Dibromo-3-Chloropropane	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
1,2-Dibromoethane	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
1,2-Dichlorobenzene	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
1,3-Dichlorobenzene	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
1,4-Dichlorobenzene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Dichlorodifluoromethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,1-Dichloroethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,2-Dichloroethane	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
1,1-Dichloroethene	ND	0.005	ND	0.005	ND	0.005	0.005	0.005	0.073	0.005
cis-1,2-Dichloroethene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	0.005	0.005
trans-1,2-Dichloroethene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,2-Dichloropropane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	02/14/08
Project Manager:	Christa Wolfe	Date Analyzed:	02/14/08
Project Name:	7115 Universal	Date Reported:	02/18/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80214D-1	80214D-2	80214D-3	80214D-4	80214D-5
SAMPLE ID	Outlet	Midpoint	Inlet	VEW-3-5'	VEW-3-15'
DF	1	1	1	1	1

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
cis-1,3-Dichloropropene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Ethylbenzene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
2-Hexanone	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Methyl Acetate	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Methylcyclohexane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Methylene Chloride	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
4-Methyl-2-Pentanone	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Styrene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Isopropylbenzene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
4-Isopropyltoluene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,1,2,2-Tetrachloroethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Tetrachloroethene	ND	0.005	ND	0.005	0.020	0.005	0.073	0.005	0.475	0.005
Toluene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,2,4-Trichlorobenzene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,1,1-Trichloroethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,1,2-Trichloroethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Trichloroethene	ND	0.005	ND	0.005	0.005	0.005	0.012	0.005	0.097	0.005
Trichlorofluoromethane	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
1,1,2-Trichlorotrifluoroethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Vinyl Chloride	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
Total Xylenes	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	109	117	112	111	112
1,2-Dichloroethane-d4	102	114	102	105	104
Toluene-D8	84	90	86	92	93
4-Bromofluorobenzene	96	98	98	93	95

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	02/14/08
Project Manager:	Christa Wolfe	Date Analyzed:	02/14/08
Project Name:	7115 Universal	Date Reported:	02/18/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80214D-1	80214D-2	80214D-3	80214D-4	80214D-5
SAMPLE ID	Outlet	Midpoint	Inlet	VEW-3-5'	VEW-3-15'
DF	1	1	1	1	1

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Tertiary Amyl Methyl Ether	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Diisopropyl Ether	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Tertiary Butyl Alcohol	ND	0.01	ND	0.01	ND	0.01	ND	0.01	ND	0.01
MTBE	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	02/14/08
Project Manager:	Christa Wolfe	Date Analyzed:	02/14/08
Project Name:	7115 Universal	Date Reported:	02/18/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80214D-6		80214D-7		80214D-8		80214D-9		80214D-10	
SAMPLE ID	VEW-4-5'		VEW-4-15'		VEW-5-5'		VEW-5-15'		VEW-6-5'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Benzene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Bromodichloromethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Bromoform	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
Bromomethane	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
2-Butanone (MEK)	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
Carbon Disulfide	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
Carbon Tetrachloride	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Chlorobenzene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Chloroethane	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
Chloroform	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Chloromethane	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
Cyclohexane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Dibromochloromethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,2-Dibromo-3-Chloropropane	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
1,2-Dibromoethane	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
1,2-Dichlorobenzene	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
1,3-Dichlorobenzene	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
1,4-Dichlorobenzene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Dichlorodifluoromethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,1-Dichloroethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,2-Dichloroethane	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
1,1-Dichloroethene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
cis-1,2-Dichloroethene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
trans-1,2-Dichloroethene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,2-Dichloropropane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	02/14/08
Project Manager:	Christa Wolfe	Date Analyzed:	02/14/08
Project Name:	7115 Universal	Date Reported:	02/18/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80214D-6		80214D-7		80214D-8		80214D-9		80214D-10	
SAMPLE ID	VEW-4-5'		VEW-4-15'		VEW-5-5'		VEW-5-15'		VEW-6-5'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
cis-1,3-Dichloropropene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Ethylbenzene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
2-Hexanone	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Methyl Acetate	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Methylcyclohexane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Methylene Chloride	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
4-Methyl-2-Pentanone	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Styrene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Isopropylbenzene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
4-Isopropyltoluene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,1,2,2-Tetrachloroethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Tetrachloroethene	0.005	0.005	0.016	0.005	ND	0.005	ND	0.005	0.005	0.005
Toluene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,2,4-Trichlorobenzene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,1,1-Trichloroethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,1,2-Trichloroethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Trichloroethene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Trichlorofluoromethane	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
1,1,2-Trichlorotrifluoroethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Vinyl Chloride	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
Total Xylenes	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	109	111	103	111	110
1,2-Dichloroethane-d4	105	100	106	108	110
Toluene-D8	87	87	86	90	87
4-Bromofluorobenzene	94	92	91	94	93

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	02/14/08
Project Manager:	Christa Wolfe	Date Analyzed:	02/14/08
Project Name:	7115 Universal	Date Reported:	02/18/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80214D-6	80214D-7	80214D-8	80214D-9	80214D-10
SAMPLE ID	VEW-4-5'	VEW-4-15'	VEW-5-5'	VEW-5-15'	VEW-6-5'
DF	1	1	1	1	1

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Tertiary Amyl Methyl Ether	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Diisopropyl Ether	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Tertiary Butyl Alcohol	ND	0.01	ND	0.01	ND	0.01	ND	0.01	ND	0.01
MTBE	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	02/14/08
Project Manager:	Christa Wolfe	Date Analyzed:	02/14/08
Project Name:	7115 Universal	Date Reported:	02/18/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80214D-11		80214D-12		80214D-13		80214D-14		80214D-15	
SAMPLE ID	VEW-6-15'		VEW-9-5'		VEW-9-15'		VEW-12-5'		VEW-12-15'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Benzene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Bromodichloromethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Bromoform	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
Bromomethane	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
2-Butanone (MEK)	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
Carbon Disulfide	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
Carbon Tetrachloride	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Chlorobenzene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Chloroethane	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
Chloroform	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Chloromethane	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
Cyclohexane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Dibromochloromethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,2-Dibromo-3-Chloropropane	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
1,2-Dibromoethane	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
1,2-Dichlorobenzene	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
1,3-Dichlorobenzene	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
1,4-Dichlorobenzene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Dichlorodifluoromethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,1-Dichloroethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,2-Dichloroethane	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
1,1-Dichloroethene	0.010	0.005	ND	0.005	0.005	0.005	0.006	0.005	ND	0.005
cis-1,2-Dichloroethene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
trans-1,2-Dichloroethene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,2-Dichloropropane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	02/14/08
Project Manager:	Christa Wolfe	Date Analyzed:	02/14/08
Project Name:	7115 Universal	Date Reported:	02/18/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80214D-11		80214D-12		80214D-13		80214D-14		80214D-15	
SAMPLE ID	VEW-6-15'		VEW-9-5'		VEW-9-15'		VEW-12-5'		VEW-12-15'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
cis-1,3-Dichloropropene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Ethylbenzene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
2-Hexanone	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Methyl Acetate	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Methylcyclohexane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Methylene Chloride	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
4-Methyl-2-Pentanone	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Styrene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Isopropylbenzene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
4-Isopropyltoluene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,1,2,2-Tetrachloroethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Tetrachloroethene	0.015	0.005	ND	0.005	0.006	0.005	0.018	0.005	ND	0.005
Toluene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,2,4-Trichlorobenzene	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
1,1,1-Trichloroethane	ND	0.005	ND	0.005	0.005	0.005	0.025	0.005	ND	0.005
1,1,2-Trichloroethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Trichloroethene	0.015	0.005	ND	0.005	0.010	0.005	0.021	0.005	ND	0.005
Trichlorofluoromethane	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
1,1,2-Trichlorotrifluoroethane	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Vinyl Chloride	ND	0.025	ND	0.025	ND	0.025	ND	0.025	ND	0.025
Total Xylenes	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	115	118	111	114	107
1,2-Dichloroethane-d4	114	110	110	108	101
Toluene-D8	92	88	90	87	88
4-Bromofluorobenzene	93	93	94	92	95

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	02/14/08
Project Manager:	Christa Wolfe	Date Analyzed:	02/14/08
Project Name:	7115 Universal	Date Reported:	02/18/08
Sample Matrix:	Vapor	Unit Reported:	mg/L

C&E LAB ID	80214D-11	80214D-12	80214D-13	80214D-14	80214D-15
SAMPLE ID	VEW-6-15'	VEW-9-5'	VEW-9-15'	VEW-12-5'	VEW-12-15'
DF	1	1	1	1	1

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Tertiary Amyl Methyl Ether	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Diisopropyl Ether	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005
Tertiary Butyl Alcohol	ND	0.01	ND	0.01	ND	0.01	ND	0.01	ND	0.01
MTBE	ND	0.005	ND	0.005	ND	0.005	ND	0.005	ND	0.005

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOCs/Oxygenates in water) ---

I. Laboratory Control Sample

Date Analyzed: 02/14/08
LCS ID: V/O80214LCW

ANALYTE	LCS %	ACP %CL
DIPE	93	70-130
ETBE	90	70-130
Benzene	85	70-130
Toluene	88	70-130
Ethylbenzene	90	70-130
Xylenes	85	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 02/14/08
QC Batch: V/O80214MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
DIPE	98	95	3	70-130	20
ETBE	95	93	2	70-130	20
Benzene	90	88	2	70-130	20
Toluene	93	90	3	70-130	20
Ethylbenzene	93	93	0	70-130	20
Xylenes	88	88	0	70-130	20

III. Method Blank

Date Analyzed: 02/14/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND
Ethyl Tertiary Butyl Ether	1.0	ND
Tertiary Amyl Methyl Ether	1.0	ND
Diisopropyl Ether	1.0	ND
Tertiary Butyl Alcohol	10.0	ND
MTBE	1.0	ND

Surrogate Compounds	% Surr. Rec. (70-130)
4-Bromofluorobenzene	85

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 802140

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Christa Wolfe
Project No./Name: 7115/Universal SO
Tel: Fax:
Site Address: 1551 E. Orangethorpe Ave. Fullerton, CA
Sampled By: Corey Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: (Normal) / Same Day / 24hr / 48hr

	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
1	outlet	2/14/08	9:50	air	1 Bag					X	X					
2	midpoint		9:52													
3	inlet		9:54													
4	VEW-3-5'		10:14													
5	VEW-3-15'		10:16													
6	VEW-4-5'		10:20													
7	VEW-4-15'		10:22													
8	VEW-5-5'		10:14													
9	VEW-5-15'		10:16													
10	VEW-6-5'		10:08													
11	VEW-6-15'		10:10													
12	VEW-9-5'		10:34													
13	VEW-9-15'		10:36													
14	VEW-12-5'		10:28							X	X					
15	VEW-12-15'		10:30							X	X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
Corey Hood	2/14/08 2:00	Mary Dan	2/14/08	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

March 12, 2008 ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80307H

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on March 7, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	03/07/08
Project Manager:	Christa Wolfe	Date Analyzed:	03/10/08
Project Name:	7115 Universal	Date Reported:	03/11/08
Sample Matrix:	Vapor	Unit Reported:	ug/L

C&E LAB ID	80307H-1		80307H-2		80307H-3					
SAMPLE ID	Outlet		Midpoint		Inlet					
DF	1		1		1					
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.05	ND	0.05	ND	0.05				
Bromomethane	ND	0.05	ND	0.05	ND	0.05				
2-Butanone (MEK)	ND	0.05	ND	0.05	ND	0.05				
Carbon Disulfide	ND	0.05	ND	0.05	ND	0.05				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.05	ND	0.05	ND	0.05				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.05	ND	0.05	ND	0.05				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromoethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,3-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethene	4.40	0.05	5.71	0.05	3.01	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	03/07/08
Project Manager:	Christa Wolfe	Date Analyzed:	03/10/08
Project Name:	7115 Universal	Date Reported:	03/11/08
Sample Matrix:	Vapor	Unit Reported:	ug/L

C&E LAB ID	80307H-1	80307H-2	80307H-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	6.16	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	ND	0.05	6.08	0.05				
Trichlorofluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.05	ND	0.05	ND	0.05				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	96	98	99		
1,2-Dichloroethane-d4	119	121	120		
Toluene-D8	106	100	103		
4-Bromofluorobenzene	98	100	97		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	03/07/08
Project Manager:	Christa Wolfe	Date Analyzed:	03/10/08
Project Name:	7115 Universal	Date Reported:	03/11/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80307H-1	80307H-2	80307H-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05	ND	0.05				
Diisopropyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Butyl Alcohol	ND	0.10	ND	0.10	ND	0.10				
MTBE	ND	0.05	ND	0.05	ND	0.05				

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOCs/Oxygenates in water) ---

I. Laboratory Control Sample

Date Analyzed: 03/10/08
LCS ID: V/O80310LCW

ANALYTE	LCS %	ACP %CL
DIPE	103	70-130
ETBE	98	70-130
Benzene	95	70-130
Toluene	90	70-130
Ethylbenzene	93	70-130
Xylenes	93	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 03/10/08
QC Batch: V/O80310MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
DIPE	95	103	8	70-130	20
ETBE	90	100	11	70-130	20
Benzene	88	85	3	70-130	20
Toluene	85	83	2	70-130	20
Ethylbenzene	85	93	9	70-130	20
Xylenes	85	93	9	70-130	20

III. Method Blank

Date Analyzed: 03/10/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND
Ethyl Tertiary Butyl Ether	1.0	ND
Tertiary Amyl Methyl Ether	1.0	ND
Diisopropyl Ether	1.0	ND
Tertiary Butyl Alcohol	10.0	ND
MTBE	1.0	ND

Surrogate Compounds	% Surr. Rec. (70-130)
4-Bromofluorobenzene	91

ND = Not detected at the indicated reporting limit.

CHAIN OF CUSTODY RECORD

C&E LAB ID: 80307(-)

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: JRG
Project Manager: Christa Wolfe
Project No./Name: 7115/Universal So
Tel: Fax:
Site Address: 1551 E Orangethorpe Ave Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions
__ Chilled __ Seals Intact

Turn Around Time Desired
(Normal) / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
~~inlet~~ outlet	3/7/08	9:20	air	1 bag					X	X					
midpoint	↓	9:22	↓	↓					X	X					
inlet	↓	9:24	↓	↓					X	X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) (Yes) (No)
[signature]	3/7/08 1:00	[signature]	3/7/08	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

March 17, 2008 ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80311A

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on March 11, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	03/11/08
Project Manager:	Christa Wolfe	Date Analyzed:	03/11/08
Project Name:	7115 Universal	Date Reported:	03/13/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80311A-1	80311A-2	80311A-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.05	ND	0.05	ND	0.05				
Bromomethane	ND	0.05	ND	0.05	ND	0.05				
2-Butanone (MEK)	ND	0.05	ND	0.05	ND	0.05				
Carbon Disulfide	ND	0.05	ND	0.05	ND	0.05				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.05	ND	0.05	ND	0.05				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.05	ND	0.05	ND	0.05				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromoethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,3-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethene	2.01	0.05	3.90	0.05	2.74	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	03/11/08
Project Manager:	Christa Wolfe	Date Analyzed:	03/11/08
Project Name:	7115 Universal	Date Reported:	03/13/08
Sample Matrix:	Vapor	Unit Reported:	ug/L

C&E LAB ID	80311A-1		80311A-2		80311A-3					
SAMPLE ID	Outlet		Midpoint		Inlet					
DF	1		1		1					
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	4.43	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	ND	0.05	5.88	0.05				
Trichlorofluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.05	ND	0.05	ND	0.05				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	96	97	93		
1,2-Dichloroethane-d4	113	118	110		
Toluene-D8	100	99	99		
4-Bromofluorobenzene	93	96	96		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	03/11/08
Project Manager:	Christa Wolfe	Date Analyzed:	03/11/08
Project Name:	7115 Universal	Date Reported:	03/13/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80311A-1	80311A-2	80311A-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05	ND	0.05				
Diisopropyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Butyl Alcohol	ND	0.10	ND	0.10	ND	0.10				
MTBE	ND	0.05	ND	0.05	ND	0.05				

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOCs/Oxygenates in water) ---

I. Laboratory Control Sample

Date Analyzed: 03/11/08
LCS ID: V/O80311LCW

ANALYTE	LCS %	ACP %CL
DIPE	95	70-130
ETBE	95	70-130
Benzene	85	70-130
Toluene	83	70-130
Ethylbenzene	85	70-130
Xylenes	85	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 03/11/08
QC Batch: V/O80311MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
DIPE	98	95	3	70-130	20
ETBE	95	95	0	70-130	20
Benzene	80	88	10	70-130	20
Toluene	80	85	6	70-130	20
Ethylbenzene	88	85	3	70-130	20
Xylenes	88	88	0	70-130	20

III. Method Blank

Date Analyzed: 03/11/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND
Ethyl Tertiary Butyl Ether	1.0	ND
Tertiary Amyl Methyl Ether	1.0	ND
Diisopropyl Ether	1.0	ND
Tertiary Butyl Alcohol	10.0	ND
MTBE	1.0	ND

Surrogate Compounds	% Surr. Rec. (70-130)
4-Bromofluorobenzene	91

ND = Not detected at the indicated reporting limit.

CHAIN OF CUSTODY RECORD

C&E LAB ID: 80311 A

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Christa Wolfe
Project No./Name: 7115/Universal So
Tel: Fax:
Site Address: 1551 E. Orangethorpe Ave. Fullerton, CA
Sampled By: Craig Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: (Normal) / Same Day / 24hr / 48hr

	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
1	outlet	3/11/08	10:50	air	1 Bag					X	X					
2	midpoint	↓	10:52	↓	↓					X	X					
3	inlet	↓	10:54	↓	↓					X	X					

Relinquished By	Date/Time	Received By	Date/Time	EDF Required: (circle) Yes No
[signature]	3/11/08 11:30	[signature]	3/11/08	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

March 25, 2008 ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80320B

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on March 20, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	03/20/08
Project Manager:	Christa Wolfe	Date Analyzed:	03/20/08
Project Name:	7115 Universal	Date Reported:	03/24/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80320B-1	80320B-2	80320B-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.05	ND	0.05	ND	0.05				
Bromomethane	ND	0.05	ND	0.05	ND	0.05				
2-Butanone (MEK)	ND	0.05	ND	0.05	ND	0.05				
Carbon Disulfide	ND	0.05	ND	0.05	ND	0.05				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.05	ND	0.05	ND	0.05				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.05	ND	0.05	ND	0.05				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromoethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,3-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

— EPA 8260B (VOCs) —

Client Name:	The Reynolds Group	Date Sampled:	03/20/08
Project Manager:	Christa Wolfe	Date Analyzed:	03/20/08
Project Name:	7115 Universal	Date Reported:	03/24/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80320B-1	80320B-2	80320B-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	4.40	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	ND	0.05	5.24	0.05				
Trichlorofluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.05	ND	0.05	ND	0.05				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	103	106	103		
1,2-Dichloroethane-d4	120	123	113		
Toluene-D8	96	93	99		
4-Bromofluorobenzene	91	91	92		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	03/20/08
Project Manager:	Christa Wolfe	Date Analyzed:	03/20/08
Project Name:	7115 Universal	Date Reported:	03/24/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80320B-1	80320B-2	80320B-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05	ND	0.05				
Diisopropyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Butyl Alcohol	ND	0.10	ND	0.10	ND	0.10				
MTBE	ND	0.05	ND	0.05	ND	0.05				

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOCs/Oxygenates in water) ---

I. Laboratory Control Sample

Date Analyzed: 03/20/08
LCS ID: V/O80320LCW

ANALYTE	LCS %	ACP %CL
DIPE	103	70-130
ETBE	103	70-130
Benzene	90	70-130
Toluene	93	70-130
Ethylbenzene	95	70-130
Xylenes	95	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 03/20/08
QC Batch: V/O80320MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
DIPE	113	98	14	70-130	20
ETBE	110	98	12	70-130	20
Benzene	98	85	14	70-130	20
Toluene	100	85	16	70-130	20
Ethylbenzene	103	90	13	70-130	20
Xylenes	103	88	16	70-130	20

III. Method Blank

Date Analyzed: 03/20/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND
Ethyl Tertiary Butyl Ether	1.0	ND
Tertiary Amyl Methyl Ether	1.0	ND
Diisopropyl Ether	1.0	ND
Tertiary Butyl Alcohol	10.0	ND
MTBE	1.0	ND

Surrogate Compounds	% Surr. Rec. (70-130)
4-Bromofluorobenzene	88

ND = Not detected at the indicated reporting limit.

CHAIN OF CUSTODY RECORD

C&E LAB ID: 80320B

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Christa Wolfe
Project No./Name: 7115/Universal
Tel: Fax:
Site Address: 1551 E. Orangethorpe Bl. Fullerton, CA
Sampled By: Corey Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: Normal / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	8010B LEAD		
outlet	3/20/08	1:00	air	1 Bag					X	X					
midpoint	↓	1:02	↓	↓					X	X					
inlet	↓	1:04	↓	↓					X	X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
Corey Hood	3/20/08 1:45	Nay Dee	3/20/08	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

April 3, 2008

ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80327B

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on March 27, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	03/27/08
Project Manager:	Christa Wolfe	Date Analyzed:	03/27/08
Project Name:	7115 Universal	Date Reported:	03/28/08
Sample Matrix:	Vapor	Unit Reported:	ug/L

C&E LAB ID	80327B-1	80327B-2	80327B-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.05	ND	0.05	ND	0.05				
Bromomethane	ND	0.05	ND	0.05	ND	0.05				
2-Butanone (MEK)	ND	0.05	ND	0.05	ND	0.05				
Carbon Disulfide	ND	0.05	ND	0.05	ND	0.05				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.05	ND	0.05	ND	0.05				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.05	ND	0.05	ND	0.05				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromoethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,3-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	03/27/08
Project Manager:	Christa Wolfe	Date Analyzed:	03/27/08
Project Name:	7115 Universal	Date Reported:	03/28/08
Sample Matrix:	Vapor	Unit Reported:	ug/L

C&E LAB ID	80327B-1	80327B-2	80327B-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	2.47	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	ND	0.05	2.06	0.05				
Trichlorofluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.05	ND	0.05	ND	0.05				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	108	112	109		
1,2-Dichloroethane-d4	120	124	114		
Toluene-D8	96	100	100		
4-Bromofluorobenzene	90	88	88		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	03/27/08
Project Manager:	Christa Wolfe	Date Analyzed:	03/27/08
Project Name:	7115 Universal	Date Reported:	03/28/08
Sample Matrix:	Vapor	Unit Reported:	ug/L

C&E LAB ID	80327B-1	80327B-2	80327B-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05	ND	0.05				
Diisopropyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Butyl Alcohol	ND	0.10	ND	0.10	ND	0.10				
MTBE	ND	0.05	ND	0.05	ND	0.05				

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOCs/Oxygenates in water) ---

I. Laboratory Control Sample

Date Analyzed: 03/27/08
LCS ID: V/O80327LCW

ANALYTE	LCS %	ACP %CL
DIPE	93	70-130
ETBE	95	70-130
Benzene	83	70-130
Toluene	85	70-130
Ethylbenzene	88	70-130
Xylenes	88	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 03/27/08
QC Batch: V/O80327MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
DIPE	98	93	5	70-130	20
ETBE	100	95	5	70-130	20
Benzene	83	80	4	70-130	20
Toluene	88	85	3	70-130	20
Ethylbenzene	88	88	0	70-130	20
Xylenes	88	85	3	70-130	20

III. Method Blank

Date Analyzed: 03/27/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND
Ethyl Tertiary Butyl Ether	1.0	ND
Tertiary Amyl Methyl Ether	1.0	ND
Diisopropyl Ether	1.0	ND
Tertiary Butyl Alcohol	10.0	ND
MTBE	1.0	ND

Surrogate Compounds	% Surr. Rec. (70-130)
4-Bromofluorobenzene	91

ND = Not detected at the indicated reporting limit.

CHAIN OF CUSTODY RECORD

C&E LAB ID: 80327B

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Christa Wolfe
Project No./Name: 7115/Universal SO
Tel: Fax:
Site Address: 1551 E. Orangethorpe Ave, Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: Normal / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
outlet	3/27/08	11:10	air	1 Bag					X	X					
midpoint	↓	11:12	↓	↓					X	X					
inlet	↓	11:14	↓	↓					X	X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
Greg Hood	3/27/08 12:00	[signature]	3/27/08	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

April 10, 2008 ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80402A

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on April 2, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	04/02/08
Project Manager:	Christa Wolfe	Date Analyzed:	04/02/08
Project Name:	7115 Universal	Date Reported:	04/07/08
Sample Matrix:	Vapor	Unit Reported:	ug/L

C&E LAB ID	80402A-1		80402A-2		80402A-3		80402A-4		80402A-5	
SAMPLE ID	VEW7-15'		VEW8-15'		VEW10-15'		VEW11-25'		VEW13-25'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Benzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromoform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromomethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Butanone (MEK)	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Carbon Disulfide	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Cyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromo-3-Chloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromoethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,3-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethene	3.25	0.05	3.93	0.05	ND	0.05	ND	0.05	10.93	0.05
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	04/02/08
Project Manager:	Christa Wolfe	Date Analyzed:	04/02/08
Project Name:	7115 Universal	Date Reported:	04/07/08
Sample Matrix:	Vapor	Unit Reported:	ug/L

C&E LAB ID	80402A-1		80402A-2		80402A-3		80402A-4		80402A-5	
SAMPLE ID	VEW7-15'		VEW8-15'		VEW10-15'		VEW11-25'		VEW13-25'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Hexanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Styrene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tetrachloroethene	25.45	0.05	13.77	0.05	1.48	0.05	0.98	0.05	13.34	0.05
Toluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	11.18	0.05
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Trichloroethene	15.88	0.05	13.14	0.05	ND	0.05	3.00	0.05	31.76	0.05
Trichlorofluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Vinyl Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Total Xylenes	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	107	104	106	105	108
1,2-Dichloroethane-d4	111	119	115	110	117
Toluene-D8	99	97	99	98	97
4-Bromofluorobenzene	88	89	89	91	88

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	04/02/08
Project Manager:	Christa Wolfe	Date Analyzed:	04/02/08
Project Name:	7115 Universal	Date Reported:	04/07/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80402A-1		80402A-2		80402A-3		80402A-4		80402A-5	
SAMPLE ID	VEW7-15'		VEW8-15'		VEW10-15'		VEW11-25'		VEW13-25'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Diisopropyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tertiary Butyl Alcohol	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.10
MTBE	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	04/02/08
Project Manager:	Christa Wolfe	Date Analyzed:	04/02/08
Project Name:	7115 Universal	Date Reported:	04/07/08
Sample Matrix:	Vapor	Unit Reported:	ug/L

C&E LAB ID	80402A-6	80402A-7	80402A-8	80402A-9	80402A-10
SAMPLE ID	VEW14-15'	VEW15-15'	VEW16-25'	Outlet	Midpoint
DF	1	1	1	1	1

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Benzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromoform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromomethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Butanone (MEK)	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Carbon Disulfide	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Cyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromo-3-Chloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromoethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,3-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	04/02/08
Project Manager:	Christa Wolfe	Date Analyzed:	04/02/08
Project Name:	7115 Universal	Date Reported:	04/07/08
Sample Matrix:	Vapor	Unit Reported:	ug/L

C&E LAB ID	80402A-6		80402A-7		80402A-8		80402A-9		80402A-10	
SAMPLE ID	VEW14-15'		VEW15-15'		VEW16-25'		Outlet		Midpoint	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Hexanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Styrene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tetrachloroethene	4.17	0.05	6.64	0.05	6.82	0.05	ND	0.05	ND	0.05
Toluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,1-Trichloroethane	ND	0.05	8.26	0.05	3.73	0.05	ND	0.05	ND	0.05
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Trichloroethene	5.83	0.05	7.04	0.05	0.84	0.05	ND	0.05	ND	0.05
Trichlorofluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Vinyl Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Total Xylenes	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	110	105	109	113	109
1,2-Dichloroethane-d4	117	112	119	122	115
Toluene-D8	100	100	96	97	99
4-Bromofluorobenzene	92	89	88	87	90

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	04/02/08
Project Manager:	Christa Wolfe	Date Analyzed:	04/02/08
Project Name:	7115 Universal	Date Reported:	04/07/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80402A-6	80402A-7	80402A-8	80402A-9	80402A-10
SAMPLE ID	VEW14-15'	VEW15-15'	VEW16-25'	Outlet	Midpoint
DF	1	1	1	1	1

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Diisopropyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tertiary Butyl Alcohol	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.10
MTBE	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	04/02/08
Project Manager:	Christa Wolfe	Date Analyzed:	04/02/08
Project Name:	7115 Universal	Date Reported:	04/07/08
Sample Matrix:	Vapor	Unit Reported:	ug/L

C&E LAB ID	80402A-11				
SAMPLE ID	Inlet				
DF	1				

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05								
Benzene	ND	0.05								
Bromodichloromethane	ND	0.05								
Bromoform	ND	0.05								
Bromomethane	ND	0.05								
2-Butanone (MEK)	ND	0.05								
Carbon Disulfide	ND	0.05								
Carbon Tetrachloride	ND	0.05								
Chlorobenzene	ND	0.05								
Chloroethane	ND	0.05								
Chloroform	ND	0.05								
Chloromethane	ND	0.05								
Cyclohexane	ND	0.05								
Dibromochloromethane	ND	0.05								
1,2-Dibromo-3-Chloropropane	ND	0.05								
1,2-Dibromoethane	ND	0.05								
1,2-Dichlorobenzene	ND	0.05								
1,3-Dichlorobenzene	ND	0.05								
1,4-Dichlorobenzene	ND	0.05								
Dichlorodifluoromethane	ND	0.05								
1,1-Dichloroethane	ND	0.05								
1,2-Dichloroethane	ND	0.05								
1,1-Dichloroethene	2.18	0.05								
cis-1,2-Dichloroethene	ND	0.05								
trans-1,2-Dichloroethene	ND	0.05								
1,2-Dichloropropane	ND	0.05								

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	04/02/08
Project Manager:	Christa Wolfe	Date Analyzed:	04/02/08
Project Name:	7115 Universal	Date Reported:	04/07/08
Sample Matrix:	Vapor	Unit Reported:	ug/L

C&E LAB ID	80402A-11				
SAMPLE ID	Inlet				
DF	1				

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05								
cis-1,3-Dichloropropene	ND	0.05								
Ethylbenzene	ND	0.05								
2-Hexanone	ND	0.05								
Methyl Acetate	ND	0.05								
Methylcyclohexane	ND	0.05								
Methylene Chloride	ND	0.05								
4-Methyl-2-Pentanone	ND	0.05								
Styrene	ND	0.05								
Isopropylbenzene	ND	0.05								
4-Isopropyltoluene	ND	0.05								
1,1,2,2-Tetrachloroethane	ND	0.05								
Tetrachloroethene	6.21	0.05								
Toluene	ND	0.05								
1,2,4-Trichlorobenzene	ND	0.05								
1,1,1-Trichloroethane	2.12	0.05								
1,1,2-Trichloroethane	ND	0.05								
Trichloroethene	8.27	0.05								
Trichlorofluoromethane	ND	0.05								
1,1,2-Trichlorotrifluoroethane	ND	0.05								
Vinyl Chloride	ND	0.05								
Total Xylenes	ND	0.05								

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	110				
1,2-Dichloroethane-d4	118				
Toluene-D8	94				
4-Bromofluorobenzene	90				

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	04/02/08
Project Manager:	Christa Wolfe	Date Analyzed:	04/02/08
Project Name:	7115 Universal	Date Reported:	04/07/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80402A-11				
SAMPLE ID	Inlet				
DF	1				

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05								
Tertiary Amyl Methyl Ether	ND	0.05								
Diisopropyl Ether	ND	0.05								
Tertiary Butyl Alcohol	ND	0.10								
MTBE	ND	0.05								

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOCs/Oxygenates in water) ---

I. Laboratory Control Sample

Date Analyzed: 04/02/08
LCS ID: V/O80402LCW

ANALYTE	LCS %	ACP %CL
DIPE	105	70-130
ETBE	108	70-130
Benzene	95	70-130
Toluene	98	70-130
Ethylbenzene	98	70-130
Xylenes	98	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 04/02/08
QC Batch: V/O80402MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
DIPE	105	100	5	70-130	20
ETBE	108	103	5	70-130	20
Benzene	95	93	2	70-130	20
Toluene	98	93	5	70-130	20
Ethylbenzene	98	95	3	70-130	20
Xylenes	98	95	3	70-130	20

III. Method Blank

Date Analyzed: 04/02/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND
Ethyl Tertiary Butyl Ether	1.0	ND
Tertiary Amyl Methyl Ether	1.0	ND
Diisopropyl Ether	1.0	ND
Tertiary Butyl Alcohol	10.0	ND
MTBE	1.0	ND

Surrogate Compounds	% Surr. Rec. (70-130)
4-Bromofluorobenzene	92

ND = Not detected at the indicated reporting limit.

CHAIN OF CUSTODY RECORD

C&E LAB ID: 80402A

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Christa Wolfe
Project No./Name: 7115/Universal So
Tel: Fax:

Site Address: 1551 E. Orangethorpe Ave. Fullerton CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions
__ Chilled __ Seals Intact

Turn Around Time Desired
Normal / Same Day / 24hr / 48hr

	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	8010B LEAD		
1	VEW 7-15'	4/2/08	10:00	air	1 Bag					X	X					
2	VEW 8-15'		10:05													
3	VEW 10-15'		10:10													
4	VEW 11-25'		10:15													
5	VEW 13-25'		10:20													
6	VEW 14-15'		10:25													
7	VEW 15-15'		10:30													
8	VEW 16-25'		10:35													
9	outlet		10:40													
10	midpoint		10:42													
11	inlet		10:44							X	X					

Relinquished By	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
Greg Hood	4/2/08 1:00		4/2/08	EDF Global ID No.:
Relinquished By:	Date/Time:	Received By	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

April 21, 2008 ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80411D

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on April 11, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	04/10/08
Project Manager:	Christa Wolfe	Date Analyzed:	04/11/08
Project Name:	7115 Universal	Date Reported:	04/16/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80411D-1	80411D-2	80411D-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.05	ND	0.05	ND	0.05				
Bromomethane	ND	0.05	ND	0.05	ND	0.05				
2-Butanone (MEK)	ND	0.05	ND	0.05	ND	0.05				
Carbon Disulfide	ND	0.05	ND	0.05	ND	0.05				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.05	ND	0.05	ND	0.05				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.05	ND	0.05	ND	0.05				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromoethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,3-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethene	ND	0.05	2.74	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	04/10/08
Project Manager:	Christa Wolfe	Date Analyzed:	04/11/08
Project Name:	7115 Universal	Date Reported:	04/16/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80411D-1	80411D-2	80411D-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	6.56	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	2.62	0.05	1.91	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	ND	0.05	4.75	0.05				
Trichlorofluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.05	ND	0.05	ND	0.05				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	110	113	113		
1,2-Dichloroethane-d4	103	105	111		
Toluene-D8	98	92	95		
4-Bromofluorobenzene	89	85	91		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	04/10/08
Project Manager:	Christa Wolfe	Date Analyzed:	04/11/08
Project Name:	7115 Universal	Date Reported:	04/16/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80411D-1	80411D-2	80411D-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05	ND	0.05				
Diisopropyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Butyl Alcohol	ND	0.10	ND	0.10	ND	0.10				
MTBE	ND	0.05	ND	0.05	ND	0.05				

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOCs/Oxygenates in water) ---

I. Laboratory Control Sample

Date Analyzed: 04/11/08
LCS ID: V/O80411LCW

ANALYTE	LCS %	ACP %CL
DIPE	98	70-130
ETBE	103	70-130
Benzene	88	70-130
Toluene	88	70-130
Ethylbenzene	88	70-130
Xylenes	88	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 04/11/08
QC Batch: V/O80411MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
DIPE	95	93	2	70-130	20
ETBE	100	98	2	70-130	20
Benzene	80	80	0	70-130	20
Toluene	83	83	0	70-130	20
Ethylbenzene	90	88	2	70-130	20
Xylenes	93	88	6	70-130	20

III. Method Blank

Date Analyzed: 04/11/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND
Ethyl Tertiary Butyl Ether	1.0	ND
Tertiary Amyl Methyl Ether	1.0	ND
Diisopropyl Ether	1.0	ND
Tertiary Butyl Alcohol	10.0	ND
MTBE	1.0	ND

Surrogate Compounds	% Surr. Rec. (70-130)
4-Bromofluorobenzene	94

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 804110

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Christa Wolfe
Project No./Name: 7115/Universal So
Tel: Fax:
Site Address: 151 E. Orangethorpe Ave. Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: Normal / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
outlet	4/10/08	12:10	air	1 Bag					X	X					
midpoint	↓	12:12	↓	↓					X	X					
inlet	↓	12:14	↓	↓					X	X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
[signature]	4/10/08 2:00	[signature]	4/11/08 9:30	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

April 22, 2008 ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80415D

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on April 15, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	04/15/08
Project Manager:	Christa Wolfe	Date Analyzed:	04/15/08
Project Name:	7115 Universal	Date Reported:	04/17/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80415D-1	80415D-2	80415D-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.05	ND	0.05	ND	0.05				
Bromomethane	ND	0.05	ND	0.05	ND	0.05				
2-Butanone (MEK)	ND	0.05	ND	0.05	ND	0.05				
Carbon Disulfide	ND	0.05	ND	0.05	ND	0.05				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.05	ND	0.05	ND	0.05				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.05	ND	0.05	ND	0.05				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromoethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,3-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	04/15/08
Project Manager:	Christa Wolfe	Date Analyzed:	04/15/08
Project Name:	7115 Universal	Date Reported:	04/17/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80415D-1	80415D-2	80415D-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	6.26	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	ND	0.05	1.51	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	ND	0.05	2.12	0.05				
Trichlorofluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.05	ND	0.05	ND	0.05				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	112	115	112		
1,2-Dichloroethane-d4	116	113	110		
Toluene-D8	95	91	98		
4-Bromofluorobenzene	95	96	93		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	04/15/08
Project Manager:	Christa Wolfe	Date Analyzed:	04/15/08
Project Name:	7115 Universal	Date Reported:	04/17/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80415D-1	80415D-2	80415D-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05	ND	0.05				
Diisopropyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Butyl Alcohol	ND	0.10	ND	0.10	ND	0.10				
MTBE	ND	0.05	ND	0.05	ND	0.05				

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOCs/Oxygenates in water) ---

I. Laboratory Control Sample

Date Analyzed: 04/15/08
LCS ID: V/O80415LCW

ANALYTE	LCS %	ACP %CL
DIPE	98	70-130
ETBE	103	70-130
Benzene	90	70-130
Toluene	90	70-130
Ethylbenzene	93	70-130
Xylenes	95	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 04/15/08
QC Batch: V/O80415MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
DIPE	90	105	15	70-130	20
ETBE	95	108	13	70-130	20
Benzene	80	95	17	70-130	20
Toluene	83	98	17	70-130	20
Ethylbenzene	85	98	14	70-130	20
Xylenes	85	100	16	70-130	20

III. Method Blank

Date Analyzed: 04/15/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND
Ethyl Tertiary Butyl Ether	1.0	ND
Tertiary Amyl Methyl Ether	1.0	ND
Diisopropyl Ether	1.0	ND
Tertiary Butyl Alcohol	10.0	ND
MTBE	1.0	ND

Surrogate Compounds	% Surr. Rec. (70-130)
4-Bromofluorobenzene	92

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 804150

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Christa Wolfe
Project No./Name: 7115/Universal SO
Tel: Fax:
Site Address: 1557 E. Orangethorpe Ave. Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions
__ Chilled __ Seals Intact

Turn Around Time Desired
Normal / Same Day / 24hr / 48hr

	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
1	outlet	4/15/08	12:00	air	1 Bag					X	X					
2	midpoint	↓	12:02	↓	↓					X	X					
3	inlet	↓	12:04	↓	↓					X	X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
[signature]	4/15/08 1:00	[signature]	4/15/08	EDF Global ID No.:
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

May 1, 2008 ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80425A

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on April 25, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	04/25/08
Project Manager:	Christa Wolfe	Date Analyzed:	04/25/08
Project Name:	7115 Universal	Date Reported:	04/28/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80425A-1	80425A-2	80425A-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.05	ND	0.05	ND	0.05				
Bromomethane	ND	0.05	ND	0.05	ND	0.05				
2-Butanone (MEK)	ND	0.05	ND	0.05	ND	0.05				
Carbon Disulfide	ND	0.05	ND	0.05	ND	0.05				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.05	ND	0.05	ND	0.05				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.05	ND	0.05	ND	0.05				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromoethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,3-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	04/25/08
Project Manager:	Christa Wolfe	Date Analyzed:	04/25/08
Project Name:	7115 Universal	Date Reported:	04/28/08
Sample Matrix:	Vapor	Unit Reported:	ug/L

C&E LAB ID	80425A-1	80425A-2	80425A-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	7.81	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	ND	0.05	3.58	0.05				
Trichlorofluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.05	ND	0.05	ND	0.05				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	107	108	106		
1,2-Dichloroethane-d4	101	100	100		
Toluene-D8	88	95	95		
4-Bromofluorobenzene	101	100	98		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	05/05/08
Project Manager:	Christa Wolfe	Date Analyzed:	05/05/08
Project Name:	7115 Universal	Date Reported:	05/06/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80505C-1		80505C-2		80505C-3		80505C-4		80505C-5	
SAMPLE ID	Inlet		Outlet		Midpoint		VEW7-15'		VEW8-15'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Benzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromoform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromomethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Butanone (MEK)	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Carbon Disulfide	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Cyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromo-3-Chloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromoethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,3-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	05/05/08
Project Manager:	Christa Wolfe	Date Analyzed:	05/05/08
Project Name:	7115 Universal	Date Reported:	05/06/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80505C-1		80505C-2		80505C-3		80505C-4		80505C-5	
SAMPLE ID	Inlet		Outlet		Midpoint		VEW7-15'		VEW8-15'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Hexanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Styrene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tetrachloroethene	7.73	0.05	ND	0.05	ND	0.05	18.03	0.05	18.32	0.05
Toluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,1-Trichloroethane	1.06	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Trichloroethene	1.47	0.05	ND	0.05	ND	0.05	3.34	0.05	4.68	0.05
Trichlorofluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Vinyl Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Total Xylenes	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	116	116	115	112	116
1,2-Dichloroethane-d4	120	116	112	113	121
Toluene-D8	104	100	97	99	97
4-Bromofluorobenzene	95	95	96	93	95

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	04/25/08
Project Manager:	Christa Wolfe	Date Analyzed:	04/25/08
Project Name:	7115 Universal	Date Reported:	04/28/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80425A-1	80425A-2	80425A-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05	ND	0.05				
Diisopropyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Butyl Alcohol	ND	0.10	ND	0.10	ND	0.10				
MTBE	ND	0.05	ND	0.05	ND	0.05				

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOCs/Oxygenates in water) ---

I. Laboratory Control Sample

Date Analyzed: 04/25/08
LCS ID: V/O80425LCW

ANALYTE	LCS %	ACP %CL
DIPE	85	70-130
ETBE	90	70-130
Benzene	83	70-130
Toluene	88	70-130
Ethylbenzene	90	70-130
Xylenes	90	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 04/25/08
QC Batch: V/O80425MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
DIPE	90	83	8	70-130	20
ETBE	93	88	6	70-130	20
Benzene	85	80	6	70-130	20
Toluene	90	83	8	70-130	20
Ethylbenzene	95	85	11	70-130	20
Xylenes	98	85	14	70-130	20

III. Method Blank

Date Analyzed: 04/25/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND
Ethyl Tertiary Butyl Ether	1.0	ND
Tertiary Amyl Methyl Ether	1.0	ND
Diisopropyl Ether	1.0	ND
Tertiary Butyl Alcohol	10.0	ND
MTBE	1.0	ND

Surrogate Compounds	% Surr. Rec. (70-130)
4-Bromofluorobenzene	97

ND = Not detected at the indicated reporting limit.

CHAIN OF CUSTODY RECORD

C&E LAB ID: 80425 A

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRC
Project Manager: Christa Wolke
Project No./Name: 7115/Universal SD
Tel: Fax:
Site Address: 1551 E. Orangethorpe Av. Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: Normal / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	8010B LEAD		
outlet	4/25/08	7:30	air	1 Bag					X	X					
midpoint	↓	7:32	↓	↓					X	X					
inlet	↓	7:34	↓	↓					X	X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
[signature]	4/25/08 10:00	[signature]	4/25/08	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

May 9, 2008 ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80505C

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on May 5, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	05/05/08
Project Manager:	Christa Wolfe	Date Analyzed:	05/05/08
Project Name:	7115 Universal	Date Reported:	05/06/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80505C-1	80505C-2	80505C-3	80505C-4	80505C-5
SAMPLE ID	Inlet	Outlet	Midpoint	VEW7-15'	VEW8-15'
DF	1	1	1	1	1

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Diisopropyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tertiary Butyl Alcohol	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.10
MTBE	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	05/05/08
Project Manager:	Christa Wolfe	Date Analyzed:	05/05/08
Project Name:	7115 Universal	Date Reported:	05/06/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80505C-6		80505C-7		80505C-8		80505C-9		80505C-10	
SAMPLE ID	VEW10-15'		VEW11-25'		VEW13-25'		VEW14-15'		VEW15-15'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Benzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromoform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromomethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Butanone (MEK)	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Carbon Disulfide	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Cyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromo-3-Chloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromoethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,3-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethene	ND	0.05	ND	0.05	6.54	0.05	ND	0.05	ND	0.05
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	05/05/08
Project Manager:	Christa Wolfe	Date Analyzed:	05/05/08
Project Name:	7115 Universal	Date Reported:	05/06/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80505C-6		80505C-7		80505C-8		80505C-9		80505C-10	
SAMPLE ID	VEW10-15'		VEW11-25'		VEW13-25'		VEW14-15'		VEW15-15'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Hexanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Styrene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tetrachloroethene	ND	0.05	ND	0.05	5.08	0.05	1.55	0.05	4.79	0.05
Toluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,1-Trichloroethane	ND	0.05	ND	0.05	13.76	0.05	ND	0.05	5.70	0.05
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Trichloroethene	ND	0.05	1.72	0.05	12.14	0.05	2.00	0.05	4.67	0.05
Trichlorofluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Vinyl Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Total Xylenes	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	113	114	117	110	112
1,2-Dichloroethane-d4	115	117	116	114	113
Toluene-D8	94	98	99	96	95
4-Bromofluorobenzene	98	90	98	95	98

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	05/05/08
Project Manager:	Christa Wolfe	Date Analyzed:	05/05/08
Project Name:	7115 Universal	Date Reported:	05/06/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80505C-6		80505C-7		80505C-8		80505C-9		80505C-10	
SAMPLE ID	VEW10-15'		VEW11-25'		VEW13-25'		VEW14-15'		VEW15-15'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Diisopropyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tertiary Butyl Alcohol	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.10
MTBE	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	05/05/08
Project Manager:	Christa Wolfe	Date Analyzed:	05/05/08
Project Name:	7115 Universal	Date Reported:	05/06/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80505C-11				
SAMPLE ID	VEW16-25'				
DF	1				

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05								
Benzene	ND	0.05								
Bromodichloromethane	ND	0.05								
Bromoform	ND	0.05								
Bromomethane	ND	0.05								
2-Butanone (MEK)	ND	0.05								
Carbon Disulfide	ND	0.05								
Carbon Tetrachloride	ND	0.05								
Chlorobenzene	ND	0.05								
Chloroethane	ND	0.05								
Chloroform	ND	0.05								
Chloromethane	ND	0.05								
Cyclohexane	ND	0.05								
Dibromochloromethane	ND	0.05								
1,2-Dibromo-3-Chloropropane	ND	0.05								
1,2-Dibromoethane	ND	0.05								
1,2-Dichlorobenzene	ND	0.05								
1,3-Dichlorobenzene	ND	0.05								
1,4-Dichlorobenzene	ND	0.05								
Dichlorodifluoromethane	ND	0.05								
1,1-Dichloroethane	ND	0.05								
1,2-Dichloroethane	ND	0.05								
1,1-Dichloroethene	ND	0.05								
cis-1,2-Dichloroethene	ND	0.05								
trans-1,2-Dichloroethene	ND	0.05								
1,2-Dichloropropane	ND	0.05								

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	05/05/08
Project Manager:	Christa Wolfe	Date Analyzed:	05/05/08
Project Name:	7115 Universal	Date Reported:	05/06/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80505C-11				
SAMPLE ID	VEW16-25'				
DF	1				

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05								
cis-1,3-Dichloropropene	ND	0.05								
Ethylbenzene	ND	0.05								
2-Hexanone	ND	0.05								
Methyl Acetate	ND	0.05								
Methylcyclohexane	ND	0.05								
Methylene Chloride	ND	0.05								
4-Methyl-2-Pentanone	ND	0.05								
Styrene	ND	0.05								
Isopropylbenzene	ND	0.05								
4-Isopropyltoluene	ND	0.05								
1,1,2,2-Tetrachloroethane	ND	0.05								
Tetrachloroethene	1.90	0.05								
Toluene	ND	0.05								
1,2,4-Trichlorobenzene	ND	0.05								
1,1,1-Trichloroethane	3.30	0.05								
1,1,2-Trichloroethane	ND	0.05								
Trichloroethene	ND	0.05								
Trichlorofluoromethane	ND	0.05								
1,1,2-Trichlorotrifluoroethane	ND	0.05								
Vinyl Chloride	ND	0.05								
Total Xylenes	ND	0.05								

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	117				
1,2-Dichloroethane-d4	117				
Toluene-D8	99				
4-Bromofluorobenzene	96				

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	05/05/08
Project Manager:	Christa Wolfe	Date Analyzed:	05/05/08
Project Name:	7115 Universal	Date Reported:	05/06/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80505C-11				
SAMPLE ID	VEW16-25'				
DF	1				

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05								
Tertiary Amyl Methyl Ether	ND	0.05								
Diisopropyl Ether	ND	0.05								
Tertiary Butyl Alcohol	ND	0.10								
MTBE	ND	0.05								

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOCs/Oxygenates in water) ---

I. Laboratory Control Sample

Date Analyzed: 05/05/08
LCS ID: V/O80505LCW

ANALYTE	LCS %	ACP %CL
DIPE	80	70-130
ETBE	83	70-130
Benzene	83	70-130
Toluene	83	70-130
Ethylbenzene	83	70-130
Xylenes	83	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 05/05/08
QC Batch: V/O80505MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
DIPE	88	83	6	70-130	20
ETBE	90	85	6	70-130	20
Benzene	93	88	6	70-130	20
Toluene	93	88	6	70-130	20
Ethylbenzene	93	85	9	70-130	20
Xylenes	90	88	2	70-130	20

III. Method Blank

Date Analyzed: 05/05/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND
Ethyl Tertiary Butyl Ether	1.0	ND
Tertiary Amyl Methyl Ether	1.0	ND
Diisopropyl Ether	1.0	ND
Tertiary Butyl Alcohol	10.0	ND
MTBE	1.0	ND

Surrogate Compounds	% Surr. Rec. (70-130)
4-Bromofluorobenzene	95

ND = Not detected at the indicated reporting limit.

