ENVIRON

June 12, 2006

Mr. Rafat Abbasi
Hazardous Substances Scientist/Project Manager
Department of Toxic Substances Control
5796 Corporate Avenue
Cypress, California 90630

Via E-Mail and U.S. Mail

Re: Data Transmittal
Norco High School – Buildings B and D
Norco, California

Dear Mr. Abbasi:

Attached please find the results for ambient air and indoor air quality (IAQ) samples obtained inside the northwestern portion of the Norco High School (High School) on May 12-13, 2006. Locations sampled during this event were selected in conjunction with the Department of Toxics Substance Control (DTSC) during a site visit on March 27, 2006, and are described in ENVIRON's Technical Memorandum (TM) to DTSC dated April 3, 2006. These sample locations were selected to supplement previous sampling conducted at the High School on on January 13 and 14, 2006 and July 27 and 28, 2005. During these previous sampling events, five IAQ samples were collected from this same area of the High School. The sample results from January 2006 and July 2005 were previously transmitted to DTSC. The table and figure included with this data transmittal are:

- Table 1 summarizes the detected volatile organic compounds (VOCs) in IAQ samples and ambient outdoor air samples collected at the High School in May 12-13, 2006. Figure 1 shows the approximate IAQ sample locations at the High School.

All IAQ and ambient air samples were analyzed for 1,1-Dichloroethene (1,1-DCE), trans-1,2-Dichloroethene (trans-1,2- DCE), cis-1,2-Dichloroethene (cis-1,2- DCE), Tetrachloroethene (PCE), Trichloroethene (TCE), and Vinyl Chloride (VC). 1,1-DCE, and cis- and trans-1,2-DCE were not detected in any indoor or outdoor samples. The remaining three chemicals are discussed in more detail below.

Tetrachlorethene (PCE)

PCE concentrations in ambient outdoor air ranged from 0.323 to 0.465 $\mu g/m^3$. The indoor sample results ranged from non-detect (<0.213 $\mu g/m^3$) to 1.886 $\mu g/m^3$. Four indoor samples exceeded the maximum measured ambient PCE concentration (Samples IAQ-HS-26, IAQ-HS-27, IAQ-HS 28 and IAQ-HS-31). Other IAQ samples indicated PCE concentrations lower than or similar to that measured outdoors. The maximum concentration detected indoors is higher than the maximum concentration previously detected in this area (0.63 $\mu g/m^3$ on January 13, 2006).

Based on the Office of Environmental Health Hazard Assessment (OEHHA) (*Guidance for Assessing Exposure And Health Risks At Existing and Proposed School Sites, Final Report, February 2004*) methodology, the maximum PCE concentration (1.886 $\mu g/m^3$) detected would correspond to an estimated cancer risk of 0.07 in a million (7×10^{-8}) for students and three in a million (3×10^{-6}) for staff, assuming a default exposure duration for teachers of 40 years. Based on average

concentrations to date, detected concentrations of PCE do not pose an acute or chronic risk to students or faculty at the high school.

Trichlorethene (TCE)

TCE concentrations in the two outdoor samples ranged from non-detect (<0.114 $\mu g/m^3$) to 0.562 $\mu g/m^3$. The indoor air sample results ranged from non-detect (with a maximum detection limit of 0.197 $\mu g/m^3$) to 1.377 $\mu g/m^3$. One indoor sample exceeded the maximum measured ambient concentration (Sample IAQ-HS-27). Other IAQ samples indicated TCE concentrations lower than those measured outdoors. The maximum concentration detected indoors is lower than the maximum concentration previously detected in this area (5.3 $\mu g/m^3$ on January 13, 2006).

Based on OEHHA's methodology, the maximum TCE concentration detected would correspond to an estimated cancer risk of 0.018 in a million (1.8×10^{-8}) for students and 0.76 in a million (7.6×10^{-7}) for staff, assuming a default exposure duration for teachers of 40 years. Based on average concentrations to date, detected concentrations of TCE do not pose an acute or chronic risk to students or faculty at the high school.