CHAIN OF CUSTODY RECORD

C&E LAB ID 80505 C

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRC
Project Manager: Christa Wolf
Project No./Name: 7115 - Universal
Tel: Fax:
Site Address: 1551 E ORANGE-THORP
Sampled By: Nouras Sajrafe

Page / of /
Sample Conditions
__ Chilled __ Seals Intact
Turn Around Time Desired
Normal / Same Day / 24hr / 48hr

	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
1	inlet	5-5-08	11:44	AIR	1 BAG					X	X					
2	outlet		11:40													
3	mid-point		11:42													
4	VEW 7-15'		12:25													
5	VEW 8-15'		12:10													
6	VEW 10-15'		11:50													
7	VEW 11-25'		12:15													
8	VEW-13-25'		12:20													
9	VEW-14-15'		12:00													
10	VEW-15-15'		12:05													
11	VEW-16-25'		11:54													

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
	5-5-08 12:55		5/5/08	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

May 21, 2008

ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80514E

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on May 14, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	05/14/08
Project Manager:	Christa Wolfe	Date Analyzed:	05/14/08
Project Name:	7115 Universal	Date Reported:	05/19/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80514E-1	80514E-2	80514E-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.05	ND	0.05	ND	0.05				
Bromomethane	ND	0.05	ND	0.05	ND	0.05				
2-Butanone (MEK)	ND	0.05	ND	0.05	ND	0.05				
Carbon Disulfide	ND	0.05	ND	0.05	ND	0.05				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.05	ND	0.05	ND	0.05				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.05	ND	0.05	ND	0.05				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromoethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,3-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	05/14/08
Project Manager:	Christa Wolfe	Date Analyzed:	05/14/08
Project Name:	7115 Universal	Date Reported:	05/19/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80514E-1	80514E-2	80514E-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	6.27	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	ND	0.05	1.15	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	ND	0.05	1.16	0.05				
Trichlorofluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.05	ND	0.05	ND	0.05				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	117	121	118		
1,2-Dichloroethane-d4	127	120	123		
Toluene-D8	98	97	93		
4-Bromofluorobenzene	93	93	94		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

June 27, 2008 ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80623A

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on June 23, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	06/23/08
Project Manager:	Christa Wolfe	Date Analyzed:	06/24/08
Project Name:	7115 Universal	Date Reported:	06/26/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80623A-1		80623A-2		80623A-3					
SAMPLE ID	Outlet		Midpoint		Inlet					
DF	1		1		1					
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.05	ND	0.05	ND	0.05				
Bromomethane	ND	0.05	ND	0.05	ND	0.05				
2-Butanone (MEK)	ND	0.05	ND	0.05	ND	0.05				
Carbon Disulfide	ND	0.05	ND	0.05	ND	0.05				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.05	ND	0.05	ND	0.05				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.05	ND	0.05	ND	0.05				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromoethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,3-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 06/12/08
LCS ID: VOC80612LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	95	70-130
Benzene	85	70-130
Trichloroethene	90	70-130
Toluene	95	70-130
Chlorobenzene	95	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 06/12/08
QC Batch: VOC80612MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	90	100	11	70-130	20
Benzene	85	95	11	70-130	20
Trichloroethene	90	95	5	70-130	20
Toluene	100	100	0	70-130	20
Chlorobenzene	95	95	0	70-130	20

III. Method Blank

Date Analyzed: 06/12/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	111
1,2-Dichloroethane-d4	106
Toluene-D8	101
4-Bromofluorobenzene	112

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 80612 C

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Christa WOLFE
Project No./Name: 7115/Universal
Tel: Fax:

Site Address: 7115 Fullerton
1581 E. Orangethorpe Ave.
Fullerton, CA

Sampled By: Nouneas Jaimate

Page 1 of 1

Sample Conditions
__ Chilled __ Seals Intact

Turn Around Time Desired
Normal / Same Day / 24hr / 48hr

	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
1	inlet	6-12-08	9:24	AIR	BAG					X	X					
2	outlet		9:20													
3	midpoint		9:22													
4	VEW-7		9:24													
5	VEW 8		9:26													
6	VEW-~~8~~16		9:30													
7	VEW-10		9:32													
8	VEW-11		9:34													
9	VEW-~~12~~15		9:36													
10	VEW-13		9:38													
11	VEW-14		9:40													
	~~[illegible]~~		~~[illegible]~~													

Relinquished By:	Date/Time:	Received By:	Date/Time:
	6-12-08 11:20am	Maj [illegible]	6/12/08
Relinquished By:	Date/Time:	Received By	Date/Time

EDF Required: (circle) Yes No
EDF Global ID No.: T_____
Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	06/12/08
Project Manager:	Christa Wolfe	Date Analyzed:	06/12/08
Project Name:	7115 Universal	Date Reported:	06/13/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80612C-6	80612C-7	80612C-8	80612C-9	80612C-10
SAMPLE ID	VEW-16	VEW-10	VEW-11	VEW-15	VEW-13
DF	1	1	1	1	1

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Diisopropyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tertiary Butyl Alcohol	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.10
MTBE	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	06/12/08
Project Manager:	Christa Wolfe	Date Analyzed:	06/12/08
Project Name:	7115 Universal	Date Reported:	06/13/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80612C-11								
SAMPLE ID	VEW-14								
DF	1								

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05								
Benzene	ND	0.05								
Bromodichloromethane	ND	0.05								
Bromoform	ND	0.05								
Bromomethane	ND	0.05								
2-Butanone (MEK)	ND	0.05								
Carbon Disulfide	ND	0.05								
Carbon Tetrachloride	ND	0.05								
Chlorobenzene	ND	0.05								
Chloroethane	ND	0.05								
Chloroform	ND	0.05								
Chloromethane	ND	0.05								
Cyclohexane	ND	0.05								
Dibromochloromethane	ND	0.05								
1,2-Dibromo-3-Chloropropane	ND	0.05								
1,2-Dibromoethane	ND	0.05								
1,2-Dichlorobenzene	ND	0.05								
1,3-Dichlorobenzene	ND	0.05								
1,4-Dichlorobenzene	ND	0.05								
Dichlorodifluoromethane	ND	0.05								
1,1-Dichloroethane	ND	0.05								
1,2-Dichloroethane	ND	0.05								
1,1-Dichloroethene	ND	0.05								
cis-1,2-Dichloroethene	ND	0.05								
trans-1,2-Dichloroethene	ND	0.05								
1,2-Dichloropropane	ND	0.05								

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	06/12/08
Project Manager:	Christa Wolfe	Date Analyzed:	06/12/08
Project Name:	7115 Universal	Date Reported:	06/13/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80612C-11				
SAMPLE ID	VEW-14				
DF	1				

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05								
cis-1,3-Dichloropropene	ND	0.05								
Ethylbenzene	ND	0.05								
2-Hexanone	ND	0.05								
Methyl Acetate	ND	0.05								
Methylcyclohexane	ND	0.05								
Methylene Chloride	ND	0.05								
4-Methyl-2-Pentanone	ND	0.05								
Styrene	ND	0.05								
Isopropylbenzene	ND	0.05								
4-Isopropyltoluene	ND	0.05								
1,1,2,2-Tetrachloroethane	ND	0.05								
Tetrachloroethene	1.60	0.05								
Toluene	ND	0.05								
1,2,4-Trichlorobenzene	ND	0.05								
1,1,1-Trichloroethane	0.96	0.05								
1,1,2-Trichloroethane	ND	0.05								
Trichloroethene	1.82	0.05								
Trichlorofluoromethane	ND	0.05								
1,1,2-Trichlorotrifluoroethane	ND	0.05								
Vinyl Chloride	ND	0.05								
Total Xylenes	ND	0.05								

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	113				
1,2-Dichloroethane-d4	108				
Toluene-D8	105				
4-Bromofluorobenzene	94				

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	06/12/08
Project Manager:	Christa Wolfe	Date Analyzed:	06/12/08
Project Name:	7115 Universal	Date Reported:	06/13/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80612C-11				
SAMPLE ID	VEW-14				
DF	1				

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05								
Tertiary Amyl Methyl Ether	ND	0.05								
Diisopropyl Ether	ND	0.05								
Tertiary Butyl Alcohol	ND	0.10								
MTBE	ND	0.05								

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	06/12/08
Project Manager:	Christa Wolfe	Date Analyzed:	06/12/08
Project Name:	7115 Universal	Date Reported:	06/13/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80612C-6		80612C-7		80612C-8		80612C-9		80612C-10	
SAMPLE ID	VEW-16		VEW-10		VEW-11		VEW-15		VEW-13	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Benzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromoform	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Bromomethane	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
2-Butanone (MEK)	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Disulfide	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroethane	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Chloroform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloromethane	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Cyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromo-3-Chloropropane	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dibromoethane	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dichlorobenzene	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,3-Dichlorobenzene	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloroethane	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	3.76	0.05
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	06/12/08
Project Manager:	Christa Wolfe	Date Analyzed:	06/12/08
Project Name:	7115 Universal	Date Reported:	06/13/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80612C-6		80612C-7		80612C-8		80612C-9		80612C-10	
SAMPLE ID	VEW-16		VEW-10		VEW-11		VEW-15		VEW-13	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Hexanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Styrene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tetrachloroethene	4.71	0.05	ND	0.05	ND	0.05	5.09	0.05	4.30	0.05
Toluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,1-Trichloroethane	2.73	0.05	ND	0.05	ND	0.05	2.84	0.05	9.94	0.05
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Trichloroethene	0.91	0.05	ND	0.05	ND	0.05	4.73	0.05	8.96	0.05
Trichlorofluoromethane	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Vinyl Chloride	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Total Xylenes	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	106	102	105	105	106
1,2-Dichloroethane-d4	102	99	98	100	98
Toluene-D8	96	99	94	99	95
4-Bromofluorobenzene	95	98	93	97	96

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

June 18, 2008

ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80612C

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on June 12, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	06/12/08
Project Manager:	Christa Wolfe	Date Analyzed:	06/12/08
Project Name:	7115 Universal	Date Reported:	06/13/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80612C-1		80612C-2		80612C-3		80612C-4		80612C-5	
SAMPLE ID	Inlet		Outlet		Midpoint		VEW-7		VEW-8	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Benzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromoform	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Bromomethane	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
2-Butanone (MEK)	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Disulfide	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroethane	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Chloroform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloromethane	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Cyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromo-3-Chloropropane	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dibromoethane	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dichlorobenzene	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,3-Dichlorobenzene	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloroethane	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	06/12/08
Project Manager:	Christa Wolfe	Date Analyzed:	06/12/08
Project Name:	7115 Universal	Date Reported:	06/13/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80612C-1		80612C-2		80612C-3		80612C-4		80612C-5	
SAMPLE ID	Inlet		Outlet		Midpoint		VEW-7		VEW-8	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Hexanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Styrene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tetrachloroethene	7.48	0.05	ND	0.05	ND	0.05	13.87	0.05	29.95	0.05
Toluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,1-Trichloroethane	1.41	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Trichloroethene	1.53	0.05	ND	0.05	ND	0.05	1.09	0.05	4.38	0.05
Trichlorofluoromethane	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Vinyl Chloride	ND	0.05	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Total Xylenes	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	110	111	106	107	102
1,2-Dichloroethane-d4	98	103	102	97	102
Toluene-D8	99	93	100	95	100
4-Bromofluorobenzene	96	96	96	95	98

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	06/12/08
Project Manager:	Christa Wolfe	Date Analyzed:	06/12/08
Project Name:	7115 Universal	Date Reported:	06/13/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80612C-1		80612C-2		80612C-3		80612C-4		80612C-5	
SAMPLE ID	Inlet		Outlet		Midpoint		VEW-7		VEW-8	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Diisopropyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tertiary Butyl Alcohol	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.10
MTBE	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 06/24/08
LCS ID: VOC80624LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	105	70-130
Benzene	100	70-130
Trichloroethene	105	70-130
Toluene	100	70-130
Chlorobenzene	100	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 06/24/08
QC Batch: VOC80624MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	115	105	9	70-130	20
Benzene	110	105	5	70-130	20
Trichloroethene	110	105	5	70-130	20
Toluene	95	95	0	70-130	20
Chlorobenzene	100	105	5	70-130	20

III. Method Blank

Date Analyzed: 06/24/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	110
1,2-Dichloroethane-d4	117
Toluene-D8	98
4-Bromofluorobenzene	97

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID 80623A

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRC
Project Manager: Christa Wolfe
Project No./Name: 7115/universal So
Tel: Fax:
Site Address: 1551 E. Orangethorpe Ave Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions
__ Chilled __ Seals Intact

Turn Around Time Desired
Normal / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY	8260B VOC	CAM METALS	8270C SVOC	8010B LEAD		
outlet	6/23/08	10:10	air	1 Bag					X	X					
midpoint	↓	10:12	↓	↓					X	X					
inlet	↓	10:14	↓	↓					X	X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
[signature]	6/23/08 12:30	[signature]	6/23/08	EDF Global ID No.:
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	06/23/08
Project Manager:	Christa Wolfe	Date Analyzed:	06/24/08
Project Name:	7115 Universal	Date Reported:	06/26/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80623A-1	80623A-2	80623A-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	5.26	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	ND	0.05	ND	0.05				
Trichlorofluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.05	ND	0.05	ND	0.05				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	112	117	108		
1,2-Dichloroethane-d4	114	121	114		
Toluene-D8	95	98	95		
4-Bromofluorobenzene	93	93	94		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	06/23/08
Project Manager:	Christa Wolfe	Date Analyzed:	06/24/08
Project Name:	7115 Universal	Date Reported:	06/26/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80623A-1	80623A-2	80623A-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05	ND	0.05				
Diisopropyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Butyl Alcohol	ND	0.10	ND	0.10	ND	0.10				
MTBE	ND	0.05	ND	0.05	ND	0.05				

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

July 17, 2008 ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80708B

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on July 8, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	07/08/08
Project Manager:	Christa Wolfe	Date Analyzed:	07/08/08
Project Name:	7115 Universal	Date Reported:	07/14/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80708B-1	80708B-2	80708B-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.05	ND	0.05	ND	0.05				
Bromomethane	ND	0.05	ND	0.05	ND	0.05				
2-Butanone (MEK)	ND	0.05	ND	0.05	ND	0.05				
Carbon Disulfide	ND	0.05	ND	0.05	ND	0.05				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.05	ND	0.05	ND	0.05				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.05	ND	0.05	ND	0.05				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromoethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,3-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	07/08/08
Project Manager:	Christa Wolfe	Date Analyzed:	07/08/08
Project Name:	7115 Universal	Date Reported:	07/14/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80708B-1	80708B-2	80708B-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	4.90	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	ND	0.05	ND	0.05				
Trichlorofluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.05	ND	0.05	ND	0.05				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	103	114	106		
1,2-Dichloroethane-d4	90	106	105		
Toluene-D8	80	95	83		
4-Bromofluorobenzene	97	97	93		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 07/08/08

LCS ID: VOC80708LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	120	70-130
Benzene	105	70-130
Trichloroethene	130	70-130
Toluene	90	70-130
Chlorobenzene	100	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 07/08/08

QC Batch: VOC80708MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	120	120	0	70-130	20
Benzene	115	110	4	70-130	20
Trichloroethene	130	130	0	70-130	20
Toluene	95	105	10	70-130	20
Chlorobenzene	105	115	9	70-130	20

III. Method Blank

Date Analyzed: 07/08/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	120
1,2-Dichloroethane-d4	116
Toluene-D8	92
4-Bromofluorobenzene	94

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 8070 8B

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Christa Wolfe
Project No./Name: 7115/Universal SO
Tel: Fax:
Site Address: 1551 E. Orangethorpe Ave. Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: Normal / Same Day / 24hr / 48hr

	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD
1	Outlet	7/8/08	9:50	air	1 Bag						X			
2	midpoint	↓	9:52	↓	↓						X			
3	inlet	↓	9:54	↓	↓						X			

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required (circle) Yes No
Greg Hood	7/8/08 10:20	Mary [illegible]	7/8/08	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

June 25, 2008

ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80619B

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on June 19, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	06/19/08
Project Manager:	Christa Wolfe	Date Analyzed:	06/19/08
Project Name:	7115 Universal	Date Reported:	06/20/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80619B-1	80619B-2	80619B-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.05	ND	0.05	ND	0.05				
Bromomethane	ND	0.05	ND	0.05	ND	0.05				
2-Butanone (MEK)	ND	0.05	ND	0.05	ND	0.05				
Carbon Disulfide	ND	0.05	ND	0.05	ND	0.05				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.05	ND	0.05	ND	0.05				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.05	ND	0.05	ND	0.05				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromoethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,3-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	06/19/08
Project Manager:	Christa Wolfe	Date Analyzed:	06/19/08
Project Name:	7115 Universal	Date Reported:	06/20/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80619B-1	80619B-2	80619B-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	5.97	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	ND	0.05	2.02	0.05				
Trichlorofluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.05	ND	0.05	ND	0.05				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	108	103	106		
1,2-Dichloroethane-d4	116	112	118		
Toluene-D8	95	92	97		
4-Bromofluorobenzene	92	93	94		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	06/19/08
Project Manager:	Christa Wolfe	Date Analyzed:	06/19/08
Project Name:	7115 Universal	Date Reported:	06/20/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80619B-1	80619B-2	80619B-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05	ND	0.05				
Diisopropyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Butyl Alcohol	ND	0.10	ND	0.10	ND	0.10				
MTBE	ND	0.05	ND	0.05	ND	0.05				

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 06/19/08
LCS ID: VOC80619LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	120	70-130
Benzene	110	70-130
Trichloroethene	105	70-130
Toluene	100	70-130
Chlorobenzene	100	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 06/19/08
QC Batch: VOC80619MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	120	125	4	70-130	20
Benzene	100	105	5	70-130	20
Trichloroethene	110	110	0	70-130	20
Toluene	100	100	0	70-130	20
Chlorobenzene	100	100	0	70-130	20

III. Method Blank

Date Analyzed: 06/19/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	103
1,2-Dichloroethane-d4	98
Toluene-D8	99
4-Bromofluorobenzene	97

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 8619B

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Christa Wolfe
Project No./Name: 7115/Universal So
Tel: Fax:
Site Address: 1551 E. Orangethorpe Ave Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions
__ Chilled __ Seals Intact

Turn Around Time Desired
(Normal) / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY	8260B VOC	CAM METALS	8270C SVOC	8010B LEAD		
outlet	6/19/08	8:20	air	1 Bag					X	X					
midpoint	↓	8:22	↓	↓					X	X					
inlet	↓	8:24	↓	↓					X	X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) (Yes) No
[signature]	6/19/08 11:00	[signature]	6/19/08	EDF Global ID No.: T_____
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

July 24, 2008 ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80717A

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on July 17, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	07/17/08
Project Manager:	Christa Wolfe	Date Analyzed:	07/17/08
Project Name:	7115 Universal	Date Reported:	07/21/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80717A-1	80717A-2	80717A-3		
SAMPLE ID	Inlet	Midpoint	Outlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.25	ND	0.25	ND	0.25				
Bromomethane	ND	0.25	ND	0.25	ND	0.25				
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25				
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.25	ND	0.25	ND	0.25				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.25	ND	0.25	ND	0.25				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25				
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25				
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25				
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25				
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	07/17/08
Project Manager:	Christa Wolfe	Date Analyzed:	07/17/08
Project Name:	7115 Universal	Date Reported:	07/21/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80717A-1	80717A-2	80717A-3		
SAMPLE ID	Inlet	Midpoint	Outlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	0.36	0.05	ND	0.05	ND	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	ND	0.05	ND	0.05				
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	84	92	88		
1,2-Dichloroethane-d4	86	87	89		
Toluene-D8	94	102	103		
4-Bromofluorobenzene	102	100	101		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 07/17/08
LCS ID: VOC80717LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	95	70-130
Benzene	90	70-130
Trichloroethene	95	70-130
Toluene	80	70-130
Chlorobenzene	95	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 07/17/08
QC Batch: VOC80717MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	100	85	16	70-130	20
Benzene	95	80	17	70-130	20
Trichloroethene	95	80	17	70-130	20
Toluene	80	85	6	70-130	20
Chlorobenzene	100	95	5	70-130	20

III. Method Blank

Date Analyzed: 07/17/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	98
1,2-Dichloroethane-d4	95
Toluene-D8	90
4-Bromofluorobenzene	96

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID 80717A

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Christa Wolfe
Project No./Name: 7115/Universal So
Tel: Fax:
Site Address: 1551 E. Orangethorpe Ave Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1
Sample Conditions
__ Chilled __ Seals Intact
Turn Around Time Desired
Normal / Same Day / 24hr / 48hr

	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
1	~~Bag~~ inlet	7/17/08	10:30	air	1 Bag						X					
2	midpoint	↓	10:32	↓	↓						X					
3	outlet	↓	10:34	↓	↓						X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
[signature]	7/17/08 11:00	Mary [signature]	7/17/08	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 11/11/08
LCS ID: VOC81111LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	115	70-130
Benzene	100	70-130
Trichloroethene	105	70-130
Toluene	95	70-130
Chlorobenzene	100	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 11/11/08
QC Batch: VOC81111MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	115	115	0	70-130	20
Benzene	100	100	0	70-130	20
Trichloroethene	105	100	5	70-130	20
Toluene	95	90	5	70-130	20
Chlorobenzene	100	95	5	70-130	20

III. Method Blank

Date Analyzed: 11/11/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	106
1,2-Dichloroethane-d4	105
Toluene-D8	93
4-Bromofluorobenzene	102

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-[illegible]23, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

C&E LAB ID: 81110 A

Company Name: TRG
Project Manager: Al Fuan
Project No./Name: 7115/ Universal SO
Tel: Fax:
Site Address: 557 E. Orangethorpe Ave. Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: Normal / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	8010B LEAD		
outlet	11/10/08	10:50	air	1 Bag						X					
midpoint		10:52													
inlet		10:54													
VEW 3-15		11:00													
VEW 3-25		11:02													
VEW 4-25		11:04													
VEW 5-60		11:06													
VEW 6-15		11:08													
VEW 6-25		11:10													
VEW 9-15		11:15													
VEW 11-15		11:20													
VEW 12-60		11:25													
VEW 15-15		11:30													
VEW 16-15		11:35								X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
[signature]	11/10/08 12:30	[signature]	11/10/08 12:30	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

August 7, 2008 ELAP Certificate No: 2268

Mr. Daniel Nunez
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80804A

Dear Mr. Nunez,

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on August 4, 2008, and analyzed as indicated in the chain-of-custody attached.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please call me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	08/04/08
Project Manager:	Daniel Nunez	Date Analyzed:	08/04/08
Project Name:	7115 Universal	Date Reported:	08/06/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80804A-1		80804A-2		80804A-3		80804A-4		80804A-5	
SAMPLE ID	Outlet		Midpoint		Inlet		VEW-10-15'		VEW-6-25'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Benzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromoform	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Bromomethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Chloroform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Cyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	08/04/08
Project Manager:	Daniel Nunez	Date Analyzed:	08/04/08
Project Name:	7115 Universal	Date Reported:	08/06/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80804A-1		80804A-2		80804A-3		80804A-4		80804A-5	
SAMPLE ID	Outlet		Midpoint		Inlet		VEW-10-15'		VEW-6-25'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Hexanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Styrene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tetrachloroethene	ND	0.05	0.54	0.05	0.49	0.05	ND	0.05	2.10	0.05
Toluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Trichloroethene	ND	0.05	0.39	0.05	ND	0.05	ND	0.05	0.22	0.05
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Total Xylenes	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	106	105	108	112	110
1,2-Dichloroethane-d4	114	114	110	118	110
Toluene-D8	94	95	95	96	94
4-Bromofluorobenzene	98	98	96	96	98

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	08/04/08
Project Manager:	Daniel Nunez	Date Analyzed:	08/04/08
Project Name:	7115 Universal	Date Reported:	08/06/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80804A-6		80804A-7		80804A-8		80804A-9		80804A-10	
SAMPLE ID	VEW-3-25'		VEW-4-25'		VEW-5-25'		VEW-9-25'		VEW-12-25'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Benzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromoform	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Bromomethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Chloroform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Cyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1-Dichloroethene	1.74	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	08/04/08
Project Manager:	Daniel Nunez	Date Analyzed:	08/04/08
Project Name:	7115 Universal	Date Reported:	08/06/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80804A-6		80804A-7		80804A-8		80804A-9		80804A-10	
SAMPLE ID	VEW-3-25'		VEW-4-25'		VEW-5-25'		VEW-9-25'		VEW-12-25'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Hexanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Styrene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tetrachloroethene	10.24	0.05	2.47	0.05	0.19	0.05	0.15	0.05	0.39	0.05
Toluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	0.77	0.05
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Trichloroethene	1.53	0.05	0.26	0.05	ND	0.05	ND	0.05	0.36	0.05
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Total Xylenes	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	111	111	114	116	111
1,2-Dichloroethane-d4	119	121	122	118	114
Toluene-D8	94	95	93	94	95
4-Bromofluorobenzene	99	96	99	95	99

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 08/04/08
LCS ID: VOC80804LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	80	70-130
Benzene	85	70-130
Trichloroethene	80	70-130
Toluene	90	70-130
Chlorobenzene	90	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 08/04/08
QC Batch: VOC80804MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	80	80	0	70-130	20
Benzene	80	80	0	70-130	20
Trichloroethene	80	80	0	70-130	20
Toluene	85	85	0	70-130	20
Chlorobenzene	85	85	0	70-130	20

III. Method Blank

Date Analyzed: 08/04/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	102
1,2-Dichloroethane-d4	109
Toluene-D8	94
4-Bromofluorobenzene	99

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 80804A

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Danny Nunez
Project No./Name: 7115/Universal So
Tel: Fax:
Site Address: 1551 E. Orangethorpe Ave. Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: (Normal) / Same Day / 24hr / 48hr

	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
1	outlet	8/4/08	10:30	air	1 Bag						X					
2	midpoint		10:32													
3	inlet		10:34													
4	VEW-10-15'		10:36													
5	VEW-6-25'		10:40													
6	VEW-3-25'		10:45													
7	VEW-4-25'		10:50													
8	VEW-5-25'		10:55													
9	VEW-9-25'		11:00													
10	VEW-12-25'		11:05								X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
Greg Hood	8/4/08 11:40	Mary [illegible]	8/4/08	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

August 27, 2008

ELAP Certificate No: 2268

Mr. Alejandro Fuan
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80811C

Dear Mr. Fuan,

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on August 11, 2008, and analyzed as indicated in the chain-of-custody attached.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please call me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	08/11/08
Project Manager:	Alejandro Fuan	Date Analyzed:	08/12/08
Project Name:	7115 Universal	Date Reported:	08/14/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80811C-1		80811C-2		80811C-3					
SAMPLE ID	Outlet		Midpoint		Inlet					
DF	1		1		1					
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.25	ND	0.25	ND	0.25				
Bromomethane	ND	0.25	ND	0.25	ND	0.25				
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25				
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.25	ND	0.25	ND	0.25				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.25	ND	0.25	ND	0.25				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25				
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25				
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25				
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25				
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	08/11/08
Project Manager:	Alejandro Fuan	Date Analyzed:	08/12/08
Project Name:	7115 Universal	Date Reported:	08/14/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80811C-1	80811C-2	80811C-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	1.75	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	ND	0.05	0.47	0.05				
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	116	120	118		
1,2-Dichloroethane-d4	118	123	118		
Toluene-D8	90	89	90		
4-Bromofluorobenzene	88	89	89		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 08/12/08
LCS ID: VOC80812LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	105	70-130
Benzene	100	70-130
Trichloroethene	100	70-130
Toluene	100	70-130
Chlorobenzene	105	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 08/12/08
QC Batch: VOC80812MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	105	105	0	70-130	20
Benzene	105	105	0	70-130	20
Trichloroethene	100	105	5	70-130	20
Toluene	105	110	5	70-130	20
Chlorobenzene	110	110	0	70-130	20

III. Method Blank

Date Analyzed: 08/12/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	101
1,2-Dichloroethane-d4	104
Toluene-D8	97
4-Bromofluorobenzene	100

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 80811C

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Al Furan
Project No./Name: 7115/Universal So
Tel: Fax:
Site Address: 1551 E Orangethorpe Ave. Fullerton, CA
Sampled By: Cory Hood

Page 1 of 1
Sample Conditions: __ Chilled __ Seals Intact
Turn Around Time Desired: Normal / Same Day / 24hr / 48hr

	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	8010B LEAD		
1	outlet	8/11/08	11:10	air	1 Bag						X					
2	midpoint	↓	11:12	↓	↓						X					
3	inlet	↓	11:14	↓	↓						X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
[signature]	8/11/08 12:00	[signature]	8/11/08	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

August 29, 2008 ELAP Certificate No: 2268

Mr. Alejandro Fuan
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80818B

Dear Mr. Fuan,

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on August 18, 2008, and analyzed as indicated in the chain-of-custody attached.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please call me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	08/18/08
Project Manager:	Christa Wolfe	Date Analyzed:	08/19/08
Project Name:	Alejandro Fuan	Date Reported:	08/20/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80818B-1	80818B-2	80818B-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.25	ND	0.25	ND	0.25				
Bromomethane	ND	0.25	ND	0.25	ND	0.25				
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25				
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.25	ND	0.25	ND	0.25				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.25	ND	0.25	ND	0.25				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25				
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25				
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25				
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25				
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	08/18/08
Project Manager:	Christa Wolfe	Date Analyzed:	08/19/08
Project Name:	Alejandro Fuan	Date Reported:	08/20/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80818B-1	80818B-2	80818B-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	0.14	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	0.32	0.05	ND	0.05				
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	105	115	107		
1,2-Dichloroethane-d4	106	113	104		
Toluene-D8	91	90	94		
4-Bromofluorobenzene	93	86	95		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 08/19/08

LCS ID: VOC80819LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	80	70-130
Benzene	80	70-130
Trichloroethene	85	70-130
Toluene	85	70-130
Chlorobenzene	95	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 08/19/08

QC Batch: VOC80819MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	75	85	13	70-130	20
Benzene	80	85	6	70-130	20
Trichloroethene	80	85	6	70-130	20
Toluene	85	90	6	70-130	20
Chlorobenzene	100	100	0	70-130	20

III. Method Blank

Date Analyzed: 08/19/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	107
1,2-Dichloroethane-d4	105
Toluene-D8	94
4-Bromofluorobenzene	97

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 808183

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Al Fran
Project No./Name: 7115/Universal SO
Tel: Fax:
Site Address: 1551 E. Orangethorpe Ave. Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions
__ Chilled __ Seals Intact

Turn Around Time Desired
(Normal) / Same Day / 24hr / 48hr

	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
1	Outlet	8/18/08	12:40	air	1 Bag						X					
2	Midpoint	↓	12:42	↓	↓						X					
3	Inlet	↓	12:44	↓	↓						X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
Greg Hood	8/18/08 1:20	Mary R	8/18/08	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

September 5, 2008 ELAP Certificate No: 2268

Mr. Alejandro Fuan
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80825C

Dear Mr. Fuan,

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on August 25, 2008, and analyzed as indicated in the chain-of-custody attached.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please call me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	08/25/08
Project Manager:	Alejandro Fuan	Date Analyzed:	08/26/08
Project Name:	7115 Universal	Date Reported:	08/27/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80825C-1		80825C-2		80825C-3					
SAMPLE ID	Outlet		Midpoint		Inlet					
DF	1		1		1					
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.25	ND	0.25	ND	0.25				
Bromomethane	ND	0.25	ND	0.25	ND	0.25				
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25				
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.25	ND	0.25	ND	0.25				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.25	ND	0.25	ND	0.25				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25				
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25				
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25				
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25				
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	08/25/08
Project Manager:	Alejandro Fuan	Date Analyzed:	08/26/08
Project Name:	7115 Universal	Date Reported:	08/27/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80825C-1	80825C-2	80825C-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	0.47	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	0.39	0.05	ND	0.05				
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	102	101	108		
1,2-Dichloroethane-d4	104	98	101		
Toluene-D8	90	89	92		
4-Bromofluorobenzene	82	84	85		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 08/26/08
LCS ID: VOC80826LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	125	70-130
Benzene	95	70-130
Trichloroethene	95	70-130
Toluene	95	70-130
Chlorobenzene	100	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 08/26/08
QC Batch: VOC80826MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	125	125	0	70-130	20
Benzene	95	95	0	70-130	20
Trichloroethene	105	100	5	70-130	20
Toluene	100	95	5	70-130	20
Chlorobenzene	100	100	0	70-130	20

III. Method Blank

Date Analyzed: 08/26/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	95
1,2-Dichloroethane-d4	97
Toluene-D8	98
4-Bromofluorobenzene	98

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 80825 C

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Al Fuan
Project No./Name: 7115/Universal SC
Tel: Fax:
Site Address: 1557 E. Orangethorpe Ave. Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1
Sample Conditions: __ Chilled __ Seals Intact
Turn Around Time Desired: Normal / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
outlet	8/25/08	10:00	air	1 Bag						X					
midpoint	↓	10:02	↓	↓						X					
inlet	↓	10:04	↓	↓						X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
[signature]	8/25/08 10:30	[signature]	8/25/08	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

September 10, 2008 ELAP Certificate No: 2268

Mr. Alejandro Fuan
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80902A

Dear Mr. Fuan,

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on September 2, 2008, and analyzed as indicated in the chain-of-custody attached.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please call me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	09/02/08
Project Manager:	Alejandro Fuan	Date Analyzed:	09/02/08
Project Name:	7115 Universal	Date Reported:	09/05/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80902A-1		80902A-2		80902A-3		80902A-4		80902A-5	
SAMPLE ID	Inlet		Outlet		Midpoint		VEW7-15		VEW8-15	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Benzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromoform	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Bromomethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Chloroform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Cyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	09/02/08
Project Manager:	Alejandro Fuan	Date Analyzed:	09/02/08
Project Name:	7115 Universal	Date Reported:	09/05/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80902A-1		80902A-2		80902A-3		80902A-4		80902A-5	
SAMPLE ID	Inlet		Outlet		Midpoint		VEW7-15		VEW8-15	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Hexanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Styrene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tetrachloroethene	0.72	0.05	ND	0.05	0.08	0.05	0.10	0.05	0.25	0.05
Toluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,1-Trichloroethane	0.42	0.05	ND	0.05	0.09	0.05	ND	0.05	ND	0.05
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Trichloroethene	0.46	0.05	ND	0.05	0.55	0.05	0.38	0.05	1.79	0.05
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Total Xylenes	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	121	121	122	116	122
1,2-Dichloroethane-d4	121	117	125	123	124
Toluene-D8	92	95	94	94	95
4-Bromofluorobenzene	93	91	90	93	94

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	09/02/08
Project Manager:	Alejandro Fuan	Date Analyzed:	09/02/08
Project Name:	7115 Universal	Date Reported:	09/05/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80902A-6		80902A-7		80902A-8		80902A-9		80902A-10	
SAMPLE ID	VEW11-25		VEW13-25		VEW14-5		VEW15-15		VEW16-25	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Benzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromoform	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Bromomethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Chloroform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Cyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1-Dichloroethene	ND	0.05	1.26	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	09/02/08
Project Manager:	Alejandro Fuan	Date Analyzed:	09/02/08
Project Name:	7115 Universal	Date Reported:	09/05/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80902A-6		80902A-7		80902A-8		80902A-9		80902A-10	
SAMPLE ID	VEW11-25		VEW13-25		VEW14-5		VEW15-15		VEW16-25	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Hexanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Styrene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tetrachloroethene	0.17	0.05	0.99	0.05	0.18	0.05	0.45	0.05	0.86	0.05
Toluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,1-Trichloroethane	ND	0.05	2.47	0.05	ND	0.05	ND	0.05	2.64	0.05
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Trichloroethene	0.25	0.05	2.69	0.05	ND	0.05	0.67	0.05	0.92	0.05
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Total Xylenes	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	123	125	124	127	129
1,2-Dichloroethane-d4	127	125	130	126	125
Toluene-D8	94	93	93	93	92
4-Bromofluorobenzene	92	92	94	92	90

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 09/02/08
LCS ID: VOC80902LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	90	70-130
Benzene	80	70-130
Trichloroethene	95	70-130
Toluene	75	70-130
Chlorobenzene	90	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 09/02/08
QC Batch: VOC80902MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	95	90	5	70-130	20
Benzene	85	75	13	70-130	20
Trichloroethene	100	90	11	70-130	20
Toluene	80	75	6	70-130	20
Chlorobenzene	90	90	0	70-130	20

III. Method Blank

Date Analyzed: 09/02/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	109
1,2-Dichloroethane-d4	86
Toluene-D8	88
4-Bromofluorobenzene	95

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 09/11/08
LCS ID: VOC80911LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	105	70-130
Benzene	90	70-130
Trichloroethene	85	70-130
Toluene	100	70-130
Chlorobenzene	105	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 09/11/08
QC Batch: VOC80911MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	110	115	4	70-130	20
Benzene	95	95	0	70-130	20
Trichloroethene	90	95	5	70-130	20
Toluene	105	105	0	70-130	20
Chlorobenzene	105	105	0	70-130	20

III. Method Blank

Date Analyzed: 09/11/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	106
1,2-Dichloroethane-d4	95
Toluene-D8	98
4-Bromofluorobenzene	96

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 80911C

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Al Fuan
Project No./Name: 7115/Universal SO
Tel: Fax:
Site Address: 1551 E. Orangethorpe Ave Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: Normal / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
outlet	9/11/08	9:30	air	1 Bag						X					
midpoint	↓	9:32	↓	↓						X					
inlet	↓	9:34	↓	↓						X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required (circle) Yes No
[signature]	9/11/08 12:00	[signature]	9/11/08	EDF Global ID No.:
Relinquished By:	Date/Time:	Received By:	Date/Time	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

September 24, 2008 ELAP Certificate No: 2268

Mr. Alejandro Fuan
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Fullerton
C&E ID: 80919A

Dear Mr. Fuan,

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on September 19, 2008, and analyzed as indicated in the chain-of-custody attached.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please call me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	09/19/08
Project Manager:	Alejandro Fuan	Date Analyzed:	09/19/08
Project Name:	7115 Fullerton	Date Reported:	09/23/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80919A-1		80919A-2		80919A-3					
SAMPLE ID	Outlet		Midpoint		Inlet					
DF	1		1		1					
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.25	ND	0.25	ND	0.25				
Bromomethane	ND	0.25	ND	0.25	ND	0.25				
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25				
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.25	ND	0.25	ND	0.25				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.25	ND	0.25	ND	0.25				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25				
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25				
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25				
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25				
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHAIN OF CUSTODY RECORD

C&E LAB ID: 80919A

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRC
Project Manager: Al Fuan
Project No./Name: 7115/Fullerton SC
Tel: Fax:
Site Address: 1551 E. Orangethorpe Ave. Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: Normal / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
outlet	9/19/08	10:40	air	1 Bag						X					
midpoint	↓	10:42	↓	↓						X					
inlet	↓	10:44	↓	↓						X					

Relinquished By	Date/Time	Received By	Date/Time	EDF Required: (circle) Yes No
[signature]	9/19/08 11:10	[signature]	9/19/08	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

September 30, 2008 ELAP Certificate No: 2268

Mr. Alejandro Fuan
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80923F

Dear Mr. Fuan,

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on September 23, 2008, and analyzed as indicated in the chain-of-custody attached.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please call me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: R902A

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRC
Project Manager: AL Fuch
Project No./Name: THE Universal
Tel: Fax:
Site Address: 1515 E Chapman Ave Fullerton CA
Sampled By: Nancy Scott

Page of

Sample Conditions
__ Chilled __ Seals Intact

Turn Around Time Desired
Normal / Same Day / 24hr / 48hr

	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
1	INLET	9.2.08	11:44	Air	1 Bag						*					
2	OUTLET		11:40													
3	MIDPOINT		11:42													
4	VEW 7-15		12:05													
5	VEW 8-15		12:10													
6	VEW 11-25		12:20													
7	VEW 3-25		12:15													
8	VEW 4-5		12:00													
9	VEW 15-15		11:55													
10	VEW 16-25	*	11:50	*	*						*					

Relinquished By	Date/Time	Received By	Date/Time	EDF Required: (circle) Yes No
[illegible]	9-2-08 1:30	Mary R	9/2/08	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

September 18, 2008 ELAP Certificate No: 2268

Mr. Alejandro Fuan
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80911C

Dear Mr. Fuan,

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on September 11, 2008, and analyzed as indicated in the chain-of-custody attached.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please call me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	09/11/08
Project Manager:	Alejandro Fuan	Date Analyzed:	09/11/08
Project Name:	7115 Universal	Date Reported:	09/15/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80911C-1		80911C-2		80911C-3					
SAMPLE ID	Outlet		Midpoint		Inlet					
DF	1		1		1					
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.25	ND	0.25	ND	0.25				
Bromomethane	ND	0.25	ND	0.25	ND	0.25				
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25				
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.25	ND	0.25	ND	0.25				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.25	ND	0.25	ND	0.25				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25				
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25				
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25				
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25				
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	09/11/08
Project Manager:	Alejandro Fuan	Date Analyzed:	09/11/08
Project Name:	7115 Universal	Date Reported:	09/15/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80911C-1	80911C-2	80911C-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	0.91	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	ND	0.05	ND	0.05				
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	119	117	120		
1,2-Dichloroethane-d4	115	112	110		
Toluene-D8	97	96	96		
4-Bromofluorobenzene	89	92	94		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	09/19/08
Project Manager:	Alejandro Fuan	Date Analyzed:	09/19/08
Project Name:	7115 Fullerton	Date Reported:	09/23/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80919A-1	80919A-2	80919A-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	0.11	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	ND	0.05	ND	0.05				
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	99	97	95		
1,2-Dichloroethane-d4	100	98	98		
Toluene-D8	101	100	99		
4-Bromofluorobenzene	101	100	102		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 09/19/08
LCS ID: VOC80919LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	115	70-130
Benzene	100	70-130
Trichloroethene	100	70-130
Toluene	95	70-130
Chlorobenzene	100	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 09/19/08
QC Batch: VOC80919MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	105	105	0	70-130	20
Benzene	105	100	5	70-130	20
Trichloroethene	100	105	5	70-130	20
Toluene	105	100	5	70-130	20
Chlorobenzene	100	105	5	70-130	20

III. Method Blank

Date Analyzed: 09/19/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	99
1,2-Dichloroethane-d4	100
Toluene-D8	101
4-Bromofluorobenzene	102

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	09/23/08
Project Manager:	Alejandro Fuan	Date Analyzed:	09/24/08
Project Name:	7115 Fullerton	Date Reported:	09/26/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80923F-1		80923F-2		80923F-3					
SAMPLE ID	Outlet		Midpoint		Inlet					
DF	1		1		1					
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.25	ND	0.25	ND	0.25				
Bromomethane	ND	0.25	ND	0.25	ND	0.25				
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25				
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.25	ND	0.25	ND	0.25				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.25	ND	0.25	ND	0.25				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25				
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25				
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25				
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25				
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	09/23/08
Project Manager:	Alejandro Fuan	Date Analyzed:	09/24/08
Project Name:	7115 Fullerton	Date Reported:	09/26/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80923F-1	80923F-2	80923F-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	0.28	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	ND	0.05	ND	0.05				
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	103	106	106		
1,2-Dichloroethane-d4	111	108	112		
Toluene-D8	105	102	104		
4-Bromofluorobenzene	97	94	93		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 09/24/08
LCS ID: VOC80924LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	75	70-130
Benzene	85	70-130
Trichloroethene	90	70-130
Toluene	85	70-130
Chlorobenzene	95	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 09/24/08
QC Batch: VOC80924MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	80	80	0	70-130	20
Benzene	90	85	6	70-130	20
Trichloroethene	95	90	5	70-130	20
Toluene	100	85	16	70-130	20
Chlorobenzene	110	100	10	70-130	20

III. Method Blank

Date Analyzed: 09/24/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	108
1,2-Dichloroethane-d4	110
Toluene-D8	102
4-Bromofluorobenzene	96

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 80923F

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRC
Project Manager: AL Fuan
Project No./Name: 7115/Universal So
Tel: Fax:
Site Address: 1551 E. Orangethorpe Ave. Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: Normal / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
outlet	9/23/08	10:50	air	1 Bag						X					
midpoint	↓	10:52	↓	↓						X					
inlet	↓	10:54	↓	↓						X					

Relinquished By:	Date/Time:	Received By:	Date/Time	EDF Required: (circle) Yes No
[signature]	9/23/08 12:20	Kevin Adamson	9/23/08 1:45	EDF Global ID No.:
Relinquished By:	Date/Time	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

October 6, 2008 ELAP Certificate No: 2268

Mr. Alejandro Fuan
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80930A

Dear Mr. Fuan,

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on September 30, 2008, and analyzed as indicated in the chain-of-custody attached.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please call me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	09/30/08
Project Manager:	Alejandro Fuan	Date Analyzed:	09/30/08
Project Name:	7115 Universal	Date Reported:	10/02/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80930A-1	80930A-2	80930A-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.25	ND	0.25	ND	0.25				
Bromomethane	ND	0.25	ND	0.25	ND	0.25				
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25				
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.25	ND	0.25	ND	0.25				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.25	ND	0.25	ND	0.25				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25				
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25				
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25				
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25				
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	09/30/08
Project Manager:	Alejandro Fuan	Date Analyzed:	09/30/08
Project Name:	7115 Universal	Date Reported:	10/02/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	80930A-1	80930A-2	80930A-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	1.12	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	ND	0.05	0.56	0.05				
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	104	110	105		
1,2-Dichloroethane-d4	111	114	113		
Toluene-D8	103	102	104		
4-Bromofluorobenzene	94	94	93		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 09/30/08
LCS ID: VOC80930LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	120	70-130
Benzene	105	70-130
Trichloroethene	105	70-130
Toluene	110	70-130
Chlorobenzene	115	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 09/30/08
QC Batch: VOC80930MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	125	120	4	70-130	20
Benzene	105	105	0	70-130	20
Trichloroethene	105	100	5	70-130	20
Toluene	110	110	0	70-130	20
Chlorobenzene	110	110	0	70-130	20

III. Method Blank

Date Analyzed: 09/30/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	110
1,2-Dichloroethane-d4	113
Toluene-D8	103
4-Bromofluorobenzene	92

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 8093-A

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Al Fuan
Project No./Name: 7115/Universal So
Tel: Fax:
Site Address: 1557 E. Orangethorpe Ave. Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: Normal / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD
outlet	9/30/08	11:40	air	1 Bag						X			
midpoint	↓	11:42	↓	↓						X			
inlet	↓	11:44	↓	↓						X			

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
[signature]	9/30/08 12:20	[signature]	9/30/08 12:20	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

October 14, 2008 ELAP Certificate No: 2268

Mr. Alejandro Fuan
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 81006B

Dear Mr. Fuan,

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on October 6, 2008, and analyzed as indicated in the chain-of-custody attached.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please call me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	10/06/08
Project Manager:	Alejandro Fuan	Date Analyzed:	10/08/08
Project Name:	7115 Universal	Date Reported:	10/10/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81006B-1	81006B-2	81006B-3	81006B-4	81006B-5
SAMPLE ID	Outlet	Midpoint	Inlet	VEW7-15'	VEW8-15'
DF	1	1	1	1	1

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Benzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromoform	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Bromomethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Chloroform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Cyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	10/06/08
Project Manager:	Alejandro Fuan	Date Analyzed:	10/08/08
Project Name:	7115 Universal	Date Reported:	10/10/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81006B-1		81006B-2		81006B-3		81006B-4		81006B-5	
SAMPLE ID	Outlet		Midpoint		Inlet		VEW7-15'		VEW8-15'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Hexanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Styrene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tetrachloroethene	0.34	0.05	ND	0.05	0.86	0.05	0.21	0.05	2.03	0.05
Toluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,1-Trichloroethane	0.28	0.05	ND	0.05	0.27	0.05	ND	0.05	ND	0.05
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Trichloroethene	ND	0.05	ND	0.05	0.41	0.05	ND	0.05	0.21	0.05
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Total Xylenes	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	111	108	108	109	110
1,2-Dichloroethane-d4	114	111	109	113	113
Toluene-D8	91	90	91	91	92
4-Bromofluorobenzene	103	102	102	104	100

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	10/06/08
Project Manager:	Alejandro Fuan	Date Analyzed:	10/08/08
Project Name:	7115 Universal	Date Reported:	10/10/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81006B-1	81006B-2	81006B-3	81006B-4	81006B-5
SAMPLE ID	Outlet	Midpoint	Inlet	VEW7-15'	VEW8-15'
DF	1	1	1	1	1

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Diisopropyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tertiary Butyl Alcohol	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.10
MTBE	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	10/06/08
Project Manager:	Alejandro Fuan	Date Analyzed:	10/08/08
Project Name:	7115 Universal	Date Reported:	10/10/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81006B-6		81006B-7		81006B-8		81006B-9		81006B-10	
SAMPLE ID	VEW11-25'		VEW13-25'		VEW14-15'		VEW15-15'		VEW16-25'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Benzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromoform	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Bromomethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Chloroform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Cyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	10/06/08
Project Manager:	Alejandro Fuan	Date Analyzed:	10/08/08
Project Name:	7115 Universal	Date Reported:	10/10/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81006B-6		81006B-7		81006B-8		81006B-9		81006B-10	
SAMPLE ID	VEW11-25'		VEW13-25'		VEW14-15'		VEW15-15'		VEW16-25'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Hexanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Styrene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tetrachloroethene	ND	0.05	0.92	0.05	ND	0.05	0.40	0.05	0.55	0.05
Toluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,1-Trichloroethane	ND	0.05	2.20	0.05	ND	0.05	ND	0.05	0.91	0.05
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Trichloroethene	ND	0.05	2.52	0.05	ND	0.05	0.50	0.05	0.33	0.05
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Total Xylenes	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	111	109	108	110	110
1,2-Dichloroethane-d4	115	112	111	111	110
Toluene-D8	90	89	91	91	92
4-Bromofluorobenzene	103	101	100	107	101

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	10/06/08
Project Manager:	Alejandro Fuan	Date Analyzed:	10/08/08
Project Name:	7115 Universal	Date Reported:	10/10/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81006B-6	81006B-7	81006B-8	81006B-9	81006B-10
SAMPLE ID	VEW11-25'	VEW13-25'	VEW14-15'	VEW15-15'	VEW16-25'
DF	1	1	1	1	1

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Diisopropyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tertiary Butyl Alcohol	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.10
MTBE	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 10/08/08
LCS ID: VOC81008LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	80	70-130
Benzene	90	70-130
Trichloroethene	85	70-130
Toluene	80	70-130
Chlorobenzene	90	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 10/08/08
QC Batch: VOC81008MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	80	80	0	70-130	20
Benzene	90	85	6	70-130	20
Trichloroethene	85	85	0	70-130	20
Toluene	80	75	6	70-130	20
Chlorobenzene	90	90	0	70-130	20

III. Method Blank

Date Analyzed: 10/08/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	109
1,2-Dichloroethane-d4	113
Toluene-D8	91
4-Bromofluorobenzene	103

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 81006B

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRC
Project Manager: Al Fran
Project No./Name: 7115 | Universal SO
Tel: Fax:
Site Address: 1551 E. Orangethorpe Ave. Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: (Normal) / Same Day / 24hr / 48hr

	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
1	outlet	10/6/08	9:20	air	1 Bag						X					
2	midpoint		9:22													
3	inlet		9:24													
4	VEW 7-15'		9:35													
5	VEW 8-15'		9:40													
6	VEW 11-25'		9:50													
7	VEW 13-25'		9:45													
8	VEW 14-15'		9:30													
9	VEW 15-15'		9:25													
10	VEW 16-25'		9:20								X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
[signature]	10/6/08 12:10	[signature]	10/6/08 12:10	EDF Global ID No.:
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

October 17, 2008 ELAP Certificate No: 2268

Mr. Alejandro Fuan
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 81013C

Dear Mr. Fuan,

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on October 13, 2008, and analyzed as indicated in the chain-of-custody attached.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please call me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	10/13/08
Project Manager:	Alejandro Fuan	Date Analyzed:	10/13/08
Project Name:	7115 Universal	Date Reported:	10/16/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81013C-1	81013C-2	81013C-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.25	ND	0.25	ND	0.25				
Bromomethane	ND	0.25	ND	0.25	ND	0.25				
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25				
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.25	ND	0.25	ND	0.25				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.25	ND	0.25	ND	0.25				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25				
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25				
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25				
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25				
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	10/13/08
Project Manager:	Alejandro Fuan	Date Analyzed:	10/13/08
Project Name:	7115 Universal	Date Reported:	10/16/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81013C-1		81013C-2		81013C-3					
SAMPLE ID	Outlet		Midpoint		Inlet					
DF	1		1		1					
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	0.27	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	ND	0.05	0.19	0.05				
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	106	105	104		
1,2-Dichloroethane-d4	110	109	109		
Toluene-D8	96	95	96		
4-Bromofluorobenzene	104	104	98		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 10/13/08
LCS ID: VOC81013LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	110	70-130
Benzene	100	70-130
Trichloroethene	95	70-130
Toluene	90	70-130
Chlorobenzene	95	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 10/13/08
QC Batch: VOC81013MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	110	110	0	70-130	20
Benzene	105	100	5	70-130	20
Trichloroethene	100	95	5	70-130	20
Toluene	95	90	5	70-130	20
Chlorobenzene	95	95	0	70-130	20

III. Method Blank

Date Analyzed: 10/13/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	105
1,2-Dichloroethane-d4	107
Toluene-D8	97
4-Bromofluorobenzene	106

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 8/013 C

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Al Fuan
Project No./Name: 7115/Universal So
Tel: Fax:
Site Address: 1551 E. Orangethorpe Ave. Fullerton, CA
Sampled By: Cirey Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: Normal / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
outlet	10/13/08	11:00	air	1 Bag						X					
midpoint	↓	11:02	↓	↓						X					
inlet		11:04								X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
Cirey Hood	10/13/08 11:50	Mary Rose	10/13/08	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

October 21, 2008 ELAP Certificate No: 2268

Mr. Alejandro Fuan
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 6597 Humax
C&E ID: 81015B

Dear Mr. Fuan,

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on October 15, 2008, and analyzed as indicated in the chain-of-custody attached.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please call me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	10/15/08
Project Manager:	Alejandro Fuan	Date Analyzed:	10/15/08
Project Name:	6597 Humax	Date Reported:	10/17/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81015B-1		81015B-2		81015B-3					
SAMPLE ID	Outlet		Midpoint		Inlet					
DF	1		1		1					
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.25	ND	0.25	ND	0.25				
Bromomethane	ND	0.25	ND	0.25	ND	0.25				
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25				
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.25	ND	0.25	ND	0.25				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.25	ND	0.25	ND	0.25				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25				
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25				
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25				
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25				
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	10/15/08
Project Manager:	Alejandro Fuan	Date Analyzed:	10/15/08
Project Name:	6597 Humax	Date Reported:	10/17/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81015B-1	81015B-2	81015B-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	1.16	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	ND	0.05	ND	0.05				
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	108	108	107		
1,2-Dichloroethane-d4	112	110	110		
Toluene-D8	95	96	94		
4-Bromofluorobenzene	102	101	100		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

October 27, 2008 ELAP Certificate No: 2268

Mr. Alejandro Fuan
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 81021A

Dear Mr. Fuan,

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on October 21, 2008, and analyzed as indicated in the chain-of-custody attached.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please call me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	10/21/08
Project Manager:	Alejandro Fuan	Date Analyzed:	10/21/08
Project Name:	7115 Universal	Date Reported:	10/22/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81021A-1	81021A-2	81021A-3	81021A-4	81021A-5
SAMPLE ID	Outlet	Midpoint	Inlet	VEW-12-25'	VEW-13-25'
DF	1	1	1	1	1

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Benzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromoform	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Bromomethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Chloroform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Cyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 10/15/08
LCS ID: VOC81015LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	105	70-130
Benzene	100	70-130
Trichloroethene	100	70-130
Toluene	95	70-130
Chlorobenzene	100	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 10/15/08
QC Batch: VOC81015MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	105	105	0	70-130	20
Benzene	100	100	0	70-130	20
Trichloroethene	95	100	5	70-130	20
Toluene	95	95	0	70-130	20
Chlorobenzene	95	95	0	70-130	20

III. Method Blank

Date Analyzed: 10/15/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	108
1,2-Dichloroethane-d4	116
Toluene-D8	97
4-Bromofluorobenzene	105

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: #10 15-B

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Al F
Project No./Name: 6597 Hanax
Tel: Fax:
Site Address: 9836 National Blvd L A
Sampled By: Tim Nelson

Page 1 of 1

Sample Conditions
__ Chilled __ Seals Intact

Turn Around Time Desired
(Normal) / Same Day / 24hr / 48hr

	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
1	OUTlet	10-15-8	0830	Air	1-1L Tedlar						X					
2	Midpoint	/	/	/	/						X					
3	Inlet										X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
[illegible]	10-15-8 1110	Mary [illegible]	10/15/0-8	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	10/21/08
Project Manager:	Alejandro Fuan	Date Analyzed:	10/21/08
Project Name:	7115 Universal	Date Reported:	10/22/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81021A-1		81021A-2		81021A-3		81021A-4		81021A-5	
SAMPLE ID	Outlet		Midpoint		Inlet		VEW-12-25'		VEW-13-25'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Hexanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Styrene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tetrachloroethene	ND	0.05	ND	0.05	0.57	0.05	0.26	0.05	0.94	0.05
Toluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,1-Trichloroethane	ND	0.05	ND	0.05	0.79	0.05	0.65	0.05	1.21	0.05
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Trichloroethene	ND	0.05	ND	0.05	0.86	0.05	ND	0.05	1.42	0.05
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Total Xylenes	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	106	110	109	109	109
1,2-Dichloroethane-d4	110	113	109	112	111
Toluene-D8	95	94	94	95	94
4-Bromofluorobenzene	103	101	99	101	102

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	10/21/08
Project Manager:	Alejandro Fuan	Date Analyzed:	10/21/08
Project Name:	7115 Universal	Date Reported:	10/22/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81021A-1	81021A-2	81021A-3	81021A-4	81021A-5
SAMPLE ID	Outlet	Midpoint	Inlet	VEW-12-25'	VEW-13-25'
DF	1	1	1	1	1

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Diisopropyl Ether	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tertiary Butyl Alcohol	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.10
MTBE	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	10/21/08
Project Manager:	Alejandro Fuan	Date Analyzed:	10/21/08
Project Name:	7115 Universal	Date Reported:	10/22/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81021A-6	81021A-7			
SAMPLE ID	VEW-5-25'	VEW-16-25'			
DF	1	1			

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05						
Benzene	ND	0.05	ND	0.05						
Bromodichloromethane	ND	0.05	ND	0.05						
Bromoform	ND	0.25	ND	0.25						
Bromomethane	ND	0.25	ND	0.25						
2-Butanone (MEK)	ND	0.25	ND	0.25						
Carbon Disulfide	ND	0.25	ND	0.25						
Carbon Tetrachloride	ND	0.05	ND	0.05						
Chlorobenzene	ND	0.05	ND	0.05						
Chloroethane	ND	0.25	ND	0.25						
Chloroform	ND	0.05	ND	0.05						
Chloromethane	ND	0.25	ND	0.25						
Cyclohexane	ND	0.05	ND	0.05						
Dibromochloromethane	ND	0.05	ND	0.05						
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25						
1,2-Dibromoethane	ND	0.25	ND	0.25						
1,2-Dichlorobenzene	ND	0.25	ND	0.25						
1,3-Dichlorobenzene	ND	0.25	ND	0.25						
1,4-Dichlorobenzene	ND	0.05	ND	0.05						
Dichlorodifluoromethane	ND	0.05	ND	0.05						
1,1-Dichloroethane	ND	0.05	ND	0.05						
1,2-Dichloroethane	ND	0.25	ND	0.25						
1,1-Dichloroethene	ND	0.05	ND	0.05						
cis-1,2-Dichloroethene	ND	0.05	ND	0.05						
trans-1,2-Dichloroethene	ND	0.05	ND	0.05						
1,2-Dichloropropane	ND	0.05	ND	0.05						

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	10/21/08
Project Manager:	Alejandro Fuan	Date Analyzed:	10/21/08
Project Name:	7115 Universal	Date Reported:	10/22/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81021A-6	81021A-7			
SAMPLE ID	VEW-5-25'	VEW-16-25'			
DF	1	1			

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05						
cis-1,3-Dichloropropene	ND	0.05	ND	0.05						
Ethylbenzene	ND	0.05	ND	0.05						
2-Hexanone	ND	0.05	ND	0.05						
Methyl Acetate	ND	0.05	ND	0.05						
Methylcyclohexane	ND	0.05	ND	0.05						
Methylene Chloride	ND	0.05	ND	0.05						
4-Methyl-2-Pentanone	ND	0.05	ND	0.05						
Styrene	ND	0.05	ND	0.05						
Isopropylbenzene	ND	0.05	ND	0.05						
4-Isopropyltoluene	ND	0.05	ND	0.05						
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05						
Tetrachloroethene	0.23	0.05	1.62	0.05						
Toluene	ND	0.05	ND	0.05						
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05						
1,1,1-Trichloroethane	ND	0.05	2.91	0.05						
1,1,2-Trichloroethane	ND	0.05	ND	0.05						
Trichloroethene	ND	0.05	1.29	0.05						
Trichlorofluoromethane	ND	0.25	ND	0.25						
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05						
Vinyl Chloride	ND	0.25	ND	0.25						
Total Xylenes	ND	0.05	ND	0.05						

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	107	108			
1,2-Dichloroethane-d4	111	112			
Toluene-D8	94	93			
4-Bromofluorobenzene	104	97			

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	10/21/08
Project Manager:	Alejandro Fuan	Date Analyzed:	10/21/08
Project Name:	7115 Universal	Date Reported:	10/22/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81021A-6	81021A-7			
SAMPLE ID	VEW-5-25'	VEW-16-25'			
DF	1	1			

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05						
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05						
Diisopropyl Ether	ND	0.05	ND	0.05						
Tertiary Butyl Alcohol	ND	0.10	ND	0.10						
MTBE	ND	0.05	ND	0.05						

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 10/21/08
LCS ID: VOC81021LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	90	70-130
Benzene	85	70-130
Trichloroethene	90	70-130
Toluene	75	70-130
Chlorobenzene	90	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 10/21/08
QC Batch: VOC81021MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	90	85	6	70-130	20
Benzene	95	90	5	70-130	20
Trichloroethene	90	85	6	70-130	20
Toluene	95	95	0	70-130	20
Chlorobenzene	95	95	0	70-130	20

III. Method Blank

Date Analyzed: 10/21/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	112
1,2-Dichloroethane-d4	113
Toluene-D8	93
4-Bromofluorobenzene	101

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	11/19/08
Project Manager:	Alejandro Fuan	Date Analyzed:	11/20/08
Project Name:	7115 Universal	Date Reported:	11/21/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81119B-1		81119B-2		81119B-3		81119B-4		81119B-5	
SAMPLE ID	Outlet		Midpoint		Inlet		VEW4-15		VEW8-15	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Hexanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Styrene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tetrachloroethene	ND	0.05	ND	0.05	0.40	0.05	0.38	0.05	0.43	0.05
Toluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Trichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Total Xylenes	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	102	106	106	107	110
1,2-Dichloroethane-d4	100	105	108	104	107
Toluene-D8	93	92	91	91	91
4-Bromofluorobenzene	97	97	98	99	97

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 11/20/08
LCS ID: VOC81120LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	105	70-130
Benzene	95	70-130
Trichloroethene	95	70-130
Toluene	100	70-130
Chlorobenzene	100	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 11/20/08
QC Batch: VOC81120MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	105	100	5	70-130	20
Benzene	95	95	0	70-130	20
Trichloroethene	95	95	0	70-130	20
Toluene	95	95	0	70-130	20
Chlorobenzene	100	100	0	70-130	20

III. Method Blank

Date Analyzed: 11/20/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	110
1,2-Dichloroethane-d4	109
Toluene-D8	90
4-Bromofluorobenzene	99

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

APPENDIX B

SYSTEM OPERATION
FIELD NOTES

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	05/14/08
Project Manager:	Christa Wolfe	Date Analyzed:	05/14/08
Project Name:	7115 Universal	Date Reported:	05/19/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80514E-1	80514E-2	80514E-3		
SAMPLE ID	Outlet	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05	ND	0.05				
Diisopropyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Butyl Alcohol	ND	0.10	ND	0.10	ND	0.10				
MTBE	ND	0.05	ND	0.05	ND	0.05				

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOCs/Oxygenates in water) ---

I. Laboratory Control Sample

Date Analyzed: 05/14/08
LCS ID: V/O80514LCW

ANALYTE	LCS %	ACP %CL
DIPE	103	70-130
ETBE	108	70-130
Benzene	105	70-130
Toluene	105	70-130
Ethylbenzene	103	70-130
Xylenes	103	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 05/14/08
QC Batch: V/O80514MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
DIPE	108	110	2	70-130	20
ETBE	113	115	2	70-130	20
Benzene	105	108	3	70-130	20
Toluene	105	103	2	70-130	20
Ethylbenzene	105	108	3	70-130	20
Xylenes	105	110	5	70-130	20

III. Method Blank

Date Analyzed: 05/14/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND
Ethyl Tertiary Butyl Ether	1.0	ND
Tertiary Amyl Methyl Ether	1.0	ND
Diisopropyl Ether	1.0	ND
Tertiary Butyl Alcohol	10.0	ND
MTBE	1.0	ND

Surrogate Compounds	% Surr. Rec. (70-130)
4-Bromofluorobenzene	86

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 805/4 E

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Christa Wolfe
Project No./Name: 7115/Universal SO
Tel: Fax:
Site Address: 1551 E Orangethorpe Ave Fullerton, CA
Sampled By: Corey Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: Normal / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
outlet	5/14/08	10:40	air	1 Bag					X	X					
midpoint	↓	10:42	↓	↓					X	X					
inlet	↓	10:44	↓	↓					X	X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
Corey Hood	5/14/08 11:15	Mary Pe	5/14/08	EDF Global ID No: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

May 23, 2008

ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80519A

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on May 19, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	05/19/08
Project Manager:	Christa Wolfe	Date Analyzed:	05/19/08
Project Name:	7115 Universal	Date Reported:	05/22/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80519A-1	80519A-2	80519A-3		
SAMPLE ID	Outelt	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.05	ND	0.25	ND	0.25				
Bromomethane	ND	0.05	ND	0.25	ND	0.25				
2-Butanone (MEK)	ND	0.05	ND	0.25	ND	0.25				
Carbon Disulfide	ND	0.05	ND	0.25	ND	0.25				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.05	ND	0.25	ND	0.25				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.05	ND	0.25	ND	0.25				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.05	ND	0.25	ND	0.25				
1,2-Dibromoethane	ND	0.05	ND	0.25	ND	0.25				
1,2-Dichlorobenzene	ND	0.05	ND	0.25	ND	0.25				
1,3-Dichlorobenzene	ND	0.05	ND	0.25	ND	0.25				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.05	ND	0.25	ND	0.25				
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	05/19/08
Project Manager:	Christa Wolfe	Date Analyzed:	05/19/08
Project Name:	7115 Universal	Date Reported:	05/22/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80519A-1	80519A-2	80519A-3		
SAMPLE ID	Outelt	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	5.50	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	ND	0.05	1.30	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	ND	0.05	2.40	0.05				
Trichlorofluoromethane	ND	0.05	ND	0.25	ND	0.25				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.05	ND	0.25	ND	0.25				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	104	102	99		
1,2-Dichloroethane-d4	109	103	108		
Toluene-D8	100	97	96		
4-Bromofluorobenzene	93	94	92		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	05/19/08
Project Manager:	Christa Wolfe	Date Analyzed:	05/19/08
Project Name:	7115 Universal	Date Reported:	05/22/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80519A-1	80519A-2	80519A-3		
SAMPLE ID	Outelt	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05	ND	0.05				
Diisopropyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Butyl Alcohol	ND	0.10	ND	0.10	ND	0.10				
MTBE	ND	0.05	ND	0.05	ND	0.05				

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOCs/Oxygenates in water) ---

I. Laboratory Control Sample

Date Analyzed: 05/19/08
LCS ID: V/O80519LCW

ANALYTE	LCS %	ACP %CL
DIPE	95	70-130
ETBE	100	70-130
Benzene	90	70-130
Toluene	95	70-130
Ethylbenzene	100	70-130
Xylenes	103	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 05/19/08
QC Batch: V/O80519MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
DIPE	98	98	0	70-130	20
ETBE	103	103	0	70-130	20
Benzene	93	93	0	70-130	20
Toluene	98	98	0	70-130	20
Ethylbenzene	103	105	2	70-130	20
Xylenes	105	108	3	70-130	20

III. Method Blank

Date Analyzed: 05/19/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND
Ethyl Tertiary Butyl Ether	1.0	ND
Tertiary Amyl Methyl Ether	1.0	ND
Diisopropyl Ether	1.0	ND
Tertiary Butyl Alcohol	10.0	ND
MTBE	1.0	ND

Surrogate Compounds	% Surr. Rec. (70-130)
4-Bromofluorobenzene	104

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 80519A

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Christa Wolfe
Project No./Name: 7115/Universal SO
Tel: Fax:
Site Address: 1551 E. Orangethorpe Ave. Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: Normal / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
outlet	5/19/08	11:10	air	1 Bag					X	X					
midpoint	↓	11:12	↓	↓					X	X					
inlet	↓	11:14	↓	↓					X	X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
[signature]	5/19/08 12:00	[signature]	5/19/08	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

June 2, 2008 ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80527D

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on May 27, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	05/27/08
Project Manager:	Christa Wolfe	Date Analyzed:	05/28/08
Project Name:	7115 Universal	Date Reported:	05/29/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80527D-1	80527D-2	80527D-3		
SAMPLE ID	Outelt	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.05	ND	0.25	ND	0.25				
Bromomethane	ND	0.05	ND	0.25	ND	0.25				
2-Butanone (MEK)	ND	0.05	ND	0.25	ND	0.25				
Carbon Disulfide	ND	0.05	ND	0.25	ND	0.25				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.05	ND	0.25	ND	0.25				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.05	ND	0.25	ND	0.25				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.05	ND	0.25	ND	0.25				
1,2-Dibromoethane	ND	0.05	ND	0.25	ND	0.25				
1,2-Dichlorobenzene	ND	0.05	ND	0.25	ND	0.25				
1,3-Dichlorobenzene	ND	0.05	ND	0.25	ND	0.25				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.05	ND	0.25	ND	0.25				
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	05/27/08
Project Manager:	Christa Wolfe	Date Analyzed:	05/28/08
Project Name:	7115 Universal	Date Reported:	05/29/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80527D-1	80527D-2	80527D-3		
SAMPLE ID	Outelt	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	ND	0.05	ND	0.05	6.66	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	ND	0.05	3.31	0.05	1.04	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	ND	0.05	ND	0.05	2.12	0.05				
Trichlorofluoromethane	ND	0.05	ND	0.25	ND	0.25				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.05	ND	0.25	ND	0.25				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	95	100	99		
1,2-Dichloroethane-d4	105	104	103		
Toluene-D8	97	100	98		
4-Bromofluorobenzene	95	95	93		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (Oxygenated Compounds) ---

Client Name:	The Reynolds Group	Date Sampled:	05/27/08
Project Manager:	Christa Wolfe	Date Analyzed:	05/28/08
Project Name:	7115 Universal	Date Reported:	05/29/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80527D-1	80527D-2	80527D-3		
SAMPLE ID	Outelt	Midpoint	Inlet		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Ethyl Tertiary Butyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Amyl Methyl Ether	ND	0.05	ND	0.05	ND	0.05				
Diisopropyl Ether	ND	0.05	ND	0.05	ND	0.05				
Tertiary Butyl Alcohol	ND	0.10	ND	0.10	ND	0.10				
MTBE	ND	0.05	ND	0.05	ND	0.05				

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.
MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOCs/Oxygenates in water) ---

I. Laboratory Control Sample

Date Analyzed: 05/28/08
LCS ID: V/O80528LCW

ANALYTE	LCS %	ACP %CL
DIPE	95	70-130
ETBE	103	70-130
Benzene	98	70-130
Toluene	103	70-130
Ethylbenzene	105	70-130
Xylenes	108	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 05/28/08
QC Batch: V/O80528MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
DIPE	110	103	7	70-130	20
ETBE	118	110	7	70-130	20
Benzene	113	105	7	70-130	20
Toluene	118	113	4	70-130	20
Ethylbenzene	120	115	4	70-130	20
Xylenes	120	115	4	70-130	20

III. Method Blank

Date Analyzed: 05/28/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND

COMPOUND	Reporting Limit	RESULT
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND
Ethyl Tertiary Butyl Ether	1.0	ND
Tertiary Amyl Methyl Ether	1.0	ND
Diisopropyl Ether	1.0	ND
Tertiary Butyl Alcohol	10.0	ND
MTBE	1.0	ND

Surrogate Compounds	% Surr. Rec. (70-130)
4-Bromofluorobenzene	104

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 80527D

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRC
Project Manager: Christa Wolfe
Project No./Name: T115/Universal 50
Tel: Fax:
Site Address: 551 E. Orangethorpe Ave. Fullerton, CA
Sampled By: Greg Hood

Page of

Sample Conditions
__ Chilled __ Seals Intact

Turn Around Time Desired
Normal / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	8010B LEAD		
outlet	5/27/08	10:50	air	1 Bag					X	X					
midpoint	↓	10:52	↓	↓					X	X					
Inlet	↓	10:54	↓	↓					X	X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
[signature]	5/27/08 12:20	[signature]	5/27/08	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

June 5, 2008 ELAP Certificate No: 2268

Ms. Christa Wolfe
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 80602C

Dear Ms. Wolfe:

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on June 2, 2008, and analyzed as indicated in the attached chain-of-custody.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please contact me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	06/02/08
Project Manager:	Christa Wolfe	Date Analyzed:	06/02/08
Project Name:	7115 Universal	Date Reported:	06/03/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80602C-1	80602C-2	80602C-3		
SAMPLE ID	Inlet	Outlet	Midpoint		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05				
Benzene	ND	0.05	ND	0.05	ND	0.05				
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05				
Bromoform	ND	0.05	ND	0.25	ND	0.25				
Bromomethane	ND	0.05	ND	0.25	ND	0.25				
2-Butanone (MEK)	ND	0.05	ND	0.25	ND	0.25				
Carbon Disulfide	ND	0.05	ND	0.25	ND	0.25				
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05				
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Chloroethane	ND	0.05	ND	0.25	ND	0.25				
Chloroform	ND	0.05	ND	0.05	ND	0.05				
Chloromethane	ND	0.05	ND	0.25	ND	0.25				
Cyclohexane	ND	0.05	ND	0.05	ND	0.05				
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dibromo-3-Chloropropane	ND	0.05	ND	0.25	ND	0.25				
1,2-Dibromoethane	ND	0.05	ND	0.25	ND	0.25				
1,2-Dichlorobenzene	ND	0.05	ND	0.25	ND	0.25				
1,3-Dichlorobenzene	ND	0.05	ND	0.25	ND	0.25				
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05				
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloroethane	ND	0.05	ND	0.25	ND	0.25				
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05				
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05				

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	06/02/08
Project Manager:	Christa Wolfe	Date Analyzed:	06/02/08
Project Name:	7115 Universal	Date Reported:	06/03/08
Sample Matrix:	Vapor	Unit Reported:	µg/L

C&E LAB ID	80602C-1	80602C-2	80602C-3		
SAMPLE ID	Inlet	Outlet	Midpoint		
DF	1	1	1		

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05				
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05				
2-Hexanone	ND	0.05	ND	0.05	ND	0.05				
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05				
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05				
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05				
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05				
Styrene	ND	0.05	ND	0.05	ND	0.05				
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05				
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05				
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05				
Tetrachloroethene	9.59	0.05	ND	0.05	ND	0.05				
Toluene	ND	0.05	ND	0.05	ND	0.05				
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05				
1,1,1-Trichloroethane	1.72	0.05	1.83	0.05	2.28	0.05				
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05				
Trichloroethene	3.94	0.05	ND	0.05	ND	0.05				
Trichlorofluoromethane	ND	0.05	ND	0.25	ND	0.25				
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05				
Vinyl Chloride	ND	0.05	ND	0.25	ND	0.25				
Total Xylenes	ND	0.05	ND	0.05	ND	0.05				

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	104	103	103		
1,2-Dichloroethane-d4	106	100	101		
Toluene-D8	94	94	94		
4-Bromofluorobenzene	95	96	95		

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 06/02/08
LCS ID: VOC80602LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	80	70-130
Benzene	85	70-130
Trichloroethene	85	70-130
Toluene	90	70-130
Chlorobenzene	90	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 06/02/08
QC Batch: VOC80602MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	75	75	0	70-130	20
Benzene	85	85	0	70-130	20
Trichloroethene	85	85	0	70-130	20
Toluene	85	85	0	70-130	20
Chlorobenzene	85	85	0	70-130	20

III. Method Blank

Date Analyzed: 06/02/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	107
1,2-Dichloroethane-d4	107
Toluene-D8	95
4-Bromofluorobenzene	97

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 80602C

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRC
Project Manager: CHARLES, M WOLFE
Project No./Name: 7115 UNIVERSAL
Tel: 714 735 5397 Fax:

Site Address: 1551 E. VANNEE DRIVE RD
FULLERTON CA
Sampled By: GEO CLIMMONS

Page 1 of 1

Sample Conditions
__ Chilled __ Seals Intact

Turn Around Time Desired
(Normal) / Same Day / 24hr / 48hr

SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY	8260B VOC Full	CAM METALS	8270C SVOC	8010B LEAD		
Inlet	6/2/08	1050	VAPOR	1 BALLOON						✓					
outlet	✓	1045	✓	✓						✓					
MID POINT	✓	1048	✓	✓						✓					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No EDF Global ID No.: T_____
[signature]	1130 6/2/08	Mary [signature]	6/2/08	
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

The Reynolds Group
Vapor Extraction/HVES Monitoring Log

SITE INFORMATION		Blower 1500 horse power positive displacement; 500 cfm blower capacity	
CLIENT/SITE	7115 Universal	Unit:	two 1000 lb carbon vessels
ADDRESS	1551 E Orangethorpe Ave., Fullerton CA	Permit No.:	?
TECHNICIAN	Name: AC & GH; Date: 1/4/08	Weekday: Friday	Time: 800
ARRIVAL STATUS:	START-UP; OPERATING HOURS: NA - START UP	Alarms:	NA-START UP
UTILITIES	Gas Meter cfm / therm	Electrical Meter	KWh

Carbon System

Blower	Amps: 21.2 A	Lubricate? No	Dilution Valve: Manual: 20 % open
Process Flow	NA scfm	Manifold Vacuum:	6.5 "Hg/H2O
Carbon Inlet Temperature	56.5 F	Source Flow:	1015 fpm
VES Process Concentrations	Inlet: 83.4 ppm	Influent Mid Point: 70.? ppm	Outlet: 0.0 ppm
Monitoring Device	FID	Calibration (type/date)	/

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	Status O/C	Conc. (ppmv)	Vacuum ("wc)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N			Well Screen (ft)
VEW3-5'	O		92.1	1290	65.1	N	PW2-5	0.1	2'-5'
VEW3-15'	O		92.2	1234	65.8		15	0.7	12'-15'
VEW-25'	O		92.2	1470	64.7		25	0.9	22'-25'
VEW4-5'	O		89.6	1442	63.6		60	0.3	2'-5'
VEW4-15'	O		89.7	1?2?	65.1		PW3-5	0.1	12'-15'
VEW4-25'	O		89.8	1292	58.8		15	0.1	22'-25'
VEW5-5'	O		93.6	1700.0	56.8		25	0.1	2'-5'
VEW5-15'	O		93.3	1300.0	55.7		60	0.1	12'-15'
VEW5-25'	O		94.1	1294.1	61.1		PW1-5	0.0	22'-25'
VEW5-60'	C		0.5	NA	NA		15	0.0	45'-60'
VEW6-5'	O		92.5	1328	65.2		25	0.1	2'-5'
VEW6-15'	O		92.2	1174.0	65.6		60	0.4	12'-15'
VEW6-25'	O		92.4	1309	64.7		PW4-5	0.0	22'-25'
VEW9-5'	O		93.5	1246.0	57.1		15	0.0	2'-5'
VEW9-15'	O		93.8	1791	62.4		25	0.0	12'-15'
VEW9-25'	O		94.1	1355.0	[illegible]		60	0.2	22'-25'
VEW12-5'	O		91.8	1329.0	62.4				2'-5'
VEW12-15'	O		90.5	1753.0	54.6				12'-15'
VEW12-25'	O		89.7	1406.0	63.1				22'-25'
VEW12-60'	C		0.5	NA	NA				45'-60'

SYSTEM START-UP READINGS (Max Vacuum)

TEST WELL / APP VAC ("H2O) / FLOW (fpm)	MONITORING WELLS	DISTANCE (ft)	ROI ("H2O)	FID Test Well

COMPLIANCE

DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED

VES Flow Rate <250 SCFM?	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet < 50 ppmv	Yes/No

SYSTEM START-UP READINGS (Stabilized Vacuum at 14" Water)

TEST WELL / APP VAC at 14"H2O	MONITORING WELLS	DISTANCE (ft)	ROI ("H2O)	FID Test Well

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Samples Y / N	Inlet:	Midpoint:	Outlet:	Inlet/Outlet use 8260 FULL
STATUS DEPARTURE:	ON		Drums:	empty

Notes. List all activities, observations, recommendations

Inlet/Outlet/Midpoint samples will be collected well locations will be sampled in 90 days from 1/4/08. ROI data will be collected 2 weeks from start date

Water in VEW12-15' making more noise than the other wells [illegible]
[illegible] not affect the vacuum.

HR. meter 0.0 @ 10:30 AM

All O&M activities must be conducted every seven days or sooner unless otherwise indicated by a "*(Monthly)*" note

Vapor Extraction System Data

Site Name: Universal Fullerton
Job #: 7115
Date: 1/8/08
Status of System (arrival): ☒ operational ☐ non-operational
Shut down for carbon change @ 7:45
Started unit @ 11:30

Status of System (departure): ☒ operational ☐ non-operational

Hour Meter Readings 92.2 @ 7:45 Stack PID readings

Circle Chart Begin End

Pitot Tube Readings: Inlet 1409 FPM / 49.9 Pipe Diameter

Well ID	Flow rate/ Air Velocity	Temp (F / C)	Well open to system (Y/N)	Wells sampled (Y/N)	PID readings

Vacuum readings: Inlet 4.5" Hg

Well ID									
Vacuum									

Maintenance: oil change – Y / N Greased blower – Y / N
Estimated Volume of Knockout Water
Totalizer: Time:
Comments Also brought + installed muffler on unit

CHAIN OF CUSTODY RECORD

C&E LAB ID: 8/021 A

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Al Furer
Project No./Name: 7115/Universal Sv
Tel: Fax:
Site Address: 1551 E. Orangethorpe Ave. Fullerton, Cit
Sampled By: Greg Hood

Page 1 of 1
Sample Conditions: __ Chilled __ Seals Intact
Turn Around Time Desired: Normal / Same Day / 24hr / 48hr

	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
1	outlet	10/21/08	10:50								X					
2	midpoint		10:52													
3	inlet		10:54													
4	VEW 12-25'		11:00													
5	VEW-13-25'		11:05													
6	VEW-5-25'		11:10													
7	VEW-16-25		11:15								X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
Greg Hood	10/21/08 12:20	[signature]	10/21/08 12:20	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

November 4, 2008 ELAP Certificate No: 2268

Mr. Alejandro Fuan
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 81031C

Dear Mr. Fuan,

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on October 31, 2008, and analyzed as indicated in the chain-of-custody attached.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please call me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	10/31/08
Project Manager:	Alejandro Fuan	Date Analyzed:	10/31/08
Project Name:	7115 Universal	Date Reported:	11/03/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81031C-1		81031C-2		81031C-3		81031C-4		81031C-5	
SAMPLE ID	Outlet		Midpoint		Inlet		VEW3-5'		VEW15-5'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Benzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromoform	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Bromomethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Chloroform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Cyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	10/31/08
Project Manager:	Alejandro Fuan	Date Analyzed:	10/31/08
Project Name:	7115 Universal	Date Reported:	11/03/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81031C-1		81031C-2		81031C-3		81031C-4		81031C-5	
SAMPLE ID	Outlet		Midpoint		Inlet		VEW3-5'		VEW15-5'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Hexanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Styrene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tetrachloroethene	ND	0.05	ND	0.05	1.87	0.05	5.45	0.05	0.30	0.05
Toluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	0.31	0.05
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Trichloroethene	ND	0.05	ND	0.05	0.30	0.05	0.30	0.05	0.15	0.05
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Total Xylenes	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	104	104	100	103	103
1,2-Dichloroethane-d4	105	106	101	101	101
Toluene-D8	96	97	96	95	96
4-Bromofluorobenzene	104	102	101	102	103

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 10/31/08
LCS ID: VOC81031LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	115	70-130
Benzene	100	70-130
Trichloroethene	95	70-130
Toluene	100	70-130
Chlorobenzene	105	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 10/31/08
QC Batch: VOC81031MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	115	115	0	70-130	20
Benzene	100	100	0	70-130	20
Trichloroethene	100	95	5	70-130	20
Toluene	105	105	0	70-130	20
Chlorobenzene	105	105	0	70-130	20

III. Method Blank

Date Analyzed: 10/31/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	103
1,2-Dichloroethane-d4	103
Toluene-D8	95
4-Bromofluorobenzene	98

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID: 81031C

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Al Fuan
Project No./Name: 7115/Universal So
Tel: Fax:
Site Address: 1551 E. Orangethorpe Ave, Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: (Normal) / Same Day / 24hr / 48hr

	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
1	outlet	10/31/08	8:50	air	1 Bag						X					
2	midpoint		8:52								X					
3	inlet		8:54								X					
4	VEW3-5'		9:00								X					
5	VEW15-5'		9:05								X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) (Yes) No
Greg Hood	10/31/08 12:20	[illegible]	10/31/08 12:20	EDF Global ID No.: T
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

November 11, 2008 ELAP Certificate No: 2268

Mr. Alejandro Fuan
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 81104E

Dear Mr. Fuan,

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on November 4, 2008, and analyzed as indicated in the chain-of-custody attached.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please call me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	11/04/08
Project Manager:	Alejandro Fuan	Date Analyzed:	11/05/08
Project Name:	7115 Universal	Date Reported:	11/07/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81104E-1		81104E-2		81104E-3		81104E-4		81104E-5	
SAMPLE ID	Outlet		Midpoint		Inlet		VEW10-5'		VEW12-5'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Benzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromoform	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Bromomethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Chloroform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Cyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	11/04/08
Project Manager:	Alejandro Fuan	Date Analyzed:	11/05/08
Project Name:	7115 Universal	Date Reported:	11/07/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81104E-1		81104E-2		81104E-3		81104E-4		81104E-5	
SAMPLE ID	Outlet		Midpoint		Inlet		VEW10-5'		VEW12-5'	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Hexanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Styrene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tetrachloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Toluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,1-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Trichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Total Xylenes	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	107	107	105	104	108
1,2-Dichloroethane-d4	105	106	104	101	103
Toluene-D8	94	95	93	94	94
4-Bromofluorobenzene	100	106	102	101	103

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	11/04/08
Project Manager:	Alejandro Fuan	Date Analyzed:	11/05/08
Project Name:	7115 Universal	Date Reported:	11/07/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81104E-6				
SAMPLE ID	VEW13-5'				
DF	1				

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05								
Benzene	ND	0.05								
Bromodichloromethane	ND	0.05								
Bromoform	ND	0.25								
Bromomethane	ND	0.25								
2-Butanone (MEK)	ND	0.25								
Carbon Disulfide	ND	0.25								
Carbon Tetrachloride	ND	0.05								
Chlorobenzene	ND	0.05								
Chloroethane	ND	0.25								
Chloroform	ND	0.05								
Chloromethane	ND	0.25								
Cyclohexane	ND	0.05								
Dibromochloromethane	ND	0.05								
1,2-Dibromo-3-Chloropropane	ND	0.25								
1,2-Dibromoethane	ND	0.25								
1,2-Dichlorobenzene	ND	0.25								
1,3-Dichlorobenzene	ND	0.25								
1,4-Dichlorobenzene	ND	0.05								
Dichlorodifluoromethane	ND	0.05								
1,1-Dichloroethane	ND	0.05								
1,2-Dichloroethane	ND	0.25								
1,1-Dichloroethene	ND	0.05								
cis-1,2-Dichloroethene	ND	0.05								
trans-1,2-Dichloroethene	ND	0.05								
1,2-Dichloropropane	ND	0.05								

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	11/04/08
Project Manager:	Alejandro Fuan	Date Analyzed:	11/05/08
Project Name:	7115 Universal	Date Reported:	11/07/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81104E-6				
SAMPLE ID	VEW13-5'				
DF	1				

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05								
cis-1,3-Dichloropropene	ND	0.05								
Ethylbenzene	ND	0.05								
2-Hexanone	ND	0.05								
Methyl Acetate	ND	0.05								
Methylcyclohexane	ND	0.05								
Methylene Chloride	ND	0.05								
4-Methyl-2-Pentanone	ND	0.05								
Styrene	ND	0.05								
Isopropylbenzene	ND	0.05								
4-Isopropyltoluene	ND	0.05								
1,1,2,2-Tetrachloroethane	ND	0.05								
Tetrachloroethene	ND	0.05								
Toluene	ND	0.05								
1,2,4-Trichlorobenzene	ND	0.05								
1,1,1-Trichloroethane	ND	0.05								
1,1,2-Trichloroethane	ND	0.05								
Trichloroethene	ND	0.05								
Trichlorofluoromethane	ND	0.25								
1,1,2-Trichlorotrifluoroethane	ND	0.05								
Vinyl Chloride	ND	0.25								
Total Xylenes	ND	0.05								

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	104				
1,2-Dichloroethane-d4	105				
Toluene-D8	94				
4-Bromofluorobenzene	103				

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

QC REPORT

--- EPA 8260B (VOC in water) ---

I. Laboratory Control Sample

Date Analyzed: 11/05/08

LCS ID: VOC81105LC

ANALYTE	LCS %	ACP %CL
1,1-Dichloroethene	100	70-130
Benzene	90	70-130
Trichloroethene	90	70-130
Toluene	85	70-130
Chlorobenzene	100	70-130

II. Matrix Spike/Matrix Spike Duplicate

Date Analyzed: 11/05/08

QC Batch: VOC81105MS

ANALYTE	MS %	MSD %	RPD	ACP%CL	ACP RPD
1,1-Dichloroethene	95	95	0	70-130	20
Benzene	90	90	0	70-130	20
Trichloroethene	85	85	0	70-130	20
Toluene	85	85	0	70-130	20
Chlorobenzene	95	95	0	70-130	20

III. Method Blank

Date Analyzed: 11/05/08

Unit: µg/L

COMPOUND	Reporting Limit	RESULT
Acetone	2	ND
Benzene	0.5	ND
Bromodichloromethane	1	ND
Bromoform	1	ND
Bromomethane	1	ND
2-Butanone (MEK)	1	ND
Carbon Disulfide	1	ND
Carbon Tetrachloride	0.5	ND
Chlorobenzene	0.5	ND
Chloroethane	1	ND
Chloroform	1	ND
Chloromethane	1	ND
Cyclohexane	0.5	ND
Dibromochloromethane	1	ND
1,2-Dibromo-3-Chloropropane	1	ND
1,2-Dibromoethane	1	ND

COMPOUND	Reporting Limit	RESULT
1,2-Dichlorobenzene	0.5	ND
1,3-Dichlorobenzene	0.5	ND
1,4-Dichlorobenzene	0.5	ND
Dichlorodifluoromethane	1	ND
1,1-Dichloroethane	0.5	ND
1,2-Dichloroethane	0.5	ND
1,1-Dichloroethene	0.5	ND
cis-1,2-Dichloroethene	0.5	ND
trans-1,2-Dichloroethene	0.5	ND
1,2-Dichloropropane	0.5	ND
trans-1,3-Dichloropropene	0.5	ND
cis-1,3-Dichloropropene	0.5	ND
Ethylbenzene	0.5	ND
2-Hexanone	0.5	ND
Methyl Acetate	0.5	ND
Methylcyclohexane	0.5	ND

COMPOUND	Reporting Limit	RESULT
Methylene Chloride	0.5	ND
4-Methyl-2-Pentanone	0.5	ND
Styrene	0.5	ND
Isopropylbenzene	0.5	ND
4-Isopropyltoluene	0.5	ND
1,1,2,2-Tetrachloroethane	0.5	ND
Tetrachloroethene	0.5	ND
Toluene	0.5	ND
1,2,4-Trichlorobenzene	0.5	ND
1,1,1-Trichloroethane	0.5	ND
1,1,2-Trichloroethane	0.5	ND
Trichloroethene	0.5	ND
Trichlorofluoromethane	0.5	ND
1,1,2-Trichlorotrifluoroethane	0.5	ND
Vinyl Chloride	1	ND
Total Xylenes	0.5	ND

Surrogate Compounds	% Surr. Rec. (70-130)
Dibromofluoromethane	102
1,2-Dichloroethane-d4	103
Toluene-D8	95
4-Bromofluorobenzene	103

ND = Not detected at the indicated reporting limit.

14148 E. Firestone Blvd., Santa Fe Springs,CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHAIN OF CUSTODY RECORD

C&E LAB ID 8/104E

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRG
Project Manager: Al Fuan
Project No./Name: 7115/Universal So
Tel: Fax:
Site Address: 1557 E. Orangethorpe Ave. Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions
__ Chilled __ Seals Intact

Turn Around Time Desired
Normal / Same Day / 24hr / 48hr

	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO. OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY.	8260B VOC	CAM METALS	8270C SVOC	6010B LEAD		
1	outlet	11/4/08	8:10	air	1 Bag						X					
2	midpoint		8:12													
3	inlet		8:14													
4	VEW 10-5'		8:20													
5	VEW 12-5'		8:25													
6	VEW 13-5'		8:30								X					

Relinquished By:	Date/Time:	Received By:	Date/Time:	EDF Required: (circle) Yes No
Greg Hood	11/4/08 12:00	Mary Ro	11/4/08	EDF Global ID No.:
Relinquished By:	Date/Time:	Received By:	Date/Time:	Comments:

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

November 17, 2008 ELAP Certificate No: 2268

Mr. Alejandro Fuan
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 81110A

Dear Mr. Fuan,

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on November 10, 2008, and analyzed as indicated in the chain-of-custody attached.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please call me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	11/10/08
Project Manager:	Alejandro Fuan	Date Analyzed:	11/11/08
Project Name:	7115 Universal	Date Reported:	11/14/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81110A-1	81110A-2	81110A-3	81110A-4	81110A-5
SAMPLE ID	Outlet	Midpoint	Inlet	VEW3-15	VEW3-25
DF	1	1	1	1	1

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Benzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromoform	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Bromomethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Chloroform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Cyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	1.66	0.05	3.56	0.05
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	0.30	0.05	0.37	0.05
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	11/10/08
Project Manager:	Alejandro Fuan	Date Analyzed:	11/11/08
Project Name:	7115 Universal	Date Reported:	11/14/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81110A-1	81110A-2	81110A-3	81110A-4	81110A-5
SAMPLE ID	Outlet	Midpoint	Inlet	VEW3-15	VEW3-25
DF	1	1	1	1	1

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Hexanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Styrene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tetrachloroethene	ND	0.05	ND	0.05	0.15	0.05	11.13	0.05	9.06	0.05
Toluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,1-Trichloroethane	ND	0.05	ND	0.05	0.28	0.05	ND	0.05	ND	0.05
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Trichloroethene	ND	0.05	ND	0.05	0.26	0.05	2.57	0.05	2.98	0.05
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Total Xylenes	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	104	109	108	111	108
1,2-Dichloroethane-d4	108	107	108	106	108
Toluene-D8	93	93	90	93	92
4-Bromofluorobenzene	97	100	99	97	97

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	11/10/08
Project Manager:	Alejandro Fuan	Date Analyzed:	11/11/08
Project Name:	7115 Universal	Date Reported:	11/14/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81110A-6		81110A-7		81110A-8		81110A-9		81110A-10	
SAMPLE ID	VEW4-25		VEW5-60		VEW6-15		VEW6-25		VEW9-15	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Benzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromoform	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Bromomethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Chloroform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Cyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1-Dichloroethene	ND	0.05	17.72	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	11/10/08
Project Manager:	Alejandro Fuan	Date Analyzed:	11/11/08
Project Name:	7115 Universal	Date Reported:	11/14/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81110A-6		81110A-7		81110A-8		81110A-9		81110A-10	
SAMPLE ID	VEW4-25		VEW5-60		VEW6-15		VEW6-25		VEW9-15	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
2-Hexanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Styrene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Tetrachloroethene	0.72	0.05	3.81	0.05	0.48	0.05	0.14	0.05	0.80	0.05
Toluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,1-Trichloroethane	ND	0.05	0.40	0.05	ND	0.05	ND	0.05	ND	0.05
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Trichloroethene	0.09	0.05	27.75	0.05	0.12	0.05	0.25	0.05	0.10	0.05
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Total Xylenes	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	106	109	106	108	110
1,2-Dichloroethane-d4	109	109	109	109	108
Toluene-D8	93	92	92	92	94
4-Bromofluorobenzene	101	97	98	96	98

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	11/10/08
Project Manager:	Alejandro Fuan	Date Analyzed:	11/11/08
Project Name:	7115 Universal	Date Reported:	11/14/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81110A-11		81110A-12		81110A-13		81110A-14		
SAMPLE ID	VEW11-15		VEW12-60		VEW15-15		VEW16-15		
DF	1		1		1		1		
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result RL
Acetone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	
Benzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	
Bromoform	ND	0.25	ND	0.25	ND	0.25	ND	0.25	
Bromomethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25	ND	0.25	
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25	ND	0.25	
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	
Chloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	
Chloroform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	
Chloromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	
Cyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	
1,1-Dichloroethene	ND	0.05	10.10	0.05	ND	0.05	ND	0.05	
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	

To be continued on page 2

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	11/10/08
Project Manager:	Alejandro Fuan	Date Analyzed:	11/11/08
Project Name:	7115 Universal	Date Reported:	11/14/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81110A-11	81110A-12	81110A-13	81110A-14	
SAMPLE ID	VEW11-15	VEW12-60	VEW15-15	VEW16-15	
DF	1	1	1	1	

COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
trans-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05		
cis-1,3-Dichloropropene	ND	0.05	ND	0.05	ND	0.05	ND	0.05		
Ethylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05		
2-Hexanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05		
Methyl Acetate	ND	0.05	ND	0.05	ND	0.05	ND	0.05		
Methylcyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05		
Methylene Chloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05		
4-Methyl-2-Pentanone	ND	0.05	ND	0.05	ND	0.05	ND	0.05		
Styrene	ND	0.05	ND	0.05	ND	0.05	ND	0.05		
Isopropylbenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05		
4-Isopropyltoluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05		
1,1,2,2-Tetrachloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05		
Tetrachloroethene	ND	0.05	2.75	0.05	0.33	0.05	0.77	0.05		
Toluene	ND	0.05	ND	0.05	ND	0.05	ND	0.05		
1,2,4-Trichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05		
1,1,1-Trichloroethane	ND	0.05	1.10	0.05	0.59	0.05	1.75	0.05		
1,1,2-Trichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05		
Trichloroethene	ND	0.05	21.49	0.05	0.60	0.05	0.59	0.05		
Trichlorofluoromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25		
1,1,2-Trichlorotrifluoroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05		
Vinyl Chloride	ND	0.25	ND	0.25	ND	0.25	ND	0.25		
Total Xylenes	ND	0.05	ND	0.05	ND	0.05	ND	0.05		

Surrogate Compounds	% Surrogate Recovery (70-130)				
Dibromofluoromethane	107	108	109	107	
1,2-Dichloroethane-d4	107	110	108	106	
Toluene-D8	93	92	92	91	
4-Bromofluorobenzene	99	97	99	96	

ND = Not detected at the indicated reporting limit; DF = Dilution Factor; RL = Reporting limit.

MI = Matrix Interference; unquantifiable due to coeluting organics in sample.

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

November 25, 2008 ELAP Certificate No: 2268

Mr. Alejandro Fuan
The Reynolds Group
520 West 1st St.
Tustin, CA 92781

Project: 7115 Universal
C&E ID: 81119B

Dear Mr. Fuan,

Enclosed is an analytical report for the sample(s) received by Chemical & Environmental Laboratories, Inc. on November 19, 2008, and analyzed as indicated in the chain-of-custody attached.

Unless otherwise noted, no problems were encountered during receiving, preparation and analysis of these samples.

Please call me at (562) 921-8123 if you have any questions regarding this report.

Sincerely,

Larry Zhang, Ph.D.
Laboratory Director

14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: 562 921-8123, Fax: 562 921-7974

CHEMICAL & ENVIRONMENTAL LABORATORIES, INC.