Vinyl Chloride(VC)

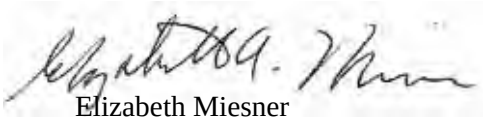
VC concentrations in the two outdoor samples ranged from 0.021 to 0.061 $\mu g/m^3$; both values were "J" qualified. The indoor sample results ranged from non-detect (with a maximum detection limit of 0.031 $\mu g/m^3$) to 0.034 $\mu g/m^3$. All samples were non-detect except for two (IAQ-HS-23 and IAQ-HS-24); both of which were "J" qualified. IAQ samples indicated VC concentrations within the range of those measured outdoors. Previously, VC was not detected in this portion of the High School, however, the detection limits at the time were higher than the current detected concentrations. Estimated cancer risks have not been calculated for VC as all indoor air concentrations are within the range of outdoor air concentrations.

A number of quality assurance and quality control steps were taken to ensure the integrity of air samples, and hence, the results. One trip blank (IAQ-TB-51206), one duplicate sample (IAQ-HS-28 and IAQ-HS-28D), and individual canister and mass flow controller certifications were included as part of this sampling effort.

As previously discussed in ENVIRON's previous Data Transmittal entitled *"Data Transmittal, Norco High School, Norco, California,"* dated February 21, 2006, based on a review of soil gas and groundwater data in the vicinity of the buildings sampled, strong attenuation likely occurs between the water table and the depth of approximately 5 feet below ground surface (bgs). A review of the soil gas and indoor air data shows that a very high attenuation factor would be needed to explain the IAQ results. In addition, PCE detections in ground water generally are at least one order of magnitude less that TCE detections in ground water. This strongly suggests that the upward vapor migration of groundwater contaminants is not a primary source for the detected indoor air pollution, rather, rather the presence of PCE and TCE in the indoor air results from a source other than groundwater.

If you should have any questions, please contact the undersigned at (949) 261-5151.

Very truly yours,



Elizabeth Miesner
Principal

Carol L. Serlin, P.G.
Principal

P:\W\Wyle Labs\Norco Site\ENVIRON\RI Execution\DTSC Data Transmittals\06-12-06 Norco High School - IAQ,SG,and GW\6-12-06 HS IAQ data transmittal.doc

Attachments: Table 1, Figure 1, and Attachment

cc: Distribution

T A B L E

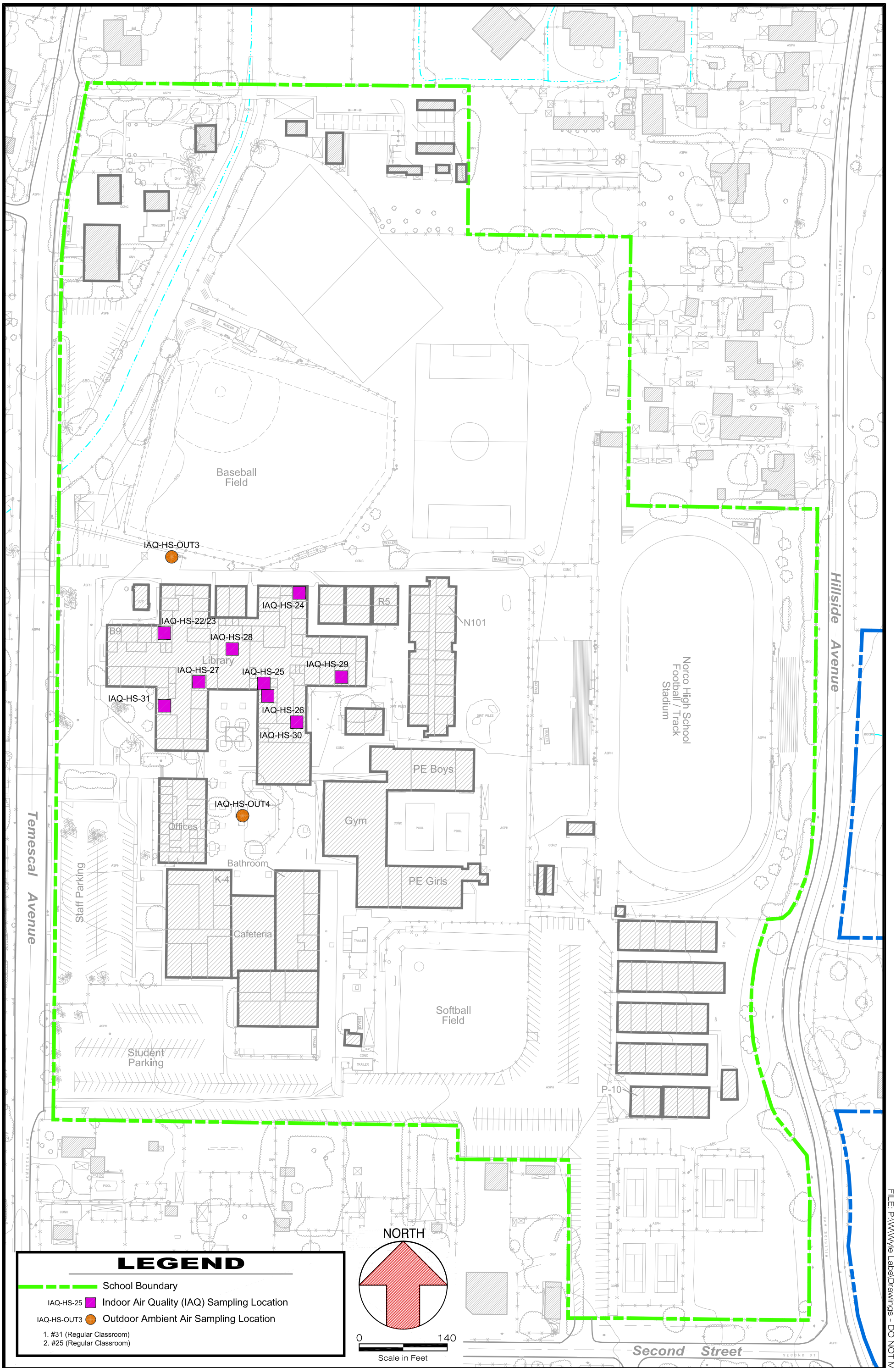
TABLE 1
Summary of Detected VOCs in Indoor Air - Norco High School
Wyle Laboratories, Norco, California
Results in micrograms per cubic meter (μg/m3)