ANALYTICAL REPORT

--- EPA 8260B (VOCs) ---

Client Name:	The Reynolds Group	Date Sampled:	11/19/08
Project Manager:	Alejandro Fuan	Date Analyzed:	11/20/08
Project Name:	7115 Universal	Date Reported:	11/21/08
Sample Matrix:	Vapor	Unit Reported:	ppm v

C&E LAB ID	81119B-1		81119B-2		81119B-3		81119B-4		81119B-5	
SAMPLE ID	Outlet		Midpoint		Inlet		VEW4-15		VEW8-15	
DF	1		1		1		1		1	
COMPOUND	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acetone	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Benzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromodichloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bromoform	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Bromomethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
2-Butanone (MEK)	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Disulfide	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Carbon Tetrachloride	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Chloroform	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Chloromethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
Cyclohexane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dibromochloromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dibromo-3-Chloropropane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dibromoethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,2-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,3-Dichlorobenzene	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,4-Dichlorobenzene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dichlorodifluoromethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloroethane	ND	0.25	ND	0.25	ND	0.25	ND	0.25	ND	0.25
1,1-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
cis-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
trans-1,2-Dichloroethene	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloropropane	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05

To be continued on page 2

CHAIN OF CUSTODY RECORD

C&E LAB ID: 81119B

C & E Laboratories, Inc.
14148 E. Firestone Blvd., Santa Fe Springs, CA 90670 Tel: (562) 921-8123 Fax: (562) 921-7974

Company Name: TRC
Project Manager: Al Fugui
Project No./Name: TIS/Universal So
Tel: Fax:
Site Address: 1551 E. Orangethorpe Ave Fullerton, CA
Sampled By: Greg Hood

Page 1 of 1

Sample Conditions: __ Chilled __ Seals Intact

Turn Around Time Desired: Normal / Same Day / 24hr / 48hr

	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	SAMPLE MATRIX (air/soil/water)	NO OF CONTAINERS/ TYPE	8015M TPH-G	8015M TPH-D	8021B BTEX MTBE	418.1 TRPH	8260B BTEX OXY	8260B VOC	CAM METALS	8270C SVOC	8010B LEAD		
1	outlet	11/19/08	11:00	air	Bag						X					
2	midpoint	↓	11:02	↓	↓						↓					
3	inlet		11:04													
4	VEW 4-15		11:10													
5	VEW 8-15		11:15								X					

Relinquished By:	Date/Time:	Received By:	Date/Time:
[illegible]	11/19/08 14:20	[illegible]	11/19/08 2:30
Relinquished By:	Date/Time	Received By:	Date/Time:

EDF Required: (circle) Yes No
EDF Global ID No.: T_____
Comments:

THE
REYNOLDS GROUP
a California corporation

SITE SPECIFIC HEALTH & SAFETY PLAN

Temporary Soil Vapor Probe Installation and Verification Vapor Sampling

at

Fullerton Business Park
1551 Orangethorpe Avenue
Fullerton, California

el 714-730-5397
PO Box 1996, Tustin, California 92781-1996
520 West First Street, Tustin, California 92780- 3005
www.reynolds-group.com
Fax 714-730-6476

Vapor Extraction System Data

Site Name: Universal Fullerton
Job #: 7115
Date: 1/11/08
Status of System (arrival): ☒ operational ☐ non-operational

Status of System (departure): ☒ operational ☐ non-operational

Hour Meter Readings 161.8 @ 9:10 Stack PID readings

Circle Chart Begin End

Pitot Tube Readings: Inlet 1530FPM/52.1 Pipe Diameter 4"

Well ID	Flow rate/ Air Velocity	Temp (F/ C)	Well open to system (Y/N)	Wells sampled (Y/N)	PID readings

Vacuum readings: Inlet 5" Hg

Well ID									
Vacuum									

Maintenance: oil change – Y/N Greased blower – Y/N
Estimated Volume of Knockout Water 0
Totalizer: Time:
Comments
Sampled inlet/outlet

Vapor Extraction System Data

Site Name: Universal
Job #: 7115
Date: 1/17/08
Status of System (arrival): ☒ operational ☐ non-operational

Status of System (departure): ☒ operational ☐ non-operational

Hour Meter Readings 308.1 @ 12:30 Stack PID readings

Circle Chart Begin End

Pitot Tube Readings: Inlet 2546 FPM/65.2 Pipe Diameter 4"

Well ID	Flow rate/ Air Velocity	Temp (F)/ C)	Well open to system (Y/N)	Wells sampled (Y/N)	PID readings
all wells					
but 60'					
are open					

Vacuum readings: Inlet 5" Hg

Well ID									
Vacuum									

Maintenance: oil change – Y / N Greased blower – Y / N
Estimated Volume of Knockout Water
Totalizer: Time:
Comments

7115 / universal Fullerton

2/14/08

hrs 977.1 @ 9:40 Amps 17.2

vac/manifold 4" Hg

flow 3516 fpm

temp 61.1° F

VEW 3+4 5'+15' open

VEW 5 all wells open

	vac. "wc	flow fpm	temp. F		
VEW-3/5	46.6	1098	60.9		*
15	46.8	831	61.8		
25	1.1	—	—		
VEW-4/5	46.6	1723	60.4		*
15	46.3	539	58.2		
25	4.2	—	—		
VEW-6/5	46.2	3321	60.1	0.1	*
15	46.9	1578	55.9		
25	3.0				
VEW-9/5	45.6	2711	60.2	0.1	*
15	45.8	575	62.7		
25	34.1	—	—		
VEW-5/5	47.4	2149	60.9	0.1	*
15	47.3	817	62.2		
25	1.7	—	—		
60	0.1	—	—		
VEW-12/5	46.8	1141	60.7	0.3	*
15	47.0	2633	59.8	sampled 5' + 15'	
25	0.0	—	—	w samples from	
60	0.3	—	—	25' + 60'	

shut down unit @ 11:45 hr. meter 977.2

7115 / Universal Fullerton
3/7/08

hrs 1201.9 @ 9:00 AM
replaced x-former on control panel
started unit @ 8:45

inlet	vac. "Hg	flow fpm	temp °F
	6.2	3784	71.5

sampled outlet / inlet / mid point

opened 8 new vapor wells
shut 6 old vapor wells

Vapor Extraction System Data

Site Name: Universal
Job #: 7115
Date: 1/21/08
Status of System (arrival): ☒ operational ☐ non-operational

Status of System (departure): ☒ operational ☐ non-operational

Hour Meter Readings 401.1 @ 9:30 Stack PID readings

Circle Chart Begin End

Pitot Tube Readings: Inlet 2833 Kpa/ 50.1 Pipe Diameter 4"

Well ID	Flow rate/ Air Velocity	Temp (F/ C)	Well open to system (Y/N)	Wells sampled (Y/N)	PID readings
all wells open but 60'					

Vacuum readings: Inlet 4" Hg

Well ID									
Vacuum									

Maintenance: oil change – Y / N Greased blower – Y / N
Estimated Volume of Knockout Water
Totalizer: Time:
Comments

7115
1/21/08
Radius Int'l. data Vew 5 wells open

o/c	Well #		Vac
c	vew 12	5	0.0
		15	0.0
		25	0.4
		60	1.2
	vew 9	5	0.1
		15	0.8
		25	0.3
	vew 6	5	0.0
		15	0.2
		25	1.1
	vew 3	5	0.3
		15	0.2
		25	0.1
	vew 4	5	0.0
		15	1.2
vc		25	1.1
o	VEW 5	5	75.6
		15	82.3
		25	81.6
		60	78.1

SV27 Red
0.6" wc
Black
0.3" wc

Vapor Extraction System Data

Site Name: 9 Universal Fullerton
Job #: 7115
Date: 1/30/08
Status of System (arrival): ☒ operational ☐ non-operational

Status of System (departure): ☒ operational ☐ non-operational

Hour Meter Readings 619.0 @11:20 Stack PID readings

Circle Chart Begin End

Pitot Tube Readings: Inlet 2.128 ~~F~~/58.6 Pipe Diameter 4"

Well ID	Flow rate/ Air Velocity	Temp (F / C)	Well open to system (Y/N)	Wells sampled (Y/N)	PID readings
all wells open except 60' wells					

Vacuum readings: Inlet 5" WC

Well ID									
Vacuum									

Maintenance: oil change – Y/N Greased blower – Y N
Estimated Volume of Knockout Water Ø
Totalizer: Time:
Comments

5' 15' 25'

VEW 3 4 | 5 | 6 9 | 12 |
60' 60'

Vapor Extraction System Data

Site Name: Universal/ Fullerton
Job #: 7115
Date: 2/5/08
Status of System (arrival): ☒ operational ☐ non-operational

Status of System (departure): ☒ operational ☐ non-operational

Hour Meter Readings 761.8 @ 9:20 Stack PID readings

Circle Chart Begin End

Pitot Tube Readings: Inlet 3086 FPM/ 56.4 Pipe Diameter 4"

Well ID	Flow rate/ Air Velocity	Temp (F/ C)	Well open to system (Y/N)	Wells sampled (Y/N)	PID readings

Vacuum readings: Inlet 4 "HG

Well ID									
Vacuum									

Maintenance: oil change – Y / N Greased blower – Y / N
Estimated Volume of Knockout Water
Totalizer: Time:
Comments Closed all the 25' wells. System now pulls from the 5' + 15' SVE wells

4" HG before 25' wells were shut
4" HG after "

7115 / Universal Fullerton
3/11/08

hrs 1298.3 @ 10:30

system on @ arrival
" " departure

	vac "Hg	Flow fpm	temp °F
inlet	4	1803	66.9

sampled outlet / midpoint / inlet

7115 / Universal

3/20/08

ROI for New Wells

well #	vac	flow	temp °F
inlet	4" Hg	1491 fpm	73.2
VEW 10-5'	0.0" wc	664 fpm	~~71.1~~ 74.1
15'	0.1	694	74.1
VEW 16-5'	0.0	1987	72.8
15'	0.0	516	75.7
25'	0.0	556	76.8
VEW 15-5'	0.1	1842	70.1
15'	0.1	597	71.2
VEW 14-5'	0.0	683	67.8
15'	0.0	587	69.6
VEW 7-5'	0.0	1652	64.7
15'	0.0	553	66.1
VEW 8-5'	0.0	1462	66.3
15'	0.1	631	66.3
VEW 11-5'	0.1	3853	64.7
15'	0.1	492	67.9
25'	0.1	447	68.7
VEW 13-5'	43.7	2195	65.1
15'	43.5	572	66.5
25'	43.8	558	67.0

all flow readings taken w/ all VEW wells open (7, 8, 10, 11, 13, 14, 15 + 16)

ROI taken w/ VEW 4, 5, 13 open to system

hrs/1515.3 @ 1:00

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION

Blower 1500 horse power positive displacement; 500 cfm blower capacity

CLIENT/SITE	7115 Universal	Unit:	two 1000 lb carbon vessels
ADDRESS	1561 E Orangethorpe Ave., Fullerton CA	Permit No.:	various locations permit F95132
TECHNICIAN	Name: CJ Date: 3/27/08	Weekday: Th.	Time: 10:55
ARRIVAL STATUS:	OPERATING HOURS: 1681.2	Alarms:	—

Carbon System

Blower	Amps:	A	Dilution Valve	Manual:	%open
Process Flow		scfm	Manifold Vacuum:	23.2	"H2O
Carbon Inlet Temperature		F	Source Flow	1856	fpm
VES Process Concentrations	Inlet: 7.1	ppm	Influent:	Outlet: 0.1	Midpoint: 0.1 ppm
Monitoring Device	PID		Calibration (type/date)	/	

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	Start: O/C	Conc. (ppmv)	Vacuum (" wc)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW3-5'	C							2'-5'
VEW3-15'	↓							12'-15'
VEW3-25'								22'-25'
VEW4-5'								2'-5'
VEW4-15'								12'-15'
VEW4-25'								22'-25'
VEW5-5'								2'-5'
VEW5-15'								12'-15'
VEW5-25'								22'-25'
VEW5-60'								45'-60'
VEW6-5'								2'-5'
VEW6-15'								12'-15'
VEW6-25'	↓							22'-25'
VEW7-5'	O							2'-5'
VEW7-15'	O							12'-15'
VEW8-5'	O							2'-5'
VEW8-15'	O							12'-15'
VEW9-5'	C							2'-5'
VEW9-15'	C							12'-15'
VEW9-25'	C							22'-25'
VEW10-5'	O							2'-5'
VEW10-15'	O							12'-15'
VEW11-5'	O							2'-5'
VEW11-15'	O							12'-15'
VEW11-25'	O							22'-25'
VEW12-5'	C							2'-5'
VEW12-15'	↓							12'-15'
VEW12-25'								22'-25'
VEW12-60'	↓							45'-60'
VEW13-5'	O							2'-5'
VEW13-15'	O							12'-15'
VEW13-25'	O							22'-25'
VEW14-5'	O							2'-5'
VEW14-15'	↓							12'-15'
VEW15-5'								2'-5'
VEW15-15'								12'-15'
VEW16-5'								2'-5'
VEW16-15'								12'-15'
VEW16-25'	↓							22'-25'

COMPLIANCE

DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED

VES Flow Rate ≥25 SCFM?	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet < 50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "Monthly" note

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Samples Y / N	Inlet: Y	Midpoint: Y	Outlet: Y		Interlabs use EM6 FULL SCAN
STATUS DEPARTURE:	ON	OFF	Drums:	NA	

Notes: List all activities, observations, recommendations

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION			
CLIENT/SITE	7115 Universal	Blower 1500 horse power positive displacement, 500 cfm blower capacity	
		Unit:	two 1500 lb carbon vessels
ADDRESS	1551 E Orangethorpe Ave., Fullerton CA	Permit No.:	various locations permit X95132
TECHNICIAN	Name: GH	Date: 4/2/09	Weather: Wd. Time: 9:20
ARRIVAL STATUS:	ON	OPERATING HOURS: 1823.6	Alarms:

Carbon System					
Blower:	Amps: 17 A	Dilution Valve:		Manual:	Motor
Process Flow	scfm	Manifold Vacuum:		5.5	46
Carbon Inlet Temperature	F	Source Flow:			fpm
VES Process Concentration	Inlet: ppm	Influent:	Outlet:	Midpoint:	ppm
Monitoring Device	~~PID~~ PID	Calibration (type/date)	/		

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	Status O/C	Conc. (ppmv)	Vacuum (" wc)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW3-5'	C		0.0			N		2'-5'
VEW3-15'			0.0					12'-15'
VEW3-25'			0.0					22'-25'
VEW4-5'			0.0					2'-5'
VEW4-15'			0.1					12'-15'
VEW4-25'			0.1					22'-25'
VEW5-5'			0.0					2'-5'
VEW5-15'			0.1					12'-15'
VEW5-25'			0.4					22'-25'
VEW5-60'			0.1					45'-60'
VEW6-5'			0.0					2'-5'
VEW6-15'			0.3					12'-15'
VEW6-25'			1.1					22'-25'
VEW7-5'	C		0.1					2'-5'
VEW7-15'	O		76.1			Y		12'-15'
VEW8-5'	C		0.1			N		2'-5'
VEW8-15'	O		75.6			Y		12'-15'
VEW9-5'	C		0.1			N		2'-5'
VEW9-15'	C		0.9					12'-15'
VEW9-25'	C		0.7					22'-25'
VEW10-5'	C		0.2					2'-5'
VEW10-15'	O		76.1			Y		12'-15'
VEW11-5'	C		0.0			N		2'-5'
VEW11-15'	C		19.1			N		12'-15'
VEW11-25'	O		75.3			Y		22'-25'
VEW12-5'	C		2.2			N		2'-5'
VEW12-15'	C		0.1					12'-15'
VEW12-25'	C		0.2					22'-25'
VEW12-60'	C		0.4					45'-60'
VEW13-5'	C		0.0					2'-5'
VEW13-15'	C		2.7					12'-15'
VEW13-25'	O		76.7			Y		22'-25'
VEW14-5'	C		0.2			N		2'-5'
VEW14-15'	O		76.3			Y		12'-15'
VEW15-5'	C		7.9			N		2'-5'
VEW15-15'	O		75.3			Y		12'-15'
VEW16-5'	C		0.4			N		2'-5'
VEW16-15'	C		62.2			N		12'-15'
VEW16-25'	O		76.9			Y		22'-25'

COMPLIANCE

DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED

VES Flow Rate <250 SCFM?	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet <50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "*Monthly*" note.

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Samples Y / N	Inlet: Y	Midpoint: Y	Outlet: Y	Inlet/Outlet are EPA FULL SCAN
STATUS DEPARTURE:	ON	OFF	Drums:	NA

Notes: List all activities, observations, recommendations

Took monthly samples + readings
Flow meter is broken, no fpm readings

714 998-6788

Disco

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION — Blower 1500 horse power positive displacement; 500 cfm blower capacity

CLIENT/SITE	7118 Universal	Unit:	two 1000 lb carbon vessels
ADDRESS	1551 E Orangethorpe Ave., Fullerton CA	Permit No.:	various locations permit P95132
TECHNICIAN	Name: GH	Date: 4/10/18	Weekday: Th. Time: 12:00
ARRIVAL STATUS:		OPERATING HOURS: 2018.2	Alarms: none

Carbon System

Blower:		Amps: 17	A	Dilution Valve:	Manual: Vapor
Process Flow			scfm	Manifold Vacuum:	6.5 inHg
Carbon Inlet Temperature		61.8	F	Source Flow:	1391 fpm
VES Process Concentrations	Inlet:		ppm	Influent:	Outlet: Midpoint: ppm
Monitoring Device	FID			Calibration (type/date)	/

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	Status O/C	Conc. (ppmv)	Vacuum (" wc)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW3-5'								2'-5'
VEW3-15'								12'-15'
VEW3-25'								22'-25'
VEW4-5'								2'-5'
VEW4-15'								12'-15'
VEW4-25'								22'-25'
VEW5-5'								2'-5'
VEW5-15'								12'-15'
VEW5-25'								22'-25'
VEW5-60'								45'-60'
VEW6-5'								2'-5'
VEW6-15'								12'-15'
VEW6-25'								22'-25'
VEW7-5'	C							2'-5'
VEW7-15'	O			2074	68.3			12'-15'
VEW8-5'	C							2'-5'
VEW8-15'	O			3097	70.3			12'-15'
VEW9-5'								2'-5'
VEW9-15'								12'-15'
VEW9-25'								22'-25'
VEW10-5'	C							2'-5'
VEW10-15'	O			1505	76.9			12'-15'
VEW11-5'	C							2'-5'
VEW11-15'	C							12'-15'
VEW11-25'	O			981	69.7			22'-25'
VEW12-5'								2'-5'
VEW12-15'								12'-15'
VEW12-25'								22'-25'
VEW12-60'								45'-60'
VEW13-5'	C							2'-5'
VEW13-15'	C							12'-15'
VEW13-25'	O			1047	70.3			22'-25'
VEW14-5'	C							2'-5'
VEW14-15'	O			1208	70.5			12'-15'
VEW15-5'	C							2'-5'
VEW15-15'	O			2298	71.2			12'-15'
VEW16-5'	C							2'-5'
VEW16-15'	C							12'-15'
VEW16-25'	O			967	81.4			22'-25'

COMPLIANCE

DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED

VES Flow Rate <250 SCFM?	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet < 50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to cloud spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a *Monthly* note.

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Samples Y / N	Inlet: Y	Midpoint: Y	Outlet: Y	Inlet/Outlet on EPA FULL SCAN		
STATUS DEPARTURE:	OK	OFF	Drums:	NA		

Notes: List all activities, observations, recommendations

Tuesday, Wed, 28 7:05

Seattle 4/15 7:05

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION							
				Blower 1500 horse power positive displacement; 500 cfm blower capacity			
CLIENT/SITE	7115 Universal			Unit:	two 1000 lb carbon vessels		
ADDRESS	1551 E Orangethorpe Ave., Fullerton CA			Permit No.:	various locations permit #55132		
TECHNICIAN	Name: GH	Date:	4/15/08	Weekday:	Mon	Time:	11:40
ARRIVAL STATUS:	OK	OPERATING HOURS:	2137.9	Alarms:	none		

Carbon System					
Blower:	Amps: 17 A	Dilution Valve		Manual:	Stepped
Process Flow	scfm	Manifold Vacuum:		6 ~~H2O~~ "HG	
Carbon Inlet Temperature	70.3 F	Source Flow:		1817	fpm
VES Process Concentrations	Inlet: ppm	Influent:	Outlet:	Midpoint:	ppm
Monitoring Device	FID	Calibration (type/date)		/	

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	Status O/C	Conc. (ppmv)	Vacuum ("wc)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW3-5'								2'-5'
VEW3-15'								12'-15'
VEW3-25'								22'-25'
VEW4-5'								2'-5'
VEW4-15'								12'-15'
VEW4-25'								22'-25'
VEW5-5'								2'-5'
VEW5-15'								12'-15'
VEW5-25'								22'-25'
VEW5-60'								45'-60'
VEW6-5'								2'-5'
VEW6-15'								12'-15'
VEW6-25'								22'-25'
VEW7-5'								2'-5'
VEW7-15'								12'-15'
VEW8-5'								2'-5'
VEW8-15'								12'-15'
VEW9-5'								2'-5'
VEW9-15'								12'-15'
VEW9-25'								22'-25'
VEW10-5'								2'-5'
VEW10-15'								12'-15'
VEW11-5'								2'-5'
VEW11-15'								12'-15'
VEW11-25'								22'-25'
VEW12-5'								2'-5'
VEW12-15'								12'-15'
VEW12-25'								22'-25'
VEW12-60'								45'-60'
VEW13-5'								2'-5'
VEW13-15'								12'-15'
VEW13-25'								22'-25'
VEW14-5'								2'-5'
VEW14-15'								12'-15'
VEW15-5'								2'-5'
VEW15-15'								12'-15'
VEW16-5'								2'-5'
VEW16-15'								12'-15'
VEW16-25'								22'-25'

COMPLIANCE	
DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED	
VES Flow Rate <250 SCFM?	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet < 50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "*Monthly*" note.

MONTHLY CERTIFIED VAPOR SAMPLING					
Tedlar Bag Samples Y / N	Inlet: Y	Midpoint: Y	Outlet: Y	Laboratory use EPA FULL SCAN	
STATUS DEPARTURE:	OK	OFF	Drums:	NA	

Notes: List all activities, observations, recommendations

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION — Blower 1500 horse power positive displacement; 500 cfm blower capacity

CLIENT/SITE	7115 Universal	Unit:	two 1000 lb carbon vessels
ADDRESS	1501 S Orangethorpe Ave., Fullerton CA	Permit No.:	various locations permit F95112
TECHNICIAN	Name: GH	Date: 4/25/07	Weekday: Fri. Time: 7:00
ARRIVAL STATUS:		OPERATING HOURS: 2371.9	Alarms: —

Carbon System

Blower		Amps: 17	A	Dilution Valve	Manual: % open
Process Flow			scfm	Manifold Vacuum:	4" Hg
Carbon Inlet Temperature		59.3	F	Source Flow:	1523 fpm
VES Process Concentrations	Inlet:		ppm	Influent:	Outlet: Midpoint: ppm
Monitoring Device	FID			Calibration (type/date):	/

VAPOR EXTRACTION WELLS

Extracting Well Data

WELL NO.	Status O/C	Conc. (ppm)	Vacuum (" wc)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW3-5'								2'-5'
VEW3-15'								12'-15'
VEW3-25'								22'-25'
VEW4-5'								2'-5'
VEW4-15'								12'-15'
VEW4-25'								22'-25'
VEW5-5'								2'-5'
VEW5-15'								12'-15'
VEW5-25'								22'-25'
VEW5-60'								45'-60'
VEW6-5'								2'-5'
VEW6-15'								12'-15'
VEW6-25'								22'-25'
VEW7-5'								2'-5'
VEW7-15'								12'-15'
VEW8-5'								2'-5'
VEW8-15'								12'-15'
VEW9-5'								2'-5'
VEW9-15'								12'-15'
VEW9-25'								22'-25'
VEW10-5'								2'-5'
VEW10-15'								12'-15'
VEW11-5'								2'-5'
VEW11-15'								12'-15'
VEW11-25'								22'-25'
VEW12-5'								2'-5'
VEW12-15'								12'-15'
VEW12-25'								22'-25'
VEW12-60'								45'-60'
VEW13-5'								2'-5'
VEW12-15'								12'-15'
VEW13-25'								22'-25'
VEW14-5'								2'-5'
VEW14-15'								12'-15'
VEW15-5'								2'-5'
VEW15-15'								12'-15'
VEW16-5'								2'-5'
VEW16-15'								12'-15'
VEW16-25'								22'-25'

COMPLIANCE

DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED

VES Flow Rate <250 SCFM?	Yes/No
Discharge Temperature	Yes/No
HVE Concentration Outlet < 50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "Monthly" note.

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Samples Y / N	Inlet:	Midpoint:	Outlet:	Inlet/Outlet for EPA FULL SCAN
STATUS DEPARTURE:	ON	OFF	Drums:	NA

Notes: List all activities, observations, recommendations

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION					
				Blower: 1500 horse power positive displacement; 500 cfm blower capacity	
CLIENT/SITE	7115 Universal			Unit: two 1000 lb carbon vessels	
ADDRESS	1651 E Orangethorpe Ave., Fullerton CA			Permit No.: various locations permit: F95132	
TECHNICIAN	Name: GH	Date: 5/2/08		Weekday: Fri.	Time: 9:30
ARRIVAL STATUS:		OPERATING HOURS:	2495.0	Alarms: broken belt	

Carbon System					
Blower:	Amps: A	Dilution Valve:		Manual:	Stepps
Process Flow	scfm	Manifold Vacuum:			"H2O
Carbon Inlet Temperature	F	Source Flow:			fpm
VES Process Concentrations	Inlet: ppm	Influent:		Outlet:	Midpoint: ppm
Monitoring Device	FID	Calibration (type/date)		/	

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	Status O/C	Conc. (ppmv)	Vacuum ("wc)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW3-5'								2'-5'
VEW3-15'								12'-15'
VEW3-25'								22'-25'
VEW4-5'								2'-5'
VEW4-15'								12'-15'
VEW4-25'								22'-25'
VEW5-5'								2'-5'
VEW5-15'								12'-15'
VEW5-25'								22'-25'
VEW5-60'								45'-60'
VEW6-5'								2'-5'
VEW6-15'								12'-15'
VEW6-25'								22'-25'
VEW7-5'								2'-5'
VEW7-15'								12'-15'
VEW8-5'								2'-5'
VEW8-15'								12'-15'
VEW9-5'								2'-5'
VEW9-15'								12'-15'
VEW9-25'								22'-25'
VEW10-5'								2'-5'
VEW10-15'								12'-15'
VEW11-5'								2'-5'
VEW11-15'								12'-15'
VEW11-25'								22'-25'
VEW12-5'								2'-5'
VEW12-15'								12'-15'
VEW12-25'								22'-25'
VEW12-60'								45'-60'
VEW13-5'								2'-5'
VEW13-15'								12'-15'
VEW13-25'								22'-25'
VEW14-5'								2'-5'
VEW14-15'								12'-15'
VEW15-5'								2'-5'
VEW15-15'								12'-15'
VEW16-5'								2'-5'
VEW16-15'								12'-15'
VEW16-25'								22'-25'

COMPLIANCE	
DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED	
VES Flow Rate <250 SCFM?	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet < 50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a *Monthly* note.

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Samples Y / N	Inlet:	Midpoint:	Outlet:	Inlet/Outlet use EPA FULL SCAN
STATUS DEPARTURE:	ON	OFF	Drums:	NA

Note: List all activities, observations, recommendations

drive belt on motor / blower was shredded

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION							
				Blower 1500 horse power positive displacement; 500 cfm blower capacity			
CLIENT/SITE	7115 Universal			Units: two 1000 lb carbon vessels			
ADDRESS	1551 E Orangethorpe Ave., Fullerton CA			Permit No.: various locations permit 795132			
TECHNICIAN	Name: C.H	Date: 5/5/09		Weather: Mon	Time: 10:30		
ARRIVAL STATUS:		OPERATING HOURS:	2493.1	Alarms:			

Carbon System					
Blower	Amps: 16.5	A	Dilution Valve:	Manual:	Name:
Process Flow		scfm	Manifold Vacuum:	5" Hg	
Carbon Inlet Temperature		F	Source Flow:		fpm
VES Process Concentrations	Inlet:	ppm	Influent:	Outlet:	Midpoint: 1089 ppm
Monitoring Device	FID		Calibration (type/date)	/	

VAPOR EXTRACTION WELLS

Extraction Well Data

	WELL NO.	Status O/C	Conc. (ppmv)	Vacuum ("wc)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
	VEW3-5'								2'-5'
	VEW3-15'								12'-15'
	VEW3-25'								22'-25'
	VEW4-5'								2'-5'
	VEW4-15'								12'-15'
	VEW4-25'								22'-25'
	VEW5-5'								2'-5'
	VEW5-15'								12'-15'
	VEW5-25'								22'-25'
	VEW5-60'								45'-60'
	VEW6-5'								2'-5'
	VEW6-15'								12'-15'
	VEW6-25'								22'-25'
	VEW7-5'	C		0.1					2'-5'
12:25	VEW7-15'	O		59.3	2947				12'-15'
	VEW8-5'	~~O~~ C		0.1					2'-5'
12:10	VEW8-15'	O		59.0	5129				12'-15'
	VEW9-5'								2'-5'
	VEW9-15'								12'-15'
	VEW9-25'								22'-25'
	VEW10-5'	~~O~~ C		~~[illegible]~~ 8.9	~~[illegible]~~				2'-5'
11:50	VEW10-15'	O		59.2	15.20				12'-15'
	VEW11-5'	C		0.0					2'-5'
	VEW11-15'	C		0.2					12'-15'
12:15	VEW11-25'	O		60.7	1036				22'-25'
	VEW12-5'								2'-5'
	VEW12-15'								12'-15'
	VEW12-25'								22'-25'
	VEW12-60'								45'-60'
	VEW13-5'	C		0.4					2'-5'
	VEW13-15'	C		0.0					12'-15'
12:20	VEW13-25'	O		60.6	921				22'-25'
	VEW14-5'	C		0.1					2'-5'
12:00	VEW14-15'	O		60.2	12.42				12'-15'
	VEW15-5'	C		0.5					2'-5'
12:05	VEW15-15'	O		58.9	2587				12'-15'
	VEW16-5'	C		2.8					2'-5'
	VEW16-15'	C		38.6					12'-15'
11:54	VEW16-25'	O		60.2	964				22'-25'

COMPLIANCE	
DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED	
VES Flow Rate <250 SCFM?	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet < 50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "Monthly" note.

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Samples Y / N	Inlet:	Midpoint:	Outlet:		Inlet/Outlet use EPA FULL SCAN
STATUS DEPARTURE:	ON	OFF	Drums:	NA	

Notes: List all activities, observations, recommendations

Replaced belt, tested unit to see if anything was wrong. Started unit @ 11:25

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION					
			Blower: 1500 horse power positive displacement; 300 cfm blower capacity		
CLIENT/SITE	7115 Unocoal		Units	two 1000 lb carbon vessels	
ADDRESS	1851 E Orangethorpe Ave., Fullerton CA		Permit No.:	various locations permit FF1151	
TECHNICIAN	Name: GH	Date: 5/14/08	Weather: Wed	Time: 10:20	
ARRIVAL STATUS:	ON	OPERATING HOURS: 2707.9	Alarms: —		

Carbon System					
Blower	Amps:	A	Dilution Valve	Manual:	Vapor
Process Flow		scfm	Manifold Vacuum:	6" Hg	
Carbon Inlet Temperature	72.1	F	Source Flow:	1723	fpm
VES Process Concentrations	Inlet:	ppm	Influent:	Outlet:	Midpoint: ppm
Monitoring Device	FID		Calibration (type/date)	/	

VAPOR EXTRACTION WELLS

Extraction Well Data								
WELL NO.	Status O/C	Conc. (ppmv)	Vacuum ("wc)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW3-5'								2'-5'
VEW3-15'								12'-15'
VEW3-25'								22'-25'
VEW4-5'								2'-5'
VEW4-15'								12'-15'
VEW4-25'								22'-25'
VEW5-5'								2'-5'
VEW5-15'								12'-15'
VEW5-25'								22'-25'
VEW5-60'								45'-60'
VEW6-5'								2'-5'
VEW6-15'								12'-15'
VEW6-25'								22'-25'
VEW7-5'								2'-5'
VEW7-15'								12'-15'
VEW8-5'								2'-5'
VEW8-15'								12'-15'
VEW9-5'								2'-5'
VEW9-15'								12'-15'
VEW9-25'								22'-25'
VEW10-5'								2'-5'
VEW10-15'								12'-15'
VEW11-5'								2'-5'
VEW11-15'								12'-15'
VEW11-25'								22'-25'
VEW12-5'								2'-5'
VEW12-15'								12'-15'
VEW12-25'								22'-25'
VEW12-60'								45'-60'
VEW13-5'								2'-5'
VEW13-15'								12'-15'
VEW13-25'								22'-25'
VEW14-5'								2'-5'
VEW14-15'								12'-15'
VEW15-5'								2'-5'
VEW15-15'								12'-15'
VEW16-5'								2'-5'
VEW16-15'								12'-15'
VEW16-25'								22'-25'

COMPLIANCE	
DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED	
VES Flow Rate <250 SCFM?	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet < 50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "*Monthly*" note.

MONTHLY CERTIFIED VAPOR SAMPLING				
Tedlar Bag Samples Y / N	Inlet: Y	Midpoint: Y	Outlet: Y	Inlet/Outlet on 8260 FULL SCAN
STATUS DEPARTURE:	ON	OFF	Drums:	NA

Notes: List all activities, observations, recommendations

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION — Blower: 1500 horse power positive displacement, 500 cfm blower capacity

CLIENT/SITE	7118 Universal	Units	two 1000 lb carbon vessels
ADDRESS	1251 E Orangethorpe Ave., Fullerton CA	Permit No.	various locations permit P25132
TECHNICIAN	Name: GH	Date: 5/19/09	Weekday: MON Time: 11:00
ARRIVAL STATUS:	DN	OPERATING HOURS: 2828.6	Alarms: —

Carbon System

Blower:	Amps: 16	A	Dilution Valve	Manual:	Vacuum
Process Flow		scfm	Manifold Vacuum	8" Hg	mmHg
Carbon Inlet Temperature		F	Source Flow	140	fpm
VES Process Concentrations	Inlet:	ppm	Influent:	Outlet:	Midpoint: ppm
Monitoring Device	PID		Calibration (type/date)	/	

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	Status O/C	Conc. (ppmv)	Vacuum (" wc)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW2-5'	C							2'-5'
VEW2-15'								12'-15'
VEW2-25'								22'-25'
VEW4-5'								2'-5'
VEW4-15'								12'-15'
VEW4-25'								22'-25'
VEW5-5'								2'-5'
VEW5-15'								12'-15'
VEW5-25'								22'-25'
VEW5-60'								45'-60'
VEW6-5'								2'-5'
VEW6-15'								12'-15'
VEW6-25'								22'-25'
VEW7-5'	C							2'-5'
VEW7-15'	O							12'-15'
VEW8-5'	C							2'-5'
VEW8-15'	O							12'-15'
VEW9-5'	C							2'-5'
VEW9-15'	C							12'-15'
VEW9-25'	C							22'-25'
VEW10-5'	C							2'-5'
VEW10-15'	O							12'-15'
VEW11-5'	C							2'-5'
VEW11-15'	C							12'-15'
VEW11-25'	O							22'-25'
VEW12-5'	C							2'-5'
VEW12-15'	C							12'-15'
VEW12-25'	C							22'-25'
VEW12-60'	C							45'-60'
VEW13-5'	C							2'-5'
VEW13-15'	C							12'-15'
VEW13-25'	O							22'-25'
VEW14-5'	C							2'-5'
VEW14-15'	O							12'-15'
VEW15-5'	C							2'-5'
VEW15-15'	O							12'-15'
VEW16-5'	C							2'-5'
VEW16-15'	C							12'-15'
VEW16-25'	O							22'-25'

COMPLIANCE

DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED

VES Flow Rate <250 SCFM?	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet < 50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to smart spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "Monthly" note.

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Samples Y / N	Inlet: Y	Midpoint: Y	Outlet: Y	Inlet/Outlet use THD FULL SCAN		
STATUS DEPARTURE:	ON	OFF	Drums:	NA		

Notes: List all activities, observations, recommendations

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION							
				Blower 1500 horse power positive displacement; 300 scfm blower capacity			
CLIENT/SITE	7116 Universal			Units	two 1000 ft carbon vessels		
ADDRESS	1851 E Orangethorpe Ave., Fullerton CA			Permit No	various locations permit P95132		
TECHNICIAN	Name: CH	Date: 5/22/08		Weekday: Mon		Time: 10:25	
ARRIVAL STATUS:	ON	OPERATING HOURS:	3020.1	Alarms:	—		

Carbon System					
Blower	Amps: 18	A	Dilution Valve	Manual	Vapor
Process Flow		scfm	Manifold Vacuum:		"H2O
Carbon Inlet Temperature		F	Source Flow		fpm
VES Process Concentrations	Inlet:	ppm	Inlet to it	Outlet:	Midpoint: ppm
Monitoring Device	FID		Calibration (type/date)	/	

VAPOR EXTRACTION WELLS

WELL NO.	Status O/C	Conc. (ppmv)	Vacuum ("wc)	Extraction Well Data: Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW1-5'	C							2'-5'
VEW3-15'								12'-15'
VEW3-25'								22'-25'
VEW4-5'								2'-5'
VEW4-15'								12'-15'
VEW4-25'								22'-25'
VEW5-5'								2'-5'
VEW5-15'								12'-15'
VEW5-25'								22'-25'
VEW5-60'								45'-60'
VEW6-5'								2'-5'
VEW6-15'								12'-15'
VEW6-25'	U							22'-25'
VEW7-5'	C							2'-5'
VEW7-15'	D							12'-15'
VEW8-5'	C							2'-5'
VEW8-15'	D							12'-15'
VEW9-5'	C							2'-5'
VEW9-15'	C							12'-15'
VEW9-25'	C							22'-25'
VEW10-5'	C							2'-5'
VEW10-15'	D							12'-15'
VEW11-5'	C							2'-5'
VEW11-15'	C							12'-15'
VEW11-25'	D							22'-25'
VEW12-5'	C							2'-5'
VEW12-15'								12'-15'
VEW12-25'								22'-25'
VEW12-60'								45'-60'
VEW13-5'	C							2'-5'
VEW13-15'	C							12'-15'
VEW13-25'	D							22'-25'
VEW14-5'	C							2'-5'
VEW14-15'	D							12'-15'
VEW15-5'	C							2'-5'
VEW15-15'	D							12'-15'
VEW16-5'	C							2'-5'
VEW16-15'	C							12'-15'
VEW16-25'	D							22'-25'

COMPLIANCE	
DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED	
VES Flow Rate <250 SCFM?	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet < 50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "Monthly" note.

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Samples Y / N	Inlet: Y	Midpoint: Y	Outlet: Y	Inlet/Outlet use EPA FULL SCAN
STATUS DEPARTURE:	ON	OFF	Drums: Y	NA

Notes: List all activities, observations, recommendations

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION							
				Blower: 1500 horse power positive displacement, 500 cfm blower capacity			
CLIENT/SITE	7115 Universal			Unit: two 1000 lb carbon vessels			
ADDRESS	1551 E Orangethorpe Ave., Fullerton CA			Permit No.: vacuum locations permit F95132			
TECHNICIAN	Name: GH	Date: 6/12/08		Weather: Th.		Time: 9:10	
ARRIVAL STATUS:	SD	OPERATING HOURS:	3403.2	Alarms:	—		

Carbon System					
Blower:	Amps: 16	A	Dilution Valve:	Manual:	Vapor
Process Flow		scfm	Manifold Vacuum:	5 Hg	H_2O
Carbon Inlet Temperature		F	Source Flow:	2578	fpm
VES Process Concentrations	Inlet:	ppm	Influent:	Outlet:	Midpoint: ppm
Monitoring Device	FID		Calibration (type/date)	/	

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	Status O/C	Conc. (ppm+)	Vacuum ("wc)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW3-5'	C							2'-5'
VEW3-15'								12'-15'
VEW3-25'								22'-25'
VEW4-5'								2'-5'
VEW4-15'								12'-15'
VEW4-25'								22'-25'
VEW5-5'								2'-5'
VEW5-15'								12'-15'
VEW5-25'								22'-25'
VEW5-60'								45'-60'
VEW6-5'								2'-5'
VEW6-15'								12'-15'
VEW6-25'								22'-25'
VEW7-5'	C		0					2'-5'
VEW7-15'	O		55.3	4721				12'-15'
VEW8-5'	C		0.1					2'-5'
VEW8-15'	O		55.5	3432				12'-15'
VEW9-5'	C							2'-5'
VEW9-15'	C							12'-15'
VEW9-25'	C							22'-25'
VEW10-5'	C		9.5					2'-5'
VEW10-15'	O		59.8	1732				12'-15'
VEW11-5'	C		0.1					2'-5'
VEW11-15'	C		57.1	1042				12'-15'
VEW11-25'	O							22'-25'
VEW12-5'	C							2'-5'
VEW12-15'								12'-15'
VEW12-25'								22'-25'
VEW12-60'								45'-60'
VEW13-5'			0.0					2'-5'
VEW13-15'			0.0					12'-15'
VEW13-25'	O		58.2	844				22'-25'
VEW14-5'	C		0.3					2'-5'
VEW14-15'	O		56.3	1534				12'-15'
VEW15-5'	C		5.1					2'-5'
VEW15-15'	O		55.2	3258				12'-15'
VEW16-5'	C		7.5					2'-5'
VEW16-15'	C		57.4					12'-15'
VEW16-25'	O		58.2	678				22'-25'

COMPLIANCE	
DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED	
VES Flow Rate <250 SCFM?	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet < 50 ppm?	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a '*Monthly*' note

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Samples Y / N	Inlet: Y	Midpoint: Y	Outlet: Y	Inlet/Outlet on SD@ FULL SCAN
STATUS DEPARTURE:	ON	OFF	Drums: Y	NA

Notes: List all activities, observations, recommendations

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION										Blower 1500 horse power positive displacement; 500 cfm blower capacity
CLIENT/SITE	7115 Universal									Unit: two 1000 lb carbon vessels
ADDRESS	1551 E Orangethorpe Ave., Fullerton CA									Permit No.: various locations permit F95132
TECHNICIAN	Name:	99		Date:	6/19/08	Weather:	yh.	Time:	8:00	
ARRIVAL STATUS:	ON		OPERATING HOURS:	3569.0		Alarms:	—			

Carbon System

Blower:	Amps: 16 A	Dilution Valve:		Manual:	Stopcock
Process Flow	scfm	Manifold Vacuum:		6 Hg	"H2O
Carbon Inlet Temperature	F	Source Flow:		1560	fpm
VES Process Concentrations	Inlet: ppm	Influent:	Outlet:	Midpoint:	ppm
Monitoring Device	FID	Calibration (type/date)	/		

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	Status O/C	Conc. (ppmv)	Vacuum ("wc)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW3-5'								2'-5'
VEW3-15'								12'-15'
VEW3-25'								22'-25'
VEW4-5'								2'-5'
VEW4-15'								12'-15'
VEW4-25'								22'-25'
VEW5-5'								2'-5'
VEW5-15'								12'-25'
VEW5-25'								22'-25'
VEW5-60'								45'-60'
VEW6-5'								2'-5'
VEW6-15'								12'-15'
VEW6-25'								22'-25'
VEW7-5'								2'-5'
VEW7-15'								12'-15'
VEW8-5'								2'-5'
VEW8-15'								12'-15'
VEW9-5'								2'-5'
VEW9-15'								12'-15'
VEW9-25'								22'-25'
VEW10-5'								2'-5'
VEW10-15'								12'-15'
VEW11-5'								2'-5'
VEW11-15'								12'-15'
VEW11-25'								22'-25'
VEW12-5'								2'-5'
VEW12-15'								12'-15'
VEW12-25'								22'-25'
VEW12-60'								45'-60'
VEW13-5'								2'-5'
VEW13-15'								12'-15'
VEW13-25'								22'-25'
VEW14-5'								2'-5'
VEW14-15'								12'-15'
VEW15-5'								2'-5'
VEW15-15'								12'-15'
VEW16-5'								2'-5'
VEW16-15'								12'-15'
VEW16-25'								22'-25'

COMPLIANCE

DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED

VES Flow Rate <250 SCFM?	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet < 50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a 'Monthly' note.

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Samples Y / N	Inlet: Y	Midpoint: Y	Outlet: Y			Inlet/Outlet use EPA FID, SCAN
STATUS DEPARTURE:	ON	OFF	Drums:	NA		

Notes: List all activities, observations, recommendations

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION					
			Blower 1500 horse power positive displacement, 500 cfm blower capacity		
CLIENT/SITE	7138 Universal		Unit:	two 1000 lb carbon vessels	
ADDRESS	1551 E Orangethorpe Ave., Fullerton CA		Permit No.:	various locations permit F95152	
TECHNICIAN	Name: QH	Date: 6/23/08	Weekday:	MON	Time: 9:40
ARRIVAL STATUS:	ON	OPERATING HOURS: 3667.3	Alarms:	—	

Carbon System					
Blower	Amps: 17	A	Dilution Valve:	Manual: 20	%open
Process Flow		scfm	Manifold Vacuum:	44.1	"H2O
Carbon Inlet Temperature		F	Source Flow:	2631	fpm
VES Process Concentrations	Inlet:	ppm	Influent:	Outlet:	Midpoint: ppm
Monitoring Device	FID		Calibration (type/date)	/	

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	Status O/C	Conc. (ppmv)	Vacuum ("wc)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW3-5'	C							2'-5'
VEW3-15'	C							12'-15'
VEW3-25'	O							22'-25'
VEW4-5'	C							2'-5'
VEW4-15'	C							12'-15'
VEW4-25'	O							22'-25'
VEW5-5'	C							2'-5'
VEW5-15'	C							12'-15'
VEW5-25'	O							22'-25'
VEW5-60'	C							45'-60'
VEW6-5'	C							2'-5'
VEW6-15'	C							12'-15'
VEW6-25'	O							22'-25'
VEW7-5'	C							2'-5'
VEW7-15'	O							12'-15'
VEW8-5'	C							2'-5'
VEW8-15'	O							12'-15'
VEW9-5'	C							2'-5'
VEW9-15'	C							12'-15'
VEW9-25'	O							22'-25'
VEW10-5'	C							2'-5'
VEW10-15'	O							12'-15'
VEW11-5'	C							2'-5'
VEW11-15'	C							12'-15'
VEW11-25'	O							22'-25'
VEW12-5'	C							2'-5'
VEW12-15'	C							12'-15'
VEW12-25'	O							22'-25'
VEW12-60'	C							45'-60'
VEW13-5'	C							2'-5'
VEW13-15'	C							12'-15'
VEW13-25'	O							22'-25'
VEW14-5'	C							2'-5'
VEW14-15'	O							12'-15'
VEW15-5'	C							2'-5'
VEW15-15'	O							12'-15'
VEW16-5'	C							2'-5'
VEW16-15'	C							12'-15'
VEW16-25'	O							22'-25'

COMPLIANCE	
DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED	
VES Flow Rate <250 SCFM?	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet < 50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "Monthly" note.

MONTHLY CERTIFIED VAPOR SAMPLING					
Tedlar Bag Samples Y / N	Inlet: Y	Midpoint: Y	Outlet: Y	Inlet/Outlet use EPA FULL SCAN	
STATUS DEPARTURE:	ON	OFF	Drums:	NA	

Notes: List all activities, observations, recommendations

opened wells VEW 3 4 5 6 9 12 - 25'
took readings for soil gas points and passive wells. checked unit for overall efficiency on flow

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION

Blower 1500 horse power positive displacement 500 cfm blower capacity

CLIENT/SITE:	7115 Universal	Units:	two 1000 lb carbon vessels
ADDRESS:	1851 E Orangethorpe Ave., Fullerton CA	Permit No.:	various Insitform permit P95122
TECHNICIAN:	Name: GH	Date: 9-8-08	Weekday: TH Time: 8:10
ARRIVAL STATUS:		OPERATING HOURS: 3905.8	Alarms:

Carbon System

Blower	Amps: 17	A	Dilution Valve	Manual:	Range
Process Flow		scfm	Manifold Vacuum	43.7	"H2O
Carbon Inlet Temperature		F	Source Flow	2581	fpm
VES Process Concentrations	Inlet:	ppm	Influent	Outlet: Midpoint:	ppm
Monitoring Device	FID		Calibration (ppm/date)	/	

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	Status O/C	Conc. (ppmv)	Vacuum ("wc)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW3-5'	C		0.0					2'-5'
VEW3-15'	C		0.0					12'-15'
VEW3-25'	O		45.7	688				22'-25'
VEW4-5'	C		0.1					2'-5'
VEW4-15'	C		0.1					12'-15'
VEW4-25'	O		45.4	852				22'-25'
VEW5-5'	C		0.0					2'-5'
VEW5-15'	C		0.1					12'-15'
VEW5-25'	O		45.6	846				22'-25'
VEW5-60'	C		1.1					45'-60'
VEW6-5'	C		0.1					2'-5'
VEW6-15'	C		2.4					12'-15'
VEW6-25'	O		45.6	698				22'-25'
VEW7-5'	C		0.3					2'-5'
VEW7-15'	O		44.1	3593				12'-15'
VEW8-5'	C		0.2					2'-5'
VEW8-15'	O		44.1	4349				12'-15'
VEW9-5'	C		6.1					2'-5'
VEW9-15'	C		22.6					12'-15'
VEW9-25'	O		44.3	3375				22'-25'
VEW10-5'	C		3.3					2'-5'
VEW10-15'	O		43.5	1294				12'-15'
VEW11-5'	C		0.1					2'-5'
VEW11-15'	C		23.1					12'-15'
VEW11-25'	O		45.4	594				22'-25'
VEW12-5'	C		2.7					2'-5'
VEW12-15'	C		0.0					12'-15'
VEW12-25'	O		45.6	743				22'-25'
VEW12-50'	C		0.3					45'-50'
VEW13-5'	C		0.1					2'-5'
VEW13-15'	C		0.0					12'-15'
VEW13-25'	O		45.4	687				22'-25'
VEW14-5'	C		0.5					2'-5'
VEW14-15'	O		44.6	1652				12'-15'
VEW15-5'	C		2.4					2'-5'
VEW15-15'	O		42.9	2657				12'-15'
VEW16-5'	C		0.3					2'-5'
VEW16-15'	C		40.5					12'-15'
VEW16-25'	O		44.0	597				22'-25'

Resample next week

COMPLIANCE

DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED

VES Flow Rate <250 SCFM	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet < 50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a *Monthly* note

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Samples Y / N	Inlet:	Midpoint:	Outlet:	Inlet/Outlet on site FULL SCAN
STATUS DEPARTURE:	ON	OFF	Deviance:	NA

Notes: List all activities, observations, comments/deviations

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION								Blower 1500 horse power positive displacement, 500 cfm blower capacity
CLIENT/SITE	7115 Dalversal					Unit:	two 1000 lb carbon vessels	
ADDRESS	1561 E Orangethorpe Ave., Fullerton CA					Permit No.:	various locations permit F95132	
TECHNICIAN	Name:		Date:		Weekday:		Time:	
ARRIVAL STATUS:		OPERATING HOURS:			Alarms:			

Carbon System					
Blower	Amps:	A	Dilution Valve:	Manual:	%open
Process Flow	ROI	scfm	Manifold Vacuum:	44	"H-O
Carbon Inlet Temperature		F	Source Flow:		fpm
VES Process Concentrations	Inlet:	ppm	Influent:	Outlet:	Midpoint: ppm
Monitoring Device	FID		Calibration (type/date)	/	

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	Status O/C	VEW6 (in)	VEW19 (in)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW3-5'		0.2	0.1					2'-5'
VEW3-15'		0.1	0.0					12'-15'
VEW3-25'		0.9	0.1					22'-25'
VEW4-5'		0.1	0.0					2'-5'
VEW4-15'		0.5	0.1					12'-15'
VEW4-25'		0.5	0.0					22'-25'
VEW5-5'		0.1	0.0					2'-5'
VEW5-15'		0.2	0.0					12'-15'
VEW5-25'		0.4	0.0					22'-25'
VEW5-60'		0.2	0.1					45'-60'
VEW6-5'		43.3	0.0					2'-5'
VEW6-15'		43.2	0.1					12'-15'
VEW6-25'		43.4	0.1					22'-25'
VEW7-5'		0.0	0.1					2'-5'
VEW7-15'		0.6	0.3					12'-15'
VEW8-5'		0.0	0.0					2'-5'
VEW8-15'		0.8	0.4					12'-15'
VEW9-5'		0.1	0.0					2'-5'
VEW9-15'		0.5	0.1					12'-15'
VEW9-25'		0.4	0.1					22'-25'
VEW10-5'		0.1	0.0					2'-5'
VEW10-15'		0.1	0.0					12'-15'
VEW11-5'		0.0	0.1					2'-5'
VEW11-15'		0.2	0.2					12'-15'
VEW11-25'		0.3	0.3					22'-25'
VEW12-5'		0.4	0.1					2'-5'
VEW12-15'		0.0	0.0					12'-15'
VEW12-25'		0.4	0.1					22'-25'
VEW12-60'		0.1	0.2					45'-60'
VEW13-5'		0.0	40.8					2'-5'
VEW13-15'		0.0	40.9					12'-15'
VEW13-25'		0.2	40.7					22'-25'
VEW14-5'		0.1	0.1					2'-5'
VEW14-15'		0.2	0.1					12'-15'
VEW15-5'		0.1	0.0					2'-5'
VEW15-15'		0.2	0.1					12'-15'
VEW16-5'		0.2	0.0					2'-5'
VEW16-15'		0.1	0.0					12'-15'
VEW16-25'		0.0	0.0					22'-25'

COMPLIANCE	
DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED	
VES Flow Rate <250 SCFM?	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet < 50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a *'Monthly'* note.

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Samples Y / N	Inlet:	Midpoint:	Outlet:	Inlet/Outlet use #368 FULL SCAN
STATUS DEPARTURE:	ON	OFF	Brumm:	NA

Notes: List all activities, observations, recommendations

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION			
CLIENT/SITE	5115 Universal	Blower 1500 horse power positive displacement; 500 cfm blower capacity	
		Units:	two 1000 lb carbon vessels
ADDRESS	1551 E Orangethorpe Ave., Fullerton CA	Permit No.:	various locations permit F95132
TECHNICIAN	Name: CH	Date: 7/8/08	Weekday: TUES - Time: 9:30
ARRIVAL STATUS:	ON	OPERATING HOURS: 4027.1	Alarms:

Carbon System

Blower		Amps: 17	Dilution Valve	Manual	Vacuum
Process Flow			Manifold Vacuum:	49.1	"H2O
Carbon Inlet Temperature			Source Flow:	2017	fpm
VES Process Concentrations	Inlet	ppm	Influent:	Outlet:	Midpoint: ppm
Monitoring Device	PID		Calibration (type/date)		

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	Status O/C	Conc. (ppmv)	Vacuum ("wc)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW1-5'	C							2'-5'
VEW1-15'	C							12'-15'
VEW1-25'	O							22'-25'
VEW4-5'	C							2'-5'
VEW4-15'	C							12'-15'
VEW4-25'	O							22'-25'
VEW5-5'	C							2'-5'
VEW5-15'	C							12'-15'
VEW5-25'	O							22'-25'
VEW5-60'	C							45'-60'
VEW6-5'	C							2'-5'
VEW6-15'	C							12'-15'
VEW6-25'	O							22'-25'
VEW7-5'	C							2'-5'
VEW7-15'	O							12'-15'
VEW8-5'	C							2'-5'
VEW8-15'	O							12'-15'
VEW9-5'	C							2'-5'
VEW9-15'	C							12'-15'
VEW9-25'	O							22'-25'
VEW10-5'	C							2'-5'
VEW10-15'	O							12'-15'
VEW11-5'	C							2'-5'
VEW11-15'	C							12'-15'
VEW11-25'	O							22'-25'
VEW12-5'	C							2'-5'
VEW12-15'	C							12'-15'
VEW12-25'	O							22'-25'
VEW12-60'	C							45'-60'
VEW13-5'	C							2'-5'
VEW13-15'	C							12'-15'
VEW13-25'	O							22'-25'
VEW14-5'	C							2'-5'
VEW14-15'	O							12'-15'
VEW15-5'	C							2'-5'
VEW15-15'	O							12'-15'
VEW16-5'	C							2'-5'
VEW16-15'	C							12'-15'
VEW16-25'	O							22'-25'

COMPLIANCE	
DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED	
VES Flow Rate <250 SCFM?	Y/N
Discharge Temperature	Yes/No
SVE Concentration Outlet < 50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

all measures must be uploaded to excel spreadsheet in remediation folder before leaving the property

all O&M activities must be conducted every seven days unless otherwise indicated by a "*Monthly*" note

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Sampling Y / N	Inlet Y	Midpoint Y	Outlet Y	Inlet/Outlet use 8260 FULL SCAN	
STATUS DEPARTURE:	ON	OFF	Drums:	NA	

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION

Site Name	7118 Universal	Date	two 1000 lb carbon vessels
Address	1681 E Orangethorpe Ave., Fullerton CA	Permit No.	various locations permit P99132
Technician	Name: GH	Date: 7/17/06	Weather: Th. Time: 10:10
Arrival Station	DN	Operating Hours: 42439.8	Alarms:

Control System

Blower	Amps: 16.5	Actuator Valve		Manifold:	Vacuum
Power On		Manifold Vacuum		48.9	"H2O
Last Blower Maintenance		Blower Time		1977	Hrs
Vapor Carbon Consumption	Inlet:	Hours	Midpoint:	Outlet:	Midpoint: Hrs
Monitoring Device	PID	Calibration (type/date)			

VAPOR EXTRACTION WELLS

Well No.	Blower Vac.	Flow (scfm)	Velocity (fpm)	Blower Temp. (°F)	Vapor Temp.	Well Specific Vac.		Well Reading (ppm)
VEW1-5								2.0
VEW1-15								10.0
VEW1-25								8.5
VEW4-5								0.0
VEW4-15								10.0
VEW4-25								10.0
VEW5-5								5.1
VEW5-15								12.0
VEW5-25								12.0
VEW5-40								14.0
VEW6-5								2.0
VEW6-15								10.0
VEW6-25								10.0
VEW7-5								10.0
VEW7-15								10.0
VEW7-5								5.0
VEW8-15								12.0
VEW8-5								5.0
VEW8-15								12.0
VEW8-25								10.0
VEW10-5								5.0
VEW10-15								10.0
VEW11-5								20.0
VEW11-15								12.0
VEW11-25								10.0
VEW12-5								5.0
VEW12-15								10.0
VEW12-25								20.0
VEW12-40								20.0
VEW13-5								5.0
VEW13-15								8.0
VEW13-25								10.0
VEW14-5								2.0
VEW14-15								10.0
VEW15-5								2.0
VEW15-15								12.0
VEW16-5								5.0
VEW16-15								8.0
VEW16-25								10.0

COMPLIANCE

DO NOT OPERATE VEHICLES CONDITIONS ARE BAD!!!!!!

VES Blower Shut Down (Yes/No)	Yes/No
Discharge Permanent	Yes/No
HVES Concentration Below 50 ppm	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to actual spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "bi-weekly" note.

MONTHLY CONTINUE VAPOR SAMPLING

Tedlar Bag Sample Y/N	Inlet: Y	Midpoint: Y	Outlet: Y	Sample ID:			
STATUS DEPARTURE	ON	OFF	Damage	NA			

Notes: List all activities, observations, recommendations

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION — Blower: 1500 horse power positive displacement, 300 cfm blower capacity

CLIENT/SITE	7135 Universal	Carbon System	two 1000 lb carbon vessels
ADDRESS	1551 E Orangethorpe Ave., Fullerton, CA	Permit No.	various locations permit P95172
TECHNICIAN	Name: N.S. Date: 8.4.08	Weather: Mon	Time: 10:04
ARRIVAL STATUS	OPERATING HOURS:	Operating Mode:	

Blower	Amps: 17 A	Butterfly Valve	Manual: %open
Process Flow	scfm	Manifold Vacuum	82.1 "H2O
Carbon Unit Temperature	F	Source Flow	1813 fpm
VES Process Control Valve	Inlet: open	Inlet Vacuum	Outlet: Midpoint: open
Monitoring Device	FID	Calibration (type/date)	/

VAPOR EXTRACTION WELLS — Extraction Well Data

WELL NO.	Status OC/C	Cycle (open)	Vacuum (" H2O)	Flow (fpm FT SCF)	Valve Check	Well Sampled Y/N		Flow (fpm) Y/N Leaking OK
VEW2-5	C		0.0					
VEW2-15	C		0.0					
VEW2-25	O		82.2	876				
VEW4-5	C		0.0					
VEW4-15	C		0.0					
VEW4-25	O		84.1	1461				
VEW5	C		0.0					
VEW5-15	C		0.0					
VEW5-15	O		84.0	953				
VEW5-20	C		0.0					
VEW6-5	C		0.0					
VEW6-15	C		0.0					
VEW6-25	O		84.2	1396				
VEW7-5	C		0.0					
VEW7-15	C		0.6					
VEW8-5	C		0.2					
VEW8-15	C		2.5					
VEW9-5	C		0.5					
VEW9-15	C		0.0					
VEW9-25	O		81.7	7802				
VEW10-5	C		0.0					
VEW10-15	O		84.0					
VEW11-5	C		0.1					
VEW11-15	C		0.0					
VEW11-25	C		0.0					
VEW12-5	C		0.0					
VEW12-15	C		0.0					
VEW12-25	O		82.8	1638				
VEW13-5	C		0.0					
VEW13-5	C		0.0					
VEW13-15	C		0.0					
VEW13-25	C		1.1					
VEW14-5	C		0.1					
VEW14-15	C		0.2					
VEW15-5	C		0.4					
VEW15-15	C		0.1					
VEW16-5	C		0.0					
VEW16-15	C		0.0					
VEW16-25	C		0.0					

COMPLIANCE

DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED

VES Flow Rate (20-1500 SCFM)	Yes/No
Blower Temperature	Yes/No
SVE Concentration Quota (1.5 lbs/day)	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "Monthly" note.

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Sampling Y/N	Inlet: Y	Midpoint: Y	Outlet: Y	Initialed on Bag/COC Seal	
STATUS DEPARTURE:	ON	OFF	Drums:	NA	

Notes: List all activities, observations, recommendations

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION

CLIENT/SITE	7115 Universal	System Data	two 1000 lb carbon vessels
ADDRESS	1851 E Orangethorpe Ave., Fullerton CA	Permit No.	various locations permit P95132
TECHNICIAN	Name: GH Date: 8/11/08	System Weather: Mon	Time: 10:50
ARRIVAL STATUS	DN OPERATING HOURS: 4549.7	Change System Status: —	

Blower Data	Amps: 17.5 A	Blower Valve	Manual:	Vacuum	
Process Flow	scfm	Manifold Vacuum	75.6	"H2O	
Carbon Inlet Temperature	F	Source Flow	1206	fpm	
VES Process Operating Parameters	Inlet: ppm	Influent	Outlet:	Midpoint:	ppm
Monitoring Device Model No.	PID	Calibration (type/date)	/		

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL ID	Well Screened OK	Vapor (inches)	Vacuum (inches)	Flow (fpm or scfm)	Vapor Temp.	Well Sampled (Y/N)		Well Sampled (PID)
VEW1-1								
VEW1-10								
VEW2-2								
VEW2-3								
VEW2-11								
VEW2-18								
VEW3-4								
VEW3-12								
VEW3-19								
VEW3-20								
VEW4-5								
VEW4-13								
VEW5-6								
VEW5-14								
VEW6-7								
VEW6-15								
VEW7-8								
VEW7-16								
VEW8-9								
VEW8-17								
VEW9-10								
VEW9-18								
VEW10-11								
VEW10-19								
VEW11-12								
VEW11-20								
VEW12-13								
VEW12-21								
VEW13-14								
VEW13-22								
VEW14-15								
VEW14-23								
VEW15-16								
VEW15-24								
VEW16-17								
VEW16-25								
VEW17-18								
VEW17-26								

A phase is open

B phase closed

COMPLIANCE

DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED

Vapor Flow Rate Exceeds 20 SCFM	Yes/No
Blower Temperature Exceeds 200 F	Yes/No
VES Control Valve Opening Exceeds 50%	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "Monthly" note.

MONTHLY CERTIFIED VAPOR SAMPLING

Carbon Bag Sampling (Y/N)	Inlet: Y	Midpoint: Y	Outlet: Y	Bag Number:	
STATUS DEPARTURE		OFF	Drums:	NA	

Notes: List all activities, observations, recommendations

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION — Blower: 1500 horse power reactive displacement; 300 cfm blower capacity (?)

LUST SITE NAME(S)	7115 Universal	Tank	two 1000 lb carbon vessels
ADDRESS	1551 E Orangethorpe Ave, Fullerton CA	Permit No.	various locations permit P95152
TECHNICIAN	Name: DNCH	Date: 8/15/08	Weather: Clear Temp: 72-80
ARRIVAL STATUS	OPERATING HOURS: 5014.1	Arrival:	

Carbon System

Blower	Amps: 17	A	Differential Vacuum	Manual:	Vacuum
Primary Flow		scfm	Manifold Vacuum	61.2	740
Carbon Identification		F	Source Pressure	1923	Psig
VES Vapor Concentration	Inlet:	ppm	Breakthrough	Outlet:	Midpoint: ppm
Monitoring Device	FID		Calibration (type/date)	/	

VAPOR EXTRACTION WELLS

WELL NO.	Extraction Well Data: Valve Position	Cont. Vacuum	Vacuum Temp	Flow (lpm or scfm)	Temp.	Well Screened		Vapor Sample (Y/N)
VEW1-5	C							
VEW1-10								
VEW1-20								
VEW4-5								
VEW4-10								
VEW4-20								
VEW5-5								
VEW5-15								
VEW5-25								
VEW1-40								
VEW4-30								
VEW6-15								
VEW6-25								
VEW7-5	C							
VEW7-15	O							
VEW7-30	C							
VEW8-15	O							
VEW9-5	C							
VEW9-15								
VEW9-25								
VEW10-15								
VEW10-19								
VEW11-5	C							
VEW11-15								
VEW11-25	O							
VEW12-5	C							
VEW12-15								
VEW12-25								
VEW14-5								
VEW14-15								
VEW17-15	C							
VEW17-25	O							
VEW16-5	C							
VEW16-15	O							
VEW13-5	C							
VEW13-15	O							
VEW18-5	C							
VEW18-15	C							
VEW18-25	O							

COMPLIANCE: DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED	
VES Flow Rate (>250 SCFM)	Yes/No
VES Vacuum (>10" Hg)	Yes/No
VES Concentration Outlet (<50 ppm)	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "*Monthly*" note.

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Sampled (Y/N)	Inlet: Y	Midpoint: Y	Outlet: Y	Submitted to SPL (Y/N)	
STATUS DEPARTURE	Inlet: ON	OFF	Midpoint:	Outlet:	NA

Notes: List all activities, observations, recommendations

closed A phase wells

opened B phase wells

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION — Blower 1500 cfm power positive displacement; 500 cfm blower capacity ??

CLIENT/SITE	7115 Universal	Carbon	two 1000 lb carbon vessels
ADDRESS	1551 E Orangethorpe Ave., Fullerton CA	Permit No.	various locations permit P95132
TECHNICIAN	Name: GH	Date: 8/25/10	Day: Mon Time: 9:40
ARRIVAL READING	21	OPERATING HOURS: 5174	

Carbon Pressure Readings

Blower	Amps: 17	A	Differential Valve Position	Manual:	Negative
Process Flow		scfm	Manifold Vacuum	38.7	"w/c
Carbon Inlet Temperature		F	Process Temp	1753	ppm
CVTS Process Concentration	Inlet:	ppm	Outlet:	Midpoint:	ppm
Monitor Type	PID		Calibration (type/date)	/	

VAPOR EXTRACTION WELLS — Extraction Well Table

WELL	Status (O/C)	Vacuum (inches)	Velocity (fpm)	Flow (cfm)	Vacuum (inches)	Temp (deg F)	Total Compound (ppm)	Well Flow (cfm)
VEW1-19	C							
VEW3-19								
VEW1-29								
VEW2-19								
VEW2-29								
VEW4-29								
VEW5-19								
VEW5-29								
VEW6-19								
VEW6-29								
VEW7-19								
VEW7-29								
VEW8-19								
VEW8-29	C							
VEW9-19	O							
VEW9-29	C							
VEW10-19	O							
VEW10-29	C							
VEW11-19								
VEW11-29								
VEW12-19								
VEW12-29								
VEW13-19								
VEW13-29								
VEW14-19								
VEW14-29								
VEW15-19								
VEW15-29								
VEW16-19								
VEW16-29								
VEW17-19	O							
VEW17-29	C							
VEW18-19								
VEW18-29								
VEW19-19								
VEW19-29								
VEW20-19								
VEW20-29								
VEW21-19								
VEW21-29	C							
VEW22-19	O							
VEW22-29	C							
VEW23-19	O							
VEW23-29	C							
VEW24-19	O							
VEW24-29	C							
VEW25-19	O							
VEW25-29	C							
VEW26-19								
VEW26-29								
VEW27-19								
VEW27-29								
VEW28-19	O							

COMPLIANCE

DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED

VES Flow Rate (SCFM)	Yes/No
VES Concentration (ppm)	Yes/No
VES Concentration Outlet (ppm)	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded in excel spreadsheet to remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "Monthly" note.

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Samples Y/N	Inlet: Y	Midpoint: Y	Outlet: Y	Submitted on BOL/COC	
STATUS DEPARTURE	Yes	OFF	Departure	NA	

Notes: List all activities, observations, recommendations

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION — Blower 1500 horse power positive displacement; 500 cfm blower capacity

CLIENT SITE ADDRESS	7115 Universal 1551 E Orangethorpe Ave., Fullerton CA	Carbon	two 1000 lb carbon vessels
		Permit No.	various locations permit F95132
TECHNICIAN	Name: GH	Date: 9/2/0	Weather: Mon. Time: 11:40
ARRIVAL STATUS	ON	OPERATING HOURS:	

Blower Amps	Amps: 17.5	Initial Vacuum		Manual:	Source
Process Blower		Manifold Vacuum		55.6	"H2O
Carbon Unit Flow		Initial Flow		4179	fpm
VES Process Chemistry	Inlet: ppm	Influent	Outlet:	Midpoint:	ppm
Monitoring Device	FID	Calibration (type/date)			

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	Status (O/C)	Cover (open?)	Vacuum	Flow (fpm 2" pipe)	Valve Setting	Well Screen		LNAPL Depth (ft)
VEW1-5	C		0.1					
VEW1-10	C		0.0					
VEW1-15	C		0.0					
VEW1-20	C		0.0					
VEW1-25	C		0.1					
VEW1-30	C		0.1					
VEW5-5	C		0.1					
VEW5-10	C		0.1					
VEW5-15	C		0.2					
VEW5-20	C		0.1					
VEW5-25	C		0.1					
VEW5-30	C		1.3					
VEW6-5	C		1.3					
VEW6-10	C		0.0					
VEW6-15	O		56.0	7064				
VEW6-20	C		6.9					
VEW6-25	O		55.4	8498				
VEW6-30	C		8.6					
VEW10-5	C		8.9					
VEW10-10	C		[redacted] 1.3					
VEW10-15	C		0.0					
VEW10-20	C		0.1					
VEW10-25	C		0.2					
VEW10-30	C		22.5					
VEW11-5	O		54.9	1663				
VEW11-10	C		0.1					
VEW11-15	C		0.3					
VEW11-20	C		1.3					
VEW11-25	C		0.1					
VEW11-30	C		0.1					
VEW11-35	C		0.1					
VEW13-5	O		58.3	963				
VEW13-10	O		53.9	3464				
VEW13-15	C		0.8					
VEW13-20	C		0.4					
VEW13-25	O		45.9	4219				
VEW16-5	C	[redacted]	0.7					
VEW16-10	C	[redacted]	5.0					
VEW16-25	O	[redacted]	59.6	687				

COMPLIANCE

DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED

VES Port Bolts (Secured)	Yes/No
VES Temperature (Acceptable)	Yes/No
VES Concentration Outlet (Acceptable)	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "Monthly" note.

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Sampling Y/N	Inlet: Y	Midpoint: Y	Outlet: Y	Manifold or Blower Vacuum			
STATUS DEPARTURE	ON	OFF	Drums:	NA			

Note: List all activities, observations, recommendations

Sampled B phase wells
then shut B and opened
A phase

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION

CLIENT SITE	7115 Universal		two 1000 lb carbon vessels
ADDRESS	1551 E. Orangethorpe Ave., Fullerton CA		Permit Rule various locations permit F95122
TECHNICIAN	Name: GH	Date: 9/11/08	Weather: Th. Time: 8:00
ARRIVAL STATUS	GN	OPERATING HOURS: 6585.	

Blower Pressure Gauge	Amps: 17 A	Carbon System Valve Position	Manual: hours
Blower Pressure Gauge	in/Hg	Carbon System Valve Position	73.1 "H2O
Blower Pressure Gauge	68.1 F	Carbon System Valve Position	1277 fpm
VES Process Concentration	Inlet: ppm	Carbon System Valve Position	Outlet: Midpoint: ppm
Monitoring Equipment	FID	Calibration (type/date)	/

VAPOR EXTRACTION WELL

Extraction Well Data

WELL ID	Well Status (V)	Conc. (ppmv)	Velocity (fpm)	Flow (fpm) 3" well	Vapor Temp	Vol Sampled (V)		% Well Capacity (%)
VEW1-1								
VEW1-15								
VEW2-2								
VEW2-4								
VEW3-3								
VEW3-15								
VEW4-4								
VEW4-15								
VEW5-5								
VEW5-15								
VEW6-6								
VEW6-15								
VEW7-7								
VEW7-15								
VEW8-8								
VEW8-15								
VEW9-9								
VEW9-15								
VEW10-10								
VEW10-15								
VEW11-11								
VEW11-15								
VEW12-12								
VEW12-15								
VEW13-13								
VEW13-15								
VEW14-14								
VEW14-15								
VEW15-15								
VEW16-16								
VEW16-15								

B phase open

COMPLIANCE	
DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED	
VES Flow Rate 250 SCFM	Yes/No
Discharge Temperature	Yes/No
VES Concentration On Site Monitoring Equipment	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "Monthly" note.

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Sampled Y/N	Inlet: Y	Midpoint: Y	Outlet: Y	Collected in Bag Y/N		
STATUS DEPARTURE	ON	OFF	Device:	NA		

Notes: List all activities, observations, recommendations

carbon changeout on primary vessel. System down from 8:00 to 9:15. switched hoses on carbons.

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION

CLIENT/SITE	7115 Universal	Carbon System	two 1000 lb carbon vessels
ADDRESS	1551 E Orangethorpe Ave, Fullerton CA	Permit No.	various locations permit P95134
TECHNICIAN	Name: GH	Date: 7/19/05	Weather: FW. Time: 10:20
ARRIVAL STATUS	ON	OPERATING HOURS: 5779.7	[illegible] ppm: —

Blower Amps	26 A	Inlet Vacuum	Manual: Vapor
Process Flow	scfm	Manifold Vacuum	52.9 "H2O
Carbon Inlet Temperature	76.9 F	Source Flow	1596 fpm
VES Process Concentration	Inlet: ppm	Carbon Breakthrough	Outlet: Midpoint: ppm
Monitoring Device	PID	Calibration (type/date)	/

VAPOR EXTRACTION WELL

Extraction Well Data

WELL NO.	DO (mg/L)	Conc. (ppm)	Vacuum (in.)	Flow (fpm) Total	Orifice (in.)	Well Sampled Y/N		Well Screen (ft)
VEW1-3								
VEW1-15								
VEW2-15								
VEW2-5								
VEW2-25								
VEW2-35								
VEW3-5								
VEW3-15								
VEW3-25								
VEW4-5								
VEW4-15								
VEW6-5								
VEW6-15								
VEW6-25								
VEW7-5								
VEW7-15								
VEW8-5								
VEW8-15								
VEW9-5								
VEW9-15								
VEW10-5								
VEW10-15								
VEW11-5								
VEW11-15								
VEW11-25								
VEW12-5								
VEW12-15								
VEW12-25								
VEW13-5								
VEW13-15								
VEW14-5								
VEW14-15								
VEW15-5								
VEW15-15								
VEW16-5								
VEW16-15								
VEW16-25								

A phase Open

COMPLIANCE

DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED

VES Flow Rate	Yes/No
[illegible]	Yes/No
VES Carbon Inlet/Outlet Pressure	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "Monthly" note.

MONTHLY CERTIFIED VAPOR SAMPLING

Vapor Bag Sampled Y/N	Inlet: Y	Midpoint: Y	Outlet: Y	Sampled by:	
STATUS DEPARTURE	ON	OFF	Brand:	NA	

Notes: List all activities, observations, recommendations

closed B phase, opened A phase.
Inlet sampled w/ A phase open.

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION

Blower 1500 horse power positive displacement; 500 cfm blower capacity

CLIENT/SITE	7115 Universal	Unit	two 1000 lb carbon vessels
ADDRESS	1551 E Orangethorpe Ave., Fullerton CA	Permit No.	various locations permit F95132
TECHNICIAN	Name: GH	Date: 9/23/08	Workday: Tues. Time: 10:30
ARRIVAL STATUS:	ON	OPERATING HOURS: 5874.7	HVES Alarms: —

Carbon System

Blower	Amps: 16 A	Dilution Valve		Manual	Vacuum
Process Flow	scfm	Manifold Vacuum		52.3	"H2O
Carbon Inlet Temperature	73.2 F	Source Flow		1565	fpm
VES Process Concentrations	Inlet: ppm	Influent	Outlet:	Midpoint:	ppm
Monitoring Device	FID	Calibration (type/date)			

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	Status O/C	Conc. (ppmv)	Vacuum ("wc)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW3-5'								2'-5'
VEW3-15'								12'-15'
VEW3-25'								22'-25'
VEW4-5'								2'-5'
VEW4-15'								12'-15'
VEW4-25'								22'-25'
VEW5-5'								2'-5'
VEW5-15'								12'-15'
VEW5-25'								22'-25'
VEW5-60'								45'-60'
VEW6-5'								2'-5'
VEW6-15'								12'-15'
VEW6-25'								22'-25'
VEW7-5'								2'-5'
VEW7-15'								12'-15'
VEW8-5'								2'-5'
VEW8-15'								12'-15'
VEW9-5'								2'-5'
VEW9-15'								12'-15'
VEW9-25'								22'-25'
VEW10-5'								2'-5'
VEW10-15'	C							12'-15'
VEW11-5'								2'-5'
VEW11-15'								12'-15'
VEW11-25'								22'-25'
VEW12-5'								2'-5'
VEW12-15'								12'-15'
VEW12-25'								22'-25'
VEW12-60'								45'-60'
VEW13-5'								2'-5'
VEW13-15'								12'-15'
VEW13-25'								22'-25'
VEW14-5'								2'-5'
VEW14-15'								12'-15'
VEW15-5'								2'-5'
VEW15-15'								12'-15'
VEW16-5'								2'-5'
VEW16-15'								12'-15'
VEW16-25'	O							22'-25'

COMPLIANCE

DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED

VES Flow Rate <250 SCFM?	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet < 50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "*Monthly*" note

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Samples Y / N	Inlet: Y	Midpoint: Y	Outlet: Y	Inlet/Outlet use EMS FULL SCAN		
STATUS DEPARTURE:	ON	OFF	Drums:	NA		

Notes: List all activities, observations, recommendations

B phase open

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION — Blower 1500 horse power positive displacement; 500 cfm blower capacity

CLIENT/SITE	7115 Universal	9/23/08	Unit: two 1000 lb carbon vessels
ADDRESS	1551 E Orangethorpe Ave., Fullerton CA		Permit No.: various locations permit FS5132
TECHNICIAN	Name: GH	Date: 7[redacted]	Weekday: Tues. Time: 10:30
ARRIVAL STATUS:	ON	OPERATING HOURS: 5874.7	Alarms: —

Carbon System

Blower	Amps: 16	A	Dilution Valve:	Manual:	Steps
Process Flow		scfm	Manifold Vacuum:	52.3	"H_2O
Carbon Inlet Temperature	73.2	F	Source Flow:	1565	fpm
VES Process Concentrations	Inlet:	ppm	Influent:	Outlet:	Midpoint: ppm
Monitoring Device	FID		Calibration (type/date)		

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	Status O/C	Conc. (ppmv)	Vacuum ("wc)	Flow (fpm) 2" wc0	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW3-5'								2'-5'
VEW3-15'								12'-15'
VEW3-25'								22'-25'
VEW4-5'								2'-5'
VEW4-15'								12'-15'
VEW4-25'								22'-25'
VEW5-5'								2'-5'
VEW5-15'								12'-15'
VEW5-25'								22'-25'
VEW5-60'								45'-60'
VEW6-5'								2'-5'
VEW6-15'								12'-15'
VEW6-25'								22'-25'
VEW7-5'								2'-5'
VEW7-15'								12'-15'
VEW8-5'								2'-5'
VEW8-15'								12'-15'
VEW9-5'								2'-5'
VEW9-15'								12'-15'
VEW9-25'								22'-25'
VEW10-5'								2'-5'
VEW10-15'	C							12'-15'
VEW11-5'								2'-5'
VEW11-15'								12'-15'
VEW11-25'								22'-25'
VEW12-5'								2'-5'
VEW12-15'								12'-15'
VEW12-25'								22'-25'
VEW12-60'								45'-60'
VEW13-5'								2'-5'
VEW13-15'								12'-15'
VEW13-25'								22'-25'
VEW14-5'								2'-5'
VEW14-15'								12'-15'
VEW15-5'								2'-5'
VEW15-15'								12'-15'
VEW16-5'								2'-5'
VEW16-15'								12'-15'
VEW16-25'	O							22'-25'

COMPLIANCE

DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED

VES Flow Rate <250 SCFM?	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet < 50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "*monthly*" note

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Samples Y / N	Inlet: Y	Midpoint: Y	Outlet: Y	Inlet/Outlet use SIM FULL SCAN
STATUS DEPARTURE:	ON	OFF	Drums:	NA

Notes: List all activities, observations, recommendations

B phase open

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION					
CLIENT/SITE	7115 Universal			Blower 1500 horse power positive displacement, 500 cfm blower capacity	
ADDRESS	1551 E Orangethorpe Ave., Fullerton CA			Units	two 1000 lb carbon vessels
TECHNICIAN	Name: GN BN	Date: 9/30/08		Permit No.:	various locations permit F95132
ARRIVAL STATUS:		OPERATING HOURS:	6041.6	Weekday: TUES	Time: 9:20
				Alarms:	

Carbon System					
Blower	Amps: 17 A	Dilution Valve		Manual:	%open
Process Flow	scfm	Manifold Vacuum		50.9	"H_2O
Carbon Inlet Temperature	F	Source Flow		1219	fpm
VES Process Concentrations	Inlet: ppm	Influent	Outlet:	Midpoint:	ppm
Monitoring Device	FID	Calibration (type/date)			

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	Status O/C	Conc. (ppmv)	Vacuum ("wc)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW3-5'								2'-5'
VEW3-15'								12'-15'
VEW3-25'								22'-25'
VEW4-5'								2'-5'
VEW4-15'								12'-15'
VEW4-25'								22'-25'
VEW5-5'								2'-5'
VEW5-15'								12'-15'
VEW5-25'								22'-25'
VEW5-60'								45'-60'
VEW6-5'								2'-5'
VEW6-15'								12'-15'
VEW6-25'								22'-25'
VEW7-5'								2'-5'
VEW7-15'								12'-15'
VEW8-5'								2'-5'
VEW8-15'								12'-15'
VEW9-5'								2'-5'
VEW9-15'								12'-15'
VEW9-25'								22'-25'
VEW10-5'								2'-5'
VEW10-15'								12'-15'
VEW11-5'								2'-5'
VEW11-15'								12'-15'
VEW11-25'								22'-25'
VEW12-5'								2'-5'
VEW12-15'								12'-15'
VEW12-25'								22'-25'
VEW12-60'								45'-60'
VEW13-5'								2'-5'
VEW13-15'								12'-15'
VEW13-25'								22'-25'
VEW14-5'								2'-5'
VEW14-15'								12'-15'
VEW15-5'								2'-5'
VEW15-15'								12'-15'
VEW16-5'								2'-5'
VEW16-15'								12'-15'
VEW16-25'								22'-25'

COMPLIANCE

DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED

VES Flow Rate <250 SCFM?	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet < 50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "*Monthly*" note.

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Samples Y / N	Inlet: Y	Midpoint: Y	Outlet: Y	Inlet/Outlet use EPA FULL SCAN
STATUS DEPARTURE:	ON	OFF	Reason:	NA

Notes: List all activities, observations, recommendations

B phase open

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION — Blower LOO hour power positive displacement, 300 cfm blower impeller

CLIENT/SITE	7135 Universal	Tank Data	two 1000 lb carbon vessels
ADDRESS	1551 E Orangethorpe Ave., Fullerton CA	Permit No.	Powell No. various locations permit F95132

TECHNICIAN	Name: CH	Date: 10/6/08	Weather: Mon.	Time: 8:50			
ARRIVAL STATUS	OP	OPERATING HOURS: 6135.0	Site Operation: —				

Power Source	Amps: 17 A	Blower Valve	Manual:	Vapor	
Process Flow	wc/in	Manifold Vacuum	53.3	"H2O	
Carbon Inlet	F	Exhaust Flow	1640	fpm	
VOC Process Chemistry Data	Inlet: ppm	Influent	Outlet:	Midpoint:	ppm
Monitoring Device	FID	Calibration (type/date)	/		

VAPOR EXTRACTION WELLS

WELL NO.	Status OK	Comp. (ppm)	Comment	Flow (fpm) 2" pipe	Vacuum	Well Screened		Calibration
VEW1-5	C		0.1					
VEW1-13			0.2					
VEW1-23			0.0					
VEW4-5			0.0					
VEW4-13			0.1					
VEW4-23			0.2					
VEW5-5			0.0					
VEW5-13			0.2					
VEW5-23			0.3					
VEW6-5			0.3					
VEW6-13			0.0					
VEW6-23			1.0					
VEW7-5	C		0.0					
VEW7-13	O		52.4	3787				
VEW7-23	C		4.2					
VEW9-13	O		51.8	6124				
VEW9-7	C		0.5					
VEW9-19	C		1.5					
VEW9-19	C		1.3					
VEW10-5	C		0.0					
VEW10-19	C		0.1					
VEW11-5	C		0.7					
VEW11-19	C		19.3					
VEW11-23	O		53.8	859				
VEW12-5	C		0.4					
VEW12-13	C		0.1					
VEW12-23	C		1.8					
VEW13-5	C		0.3					
VEW13-13	C		0.1					
VEW13-23	C		0.1					
VEW14-5	O		53.9	853				
VEW14-13	C		7.4					
VEW14-19	O		52.5	1856				
VEW15-5	C		1.8					
VEW15-13	O		52.5	1834				
VEW16-5	C		0.2					
VEW16-13	C		66.6					
VEW16-23	O		52.4	668				

COMPLIANCE

DO NOT OPERATE VER UNLESS CONDITIONS ARE SATISFIED

VER Flow Rate (>25 SCFM)	Y/N
VER Thermal Oxidizer Temperature	Y/N
VER Concentration Output (<10 ppm)	Y/N

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "Monthly" note.

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Samples Y/N	Inlet: Y	Midpoint: Y	Outlet: Y	Initials or Initial Tag:	
STATUS DEPARTURE	ON	OFF	Hours:	NA	

Notes: List all activities, observations, recommendations

Took monthly samples + readings. Switched wells for A1, took ROI readings on various wells

34019

10/6/08

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

ROI w/ VEW 5 + VEW 16 15' open only

SITE INFORMATION			
			Blower 1500 horse power positive displacement; 500 cfm blower capacity
CLIENT/SITE	7115 Universal	Unit:	two 1000 lb carbon vessels
ADDRESS	1551 E Orangethorpe Ave., Fullerton CA	Permit No.:	various locations permit F55173
TECHNICIAN	Name:	Date:	Weather: / Time:
ARRIVAL STATUS:		OPERATING HOURS:	Alarms:

Carbon System					
Blower	Amps:	A	Dilution Valve:	Manual:	Vapor
Process Flow		scfm	Manifold Vacuum:	95.8	"H2O
Carbon Inlet Temperature		F	Source Flow:	1694	fpm
VES Process Concentrations	Inlet:	ppm	Inflosph:	Outlet: / Midpoint:	ppm
Monitoring Device	FID		Calibration (type/date)	/	

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	VAC	Conc. (ppmv)	Vacuum ("wc)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW3-5'	0.1							2'-5'
VEW3-15'	0.0							12'-15'
VEW3-25'	0.0							22'-25'
VEW4-5'	0.1							2'-5'
VEW4-15'	0.4							12'-15'
VEW4-25'	0.2							22'-25'
VEW5-5'	0.1							2'-5'
VEW5-15'	1.7							12'-15'
VEW5-25'	99.7							22'-25'
VEW5-60'	0.4							45'-60'
VEW6-5'	0.0							2'-5'
VEW6-15'	0.1							12'-15'
VEW6-25'	0.0						VAC	22'-25'
VEW7-5'					SV28	-5'	0.0	2'-5'
VEW7-15'						15'	0.0	12'-15'
VEW8-5'								2'-5'
VEW8-15'					SV-29	5'	0.0	12'-15'
VEW9-5'	0.2					15	0.0	2'-5'
VEW9-15'	0.2							12'-15'
VEW9-25'	0.3							22'-25'
VEW10-5'	0.1							2'-5'
VEW10-15'	0.1							12'-15'
VEW11-5'								2'-5'
VEW11-15'								12'-15'
VEW11-25'								22'-25'
VEW12-5'	0.1							2'-5'
VEW12-15'	0.1							12'-15'
VEW12-25'	0.4							22'-25'
VEW12-60'	0.5							45'-60'
VEW13-5'								2'-5'
VEW13-15'								12'-15'
VEW13-25'								22'-25'
VEW14-5'	0.2							2'-5'
VEW14-15'	0.2							12'-15'
VEW15-5'	0.1							2'-5'
VEW15-15'	0.2							12'-15'
VEW16-5'	0.1							2'-5'
VEW16-15'	98.5							12'-15'
VEW16-25'	95.6							22'-25'

COMPLIANCE

DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED

VES Flow Rate <250 SCFM?	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet < 50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "*Monthly*" note.

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Samples Y / N	Inlet:	Midpoint:	Outlet:	Inlet/Outlet use RMS FULL SCAN
STATUS DEPARTURE:	ON	OFF	Bypass:	NA

Notes: List all activities, observations, recommendations

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION

CLIENT/SITE	7115 Universal	Blower: 1300	two 1300 lb carbon vessels
ADDRESS	1551 E Orangethorpe Ave., Fullerton CA	Permit No.	various locations permit P65132
TECHNICIAN	GH	Date: 10/3/09	Weather: Mcy. Temp: 10:27
ARRIVAL STATUS	OPERATING HOURS: 654.7		

Blower	Amps: 18 A	Dilution Valve	Manual: Scfm
Process Flow	scfm	Manifold Vacuum	98.2 "H2O
Combined Flow	F	Source Flow	1488 fpm
VES Process Conditions	Inlet: ppm	Combined Effluent	Outlet: Midpoint: ppm
Monitoring Device	FID	Calibration (type/date)	/

VAPOR EXTRACTION WELLS

WELL	Screen Lvl	Gas Quality	Velocity (fpm)	Flow (fpm)	Vapor Conc.	Well Emissions (lb)	Cum. Emissions (lb)	Total Emissions (lb)
VEW1-5			0.1					
VEW1-15			0.1					
VEW1-25			0.1					
VEW2-5			0.1					
VEW2-15			0.3					
VEW2-25			0.3					
VEW3-5			0.1					
VEW3-15			1.6					
VEW3-25	D		98.4					
VEW4-5			0.1					
VEW4-15			0.1					
VEW4-25			0.2					
VEW5-5			0.1					
VEW5-15								
VEW5-25								
VEW6-5								
VEW6-15								
VEW6-25								
VEW7-5			0.1					
VEW7-15			0.1					
VEW7-25			0.1					
VEW10-5			0.0					
VEW10-15			0.1					
VEW11-5								
VEW11-15								
VEW11-25								
VEW12-5			0.1					
VEW12-15			0.0					
VEW12-25			0.1					
VEW13-5			0.8			0.0	SV-28 5	
VEW13-15						0.0	10	
VEW13-25						0.0	SV 29 5	
VEW14-5						0.0	10	
VEW14-15			0.0					
VEW14-25			0.0					
VEW15-5			0.0					
VEW15-15			0.1					
VEW15-25			0.4					
VEW16-5			79.7					
VEW16-15	D		98.9					

COMPLIANCE

DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED

VES Blower Bldg. Ventilation	Yes/No
Blower Temperature	Yes/No
VES Communication (Online)	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "*Monthly*" note.

MONTHLY CERTIFIED VAPOR SAMPLING

Trailer bag Samples Y/N	Inlet: Y	Midpoint: Y	Outlet: Y	Laboratory:	
STATUS DEPARTURE:	ON	OFF	Drums:	NA	

Notes. List all activities, observations, recommendations

TOOK ROI readings on various wells. Closed VEW 5-25 + 16-25, opened VEW 12-25 + 13-25

Samples taken while VEW 5 + 16 open

Data sheets
Stanton ✓
Fullerton ✓
Lula ✓
Greenwood

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION			
		Blower 1500 horse power positive displacement; 500 cfm blower capacity	
CLIENT/SITE	7115 Universal	Unit:	two 1000 lb carbon vessels
ADDRESS	1551 E Orangethorpe Ave., Fullerton CA	Permit No.:	various locations permit #95132
TECHNICIAN	Name: AH	Date: 10/21/09	Weekday: Tues. Time: 10:30
ARRIVAL STATUS:	ON	OPERATING HOURS: 6596.7	Alarms: —

Carbon System					
Blower	Amps: 17 A	Dilution Valve:	Manual:	Vapor:	
Process Flow:	scfm	Manifold Vacuum:	95.1	"H2O	
Carbon Inlet Temperature	F	Source Flow:	1222	fpm	
VES Process Concentration:	Inlet: ppm	Influent:	Outlet:	Midpoint:	ppm
Monitoring Device	FID	Calibration (type/date)	/		

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	Status O/C	Conc. (ppmv)	Vacuum ("wc)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW3-5'	O							5'-5'
VEW3-15'	C							12'-15'
VEW3-25'	↓							22'-25'
VEW4-5'								2'-5'
VEW4-15'								12'-15'
VEW4-25'								22'-25'
VEW5-5'			0.0					2'-5'
VEW5-15'			0.1					12'-15'
VEW5-25'			0.1	1124				22'-25'
VEW5-60'			0.1					45'-60'
VEW6-5'			0.0					2'-5'
VEW6-15'			0.1					12'-15'
VEW6-25'			0.0					22'-25'
VEW7-5'			0.0					2'-5'
VEW7-15'			0.0					12'-15'
VEW8-5'			0.2					2'-5'
VEW8-15'			0.6					12'-15'
VEW9-5'			0.2					2'-5'
VEW9-15'			0.6					12'-15'
VEW9-25'			0.5					22'-25'
VEW10-5'			0.0					2'-5'
VEW10-15'			0.1					12'-15'
VEW11-5'			0.1					2'-5'
VEW11-15'			0.4					12'-15'
VEW11-25'			1.4					22'-25'
VEW12-5'			2.1					2'-5'
VEW12-15'			0.0					12'-15'
VEW12-25'			95.1	1035				22'-25'
VEW12-60'			0.1					45'-60'
VEW13-5'			0.0					2'-5'
VEW13-15'			0.0					12'-15'
VEW13-25'			96.2	1507				22'-25'
VEW14-5'			0.1					2'-5'
VEW14-15'	↓		0.1					12'-15'
VEW15-5'	O		0.0					2'-5'
VEW15-15'	C		0.1					12'-15'
VEW16-5'	↓		0.1					2'-5'
VEW16-15'			0.1					12'-15'
VEW16-25'			0.1	1272				22'-25'

COMPLIANCE

DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED

VES Flow Rate <250 SCFM?	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet < 50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "*Monthly*" note.

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Sampled Y/N	Inlet: Y	Midpoint: Y	Outlet: Y	Inlet/Outlet was EMS FULL SCAN		
STATUS DEPARTURE:	ON	OFF	Duration:	NA		

Note: List all activities, observations, recommendations

Took ROI readings, closed VEW 12-25' + 13-25'. Opened VEW 3-5' + 15-5'.

Samples/flow/vac taken w/ VEW 12/13 open

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION			
CLIENT/SITE	7115 Universal	Blower 1500 horse power positive displacement 500 cfm blower capacity	
ADDRESS	1551 E Orangethorpe Ave., Fullerton CA	Unit: two 1000 lb carbon vessels	Permit No.: various locations permit F95132
TECHNICIAN	Name: GH	Date: 11/4/08	Weekday: TUES. Time: 7:50
ARRIVAL STATUS:	ON	OPERATING HOURS: 6881.0	Alarms: —

Carbon System

Blower	Amps: 17	A	Dilution Valve	Manual: 71.6	%open
Process Flow		scfm	Manifold Vacuum:		"H2O
Carbon Inlet Temperature		F	Source Flow:	1604	fpm
VES Process Concentrations	Inlet:	ppm	Influent:	Outlet: Midpoint:	ppm
Monitoring Device	FID		Calibration (typeblank)	/	

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	Status O/C	Conc. (ppmv)	Vacuum ("wc)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW1-5'	C		0.0					2'-5'
VEW1-15'								12'-15'
VEW1-25'								22'-25'
VEW4-5'			0.0					2'-5'
VEW4-15'								12'-15'
VEW4-25'								22'-25'
VEW5-5'			0.0					2'-5'
VEW5-15'								12'-15'
VEW5-25'								22'-25'
VEW5-60'								45'-60'
VEW6-5'			0.0					2'-5'
VEW6-15'								12'-15'
VEW6-25'								22'-25'
VEW7-5'			0.0					2'-5'
VEW7-15'								12'-15'
VEW8-5'			0.0					2'-5'
VEW8-15'								12'-15'
VEW9-5'			0.1					2'-5'
VEW9-15'								12'-15'
VEW9-25'								22'-25'
VEW10-5'	O		68.6	4775				2'-5'
VEW10-15'	C							12'-15'
VEW11-5'			0.0					2'-5'
VEW11-15'								12'-15'
VEW11-25'								22'-25'
VEW12-5'	O		71.1	878				2'-5'
VEW12-15'	C							12'-15'
VEW12-25'	C							22'-25'
VEW12-60'	C							45'-60'
VEW13-5'	O		65.6	3597				2'-5'
VEW13-15'	C							12'-15'
VEW13-25'								22'-25'
VEW14-5'			0.0					2'-5'
VEW14-15'								12'-15'
VEW15-5'			0.0					2'-5'
VEW15-15'								12'-15'
VEW16-5'			0.0					2'-5'
VEW16-15'								12'-15'
VEW16-25'								22'-25'

COMPLIANCE

DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED

VES Flow Rate <250 SCFM?	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet <50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a *bi-monthly* note.

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Samples Y / N	Inlet: Y	Midpoint: Y	Outlet: Y			Inlet/Outlet w/ EPA FULL SCAN
STATUS DEPARTURE:	ON	OFF	/	Downs:	NA	

Notes: List all activities, observations, recommendations

All readings/Samples taken w/ VEW 10,12 + 13 - 5' open. closed those and opened VEW 11, 15 + 16 - 15'

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION					
			Blower 1500 horse power positive displacement; 500 cfm blower capacity		
CLIENT/SITE	7115 Universal		Unit:	two 1000 lb carbon vessels	
ADDRESS	1551 E Orangethorpe Ave., Fullerton CA		Permit No.:	various locations permit P95132	
TECHNICIAN	Name: Jeff	Date: 11/10/08	Weekday: Mon	Time: 9:30	
ARRIVAL STATUS:	OFF	OPERATING HOURS: 803.8	Alarms:		

Carbon System

Blower:	Amps: 16	A	Diverter Valve:	Manual:	Noise
Process Flow		scfm	Manifold Vacuum:	81.9	"H2O
Carbon Inlet Temperature		F	Source Flow:	1204	fpm
VES Process Concentration	Inlet:	ppm	Influent:	Outlet:	Midpoint: ppm
Monitoring Device	FID		Calibration (type/date)	/	

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	Status O/C	Conc. (ppmv)	Vacuum ("wc)	Flow (fpm) 2" well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW3-5'	C							2'-5'
VEW3-15'						Y		12'-15'
VEW3-25'						Y		22'-25'
VEW4-5'								2'-5'
VEW4-15'								12'-15'
VEW4-25'						Y		22'-25'
VEW5-5'								2'-5'
VEW5-15'								12'-15'
VEW5-25'								22'-25'
VEW5-60'						Y		45'-60'
VEW6-5'								2'-5'
VEW6-15'						Y		12'-15'
VEW6-25'						Y		22'-25'
VEW7-5'			0.1					2'-5'
VEW7-15'			0.2					12'-15'
VEW8-5'			0.1					2'-5'
VEW8-15'			0.4					12'-15'
VEW9-5'			0.1					2'-5'
VEW9-15'			0.2			Y		12'-15'
VEW9-25'								22'-25'
VEW10-5'			0.1					2'-5'
VEW10-15'			0.1					12'-15'
VEW11-5'								2'-5'
VEW11-15'	O		79.3	2.62		Y		12'-15'
VEW11-25'								22'-25'
VEW12-5'			0.3					2'-5'
VEW12-15'			0.0					12'-15'
VEW12-25'								22'-25'
VEW12-60'						Y		45'-60'
VEW13-5'			0.1					2'-5'
VEW13-15'			0.1					12'-15'
VEW13-25'								22'-25'
VEW14-5'			0.1					2'-5'
VEW14-15'			0.1					12'-15'
VEW15-5'								2'-5'
VEW15-15'	O		78.1	2174		Y		12'-15'
VEW16-5'	C							2'-5'
VEW15-25'	O		80.6	915		Y		12'-15'
VEW16-25'	C							22'-25'

SV28-S 0.0
D 0.0

SV29 S-0.0
D 0.0

COMPLIANCE	
DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED	
VES Flow Rate <250 SCFM?	~~Yes~~ No
~~Discharge Temperature~~	~~Yes~~
SVE Concentration Outlet < 50 ppmv	~~Yes~~ No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a *Monthly* * note.

MONTHLY CERTIFIED VAPOR SAMPLING

Tedlar Bag Samples Y / N	Inlet: Y	Midpoint: Y	Outlet: Y	Inlet/Outlet see 8260 FULL SCAN
STATUS DEPARTURE:	ON	OFF	Drums: Y	NA

Notes: List all activities, observations, recommendations

Belt failed on motor replaced it + started unit @ 10:30. All readings + samples taken w/ VEW 11, 15 + 16-15' open. Closed those + opened VEW 3, 4, 8-15'

The Reynolds Group

Vapor Extraction/HVES Monitoring Log

SITE INFORMATION

Blower 1500 horse power positive displacement; 500 cfm blower capacity

CLIENT/SITE	7115 Universal	Unit:	two 1000 lb carbon vessels
ADDRESS	1551 E Orangethorpe Ave., Fullerton CA	Permit No:	various locations permit P96133
TECHNICIAN	Name: GH Date: 11/19/08	Weekday: Wed	Time: 1045
ARRIVAL STATUS:	OPERATING HOURS: 62304	Alarms:	

Carbon System

Blower	Amps: 16.5	A	Dilution Valve:	Manual:	%open
Process Flow		scfm	Max/Min Vacuum:	88.5	"H2O
Carbon Inlet Temperature		F	Source Flow:	1004	fpm
VES Process Concentrations	Inlet:	ppm	Influent:	Outlet:	Midpoint: ppm
Monitoring Device	FID		Calibration (typeface)	/	

VAPOR EXTRACTION WELLS

Extraction Well Data

WELL NO.	Status O/C	Conc. (ppmv)	Vacuum ("wc)	Flow (fpm) 1st well	Vapor Temp	Well Sampled Y/N		Well Screen (ft)
VEW3-5'	C		0.1					2'-5'
VEW3-15'			0.4					12'-15'
VEW3-25'								22'-25'
VEW4-5'								2'-5'
VEW4-15'	O		88.9	4930				12'-15'
VEW4-25'	C							22'-25'
VEW5-5'			0.0					2'-5'
VEW5-15'			0.3					12'-15'
VEW5-25'								22'-25'
VEW5-60'								45'-60'
VEW6-5'			0.1					2'-5'
VEW6-15'			0.7	1.7				12'-15'
VEW6-25'								22'-25'
VEW7-5'			0.0					2'-5'
VEW7-15'			2.1					12'-15'
VEW8-5'								2'-5'
VEW8-15'	C		82.4	5861				12'-15'
VEW9-5'	C		0.8					2'-5'
VEW9-15'			1.4					12'-15'
VEW9-25'								22'-25'
VEW10-5'			0.1					2'-5'
VEW10-15'			0.4					12'-15'
VEW11-5'			0.4					2'-5'
VEW11-15'			0.4					12'-15'
VEW11-25'								22'-25'
VEW12-5'			1.2					2'-5'
VEW12-15'			0.0					12'-15'
VEW12-25'								22'-25'
VEW12-60'								45'-60'
VEW13-5'								2'-5'
VEW13-15'								12'-15'
VEW13-25'								22'-25'
VEW14-5'								2'-5'
VEW14-15'								12'-15'
VEW15-5'								2'-5'
VEW15-15'								12'-15'
VEW16-5'								2'-5'
VEW16-15'								12'-15'
VEW16-25'								22'-25'

COMPLIANCE

DO NOT OPERATE VES UNLESS CONDITIONS ARE SATISFIED

VES Flow Rate <250 SCFM?	Yes/No
Discharge Temperature	Yes/No
SVE Concentration Outlet < 50 ppmv	Yes/No

SITE SPECIFIC INSTRUCTIONS

All activities must be uploaded to excel spreadsheet in remediation folder before leaving the property

All O&M activities must be conducted every seven days unless otherwise indicated by a "*Monthly*" note.