		Compound		
Sample Number	**Date Sampled**	**PCE**	**TCE**	**Vinyl Chloride**
IAQ-HS-OUT3	5/12/06	**0.465J**	**0.562J**	**0.061J**
IAQ-HS-OUT4	5/12/06	**0.323J**	<0.114	**0.021J**
IAQ-HS-22	5/12/06	<0.213	**0.210J**	<0.025UJ
IAQ-HS-23	5/12/06	**0.361J**	<0.145	**0.034J**
IAQ-HS-24	5/12/06	**0.250J**	**0.140J**	**0.025J**
IAQ-HS-25	5/12/06	**0.450J**	**0.196J**	<0.029UJ
IAQ-HS-26	5/12/06	**0.470J**	**0.495J**	<0.031UJ
IAQ-HS-27	5/12/06	**0.642J**	**1.377**	<0.028UJ
IAQ-HS-28	5/12/06	**1.695**	**0.276J**	<0.027UJ
IAQ-HS-28	5/12/06	***1.886***	***0.298J***	*<0.030UJ*
IAQ-HS-29	5/12/06	**0.410J**	<0.197	<0.029UJ
IAQ-HS-30	5/12/06	**0.489J**	<0.176	<0.026UJ
IAQ-HS-31	5/12/06	**0.623J**	**0.337J**	<0.027UJ

Abbreviations
PCE = Tetrachloroethylene
TCE = Trichloroethylene

Duplicate results are shown in italics.
Based on data validation, qualifiers (U) indicate that the analyte was analyzed for, but was not detected above the reported sample quantitation limit. Qualifiers (J, UJ) indicate estimated results.

F I G U R E



ENVIRON

DRAWN BY: JJC | DATE: 6/07/06 | REVISED:

Air Quality Sample Locations

Norco High School

2065 Temescal Avenue, Norco, California

PROJECT NO.: 04-8099X

Figure **1**

FILE: P:\WWyle Labs\Drawings - DO NOT MOVE\8099XF01

A T T A C H M E N T

ENVIRONMENTAL
Analytical Service, Inc.