MONTHLY CERTIFIED VAPOR SAMPLING

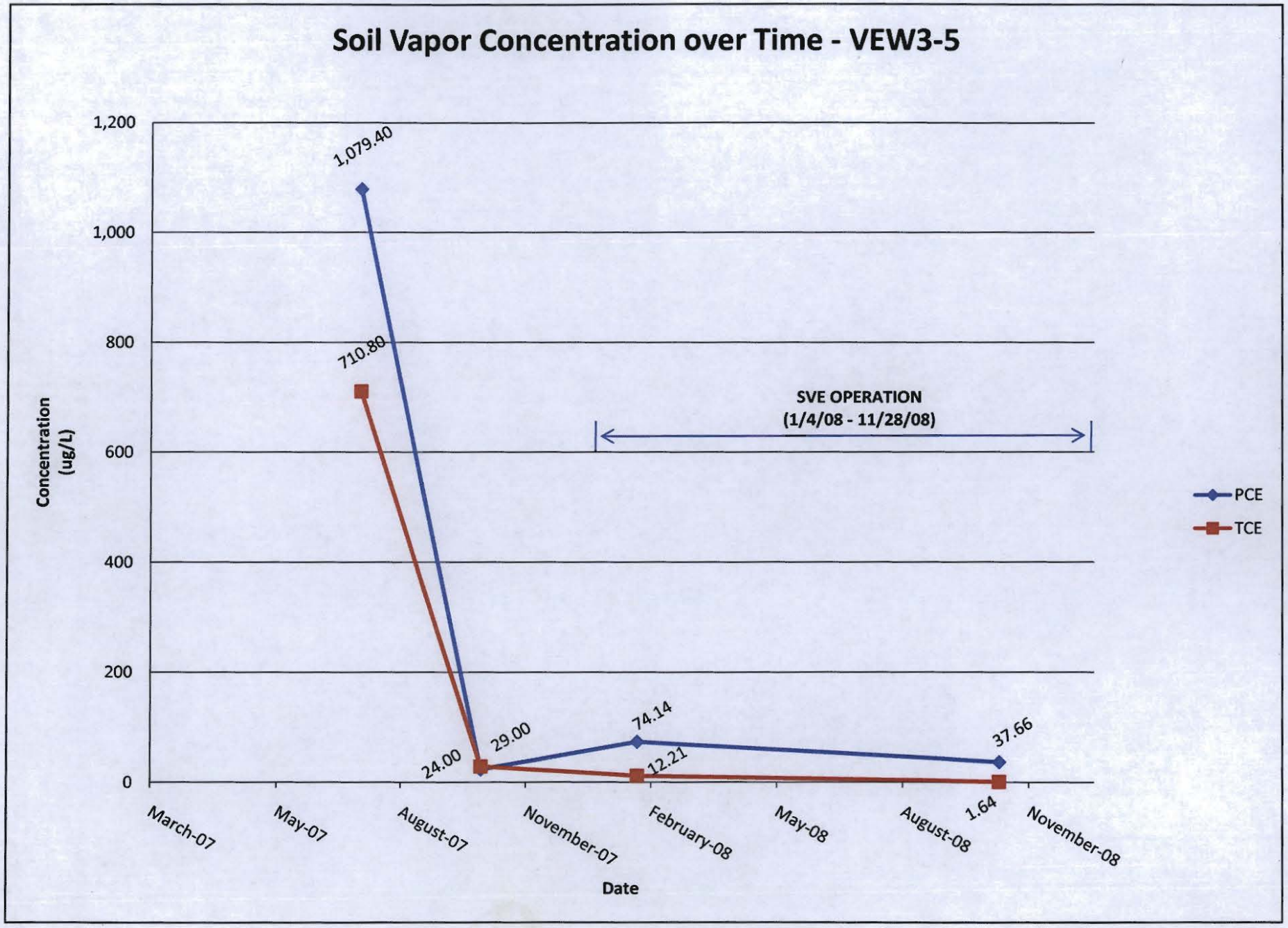
Tedlar Bag Sample Y / N	Inlet: Y	Midpoint: Y	Outlet: Y	Inlet/Outlet ver 8260 FULL SCAN	
STATUS DEPARTURE:	ON	OFF	Bruno:	NA	

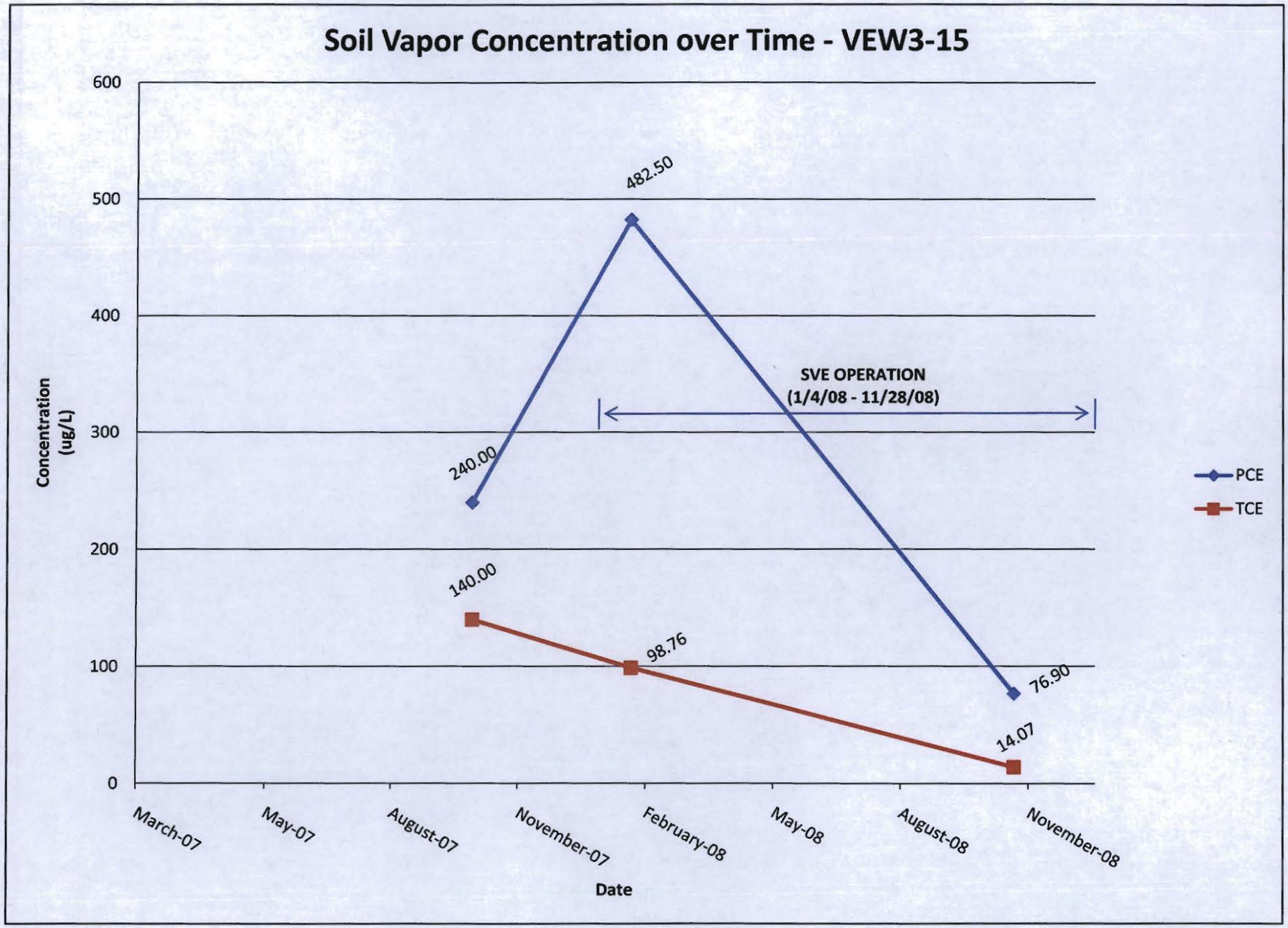
Notes: List all activities, observations, recommendations

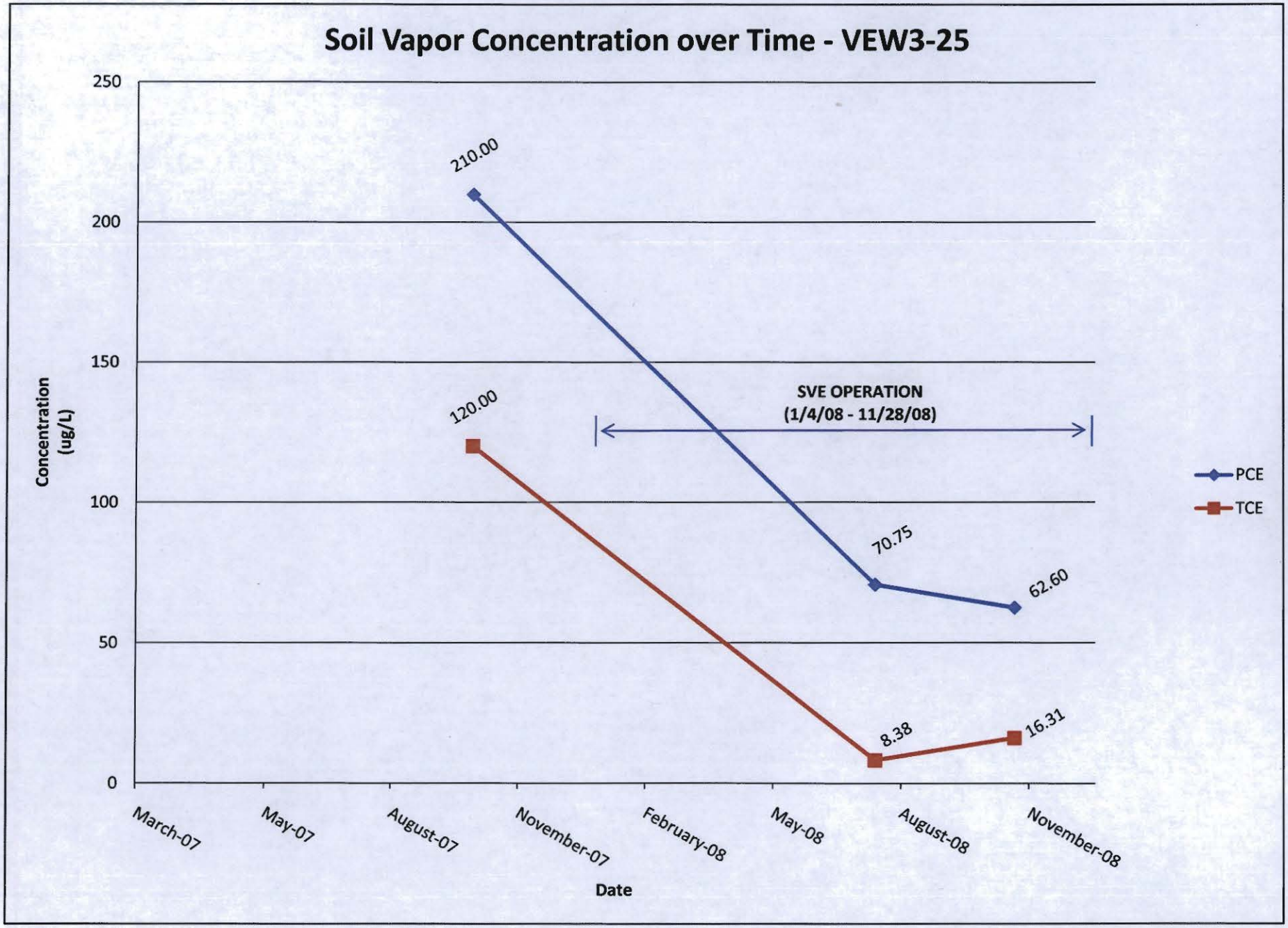
All readings / Samples taken w/ VEW 4, 8 -15' open. Closed those and opened VEW 3-5, 15, 25 + 8-15 + 16-25'

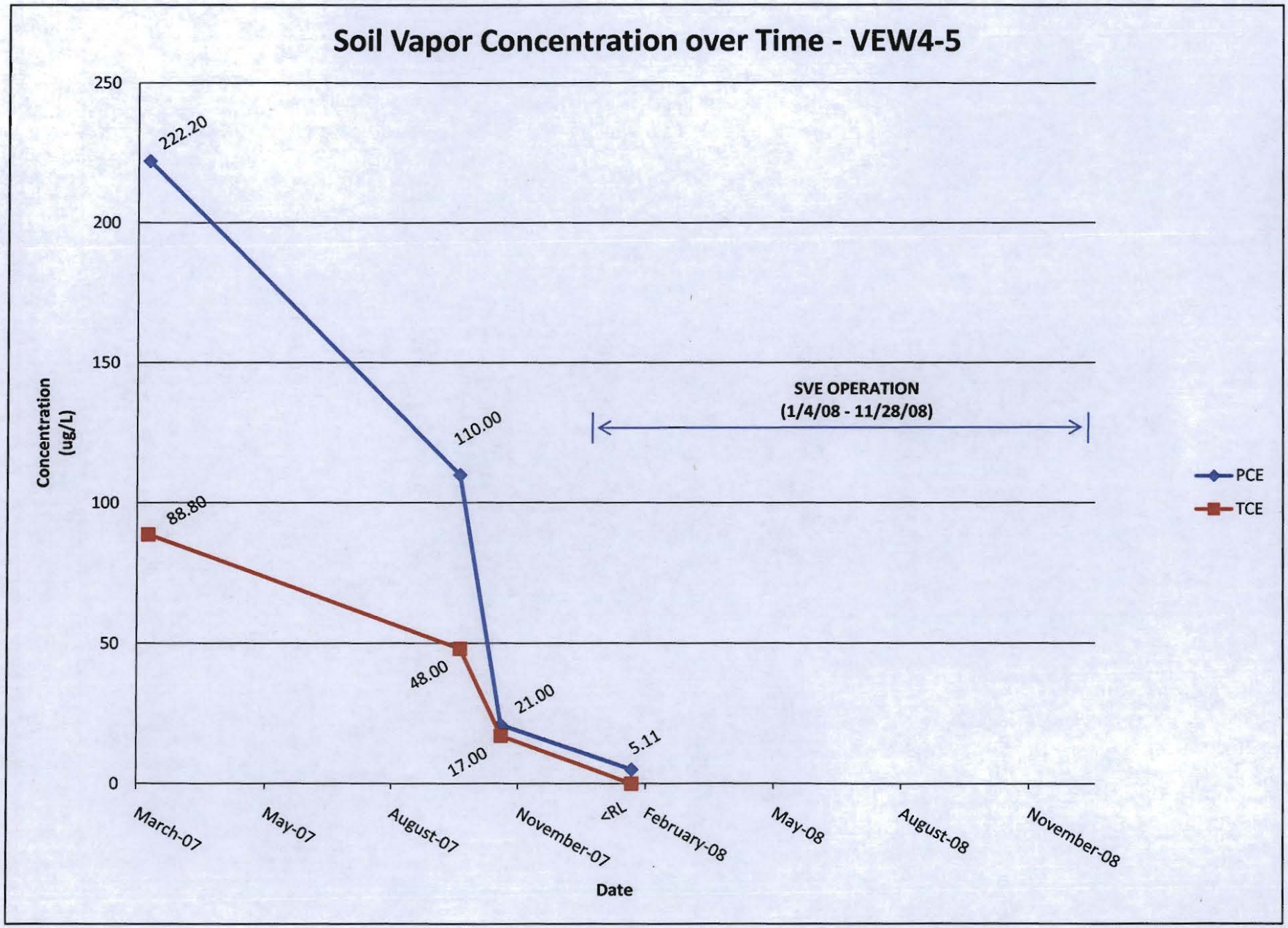
APPENDIX C

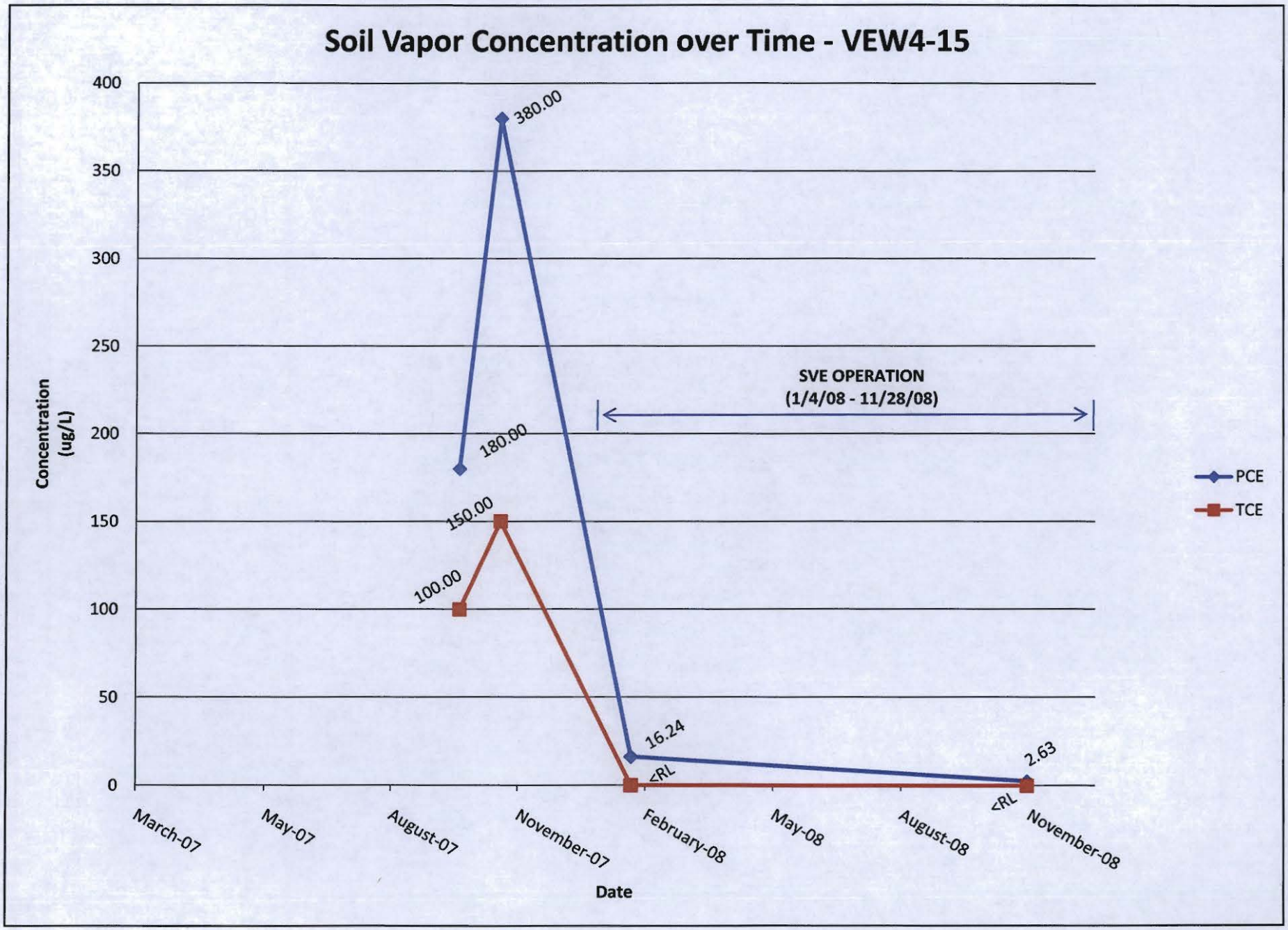
SOIL VAPOR CONCENTRATIONS OVER TIME

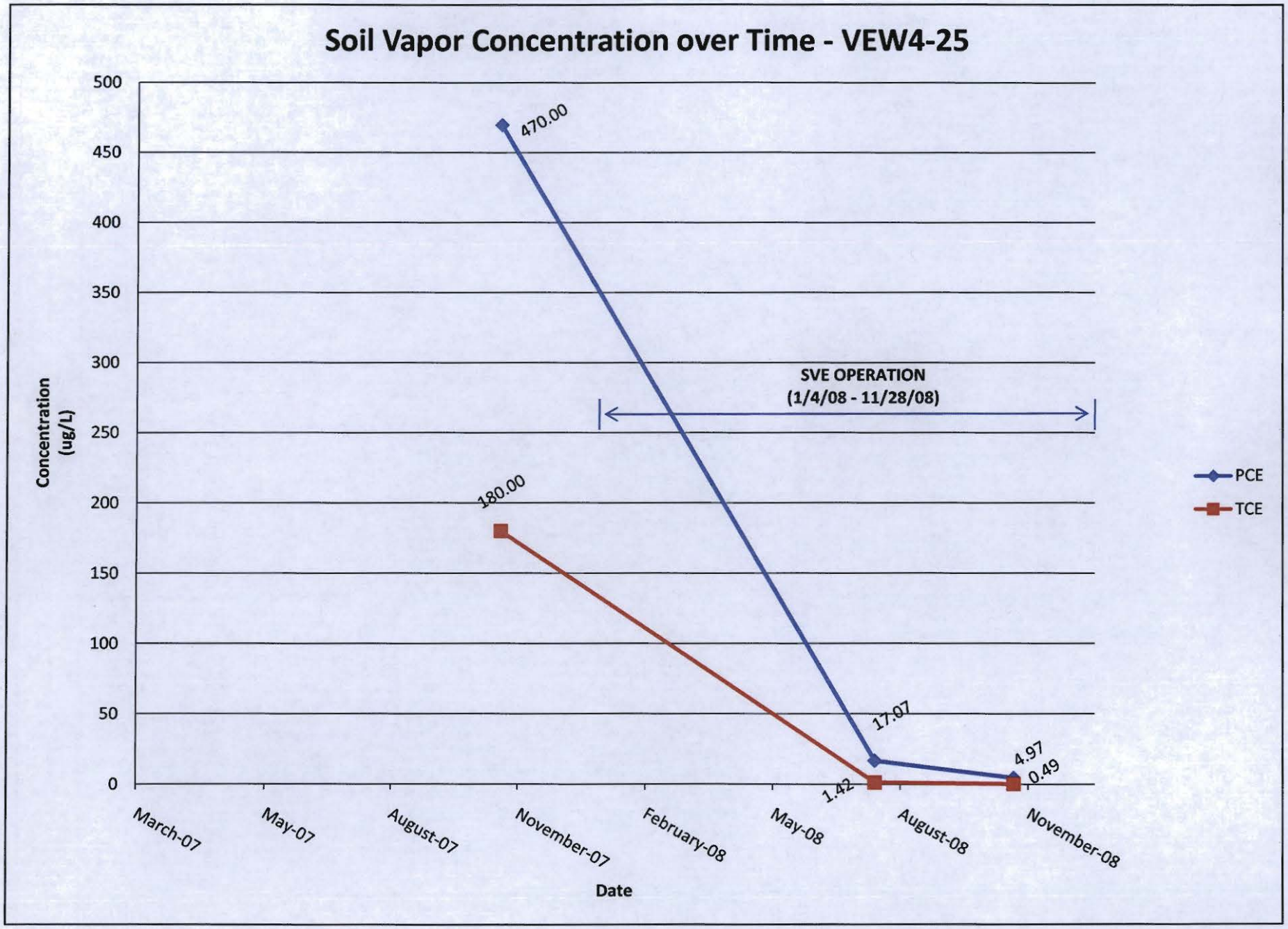

Soil Vapor Concentration over Time - VEW3-5
1,200
1,000
800
600
400
200
0
Concentration (ug/L)
1,079.40
710.80
24.00
29.00
74.14
12.21
37.66
1.64
SVE OPERATION
(1/4/08 - 11/28/08)
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date
PCE
TCE

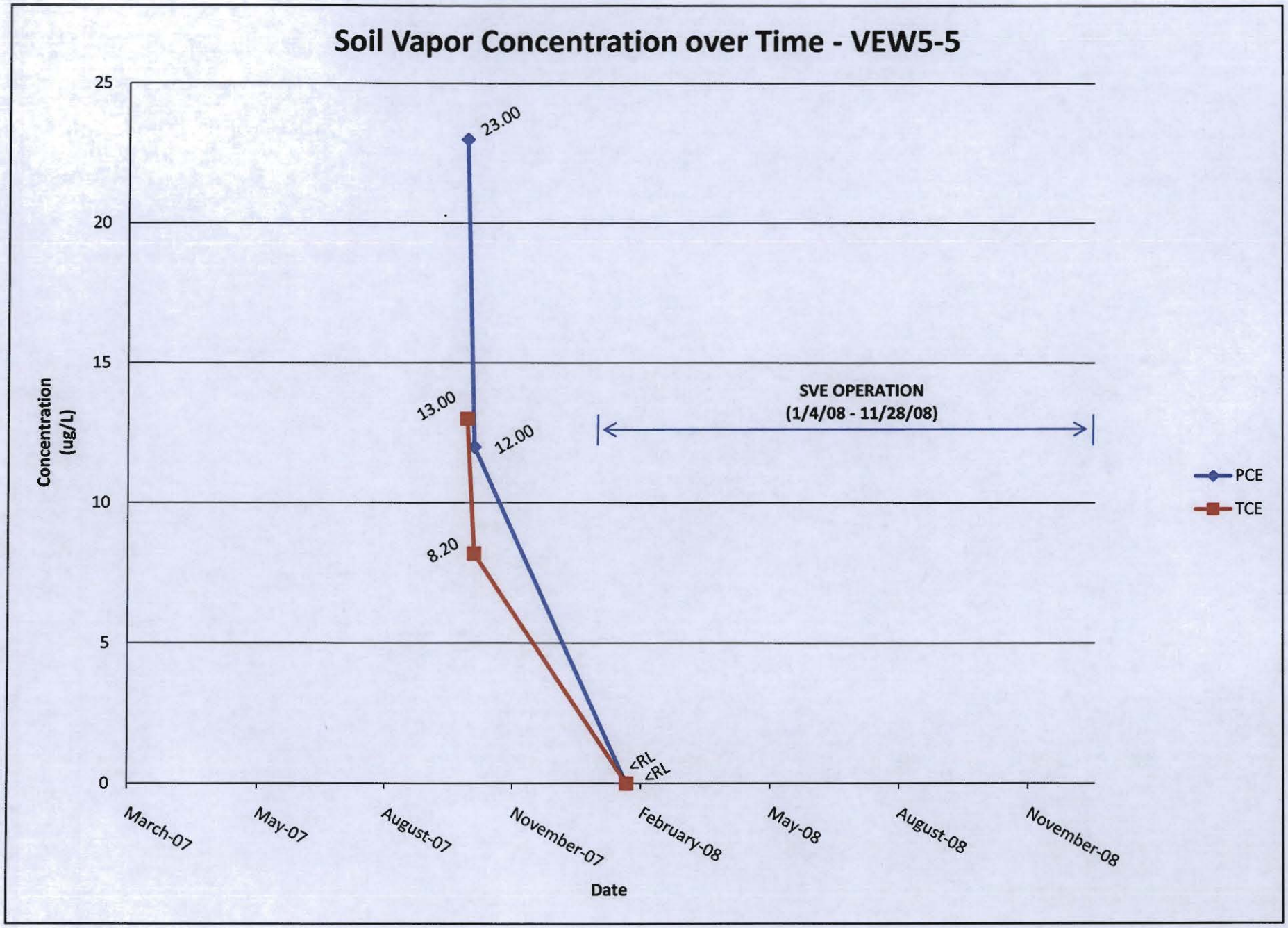

Soil Vapor Concentration over Time - VEW3-15
600
500
400
300
200
100
0
Concentration (ug/L)
482.50
240.00
140.00
98.76
76.90
14.07
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date

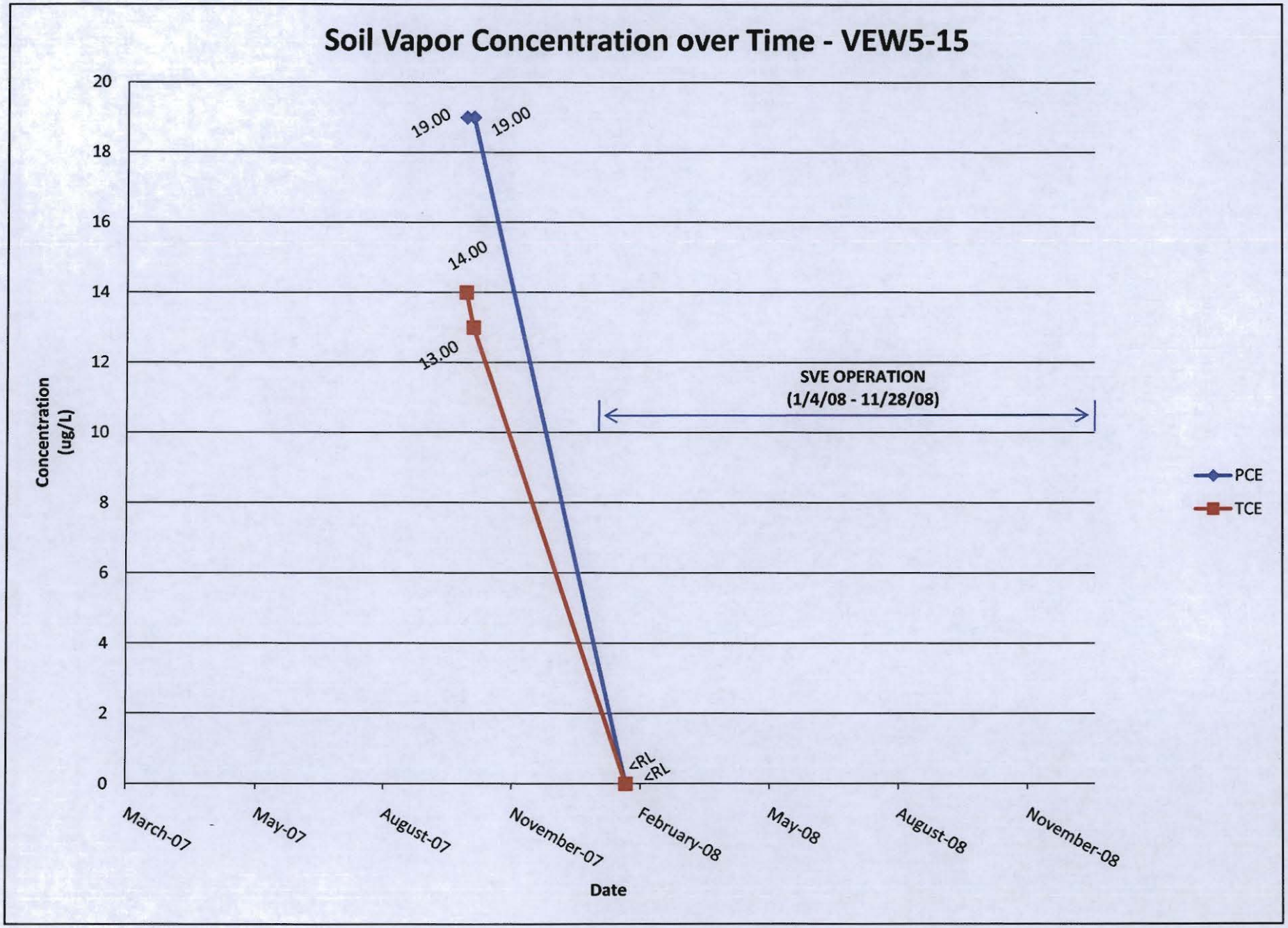

Soil Vapor Concentration over Time - VEW3-25
250
200
150
100
50
0
Concentration (ug/L)
210.00
120.00
70.75
62.60
8.38
16.31
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date

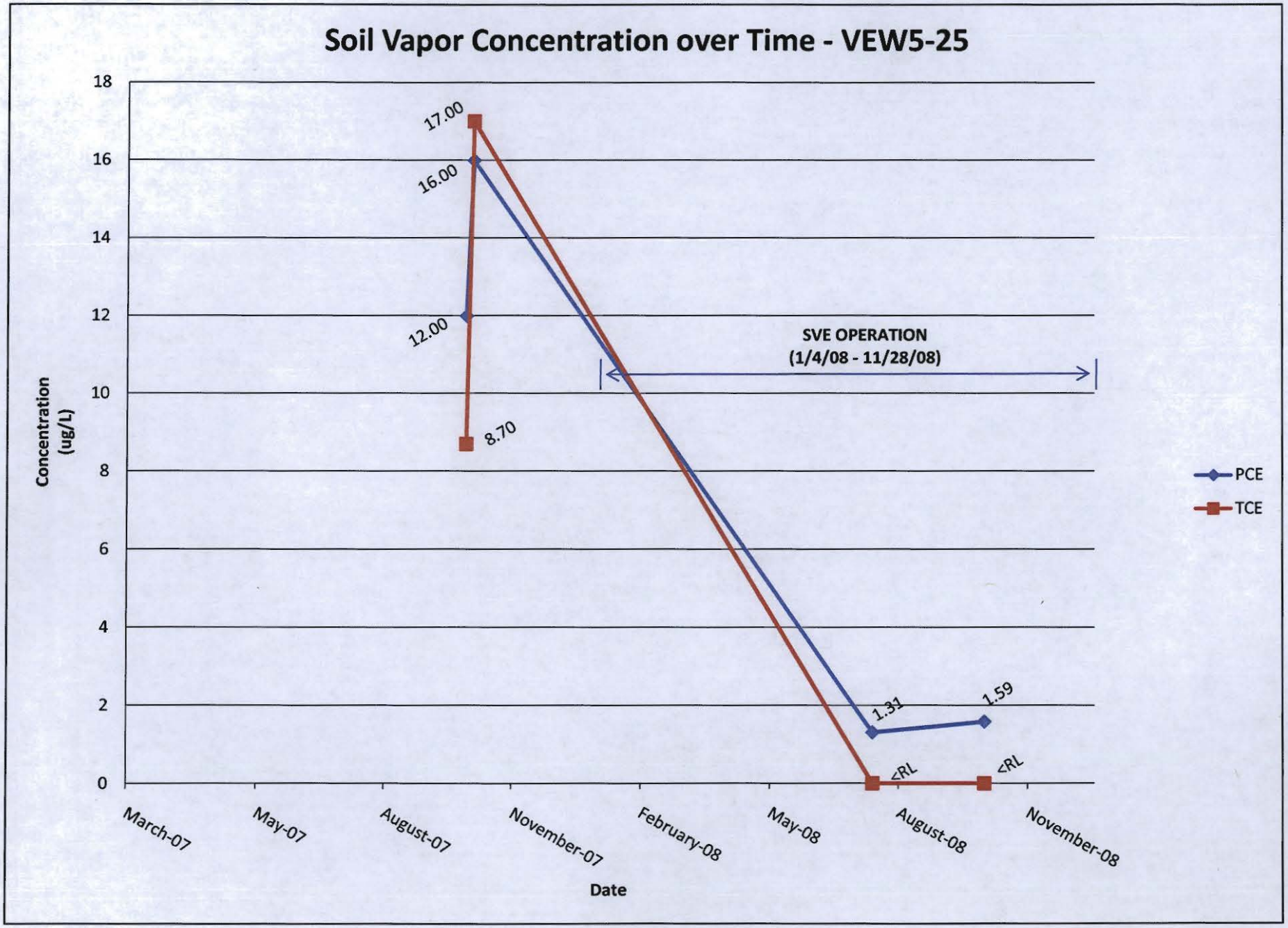

Soil Vapor Concentration over Time - VEW4-5
250
200
150
100
50
0
Concentration (ug/L)
222.20
110.00
88.80
48.00
21.00
17.00
5.11
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
<RL
February-08
May-08
August-08
November-08
Date

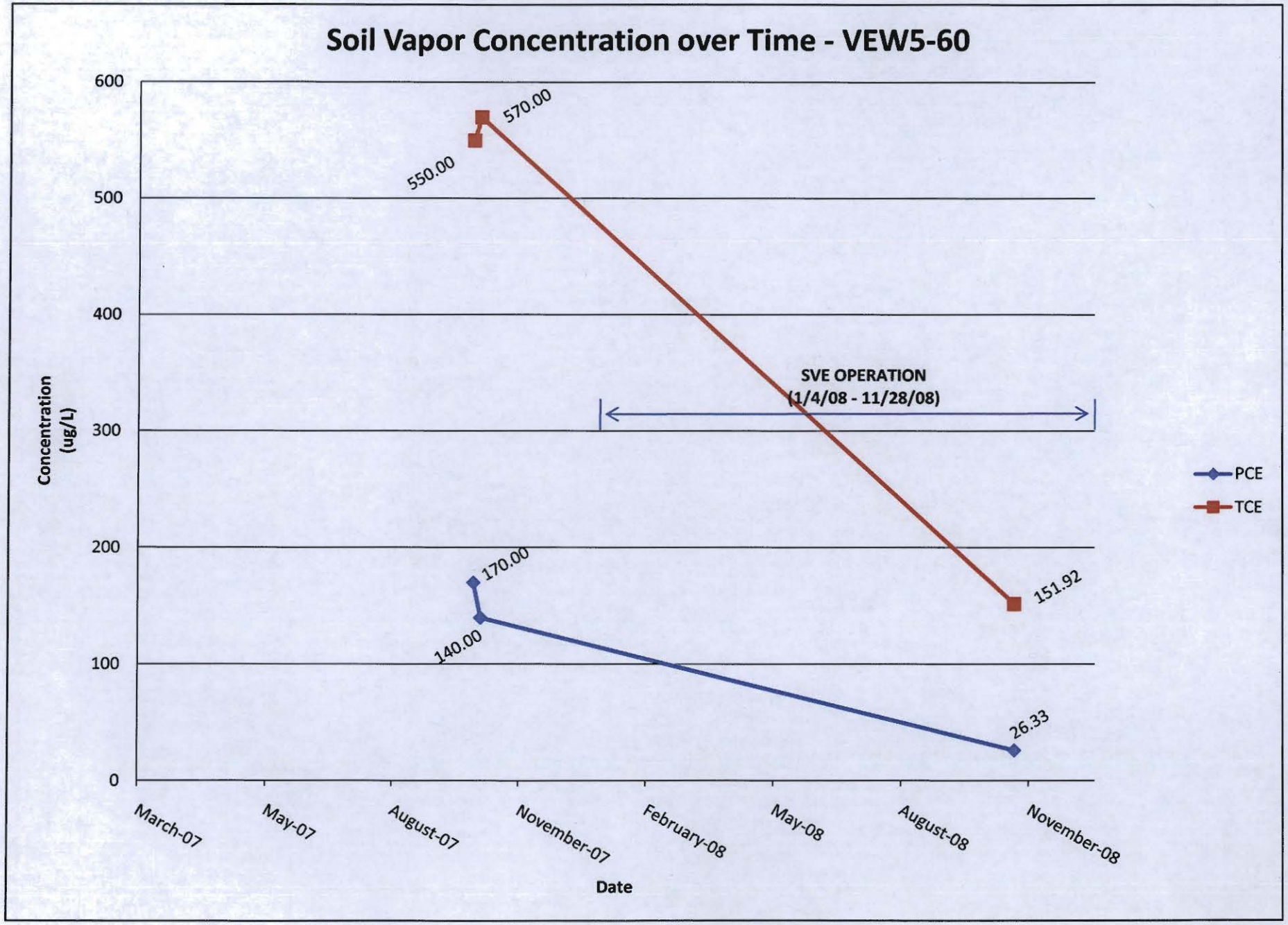

Soil Vapor Concentration over Time - VEW4-15
Concentration (ug/L)
400
350
300
250
200
150
100
50
0
380.00
180.00
150.00
100.00
16.24
<RL
2.63
<RL
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date

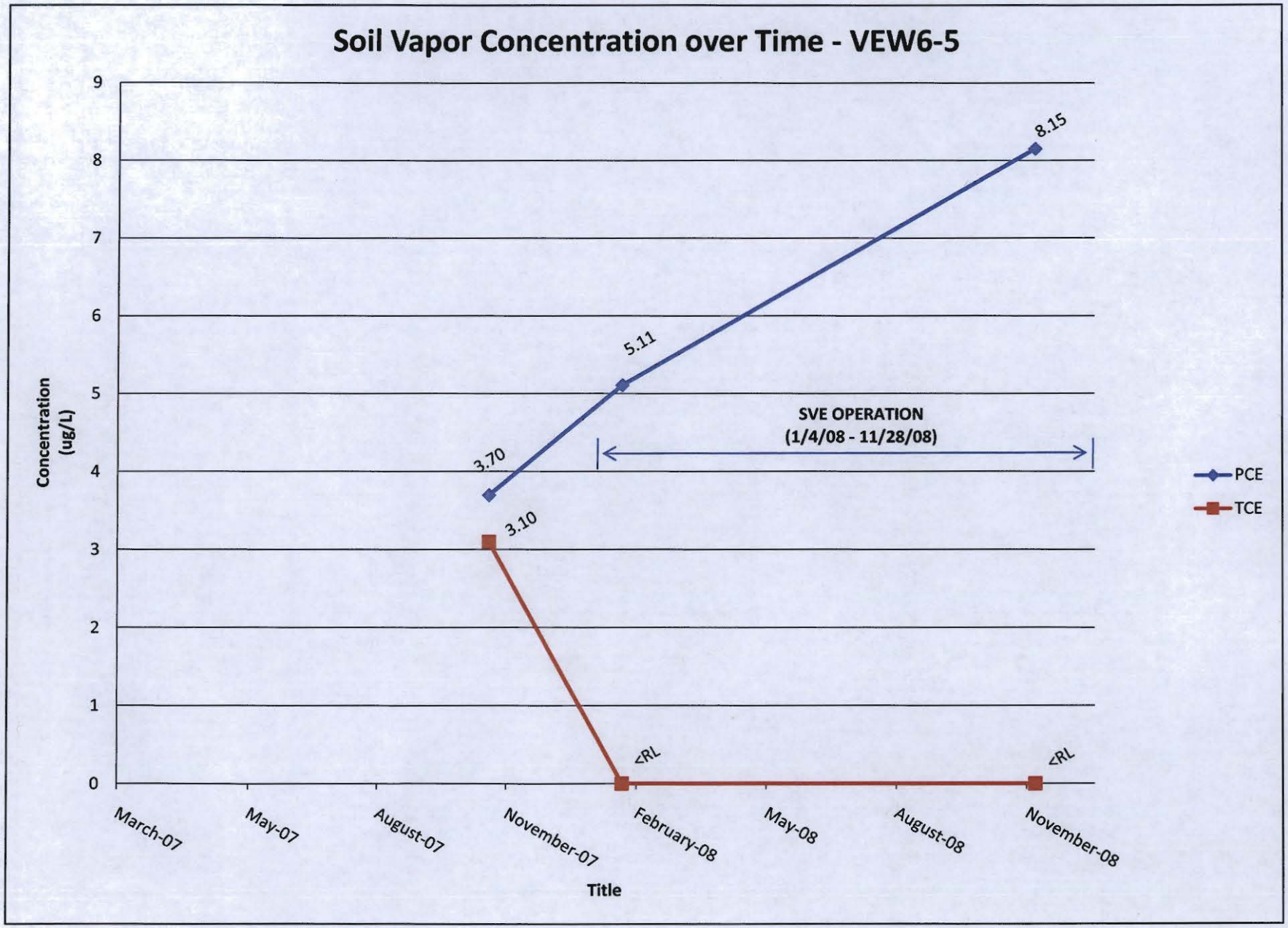

Soil Vapor Concentration over Time - VEW4-25
Concentration (ug/L)
500
450
400
350
300
250
200
150
100
50
0
470.00
180.00
17.07
4.97
0.49
1.42
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date

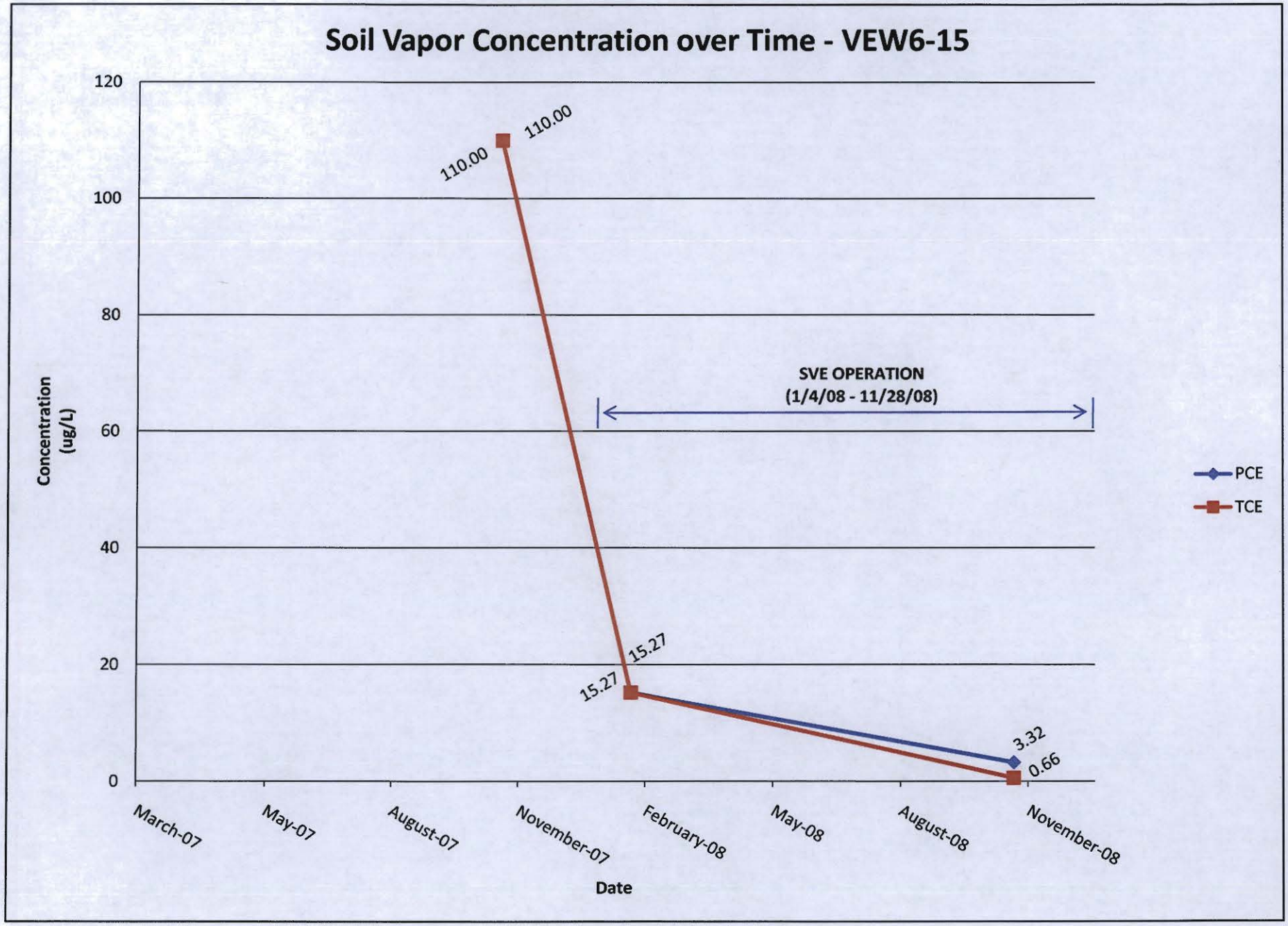

Soil Vapor Concentration over Time - VEW5-5
Concentration (ug/L)
25
20
15
10
5
0
23.00
13.00
12.00
8.20
<RL
<RL
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date

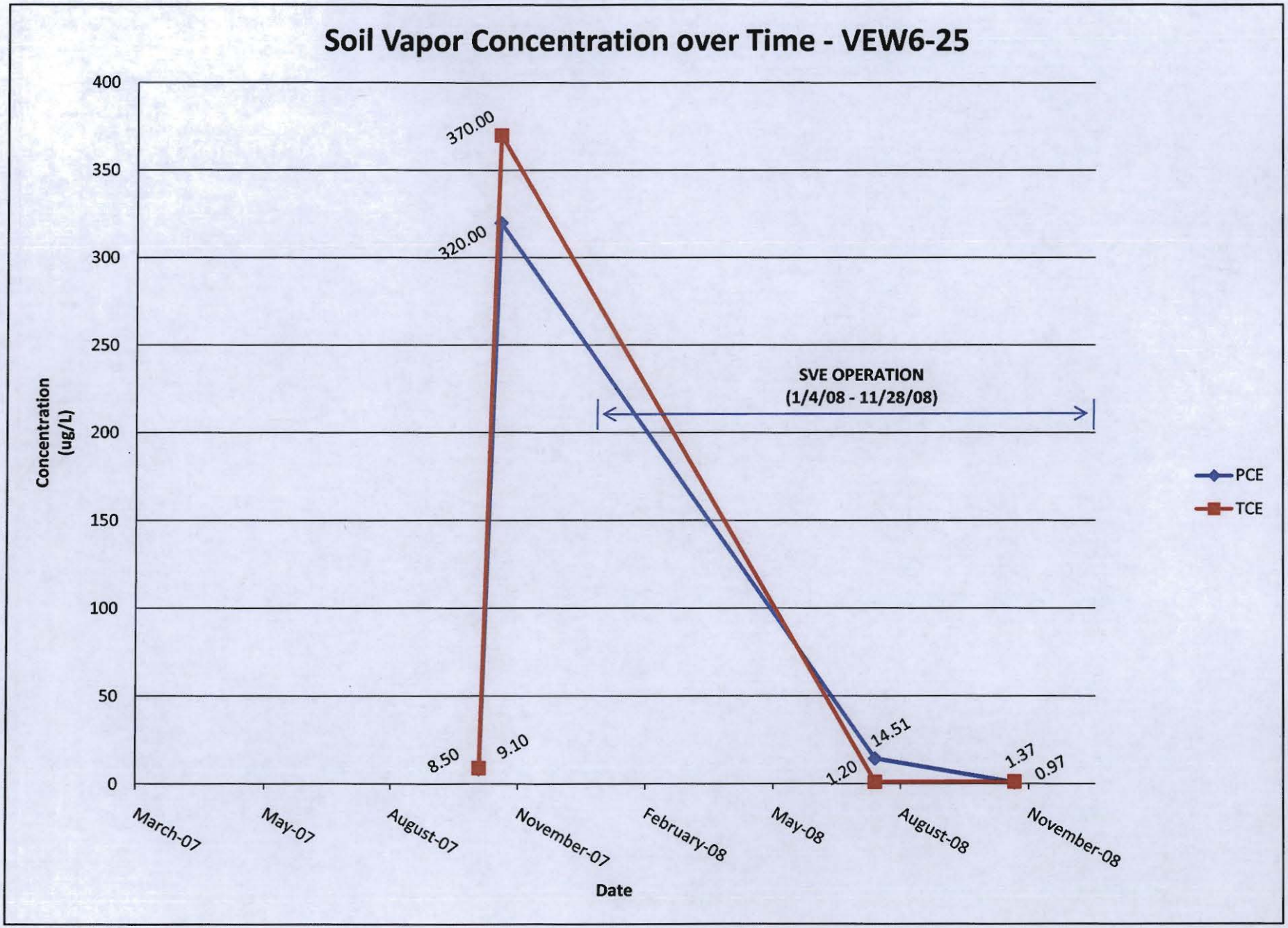

Soil Vapor Concentration over Time - VEW5-15
Concentration (ug/L)
20
18
16
14
12
10
8
6
4
2
0
19.00
19.00
14.00
13.00
<RL
<RL
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date

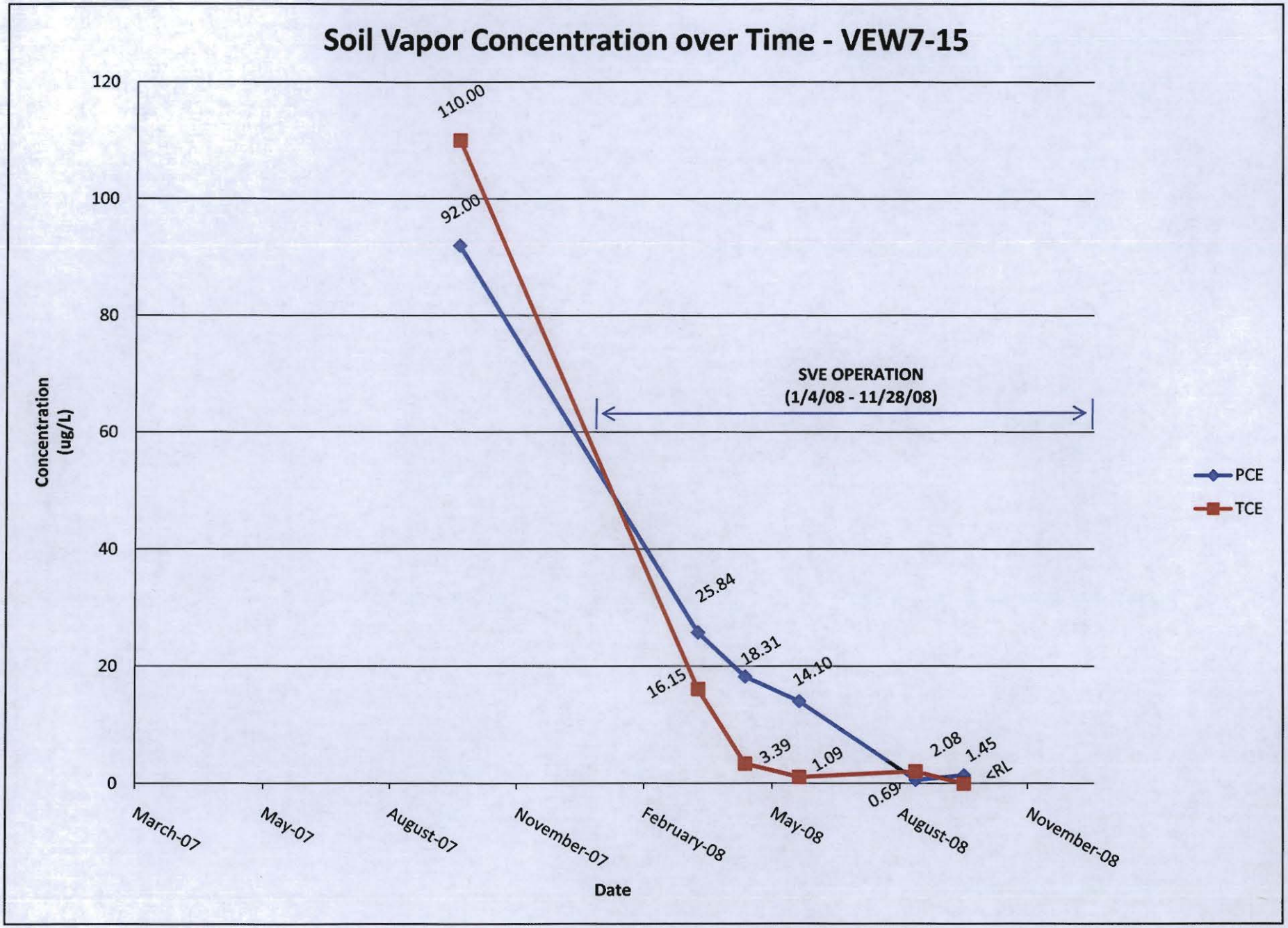

Soil Vapor Concentration over Time - VEW5-25
Concentration (ug/L)
18
16
14
12
10
8
6
4
2
0
17.00
16.00
12.00
8.70
SVE OPERATION
(1/4/08 - 11/28/08)
1.31
1.59
<RL
<RL
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date
PCE
TCE

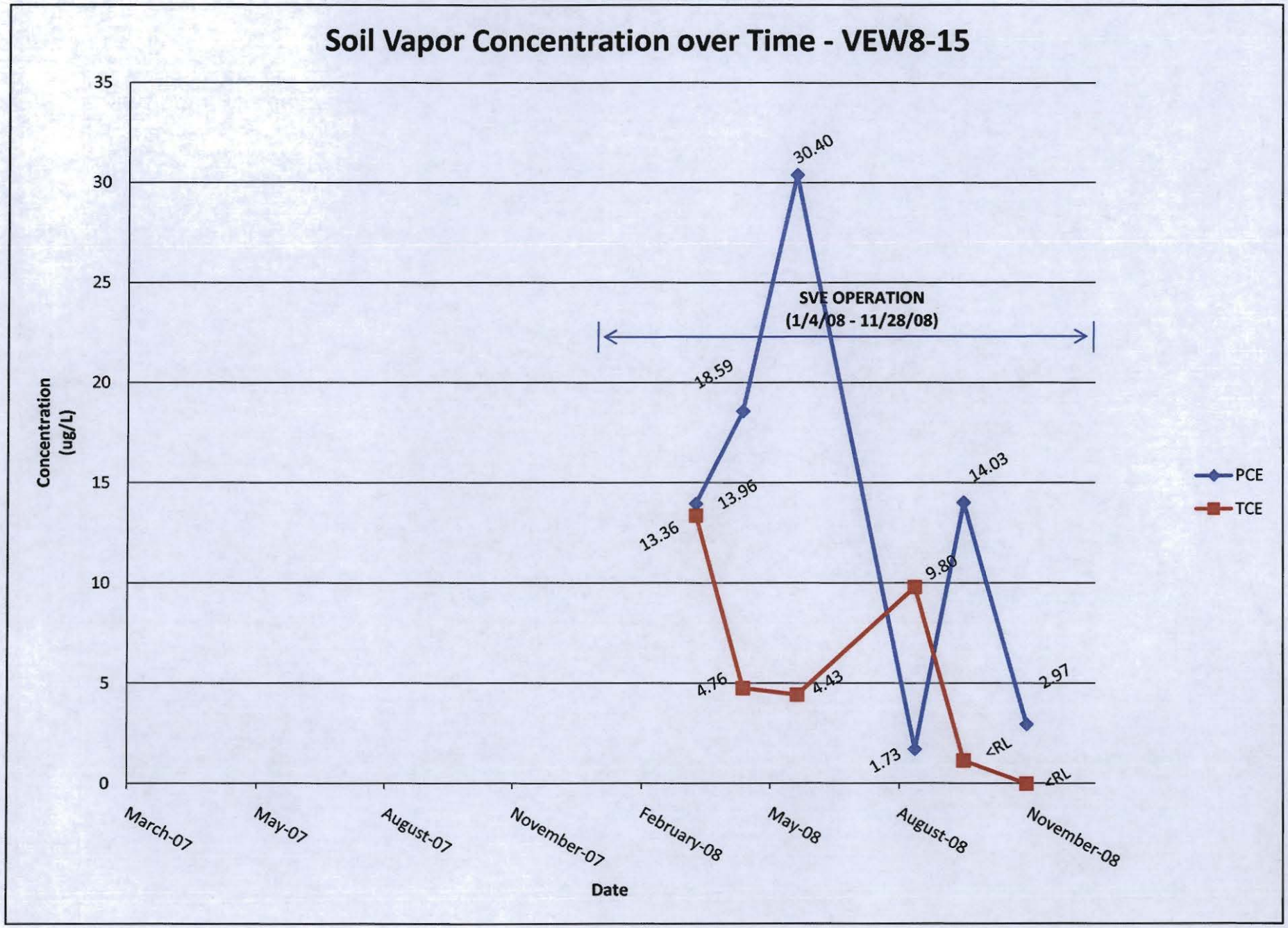

Soil Vapor Concentration over Time - VEW5-60
600
500
400
300
200
100
0
Concentration (ug/L)
570.00
550.00
170.00
140.00
151.92
26.33
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date

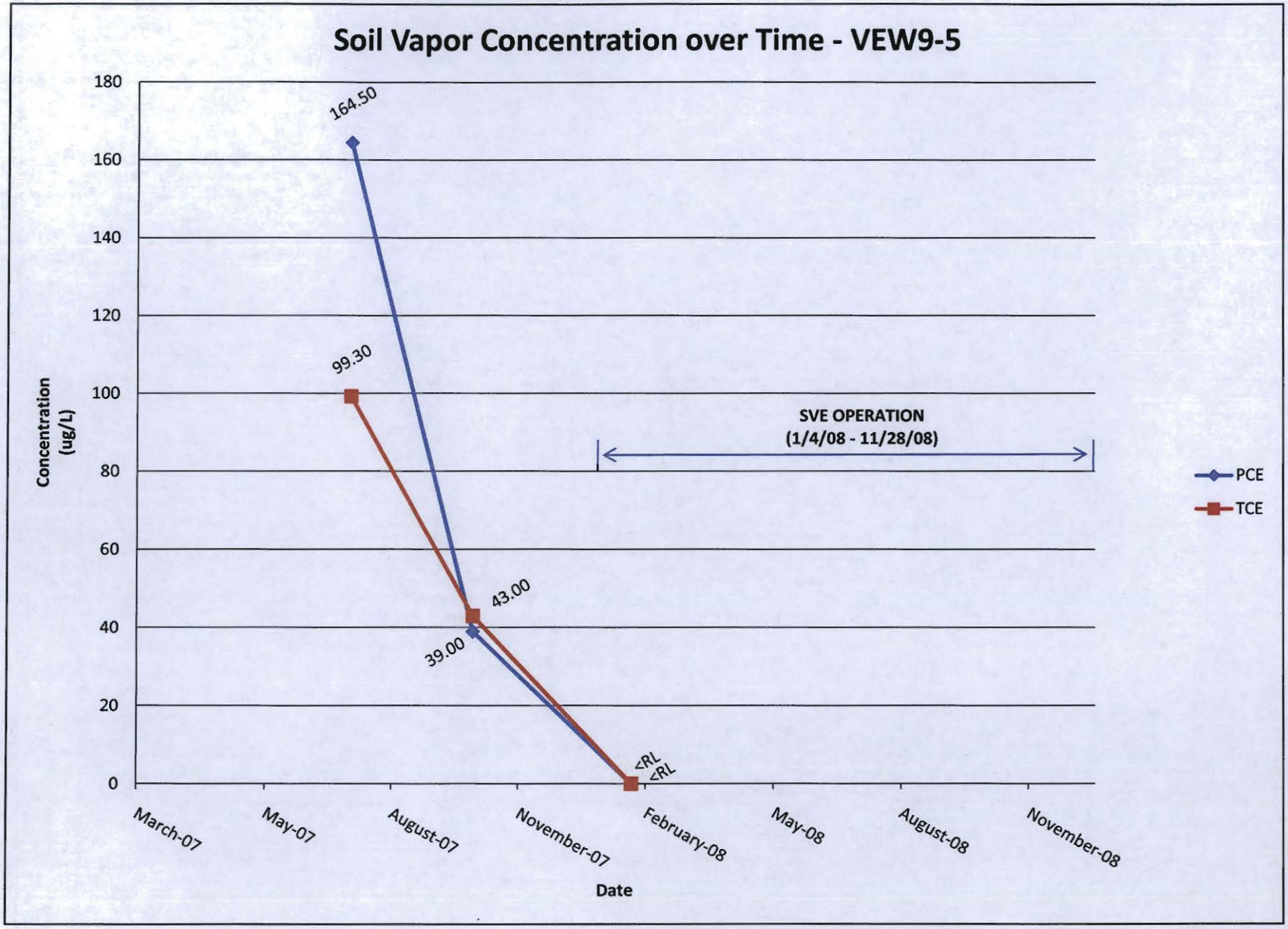

Soil Vapor Concentration over Time - VEW6-5
Concentration (ug/L)
9
8
7
6
5
4
3
2
1
0
8.15
5.11
3.70
3.10
<RL
<RL
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Title

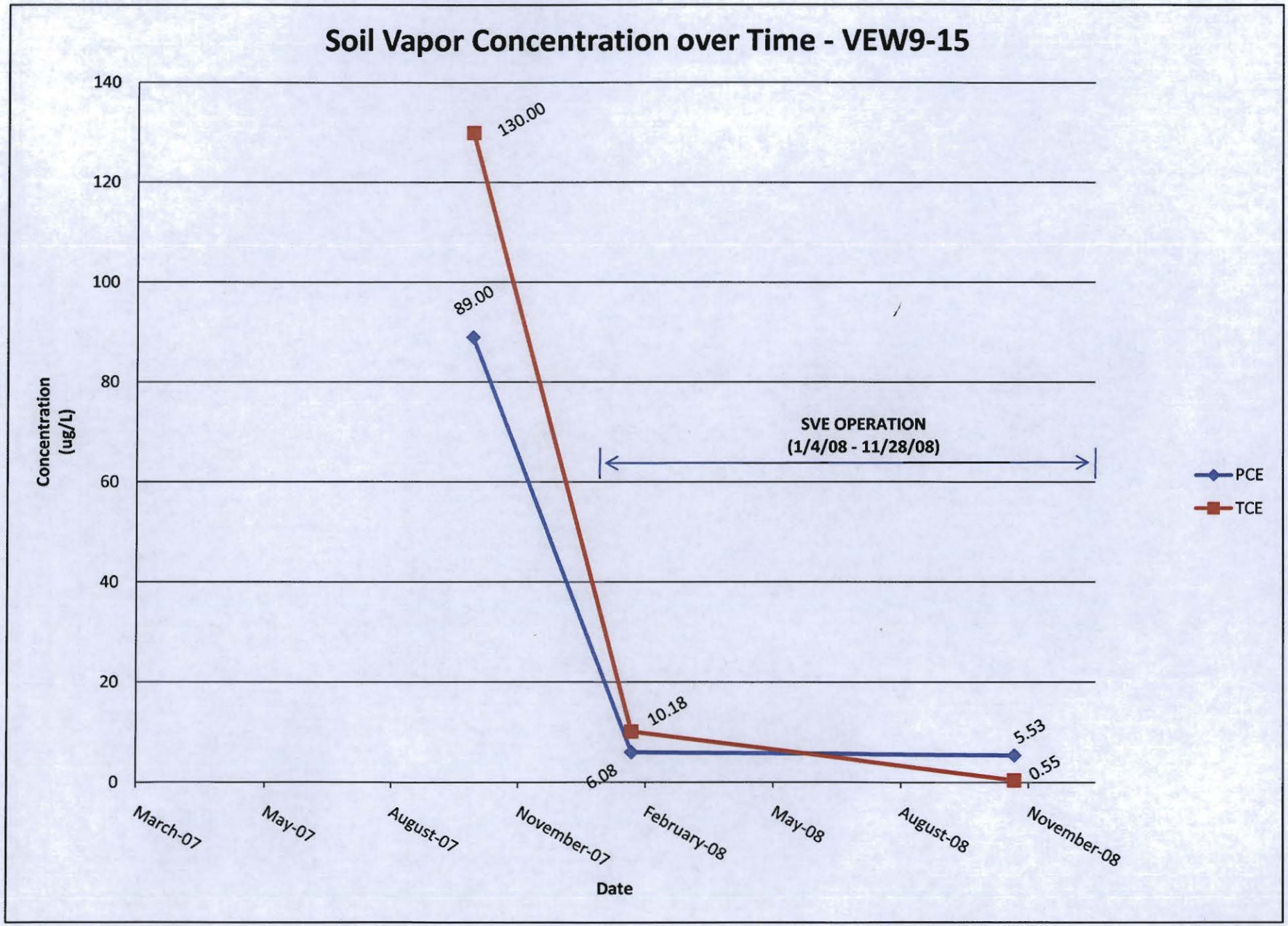

Soil Vapor Concentration over Time - VEW6-15
120
100
80
60
40
20
0
Concentration (ug/L)
110.00
110.00
15.27
15.27
3.32
0.66
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date

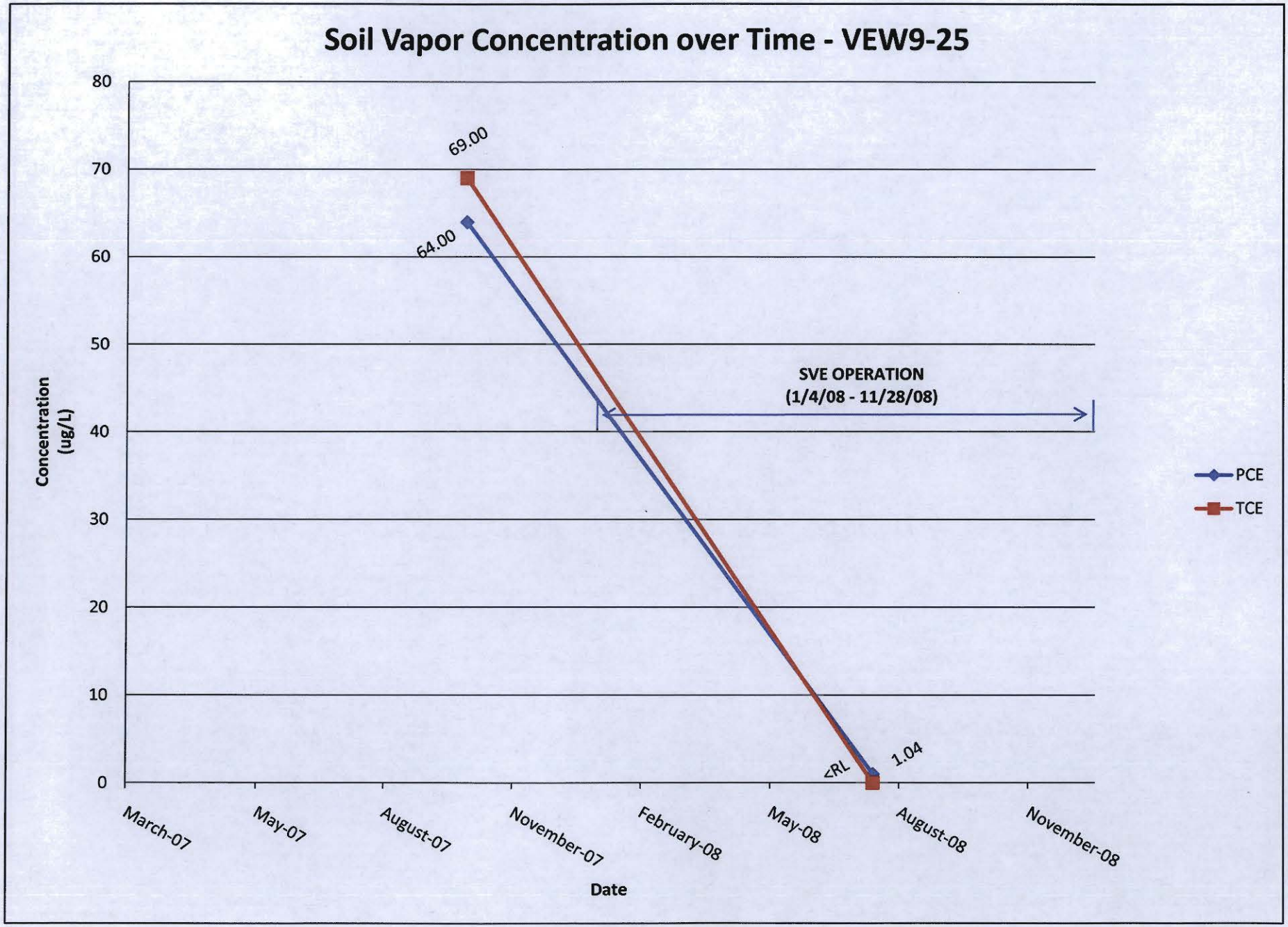

Soil Vapor Concentration over Time - VEW6-25
Concentration (ug/L)
400
350
300
250
200
150
100
50
0
370.00
320.00
8.50
9.10
14.51
1.20
1.37
0.97
SVE OPERATION
(1/4/08 - 11/28/08)
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date
PCE
TCE

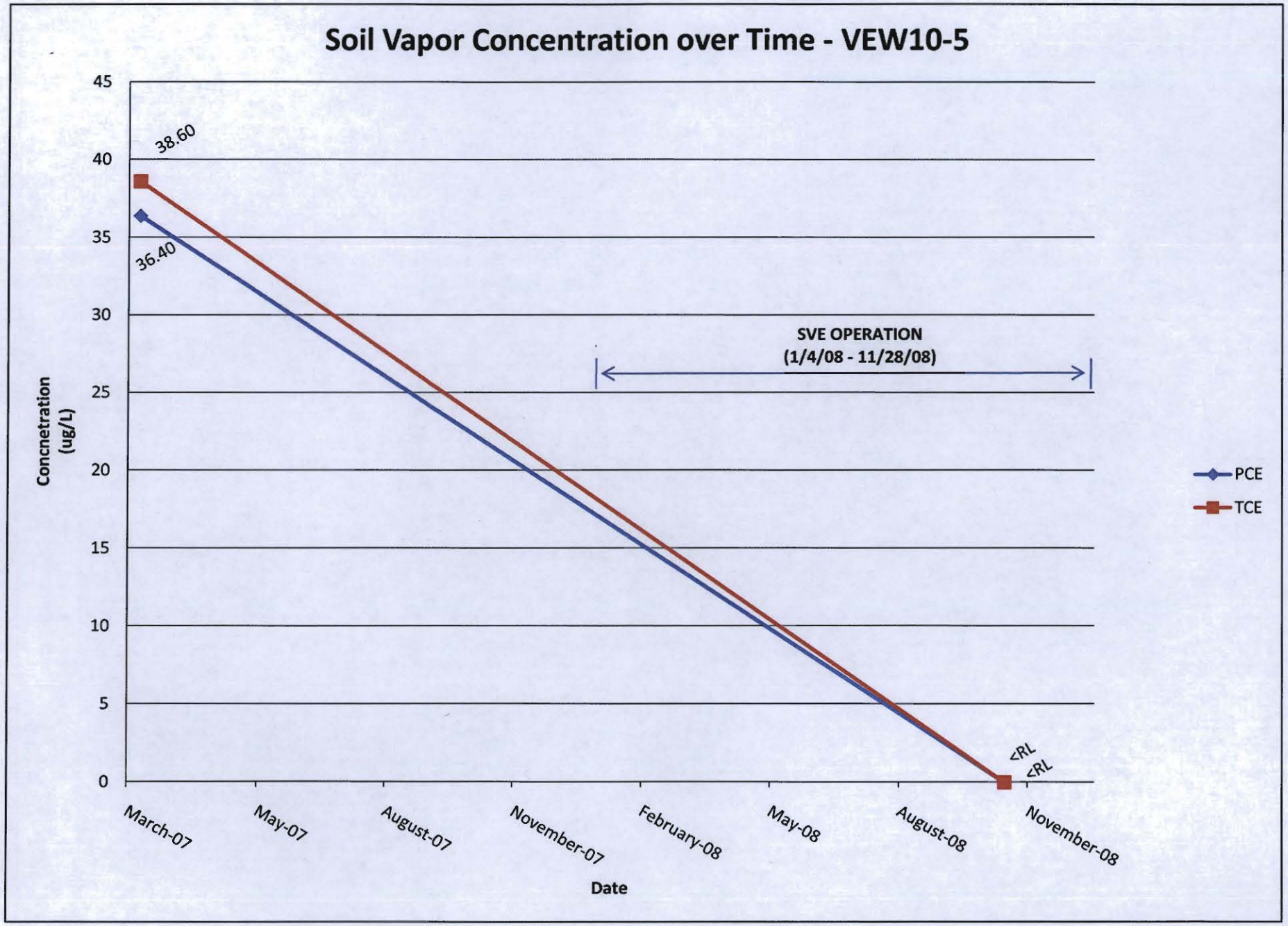

Soil Vapor Concentration over Time - VEW7-15
Concentration (ug/L)
120
100
80
60
40
20
0
110.00
92.00
25.84
18.31
14.10
16.15
3.39
1.09
0.69
2.08
1.45
<RL
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date

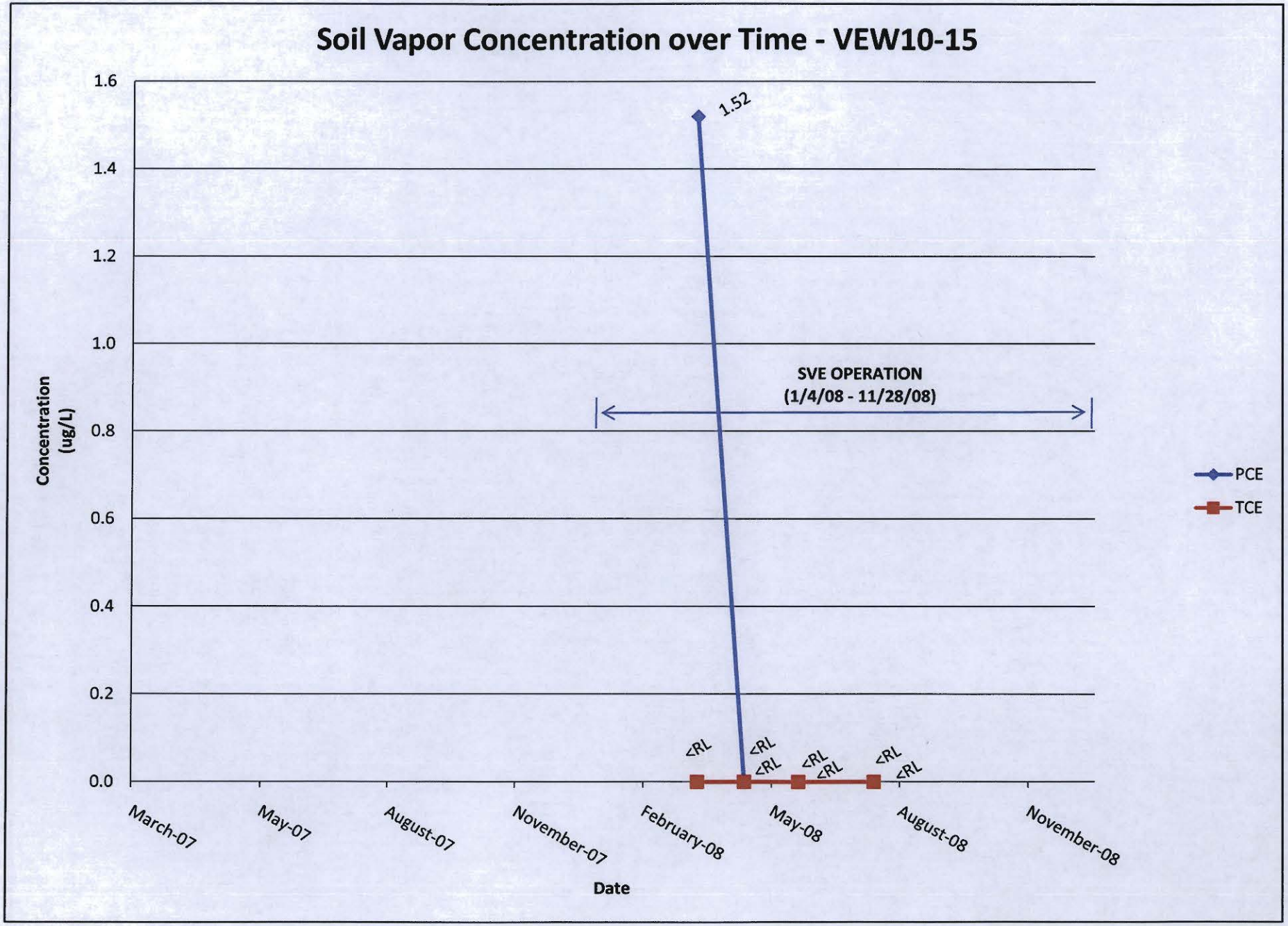

Soil Vapor Concentration over Time - VEW8-15
Concentration (ug/L)
35
30
25
20
15
10
5
0
SVE OPERATION
(1/4/08 - 11/28/08)
30.40
18.59
13.96
13.36
14.03
9.80
4.76
4.43
2.97
1.73
<RL
<RL
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date

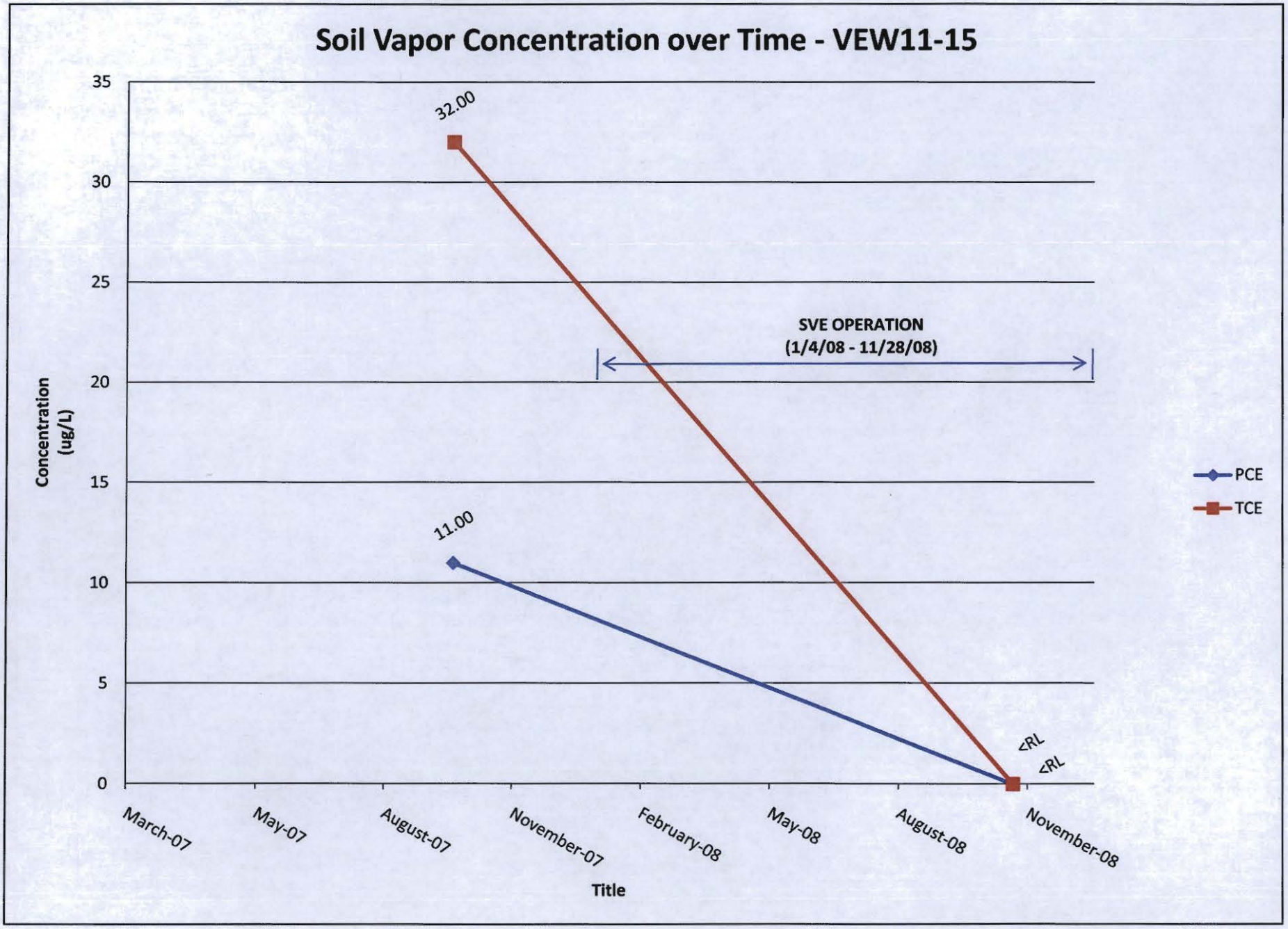

Soil Vapor Concentration over Time - VEW9-5
Concentration (ug/L)
180
160
140
120
100
80
60
40
20
0
164.50
99.30
43.00
39.00
<RL
<RL
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date

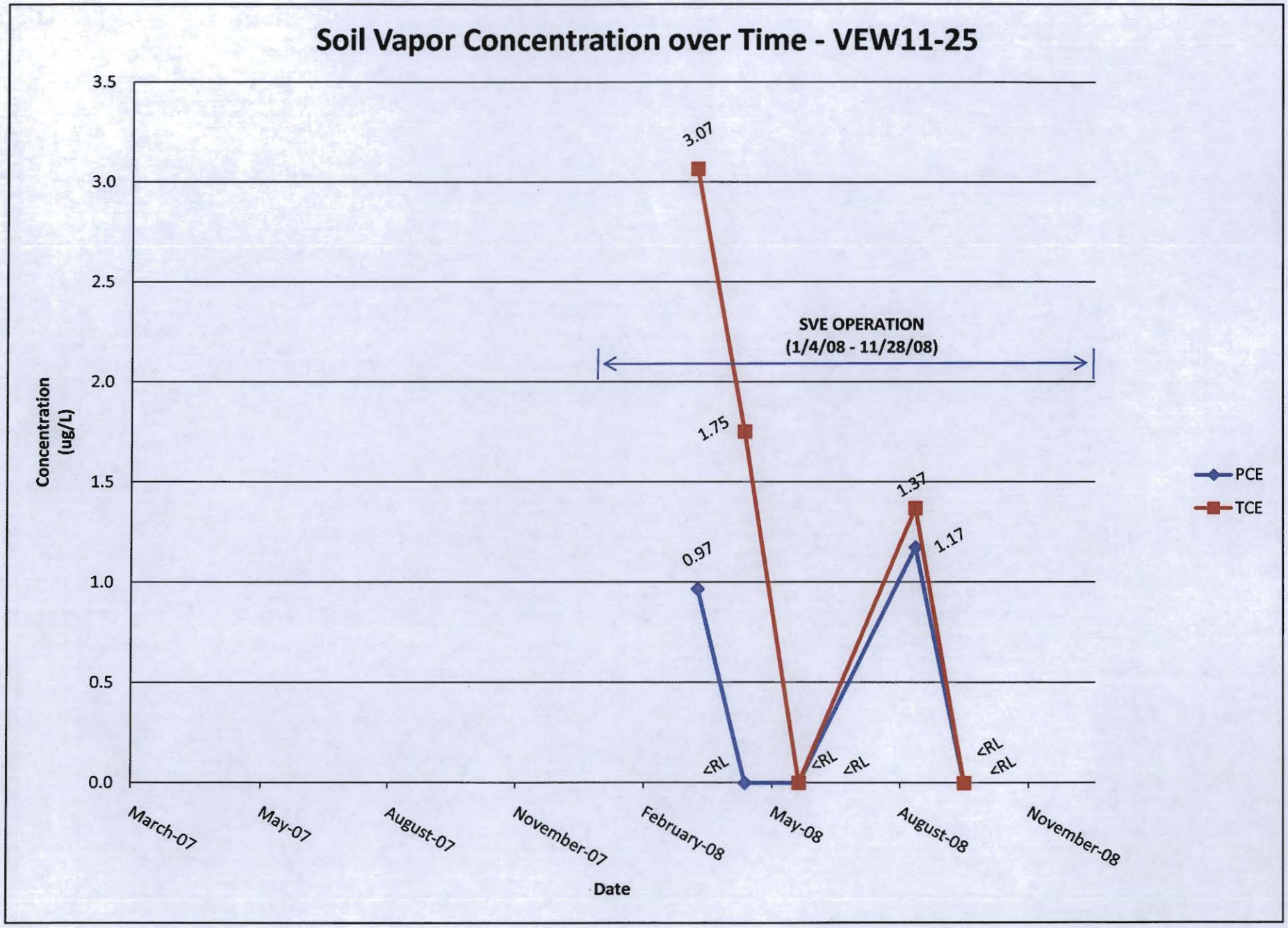

Soil Vapor Concentration over Time - VEW9-15
Concentration (ug/L)
140
120
100
80
60
40
20
0
130.00
89.00
10.18
6.08
5.53
0.55
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date

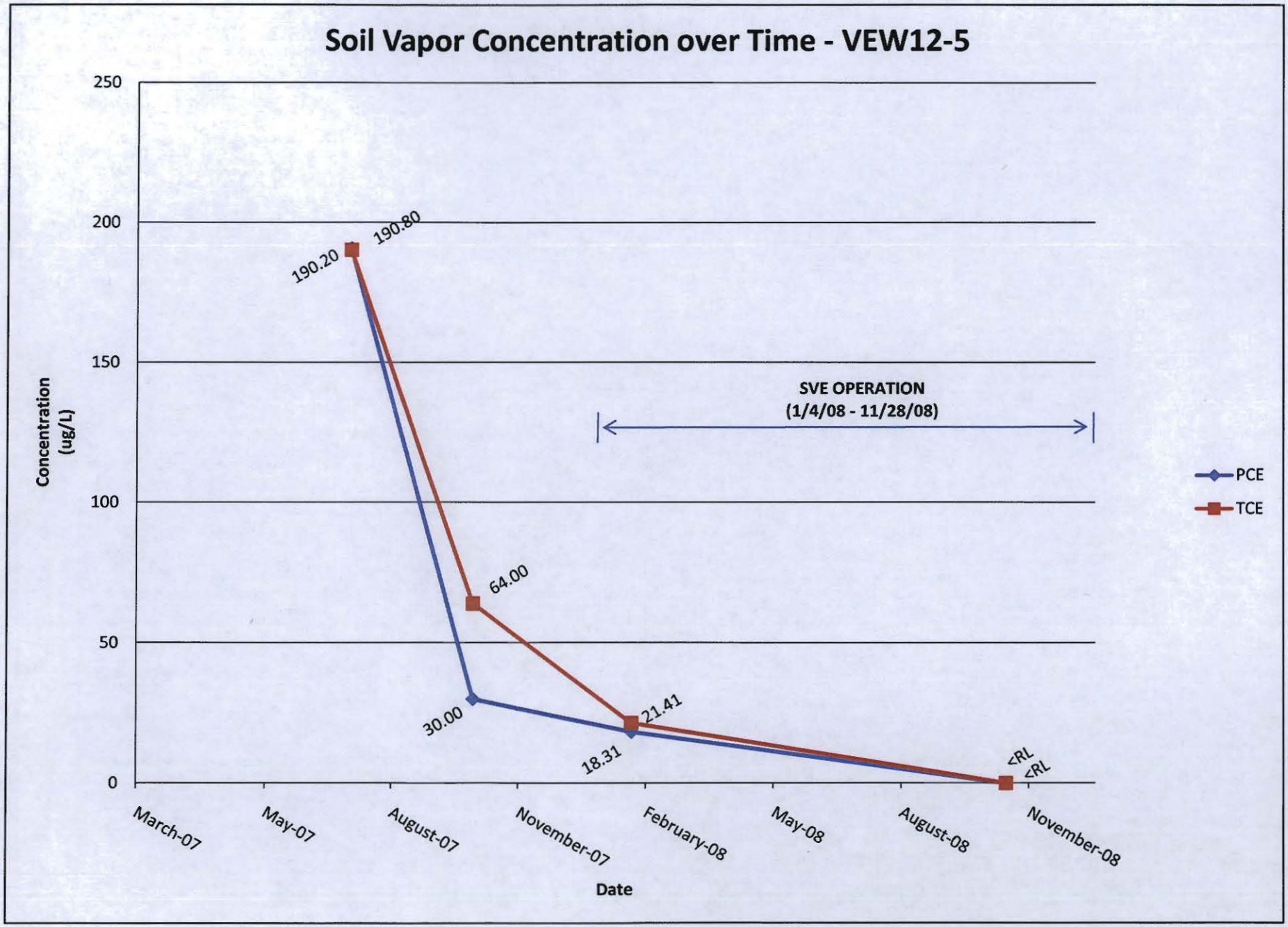

Soil Vapor Concentration over Time - VEW9-25
Concentration (ug/L)
80
70
60
50
40
30
20
10
0
69.00
64.00
<RL
1.04
SVE OPERATION
(1/4/08 - 11/28/08)
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date
PCE
TCE

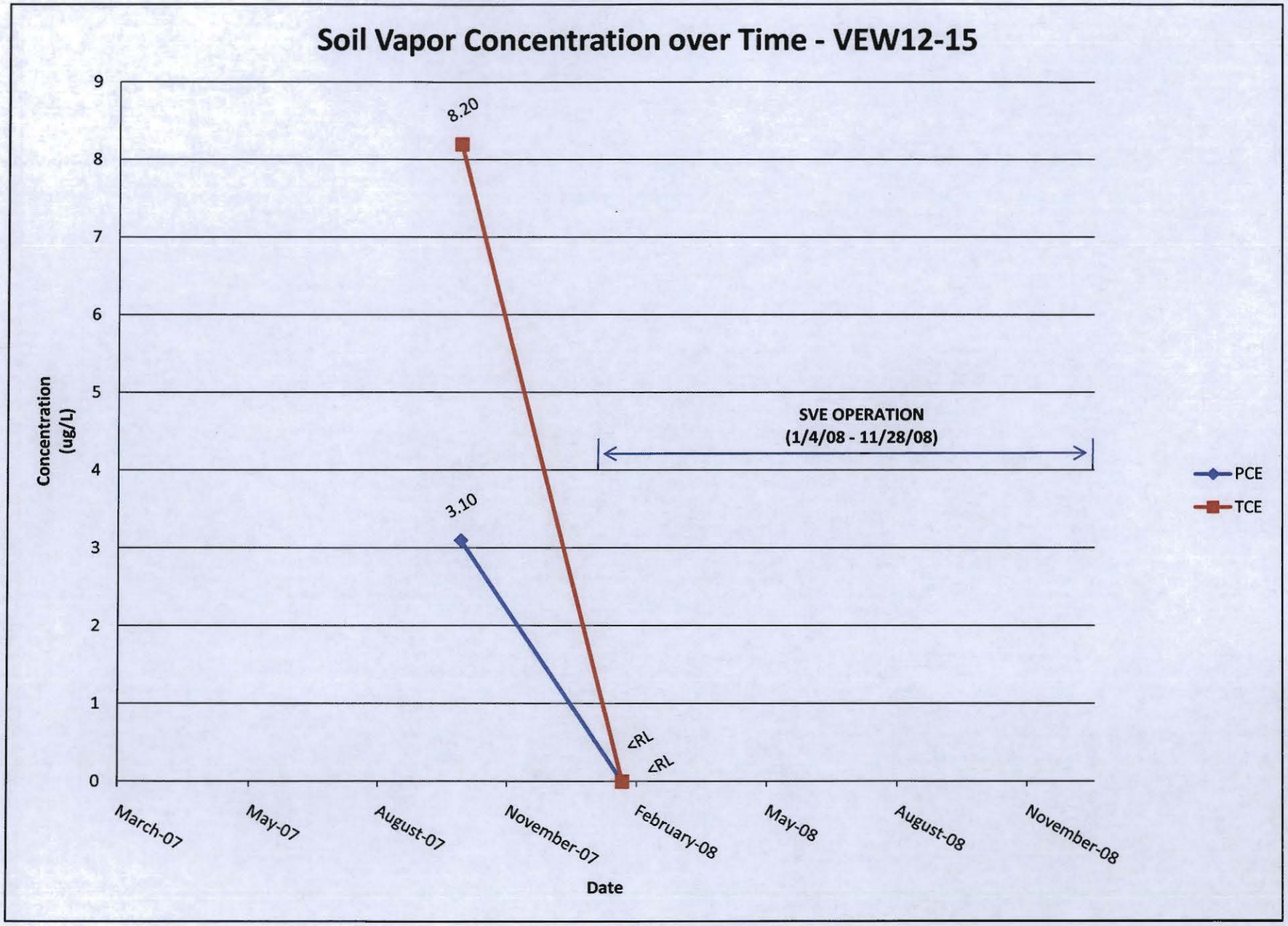

Soil Vapor Concentration over Time - VEW10-5
Concnetration (ug/L)
45
40
35
30
25
20
15
10
5
0
38.60
36.40
SVE OPERATION
(1/4/08 - 11/28/08)
<RL
<RL
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date
PCE
TCE

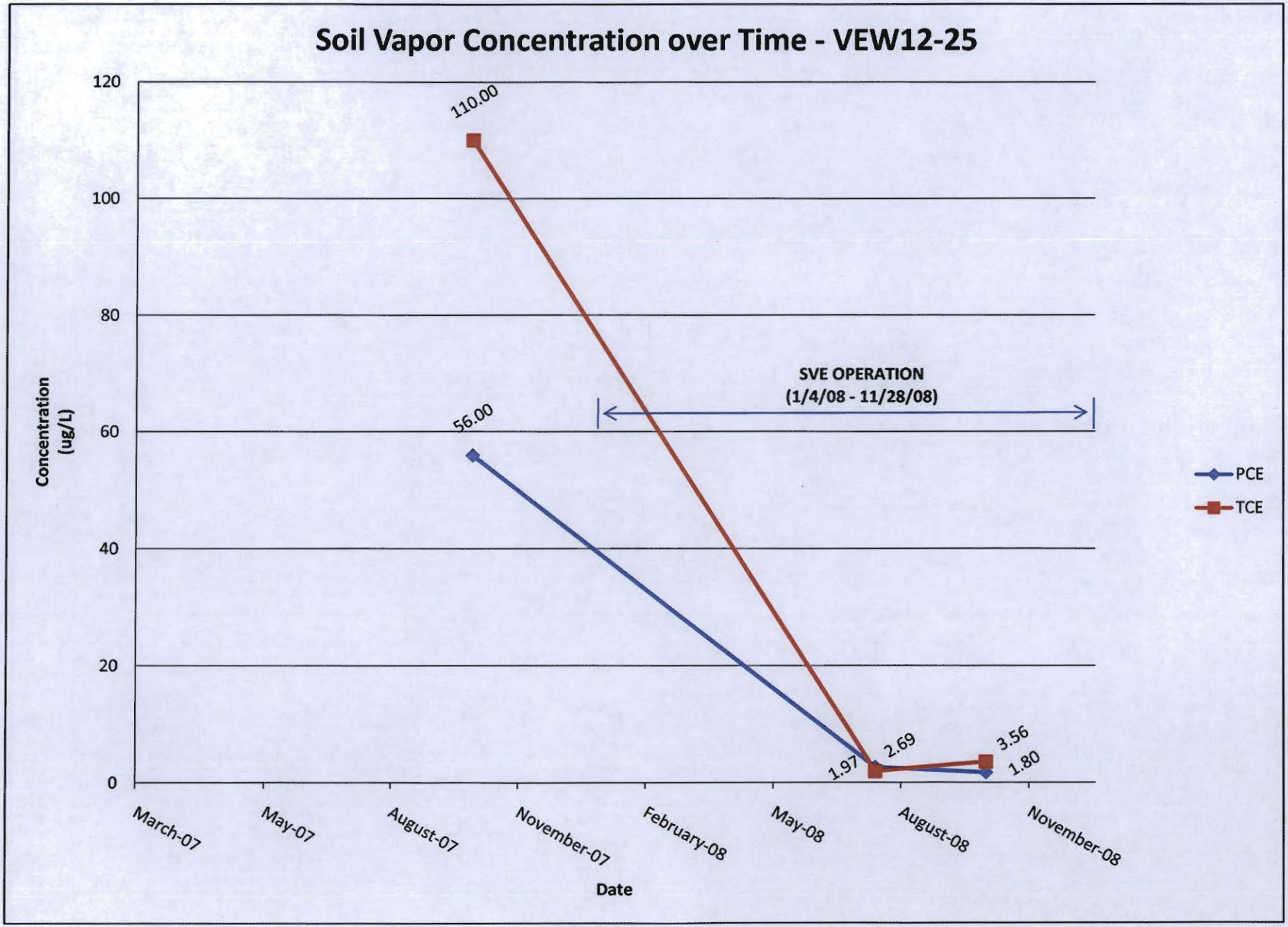

Soil Vapor Concentration over Time - VEW10-15
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
Concentration (ug/L)
1.52
SVE OPERATION
(1/4/08 - 11/28/08)
<RL
<RL
<RL
<RL
<RL
<RL
<RL
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date
PCE
TCE

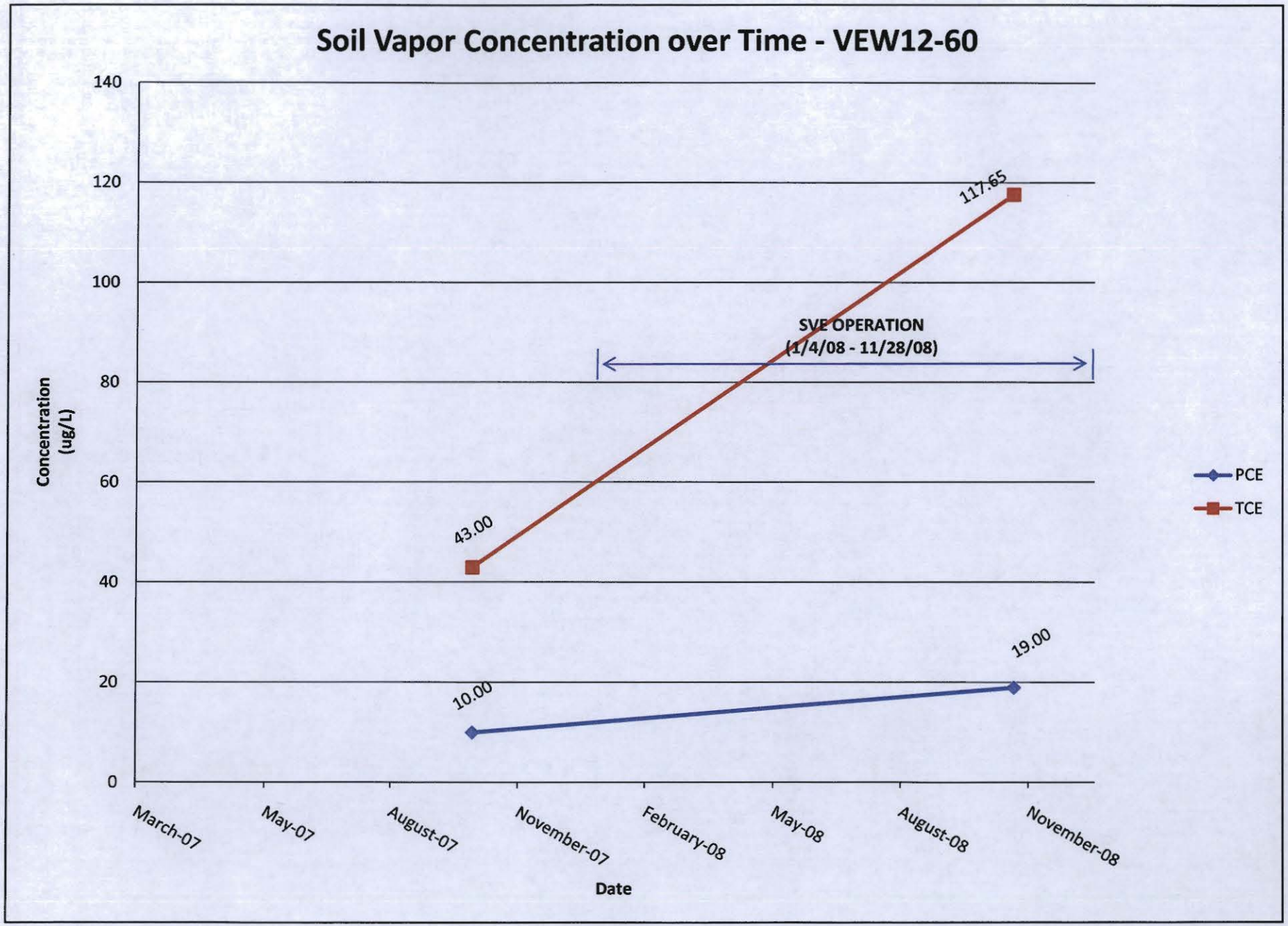

Soil Vapor Concentration over Time - VEW11-15
35
30
25
20
15
10
5
0
Concentration (ug/L)
32.00
11.00
<RL
<RL
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Title

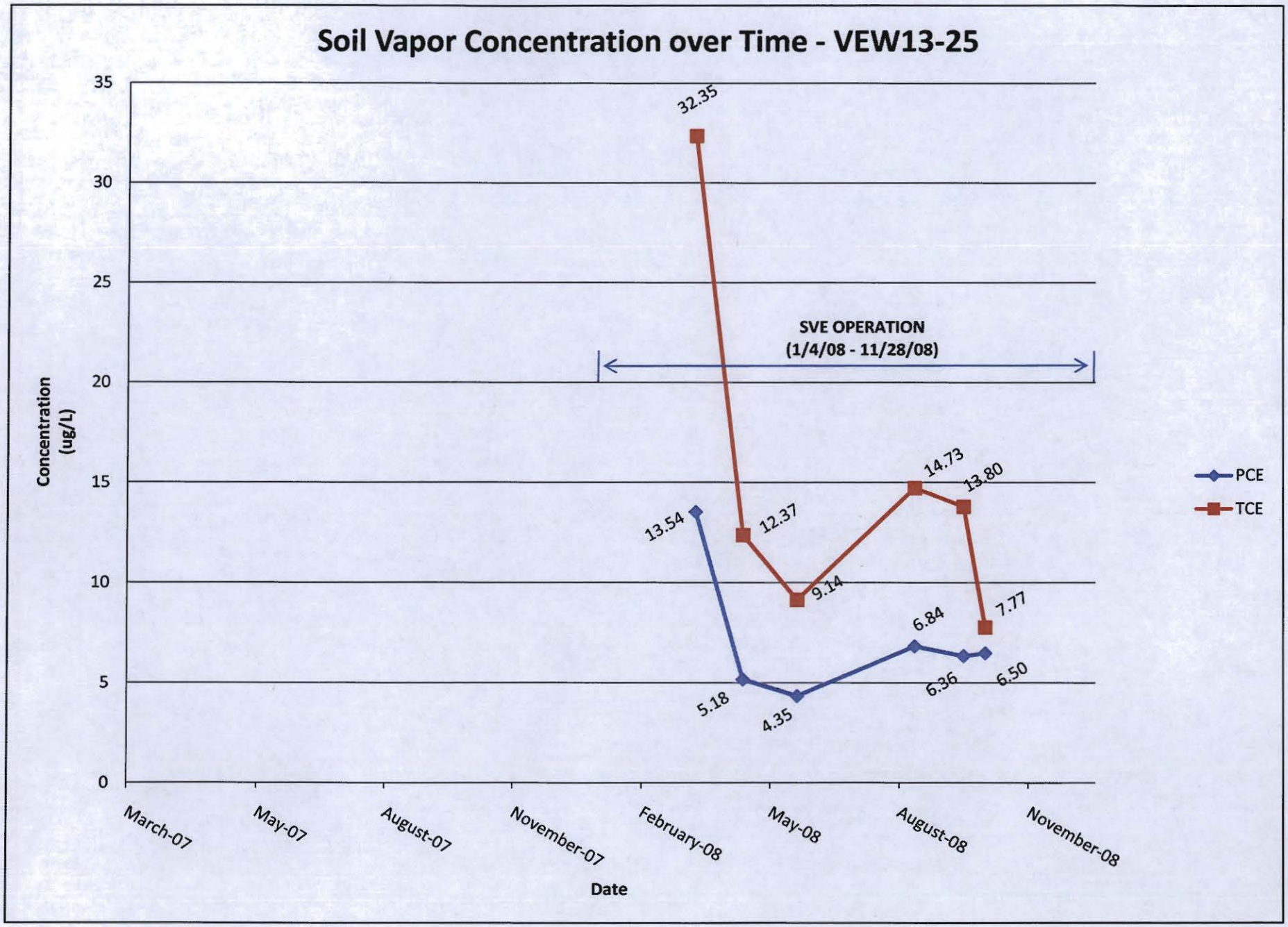

Soil Vapor Concentration over Time - VEW11-25
Concentration (ug/L)
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
3.07
1.75
1.37
1.17
0.97
<RL
<RL
<RL
<RL
<RL
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date