May 25, 2006
Sample Delivery Groups (SDG): 206227

Eric Lu
Environ Corporation
707 Wilshire Blvd., Suite 4950
Los Angeles, CA 90017

Dear Eric:

Enclosed is the final analytical report for the sample(s) received and analyzed by Environmental Analytical Service, Inc. for the following project:

Project Name: Wyle Norco HS IAQ
Project Number: 04-8099P

The report consists of the following sections:

I. Sample Description
II. Laboratory Narrative and Chain of Custody Forms
III. Laboratory Certification
IV. Quality Control Reports
V. Analytical Results

If you have any questions on the report or the analytical data please contact me at (805) 781-3585.

Sincerely,

Steven D. Hoyt, Ph.D.
Laboratory Director

SDH/lims

173 Cross Street
San Luis Obispo
CA
93401-7597
805.781.3585
Fax 805.541.4550

Analytical Report

SDG Number 206227

Client: Environ Corporation **Date Received:** 5/16/2006

I. SAMPLE DESCRIPTION AND ANALYSIS REQUESTED

Client Sample No.	EAS Lab No	Analysis Requested	Date Sample Rec	Pressure (torr) Rec	Pressure (torr) Final
IAQ-HS-OUT3-51206	206227 1	EPA TO-15 SIM Special List	5/12/2006	549	913
IAQ-HS-OUT4-51206	206227 2	EPA TO-15 SIM Special List	5/12/2006	744	957
IAQ-HS-22-51206	206227 3	EPA TO-15 SIM Special List	5/12/2006	618	944
IAQ-HS-23-51206	206227 4	EPA TO-15 SIM Special List	5/12/2006	702	957
IAQ-HS-24-51206	206227 5	EPA TO-15 SIM Special List	5/12/2006	756	965
IAQ-HS-25-51206	206227 6	EPA TO-15 SIM Special List	5/12/2006	517	964
IAQ-HS-26-51206	206227 7	EPA TO-15 SIM Special List	5/12/2006	482	950
IAQ-HS-27-51206	206227 8	EPA TO-15 SIM Special List	5/12/2006	526	910
IAQ-HS-28-51206	206227 9	EPA TO-15 SIM Special List	5/12/2006	547	909
IAQ-HS-28-51206D	206227 10	EPA TO-15 SIM Special List	5/12/2006	483	945
IAQ-HS-29-51206	206227 11	EPA TO-15 SIM Special List	5/12/2006	508	941
IAQ-HS-30-51206	206227 12	EPA TO-15 SIM Special List	5/12/2006	569	941
IAQ-HS-31-51206	206227 13	EPA TO-15 SIM Special List	5/12/2006	555	974
IAQ-TB-51206	206227 14	EPA TO-15 SIM Special List	5/12/2006	1114	

II. LABORATORY CASE NARRATIVE and CHAIN OF CUSTODY FORMS

EAS SDG Number 206227

Client: Environ Corporation

All analysis met the QC requirements for the method except vinyl chloride exceeds QC limits for % recovery on the laboratory control spike analysis. The QC limit for % recovery on the laboratory control spike is 70-130%. The % recovery was 66%.

III. LABORATORY CERTIFICATION

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness other than the condition noted above.

Steven D. Hoyt, Ph.D.
Laboratory Director

ENVIRONMENTAL
Analytical Service, Inc.

173 Cross Street
San Luis Obispo, CA
93401 - 7597
805.781.3585
Fax 805.541.4650

CHAIN OF CUSTODY RECORD

Project Number 04-8099X | Project Name: Wyle Norco HS IAQ | Quote Number: 12614

REPORT TO:

Company ENVIRON
Address 707 Wilshire Blvd, Suite 4950
City/State/Zip Los Angeles CA 90017
Phone 213-943-6338 (FAX) 213-943-6302
ATTENTION Eric Lu

MATRIX LEGEND
A - Ambient Air, Low Level
I - Indoor Air
S - Source Air, High Level
G - Gas/Product

SAMPLE DESCRIPTION	SAMPLE DATE	SAMPLE TIME	CANISTER NUMBER	COMP	GRAB	MATRIX A	MATRIX I	MATRIX S	MATRIX G	INITIAL PRESSURE	FINAL PRESSURE	EAS LABORATORY ID	ANALYTICAL TESTS: TO-15 SIM for: PCE	TCE	cis, trans-DCE	1,1-DCE	Vinyl Chloride (7 day Turnaround, 10% Level IV, balance Level II)	REMARKS
IAQ-HS-OUT3-5126	5/12/06	~24 hr	648	X		X				549 (N1)	913	206227-1	X					Want results
-OUT4-5126		~24 hr	417	X		X				744	957	-2	X					reported with
-22-5126		~24 hr	754	X			X			618	944	-3	X					EDD
-23-5126		~24 hr	56	X			X			702	957	-4	X					
-24-5126		~24 hr	196	X			X			756	965	-5	X					
-25-5126		~24 hr	65	X			X			517	964	-6	X					
-26-5126		~24 hr	179	X			X			482	950	-7	X					
-27-5126	"	~24 hr	728	X			X			526	910	-8	X					