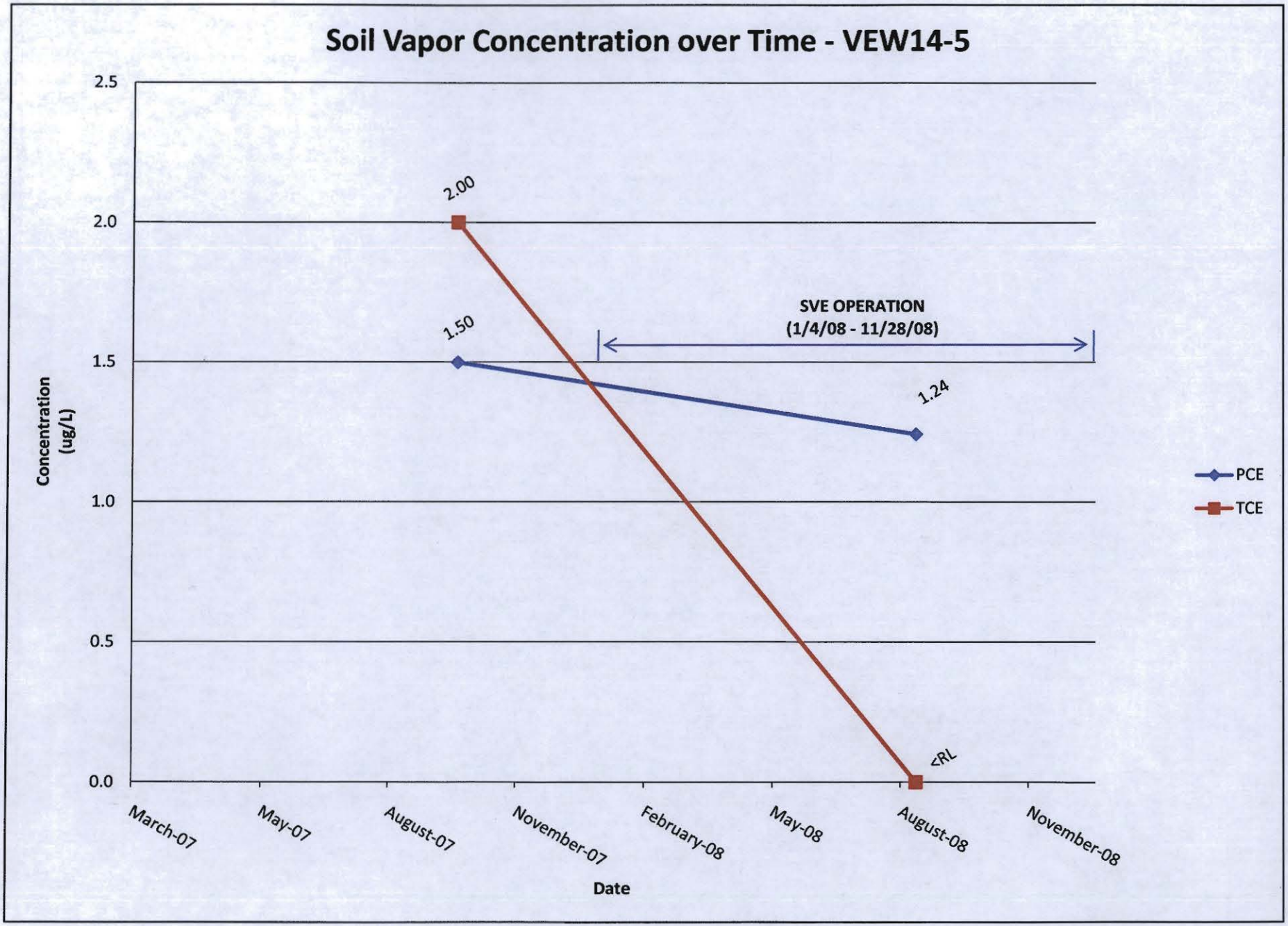

Soil Vapor Concentration over Time - VEW12-5
250
200
150
100
50
0
Concentration (ug/L)
190.20
190.80
64.00
30.00
21.41
18.31
<RL
<RL
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date

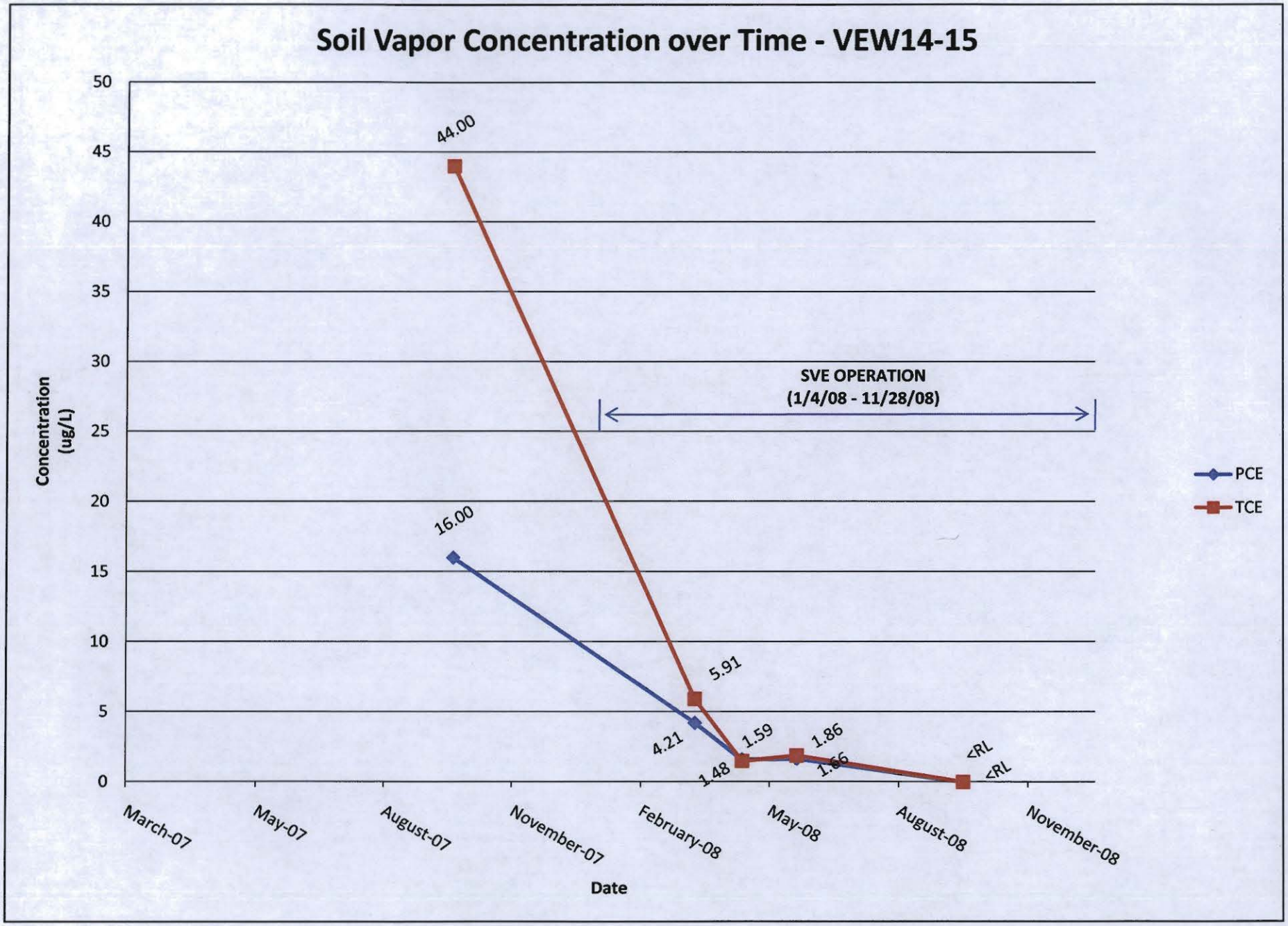

Soil Vapor Concentration over Time - VEW12-15
Concentration (ug/L)
9
8
7
6
5
4
3
2
1
0
8.20
3.10
<RL
<RL
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date

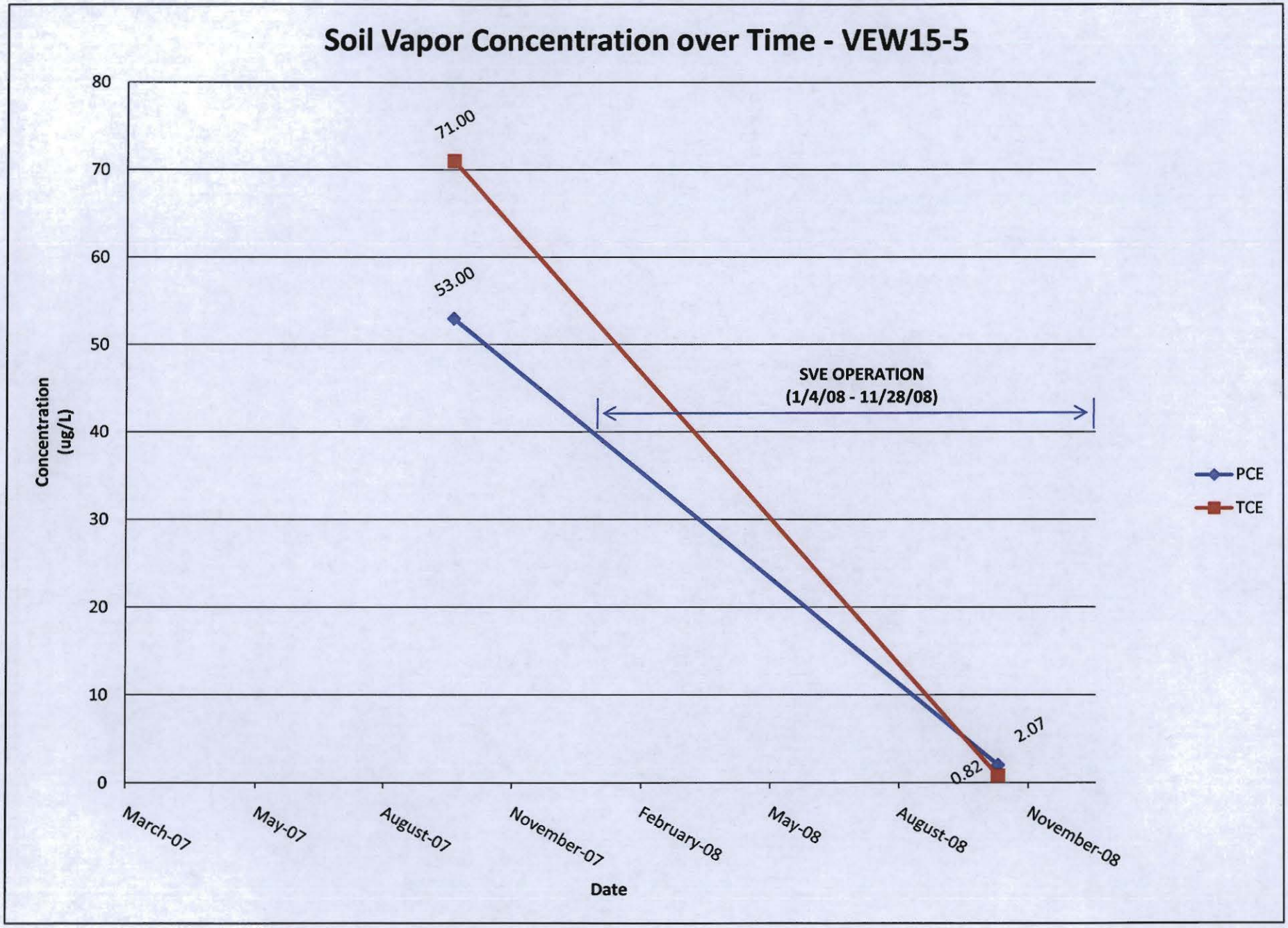

Soil Vapor Concentration over Time - VEW12-25
120
100
80
60
40
20
0
Concentration (ug/L)
110.00
56.00
1.97
2.69
3.56
1.80
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date

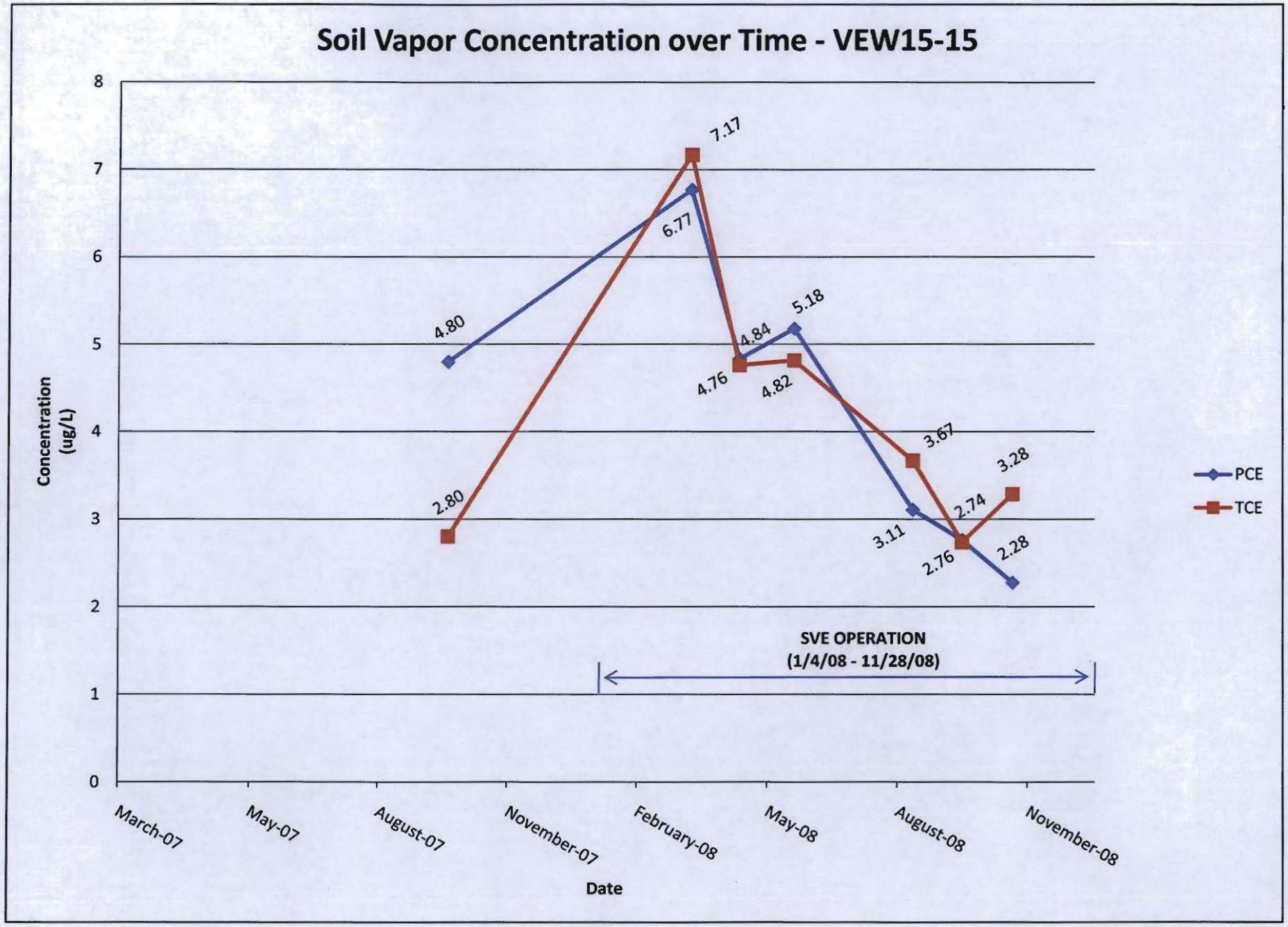

Soil Vapor Concentration over Time - VEW12-60
140
120
100
80
60
40
20
0
Concentration (ug/L)
117.65
43.00
19.00
10.00
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date

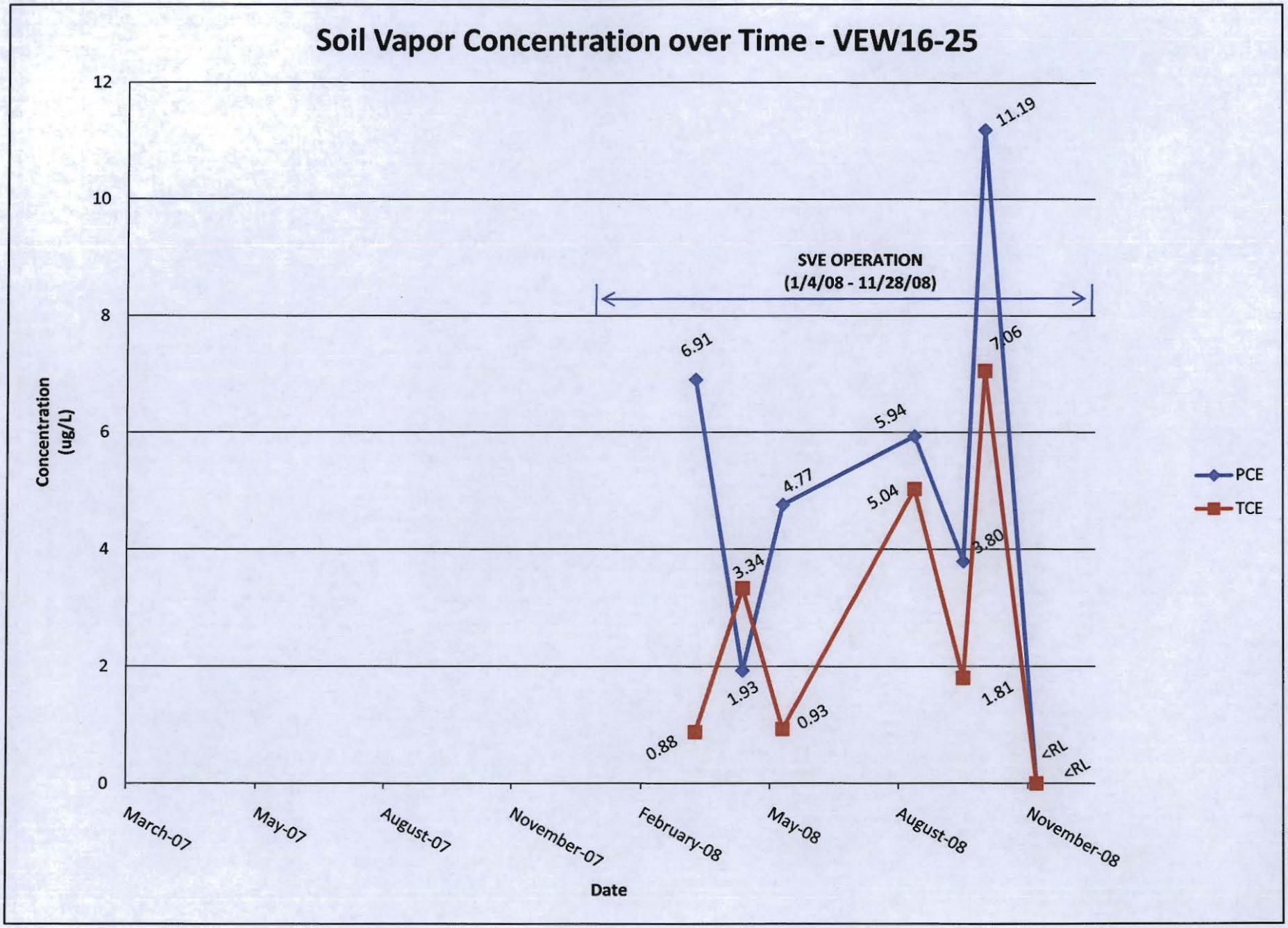

Soil Vapor Concentration over Time - VEW13-25
Concentration (ug/L)
35
30
25
20
15
10
5
0
SVE OPERATION
(1/4/08 - 11/28/08)
32.35
13.54
12.37
9.14
14.73
13.80
7.77
5.18
4.35
6.84
6.36
6.50
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date
PCE
TCE


Soil Vapor Concentration over Time - VEW14-5
2.5
2.0
1.5
1.0
0.5
0.0
Concentration (ug/L)
2.00
1.50
1.24
<RL
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date


Soil Vapor Concentration over Time - VEW14-15
Concentration (ug/L)
50
45
40
35
30
25
20
15
10
5
0
44.00
16.00
5.91
4.21
1.59
1.86
1.48
1.66
<RL
<RL
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date


Soil Vapor Concentration over Time - VEW15-5
Concentration (ug/L)
80
70
60
50
40
30
20
10
0
71.00
53.00
2.07
0.82
SVE OPERATION
(1/4/08 - 11/28/08)
PCE
TCE
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date


Soil Vapor Concentration over Time - VEW15-15
Concentration (ug/L)
8
7
6
5
4
3
2
1
0
4.80
7.17
6.77
4.84
5.18
4.76
4.82
3.67
3.28
2.80
2.74
3.11
2.76
2.28
SVE OPERATION
(1/4/08 - 11/28/08)
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date
PCE
TCE


Soil Vapor Concentration over Time - VEW16-25
Concentration (ug/L)
12
10
8
6
4
2
0
SVE OPERATION
(1/4/08 - 11/28/08)
6.91
1.93
4.77
5.94
3.80
11.19
0.88
3.34
0.93
5.04
1.81
7.06
<RL
<RL
March-07
May-07
August-07
November-07
February-08
May-08
August-08
November-08
Date
PCE
TCE

INTRODUCTION

The Reynolds Group (TRG) was engaged to install soil vapor probes and perform vapor verification sampling at 1551 Orangethorpe Avenue in Fullerton, California (the Site).

KEY PERSONNEL AND RESPONSIBILITIES

Following are key assignments for this project:

ASSIGNMENT	RESPONSIBLE PARTY
Project Manager:	Alejandro Fuan
Project Site Safety Officer:	Alejandro Fuan
Office Health and Safety Manager:	Ed Reynolds

The Project Manager (PM) has overall responsibility for field development and implementation of this Health and Safety Plan (HASP). The PM assigns health and safety related duties and responsibilities only to qualified individuals. Before anyone enters the work area, they must meet the requirements of 29 CFR 110.120 for medical examination and health and safety training.

The Project Site Safety Officer (PSSO), who must be on-site during all work activities, will be responsible for on-site health and safety activities. The PSSO has stop-work authorization that he will exercise when he perceives an imminent safety hazard, an emergency situation, or any other potentially dangerous situations, such as extreme weather conditions. If the PSSO stops work for a safety-related issue, work cannot begin again until approved by the OHSM. In an emergency, the PSSO will arrange for emergency support services when needed.

GENERAL SAFETY REQUIREMENTS

Continuous air monitoring for worker safety and regulatory compliance will be conducted using a photoionization detector (PID) or flame-ionization detector (FID) a minimum of every 15 minutes during the entire operation, unless directed otherwise by the appropriate regulatory agency officer(s) present on site.

Monitoring equipment, including PID/FID and CG/O2 meter, will be calibrated daily and calibration logs will be maintained on-site and made available upon request.

All on-site personnel operating within the work zone will show proof of current 40-hour hazardous waste operations training upon request.

Cellular telephones/radios will be available on-site at all times during work for communication in the event of an emergency.

HAZARD EVALUATION

The following is an evaluation of the hazards which might be associated with this project and the countermeasures which should be taken to remediate these hazards:

Exposure

POTENTIAL CHEMICALS:

The most likely chemical compounds to be encountered during this survey are petroleum fuel hydrocarbons, found typically in oil field operations.

ASSOCIATED HAZARD:

PCE / TCE:	Enters your body when you breathe its vapors or through the skin it can affect the central nervous system, harm the eyes, nose, throat, lungs, heart, liver, kidneys, and immune system and has been shown to cause cancer.

EXPOSURE PROBABILITY AND LIKELY CONSEQUENCE:

A low hazard level exists where there is no contact with the chemicals, when low concentrations are encountered, or when proper protection is worn.

COUNTERMEASURES:

- When OVM reading is less than 50 ppm above background level wear Level D protection;
- When OVM reading is above 100 ppm for greater that 15 minutes wear Level C protection;
- When OVM reading is above 1000 ppm cease work operations until level decreases.

Fire and Explosion

POTENTIAL FOR FIRE OR EXPLOSION:

Workers may encounter fire or explosion hazards on this project. Fire or explosion could occur by rupturing an underground gas line or if digging through soil that contains high concentrations of fuel hydrocarbons.

EXPOSURE PROBABILITY AND LIKELY CONSEQUENCE:

Low probability with moderate consequence.

COUNTERMEASURES:

Seek information about possible underground obstructions from knowledgeable individuals before excavating. Note if Dig Alert has marked the site for underground lines (see Section 3.11).

Oxygen Deficiency

On-site workers are not likely to encounter an oxygen deficiency. Workers will not enter confined spaces on this project.

Ionizing Radiation

On-site workers are not likely to encounter radioisotopes or other hazardous ionizing radiation on this site.

Biologic Hazards

On-site workers are not likely to encounter biologic hazards on this site.

Safety Hazards

On-site workers may encounter physical safety hazards on this site. Work operations include:

- working near moving, powered machinery;
- slips, strains, trips, and falls;
- moving and lifting of heavy objects;
- use of hand tools, and
- use of motor vehicles.

COUNTERMEASURES:

Use experienced on-site persons. Wear hard-toed shoes and approved hard hats. Heighten worker awareness with a tailgate safety session for all on-site workers at the start of work each day. Maintain all equipment (including safety devices) in proper operation condition. Never leave an open excavation unattended.

Electrical

On-site workers could encounter electrical hazards on this site if the front loader contacts overhead power lines, if subsurface work encounters buried live electrical lines, if poor weather conditions exist, or equipment is not properly grounded.

COUNTERMEASURE:

Be sure not to raise the front loader in proximity to overhead power lines. Work shall cease if bad weather conditions exist. Equipment shall be grounded. Seek information about possible underground lines from knowledgeable individuals before excavating. Note if Dig Alert has marked the site for underground lines (see Section 3.11).

Heat Stress

There will be a low likelihood that on-site workers may encounter heat stress on this project. Workers will be wearing Tyvek suits and ambient temperature will likely be in the low-to mid-eighties.

COUNTERMEASURES:

Heighten worker awareness about heat stress at daily tailgate safety session. Monitor heart rate at break time. If heart rate exceeds 110 beats per minute, cut work period by one-third. Provide and encourage drinking of water and juices at the job site.

Cold Exposure

On-site workers are not likely to encounter cold exposure on this project.

Noise

On-site workers will likely encounter excessive noise levels from operation of the heavy equipment.

COUNTERMEASURE:

Workers will wear hearing protection around the backhoe and whenever they have trouble conversing in normal tones at a distance of about five feet.

Underground Lines

Every effort will be made to determine if underground lines exist beneath the site. Dig Alert will be contacted at least two working days prior to the commencement of work. **Dig Alert #A-900145**

SITE CONTROL

For control purposes, the work area consists of a 160-foot area around the backhoe. It is open and workers will enter and leave the site with care. Smoking, eating, and drinking are prohibited in the immediate work area. The PSSO will exclude casual observers from the work area and will be on-site during work operations.

EMERGENCY RESPONSE PLAN

Following are emergency names, phone numbers, and contacts:

Police	911
Fire Department	911
Ambulance	911
Emergency Hospital 1111 West La Palma Ave. Anaheim, CA 92801	(714) 744-1450
The Reynolds Group 520 West First Street Tustin, CA 92780	(714) 730-5397
Closest Phone for Emergencies:	Cellular Phones
Project Manager (24 Hours):	Alejandro Fuan – (714)920-9312

Medical Emergencies:

For emergencies requiring ambulance service, call 911 for transportation of injured to hospital. Life-flight is available and can be obtained when calling 911.

Nearest Hospital:

See Attached Map

Emergency Decontamination:

In a medical emergency, personnel decontamination is of lesser importance than medical attention. Alert paramedics or emergency room attendants about the potential for contamination.

The undersigned have read and will comply with the Health and Safety Plan for the Universal Fullerton Property soil vapor probes and vapor sampling.

REPRESENTING	NAME	SIGNATURE	DATE

THE REYNOLDS GROUP
A California Corporation by:

F. Edward Reynolds, Jr., P.E.

F. Edward Reynolds, Jr., P.E.

Google Maps

Start **1551 E Orangethorpe Ave**
Fullerton, CA 92831
End **1111 W La Palma Ave**
Anaheim, CA 92801
Travel **2.7 mi – about 8 mins**

Save trees. Go green!
Download Google Maps for mobile
Text maps to 466453

1551 E Orangethorpe Ave
Fullerton, CA 92831
Drive: 2.7 mi – about 8 mins

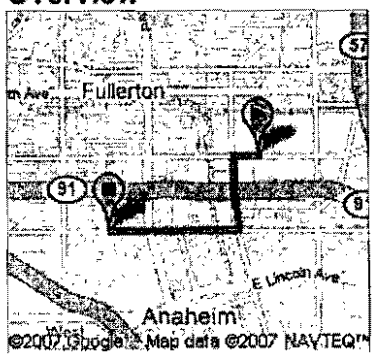
1. Head **west** on **E Orangethorpe Ave** toward **Manhattan Ave**	0.3 mi
2. Turn **left** at **S Raymond Ave**	0.4 mi 2 mins
3. Continue on **N East St**	0.5 mi 1 min
4. Turn **right** at **E La Palma Ave**	1.5 mi 5 mins

1111 W La Palma Ave
Anaheim, CA 92801

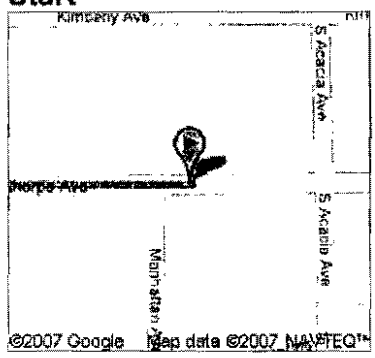
These directions are for planning purposes only. You may find that construction projects, traffic, or other events may cause road conditions to differ from the map results.

Map data ©2007 NAVTEQ™

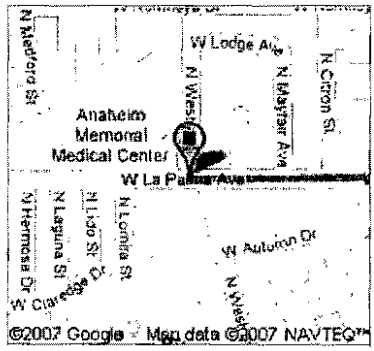
Overview



Start



End



Map data ©2007 NAVTEQ™

APPENDIX A

HAZWOPPER TRAINING CERTIFICATES FOR PM AND PSSO

ENVIRONMENTAL TRAINING AND COMPLIANCE

CERTIFICATE OF COMPLETION

8-HOUR SUPERVISORS' HEALTH & SAFETY TRAINING

F. Edward Reynolds Jr.

has successfully completed the 8-Hour Supervisors' Health and Safety Training Course, satisfying the OSHA Hazardous Waste Operators and Emergency Response Standard [29 CFR 1910.120 (e) and 8 CCR 5192 (e)].

Class date: March 14, 2008

Certificate # 27875-1

Joseph T. Thompson, MPH

2111 W. Crescent Ave • Suite B • Anaheim, CA 92801 • Phone: 800-949-4473

Association of
Bay Area Governments

ABAG Training Center
www.hazmatschool.com

CERTIFICATE OF COMPLETION

Alejandro Fuan

has successfully completed the course titled

OSHA 8-hr Annual HAZWOPER Refresher

Satisfies 29 CFR 1910.120(e)(8)

on

January 14, 2008

and has earned

IACET authorized 0.8 CEUs (Continuing Education Units) from the program

IACET

Certificate No 62894
(verify at www.hazmatschool.com)

Brian Kirking, Training Director
Sharon McCreadle, Training Coordinator
www.abag.ca.gov; (510) 464-7964

Paul W. Gantt, REA
Safety Compliance Management, Inc.

APPENDIX B

CALIBRATION TECHNIQUES

		Effective Date 2-14-95	Number
		Page 1 OF 1	Revision 3-19-96

SUBJECT: CALIBRATION PROCEDURE MINIRAE

1. Follow steps 1 through 4 of the standard operation procedure titled "Normal Operations".

2. Depress the (MENU) key repeatedly until (CO x.x) is displayed. This is the zero calibration menu. You will attach the organic vapor zeroing kit to the intake of the sample probe and let it flow for 30 seconds. After 30 seconds you will depress the (ENTER) key to set the zero value. You should now have (CO 0.0) on the display.

3. Depress the (MENU) key 1 time to go to the calibration menu. Your display should now have (Clu xxx.x) where xxx.x is the value of the calibration gas you are using.

4. The first digit is flashing and if you need to change this value, just use the up or down arrow key to increment or decrement the value. Once the correct value is entered for the first digit, you will depress the (ENTER) key to move to the second digit.

5. Repeat step 5 unit all digits match the value of your calibration gas.

6. When you depress (ENTER) for the last digit, it takes you to the "GAS ON" screen. You will now attach a Tedlar sample bag filled with the Isobutylene calibration gas and depress the (ENTER) key.

7. The display will now show "Cal..." Wait until the display shows "C1 xxx.x" where xxx.x is equal to the calibration gas that is attached to the inlet.

8. Depress the (MENU) key until you get back to the instantaneous ppm display. The readings should be very close to that of the calibration gas you have just calibrated to.

9. Remove the bag of Isobutylene calibration gas from the sample inlet probe. The readings should fall back towards zero. It is no unusual to get some background readings on the display at this time.

10. Follow the standard operation procedure titled "Quality Control Procedure" to ensure the unit passes the Q.C. check and is ready for rental.

APPENDIX D

HEALTH & SAFETY

APPENDIX C

MATERIAL SAFETY DATA SHEETS (MSDS)

PCE

Material Safety Data Sheet

[Home] [Manufacturer] [Part Number] [NSN] [Help]

SECTION I - Material Identity

Item Name	VOLATILES COALIBRATION CHECK COMPOUNDS MIXTURE CLP-110
Part Number/Trade Name	VOLATILES CALIBRATION CHECK COMPOUNDS MIXTURE CLP-120
National Stock Number	6810PCLP120V
CAGE Code	0MU35
Part Number Indicator	A
MSDS Number	180475
HAZ Code	B

SECTION II - Manufacturer's Information

Manufacturer Name	ULTRA SCIENTIFIC
Street	250 SEITH STREET
City	NORHT KINGSTOWN
State	RI
Country	US
Zip Code	02852
Information Phone	401-294-9400

MSDS Preparer's Information

Date MSDS Prepared/Revised	20NOV96
Active Indicator	N

Alternate Vendors

SECTION III - Physical/Chemical Characteristics

Appearance/Odor	LIQUID
Boiling Point	147F
Vapor Pressure	100MMHG
Vapor Density	1.1
Specific Gravity	.7910
Solubility in Water	SOLUBLE
Container Pressure Code	4
Temperature Code	8
Product State Code	L

SECTION IV - Fire and Explosion Hazard Data

Flash Point Method..... UNK
Lower Explosion Limit..... 6.7
Upper Explosion Limit..... 36.0
Extinguishing Media..... CARBON DIOXIDE, DRY CHEMICAL POWDER, OR WATER SPRAY.

SECTION V - Reactivity Data

Stability..... YES
Materials to Avoid..... STRONG OXIDIZERS
Hazardous Decomposition Products..... N/A
Hazardous Polymerization..... NO
Polymerization Conditions to Avoid..... WILL NOT OCCUR

SECTION VI - Health Hazard Data

Route of Entry: Skin..... YES
Route of Entry: Ingestion..... YES
Route of Entry: Inhalation..... YES
Health Hazards - Acute and Chronic..... ALL CHEMICALS SHOULD BE CONSIDERED HAZARDOUS - DIRECT PHYSICAL CONTACT SHOULD BE AVOIDED.
Explanation of Carcinogenity..... THIS CONTAINS CHEMICALS KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER.
Emergency/First Aid Procedures..... EYE/SKIN:FLUSH WITH COPIOUS AMOUNTS OF WATER. IF INHALED, REMOVE TO FRESH AIR - GIVE OXYGEN, IF NECESSARY.CONTACT PHYSICAN.

SECTION VII - Precautions for Safe Handling and Use

Steps if Material Released/Spilled..... A LEAKING AMPULE OR BOTTLE MAY BE PLACED N A PLASTIC BAG AND NORMAL DISPOSAL PROCEDURES FOLLWED.LIQUID SAMPLES MAY BE ABSORBED ON VEREITULITE OR SAND.
Waste Disposal Method..... IN ACCORDANCE WITH ALL LOCAL, STATE, AND FEDERAL REGULAIONS.
Handling and Storage Precautions..... KEEP TIGHLTY CLOSED AND STORE IN A COOL DRY PLACE
Other Precautions..... THIS SHOULD ONLY BE USED BY THOSE PERSONS TRAINED IN THE SAFE HANDLING OF HAZARDOUS CHEMICALS.

SECTION VIII - Control Measures

Respiratory Protection..... OSHA/MSMA APPROVED SAFETY EQUIPMENT.
Protective Gloves..... GLOVES
Eye Protection..... CHEM GOGGLES/FACE SHIELD
Other Protective Equipment..... CHEM RISISTNAT CLOTHING SUCH AS A LAB COAT AN/OR RUBBER APRON.
Disposal Code..... O

SECTION IX - Label Data

Protect Eye..... YES
Protect Skin..... YES
Protect Respiratory..... YES
Chronic Indicator..... UNKNOWN
Contact Code..... MODERATE
Fire Code..... UNKNOWN
Health Code..... UNKNOWN
React Code..... UNKNOWN

SECTION X - Transportation Data

Container Quantity..... 12
Unit of Measure..... ML

SECTION XI - Site Specific/Reporting Information

Volatile Organic Compounds (P/G)..... 6.6005
Volatile Organic Compounds (G/L)..... 791

SECTION XII - Ingredients/Identity Information

Ingredient #..... 01
Ingredient Name..... METHYL ALCOHOL
CAS Number..... 67561
Proprietary..... NO
Percent..... 98.4829
OSHA PEL..... 200PPM
ACGIH TLV..... 200PPM
Ingredient #..... 02
Ingredient Name..... 1,1-DICHLORETHENE
CAS Number..... 75354
Proprietary..... NO
Percent..... .2528
ACGIH TLV..... 5PPM
Ingredient #..... 03
Ingredient Name..... BENZENE, CHLORO-
CAS Number..... 108907
Proprietary..... NO
Percent..... .2528
OSHA PEL..... 75PPM
ACGIH TLV..... 10PPM
Ingredient #..... 04
Ingredient Name..... BROMAFORE
CAS Number..... 75252
Proprietary..... NO

Percent..... .2528
OSHA PEL..... .5PPM
ACGIH TLV..... .5PPM
Ingredient #..... 05
Ingredient Name..... CHLOROESTHANE
CAS Number..... 74873
Proprietary..... NO
Percent..... .2528
OSHA PEL..... 100PPM
ACGIH TLV..... 50PPM
Ingredient #..... 06
Ingredient Name..... 1,1,2,2-TETRACHLORETHANE
CAS Number..... 79345
Proprietary..... NO
Percent..... .2528
OSHA PEL..... 5PPM
ACGIH TLV..... 1PPM

NOTICE: For additional information, contact BIOENVIRONMENTAL

HMMS Intranet - 30 Jan 2006 16:50 - web_msds.display - Visit the Official HMMS Website at www.hmms.com

TCE

Revised December 1997

Fact Sheet	
	Hazard Evaluation System and Information Service 850 Marina Bay Parkway Building P, 3rd Floor Richmond, CA 94804 (866) 282-5516

Trichloroethylene (TCE)

HEALTH HAZARD SUMMARY
HOW TO KNOW IF YOU ARE WORKING WITH TRICHLOROETHYLENE
YOUR RIGHT TO KNOW
HOW TRICHLOROETHYLENE ENTERS AND AFFECTS YOUR BODY
TESTS FOR EXPOSURE AND MEDICAL EFFECTS
LEGAL EXPOSURE LIMITS
REDUCING YOUR EXPOSURE

Health Hazard Summary: Trichloroethylene mainly affects the central nervous system (the brain), causing headache, nausea, dizziness, clumsiness, drowsiness, and other effects like those of being drunk. TCE can also damage the facial nerves, and it can cause skin rash. Heavy exposure can damage the liver and kidneys. TCE causes cancer in animals and may cause cancer in humans.

HOW TO KNOW IF YOU ARE WORKING WITH TRICHLOROETHYLENE

TCE is sometimes called by other names, such as trichloroethene, ethylene trichloride, or ethinyl trichloride. It is sold under many different brand names, such as Tri-Clene, Trielene, Trilene, Trichloran, Trichloren, Algylen, Trimar, Triline, Tri, Trethylene, Westrosol, Chlorylen, Gemalgene, and Germalgene.

TCE looks like water and has a sweet odor like chloroform. It is mainly used in metal degreasing. It is also used as a raw material to make other chemicals, as a cleaner in electronics manufacturing, and for all sorts of general solvent purposes such as in paints, paint strippers, and adhesives. It has also been used as a low-temperature refrigerant and as a grain fumigant, and is still sometimes used in dry cleaning. It is no longer commonly used as a medical anesthetic gas.

Your Right To Know: Under California's Hazard Communication Standard (Cal/OSHA regulation GISO 5194), your employer must tell you if you are working with any hazardous substances, including TCE, and must train you to use them safely.

If you think you may be exposed to hazardous chemicals at work, ask to see the Material Safety Data Sheets (MSDSs) for the products in your work area. MSDSs can be very hard to read, and sometimes they are out of date or inaccurate or they leave out important information, but the MSDS should at least tell you what's in the product. An MSDS lists the hazardous chemicals in a product, describes its health and safety hazards, and gives methods for its safe use, storage, and disposal. An MSDS should also include information on fire and explosion hazards, chemical reactivity, first aid, and methods for handling leaks and spills. Your employer must have an MSDS for any workplace product that contains a hazardous substance, and must make the MSDS available to employees on request. The MSDS for a product that contains TCE should identify it in Section 2 by the CAS number 79-01-6.

HOW TRICHLOROETHYLENE ENTERS AND AFFECTS YOUR BODY

TCE enters your body when you breathe its vapors in the air. TCE can also be absorbed through your skin, especially with lengthy skin contact or if your skin is cut or cracked.

Overexposure to TCE mainly affects the central nervous system (the brain). Other symptoms can also occur, as described below.

TCE belongs to a large class of chemicals called organic solvents. Alcohols, acetone, methyl ethyl ketone, trichloroethane, methylene chloride, benzene, toluene, and xylene are just a few other examples of organic solvents. Most organic solvents share the same basic set of health effects, although some solvents also cause specific effects of their own.

Nervous System: Like most organic solvents, TCE can affect your brain the same way drinking alcohol does, causing headache, nausea, dizziness, clumsiness, drowsiness, and other effects like those of being drunk. This can increase your chances of having accidents. The effects of short-term overexposure usually clear up within a few hours after you stop being exposed. As your exposure level increases or you are exposed for a longer time, the effects get stronger, occur more quickly, and last longer. Drinking alcohol within a few hours of exposure will increase these effects and make them last longer. Very high exposures to TCE can cause a person to pass out, stop breathing, and die.

Most experts believe that repeated, frequent overexposure to organic solvents in general, over months or years, can have long-lasting and possibly permanent effects on the nervous system. The symptoms include fatigue, sleeplessness, poor coordination, difficulty in thinking, loss of short-term memory, and personality changes such as depression, anxiety, and irritability. We don't know how much exposure it takes to cause these effects, and these effects have not been studied in workers exposed only to TCE.

Unlike most other solvents, TCE can damage the nerves of the face. Vision, smell, taste, and sometimes control of the muscles of the face and mouth can be impaired. There is some evidence that hearing might also be affected. The most obvious cases result from short-term high exposure, although effects may not appear until hours or even as much as two days after the exposure. Long-term lower-level exposure may also cause less obvious damage. TCE can also damage the nerves of the arms and legs, causing tingling, loss of feeling, weakness, and paralysis. The effects are probably caused by contaminants, rather than by TCE itself, but those contaminants are usually present.

Skin: TCE, like other organic solvents, can dissolve your skin's natural protective oils. Frequent or prolonged skin contact can cause irritation and dermatitis (skin rash), with dryness, redness, flaking, and cracking of the skin. TCE can be absorbed into the body slowly through healthy skin, or rapidly through damaged skin. TCE quickly penetrates most ordinary clothing (see Personal Protective Equipment) and can get trapped in gloves and boots; such exposure can cause burns and blistering.

Eyes, Nose, and Throat: TCE vapor in the air can irritate your eyes, nose, and throat. Liquid TCE splashed in the eye can sting, but any damage to the eye usually heals within a few days.

Lungs: Exposure to TCE at high levels can irritate the lungs, causing chest pain and shortness of breath. Extreme overexposure (for example, inside an enclosed or confined space such as a degreasing tank) can cause pulmonary edema, a potentially life-threatening condition in which the lungs fill with fluid. However, there is no evidence that repeated, low-level exposure has any long-term effects on the lung.

Heart: Extremely high concentrations of TCE or other chlorinated solvents can cause heart fibrillation (irregular heartbeats) that can cause sudden death.

Liver and Kidneys: At very high levels of exposure such as might occur in an enclosed space or during a spill TCE can injure the liver and kidneys. Liver or kidney damage is rare; it's not at all likely to happen without substantial effects on the nervous system first, and it's not likely to happen if exposures are kept within the legal workplace limits. Generally, such liver or kidney damage is not permanent. However, long-term exposure can contribute to liver damage from drinking alcohol.

Immune System: There have been reports of certain rare immune diseases such as systemic sclerosis (scleroderma) and lupus erythematosus among people exposed to TCE, but there has been no good study to show whether TCE is actually related to any immune system disorder.

Cancer: TCE causes cancer in mice, and there is some evidence that it may also be a weak carcinogen in rats. Humans exposed to TCE have not been studied well enough to give much information, but the human studies also suggest that TCE may cause cancer. You should treat TCE as a likely cause of human cancer.

Genetic Changes: There are many ways to test whether a chemical causes genetic mutations. In most tests, TCE causes little or no mutation.

Reproductive System: Several animal studies and at least one human study have suggested that TCE might cause birth defects, loss of the fetus, or impaired growth and performance of the offspring. However, there has been very little consistency among the tests; each experimenter has tended to get results very different from those of other experimenters, and most tests find little or no effect on pregnancy. You should treat TCE as a possible hazard to pregnancy.

Other: People who drink alcohol and breathe TCE vapors at nearly the same time can develop degreaser's flush, a reddeing of the face, shoulders, and back that usually goes away within an hour or so after exposure stops.

TESTS FOR EXPOSURE AND MEDICAL EFFECTS

There are ways to measure the amount of TCE in your body. Unlike many other organic solvents, TCE's breakdown products remain in the body for up to three weeks, so testing does not necessarily have to be done right after exposure. Biological Exposure Indexes have been developed to help interpret the various types of test results. However, because people vary greatly, these tests are mainly useful for evaluating groups of exposed workers, not individual workers. There are also other tests to look for certain unusual specific health effects. A health care provider can select specific tests on a case-by-case basis to evaluate chemical exposure and its effects. HESIS physicians can provide advice for such medical evaluations. However, routine testing is not recommended or required.

If symptoms such as memory loss, confusion, and mood changes occur, neuropsychological testing may be useful.

It is generally recommended that workers who are regularly exposed to hazardous substances get a complete physical examination, including an occupational and medical history, at the beginning of their employment. They should also have periodic follow-up examinations.

LEGAL EXPOSURE LIMITS

California's Division of Occupational Safety and Health (Cal/OSHA) sets and enforces standards for workplace chemical exposure. Cal/OSHA sets Permissible Exposure Limits (PELs) for the amounts of certain chemicals in workplace air. The PELs are intended to protect the health of a person who is exposed every day over a working lifetime.

Cal/OSHA's PEL for TCE is 25 parts of TCE per million parts of air (25 parts per million, or 25 ppm). This is equal to about 135 milligrams of TCE per cubic meter of air (135 mg/m3). Legally, your exposure may be above 25 ppm at times, but only if it is below the PEL at other times, so that your average exposure for any 8-hour workshift is no more than 25 ppm.

There is also a Short Term Exposure Limit (STEL) of 200 ppm (1075 mg/m3), which must not be exceeded during any 15-minute averaging period, and a Ceiling Limit of 300 ppm (1612 mg/m3) that must never be exceeded for any period of time.

The American Conference of Governmental Industrial Hygienists has recommended a Short-Term Exposure Limit of 100 ppm. Cal/OSHA will probably adopt this more protective recommendation as a legal STEL in about 1998.

You should not rely on your sense of smell to warn you that you are being overexposed to TCE. TCE has fairly good warning properties; on average, people begin to smell TCE just about when the concentration in the air reaches the PEL (at about 28 ppm, on average). However, many people can smell TCE at lower levels, when they are not being overexposed; and many people cannot smell it even at much higher levels. Also, your sense of smell becomes dulled after being around TCE for a short time. Measuring the amount of a substance in the air is the only reliable way to determine the exposure level.

When two or more chemicals have similar health effects (such as TCE and other organic solvents that affect your central nervous system or irritate your eyes, nose, and throat), there are special rules (GISO 5155(c)(1)(B)) that set lower limits on your combined exposure.

If you work with TCE and think you may be over-exposed, talk to your supervisor or your union. If any worker might be exposed to a substance at more than the legal limit, the employer must measure the amount of the substance in the air in the work area (GISO 5155 (e)). You have the legal right to see the results of such monitoring relevant to your work (GISO 3204).

You also have the right to see and copy your own medical records, and records of your exposure to toxic substances. These records are important in determining whether your health has been affected by your work. Employers who have such records must keep them and make them available to you for at least 30 years after the end of your employment.

REDUCING YOUR EXPOSURE

Your employer is required to protect you from being exposed to chemicals at levels above the PELs. Cal/OSHA and Cal/OSHA Consultation Service can help you and your employer see Resources.

Substitution: The most effective way to prevent over-exposures is to use a safer chemical, if one is available. However, the health and safety hazards of substitutes must also be carefully considered, to make sure that they are actually safer. One advantage of TCE is that it does not burn or explode. One disadvantage is that TCE vapors are much heavier than air, so they can settle into pockets and depressions (such as an open degreasing tank) and reach very dangerous concentrations. TCE evaporates very quickly; in a closed container, it can build up to levels three hundred times as high as the Ceiling Limit that must never be exceeded.

Engineering Controls: When possible, employers must use engineering control methods rather than personal protective equipment to prevent overexposure. Engineering control methods include installing ventilation, changing the work process, and changing work practices. Containers, vats, and tanks should be tightly covered to prevent evaporation. Certain work processes can be isolated, enclosed, or automated to reduce exposures.

Local exhaust ventilation systems (hoods) are the most effective type of ventilation control. These systems capture contaminated air at its source before it spreads into the air in your breathing zone. The local exhaust intake should pull dirty air away from you and not towards you.

Personal Protective Equipment: When engineering controls cannot reduce exposures enough, a respirator must be worn and a respiratory protection program must be developed, as described in detail in Cal/OSHA regulations (GISO 5144). An industrial hygienist or other trained person should be consulted to ensure that the equipment is appropriate and is used correctly. An organic vapor filter cartridge can effectively filter out TCE. However, many people cannot smell TCE even when they are exposed at levels above the PEL, so they cannot tell when the cartridge has worn out. Therefore, filter respirators are not approved; a supplied-air respirator must be provided.

If frequent or prolonged skin contact with TCE cannot be avoided, or if splashing may occur, other protective equipment such as gloves, goggles, or faceshields should be worn. TCE quickly penetrates the material of most types of protective gloves and aprons; materials that may be a little more resistant include Teflon, Silvershield, chlorobutyl rubber, and possibly SBR/neoprene rubber. Even the most resistant materials can be penetrated very quickly, so protective clothing should be replaced often. If TCE penetrates gloves, it may be worse than working bare-handed, because the gloves keep the TCE from evaporating off of your skin.

TCE usually contains trace amounts of stabilizers (much less than 1% by weight) to keep it from decomposing into toxic and corrosive acidic by-products. The stabilizers usually don't change the toxicity of the product much, although certain ones may be a bit more carcinogenic than TCE itself.