COMMENTS: Returned can #608, 685 Shelf U

BILLING INFORMATION

Company same as above
Address
City/State/Zip
ATTENTION
Purchase Order/Billing Reference 04-8099X

SAMPLED BY: Kenda Hagen	Date 5/15/06	Time 11:00	Received by:	Date	Time
Relinquished By:	Date	Time	Received by:	Date	Time
Relinquished By:	Date	Time	Received by:	Date	Time
Relinquished By:	Date	Time	Received for lab by:	Date 5/16/06	Time 1225

ENVIRONMENTAL
Analytical Service, Inc.

2 of 2

CHAIN OF CUSTODY RECORD

173 Cross Street
San Luis Obispo, CA
93401 - 7597
805.781.3585
Fax 805.541.4550

Project Number	Project Name:	Quote Number:

REPORT TO:

Company
Address same as pg. 1
City/State/Zip
Phone (FAX)
ATTENTION

MATRIX LEGEND
A - Ambient Air, Low Level
I - Indoor Air
S - Source Air, High Level
G - Gas/Product

SAMPLE DESCRIPTION	SAMPLE DATE	SAMPLE TIME	CANISTER NUMBER	COMP	GRAB	MATRIX A	MATRIX I	MATRIX S	MATRIX G	INITIAL PRESSURE	FINAL PRESSURE	EAS LABORATORY ID	ANALYTICAL TESTS: TO-15 SIM same as pg. 1	REMARKS
IAQ-HS-28-51206	5/12/06	~24 hr	790	X			X			547 (Na)	909	206227-9	X	sheet X
-28-51206D		~24 hr	756	X			X			483	945	-10	X	
-29-51206		~24 hr	612	X			X			508	941	-11	X	
-30-51206		~24 hr	630	X			X			508	941	-12	X	
-31-51206		~24 hr	619	X			X			555	974	-13	X	
IAQ-TB-51206		~24 hr	704	X			X			1114		-14	X	

COMMENTS

BILLING INFORMATION

Company
Address same as pg. 1
City/State/Zip
ATTENTION
Purchase Order/Billing Reference

SAMPLED BY:		Date	Time	Received by:	Date Time
Relinquished By:		5/15/06	11:00	Received by:	Date Time
Relinquished By:		Date	Time	Received by:	Date Time
Relinquished By:		Date	Time	Received for lab by:	Date Time
					5/16/06 1225

IV. QUALITY CONTROL REPORT

SDG Numbers: 206227
Client: Environ Corporation

LABORATORY QC REPORT

QC NARRATIVE

Unless project specific QC was specified, these samples were analyzed with the standard EAS QC for the method as defined in the EAS Quality Manual.

STANDARD LABORATORY QC REPORT

Unless project specific QC reporting was requested, this Section contains the standard laboratory QC supplied with the analytical reports, which includes the daily method blank and the daily duplicate control samples as described below. Each day that samples are analyzed comprises a Daily Analytical Batch for a particular instrument. A Daily Analytical Batch QC report will be supplied for each method and each day samples from this SDG Group were analyzed.

METHOD BLANK

A method blank is a laboratory-generated sample which assesses the degree to which laboratory operations and procedures cause false-positive analytical results for your samples. A copy of each batch Method Blank is included with the report. If a compound is detected in the Method Blank between the RL and MDL, it will be flagged with a "J". If a compound is above the RL, it will be flagged with a "B"

DUPLICATE CONTROL SAMPLES

A duplicate or duplicate control sample (DCS) was analyzed as part of each daily analytical batch. A DCS is a well-characterized matrix (blank water, ambient air, or actual sample) which may or may not be spiked and run in duplicate with your sample batch. The results are on the attached Duplicate Sample/Spike results. Precision is measured in a duplicate test by Relative Percent Difference (RPD) as in:

$$RPD = \frac{[\%\ \text{Recovery Test 1} - \%\ \text{Recovery Test 2}] \times 100}{(\text{Recovery Test 1} + \text{Recovery Test 2}) / 2}$$

METHOD BLANK REPORT

ENVIRONMENTAL
Analytical Service, Inc.

EPA Method TO-15 SIM GC/MS **SDG: LABQC**
Analytical Method: TO-15 SIM **Laboratory Number: B05186**

File:	CC13792A.D	**Date Sampled:**		**Time:**	
Description:	METHOD BLANK	**Date Received:**			
Can/Tube#:		**Date Extracted:**			
Sam_Type:	MB	**Date Analyzed:**	05/18/06	**Time:**	12:06
QC_Batch:	051806-MS1	**Can Dilution Factor:**	1.00		3
Air Volume:	700 ml	**Not Detected Flag:**	U		

CAS#	Compound	MDL ppbv	RL ppbv	Amount ppbv	MDL ug/m3	RL ug/m3	Amount ug/m3	Flag
75-01-4	Vinyl chloride	0.006	0.073	0.006	0.015	0.192	0.015	U
75-35-4	1,1-Dichloroethene	0.007	0.074	0.009	0.029	0.304	0.035	J
156-60-5	trans-1,2-Dichloroethene	0.029	0.629	0.029	0.117	2.573	0.117	U
156-59-2	cis-1,2-Dichloroethene	0.007	0.074	0.007	0.029	0.304	0.029	U
79-01-6	Trichloroethene	0.019	0.074	0.019	0.103	0.411	0.103	U
127-18-4	Tetrachloroethene	0.019	0.074	0.019	0.130	0.521	0.130	U

	Surrogate Recovery	Spike Amt. ppbV	Amount ppbV	% Rec.	QC Limits	Flag * = Out
	Toluene-d8	0.200	0.241	120	70-130	

Notes: 1) Reported results are to be interpreted to two significant figures.
2) ug/m3 = ppbV*FW/23.68 calculated assuming conditions at 60 F and 1 atm.
3) MDL and RL are adjusted for sample volume and can dilution.
4) U and ND are Flags used for Not Detected
5) J is a flag for a result between the MDL and the RL (or lower quantitation limit, LQL)

METHOD BLANK REPORT

ENVIRONMENTAL
Analytical Service, Inc.

EPA Method TO-15 SIM GC/MS **SDG: LABQC**
Analytical Method: TO-15 SIM **Laboratory Number: B05196**

File: CC24A.D **Date Sampled:** **Time:**
Description: METHOD BLANK **Date Received:**
Can/Tube#: **Date Extracted:**
Sam_Type: MB **Date Analyzed:** 05/19/06 **Time:** 11:03
QC_Batch: 051906-MS3 **Can Dilution Factor:** 1.00 3
Air Volume: 700 ml **Not Detected Flag:** U

CAS#	Compound	MDL ppbv	RL ppbv	Amount ppbv	MDL ug/m3	RL ug/m3	Amount ug/m3	Flag
75-01-4	Vinyl chloride	0.006	0.014	0.006	0.015	0.038	0.015	U
75-35-4	1,1-Dichloroethene	0.007	0.014	0.007	0.029	0.058	0.029	U
156-60-5	trans-1,2-Dichloroethene	0.029	0.126	0.029	0.117	0.515	0.117	U
156-59-2	cis-1,2-Dichloroethene	0.007	0.014	0.007	0.029	0.058	0.029	U
79-01-6	Trichloroethene	0.019	0.036	0.019	0.103	0.198	0.103	U
127-18-4	Tetrachloroethene	0.019	0.036	0.019	0.130	0.250	0.130	U

	Surrogate Recovery	Spike Amt. ppbV	Amount ppbV	% Rec.	QC Limits	Flag * = Out
	Toluene-d8	0.200	0.192	96	70-130	

Notes: 1) Reported results are to be interpreted to two significant figures.
2) ug/m3 = ppbV*FW/23.68 calculated assuming conditions at 60 F and 1 atm.
3) MDL and RL are adjusted for sample volume and can dilution.
4) U and ND are Flags used for Not Detected
5) J is a flag for a result between the MDL and the RL (or lower quantitation limit, LQL)

QUALITY CONTROL DUPLICATE

ENVIRONMENTAL
Analytical Service, Inc.

Duplicate of QC Sample

EPA Method TO-15 SIM GC/MS **SDG: LABQC**
Analytical Method: **TO-15 SIM**

Dup File: QC05186B.D
Description: ST-071105-2
Can/Tube#:
QC_Batch: 051806-MS1

CAS#	Compound	LCD ppbv	LCS ppbv	RPD %D	Limit %	Flag * = Out
75-01-4	Vinyl chloride	0.079	0.068	11	30	
75-35-4	1,1-Dichloroethene	0.072	0.073	1	30	
156-59-2	cis-1,2-Dichloroethene	0.083	0.079	4	30	
79-01-6	Trichloroethene	0.109	0.099	10	30	
127-18-4	Tetrachloroethene	0.106	0.093	13	30	

QUALITY CONTROL REPORT

ENVIRONMENTAL
Analytical Service, Inc.

LABORATORY CONTROL SPIKE

EPA Method TO-15 SIM GC/MS **SDG: LABQC**
Analytical Method: **TO-15 SIM**

File: QC05186A.D
Description: ST-071105-2
Can/Tube#:
Sam_Type: LCS
QC_Batch: 051806-MS1
Air Volume: 1000 ml

Date Sampled: NA
Date Received: NA
Date Extracted: NA
Date Analyzed: 05/18/06 **Time:** 9:49
Can Dilution Factor: 1.00 3
QC Duplicate: No

CAS#	Compound	MDL ppbv	Spike Conc ppbv	Amount ppbv	Matrix Amt ppbv	Spk Amt ppbv	Percent Recovery	LCL %	UCL %	Flag
75-01-4	Vinyl chloride	0.004	0.103	0.068	0.000	0.068	66	70	130	*
75-35-4	1,1-Dichloroethene	0.005	0.103	0.073	0.000	0.073	71	70	130	
156-59-2	cis-1,2-Dichloroethene	0.005	0.103	0.079	0.000	0.079	77	70	130	
79-01-6	Trichloroethene	0.013	0.103	0.099	0.000	0.099	96	70	130	
127-18-4	Tetrachloroethene	0.013	0.103	0.093	0.000	0.093	90	70	130	

Surrogate Recovery	Spike Amt. ppbV	Amount ppbV	% Rec.	QC Limits	Flag * = Out
Toluene-d8	0.200	0.210	105	70-130	

Notes: Reported results are to be interpreted to two significant figures.
*ug/m3 calculated assuming conditions at 60 F and 1 atm.

QUALITY CONTROL REPORT

ENVIRONMENTAL
Analytical Service, Inc.

LABORATORY CONTROL DUPLICATE

EPA Method TO-15 SIM GC/MS **SDG: LABQC**
Analytical Method: TO-15 SIM

File: QC05186B.D
Description: ST-071105-2
Can/Tube#:
Sam_Type: LCD
QC_Batch: 051806-MS1
Air Volume: 1000 ml

Date Sampled: NA
Date Received: NA
Date Extracted: NA
Date Analyzed: 05/18/06 **Time:** 10:31
Can Dilution Factor: 1.00 3
QC Duplicate: Yes

CAS#	Compound	MDL ppbv	Spike Conc ppbv	Amount ppbv	Matrix Amt ppbv	Spk Amt ppbv	Percent Recovery	LCL %	UCL %	Flag
75-01-4	Vinyl chloride	0.004	0.103	0.079	0.000	0.079	77	70	130	
75-35-4	1,1-Dichloroethene	0.005	0.103	0.072	0.000	0.072	70	70	130	*
156-59-2	cis-1,2-Dichloroethene	0.005	0.103	0.083	0.000	0.083	81	70	130	
79-01-6	Trichloroethene	0.013	0.103	0.109	0.000	0.109	106	70	130	
127-18-4	Tetrachloroethene	0.013	0.103	0.106	0.000	0.106	103	70	130	

Surrogate Recovery	Spike Amt. ppbV	Amount ppbV	% Rec.	QC Limits	Flag * = Out
Toluene-d8	0.200	0.233	117	70-130	

Notes: Reported results are to be interpreted to two significant figures.
*ug/m3 calculated assuming conditions at 60 F and 1 atm.