Report. hw704026. 2006-11-10.

PRR 2005_2006

BBL®
an ARCADIS company

Transmitted Via Priority Mail

November 10, 2006

Mr. James A. Moras
Project Manager
New York State Department of Environmental Conservation (NYSDEC)
Division of Environmental Remediation
Remedial Bureau D, 12th Floor
625 Broadway
Albany, NY 12233-7013

Re: Annual Operations, Maintenance and Monitoring Report – Operable Unit #1
Universal Instruments, Kirkwood, Broome County, New York
NYSDEC Site No. 7-04-026

Dear Mr. Moras:

On behalf of Universal Instrument Corporation, Blasland, Bouck & Lee, Inc. (BBL) has prepared this annual report regarding operations, maintenance, and monitoring (OM&M) for the soil operable unit (OU-1) at the Universal Instruments Corporation (UIC) site in Kirkwood, New York (Figures 1 and 2). The report presents summaries of indoor air sampling, operation of the active sub-slab depressurization (ASD) system, and inspection of the engineering controls associated with the environmental deed restriction for the period July 2005 through June 2006.

OM&M REPORT

In accordance with the approved OM&M Work Plan (Final, October 2005), engineering and institutional controls at the site were checked one per month for the period January through June 2006. Operation of the ASD system was checked, the soil and asphalt caps placed over former excavation areas, where residual PCE-affected soils above NYSDEC standards remain, were checked, and indoor air sampling was conducted. OU-1 areas covered by this report are shown on Figures 3 and 4.

There were no required maintenance or construction activities performed with respect to OU-1 during the reporting period.

Indoor Air Sampling

Indoor air sampling was conducted by BBL on September 29, 2005 and April 5, 2006 as part of a semi-annual indoor air monitoring program[1]. The indoor air sampling was conducted in accordance with the approved OM&M Plan (October 31, 2005) and Remedial Design Package (June 4, 2003) Air samples

[1] Additional indoor air samples were collected during the reporting period by UIC as part of a real estate transaction (collected February 15, 2006).

8 South River Road • Cranbury, NJ 08512-3698
Tel (609) 860-0590 • Fax (609) 860-0491 • www.bbl-inc.com • Offices Nationwide

were collected in summa canisters and shipped to Columbia Analytical Laboratories (SimiValley, California) for volatile organic compound (VOC) analysis by United States Environmental Protection Agency (USEPA) Method TO-15. The analytical results of the indoor air sampling events are summarized in Tables 1 and 2. Historical indoor air sampling results are presented in Table 3. A copy of the laboratory analytical results are provided in Attachments A and B.

ASD System Operation

The ASD system was checked once per month to verify that the system was running properly and that the equipment was in good condition. The ASD system is checked daily to verify that it is operating. The monthly checks indicated that the system is operating as designed and is running satisfactorily. There was no down time for the ASD system. Monthly Inspection Sheets are presented in Attachment C. The ASD Operational Data Sheets (June 1, 2005 through June 30, 2006) showing the daily system operational data readings are presented in Attachment D.

Cap Inspections

The soil and asphalt caps placed over the former excavation areas where PCE-affected soil remains in place above NYSDEC standards were checked once per month to verify that the engineering controls were in place and in good condition. Monthly inspections from January through June 2006 verified that the soil and asphalt caps were in place and in good condition (see Inspection Sheets in Attachment C).

Other

As part of a real estate transaction at the site (UIC sold the facility building to Modern Marketing Concepts in late May 2006), additional sub-slab investigation was initiated on May 24, 2006, and additional follow-up investigation is planned for August 2006. A work plan for this activity was submitted and approved by NYSDEC. A separate report will be submitted along with proposed recommendations for modifications to the existing ASD system.

I, Gregory R. Albright, a qualified environmental professional as specified in DER-10, certify that the institutional and engineering controls are in place and functioning as intended (signature below).

Sincerely,

BLASLAND, BOUCK & LEE, INC.

Gregory Albright, R.G., C.HG.
Senior Geologist/Project Manager

GRA/kb
Enclosures

cc: Ms. Ivonne Cabrera, Dover Corporation
Ms. Andonella Giorgi-Hogan, Modern Marketing Concepts
Mr. D. Robert Gan, ARCADIS

Tables

UNIVERSAL INSTRUMENTS CORPORATION
KIRKWOOD, NEW YORK

TABLE 1

INDOOR AIR SAMPLE RESULTS FOR TO-15 VOCS (September 29, 2005)
FORMER DOVER ELECTRONICS SITE
KIRKWOOD, NEW YORK

	Outside (Backrground) Sample			A/C Area Sample		Electrical Area Sample		Office Area Sample #1 (Rear)		Office Area Sample #2 (Front)		Cafeteria	
Volatile Organic Compound	Result PPBV	*Conversion Factor*	Result ug/M^3	Result PPBV	Result ug/M^3	Result PPBV	Result ug/M^3	Result PPBV	Result ug/M^3	Result PPBV	Result ug/M^3	Result PPBV	Result ug/M^3
2-Butanone (MEK)	0.60	*3.00*	1.8	1.2	3.6	1.6	4.7	1.7	5.1	1.3	3.9	1.3	3.8
1,2,4-Trimethylbenzene		*5.00*											
1,3,5-Trimethylbenzene		*5.00*											
cis-1,2-Dichloroethene		***4.03***				**0.38**	**1.5**						
Methylene Chloride		*3.45*		5.5	19								
Carbon Disulfide		*3.16*		2.3	7.2								
Acetone	6.3	*2.42*	15	8.7	21	7.9	19	13	31	9	21	9	22
Benzene		*3.25*											
Vinyl Acetate		*3.58*											
Chlorobenzene		*4.68*											
Chloroform		*4.72*		0.36	1.7								
Chloromethane		*2.10*											
Dichlorodifluoromethane		*5.03*											
Ethylbenzene		*4.41*											
Freon 113		*7.79*				0.77	5.9	0.72	5.5	0.77	5.9	0.74	5.7
n-Hexane		*3.58*											
Total Xylenes		*4.41*		0.60	2.6	0.52	2.3	0.37	1.6	0.37	1.6	0.38	1.7
Styrene		*4.33*											
Tetrachloroethene (PCE)		***6.89***		**2**	**11**	**16**	**110**	**18**	**120**	**18**	**120**	**18**	**120**
Toluene		*3.83*		1.80	6.9	1.1	4.1	0.68	2.6	0.67	2.5	0.68	2.6
Trichloroethene (TCE)		***5.46***											
Trichlorfluoromethane	0.27	*5.71*	1.5	1.2	6.7	9.5	53	7.3	41	7.80	44	7.7	43
Vinyl Chloride		*2.60*											

NOTES: PPBV = Parts per billion by volume, ug/M^3 = micrograms per cubic meter,
Bold = Compounds of Concern

UNIVERSAL INSTRUMENTS CORPORATION
KIRKWOOD, NEW YORK

TABLE 2

INDOOR AIR SAMPLE RESULTS FOR TO-15 VOCS (April 5, 2006)
FORMER DOVER ELECTRONICS SITE
KIRKWOOD, NEW YORK

	Outside (Backrground) Sample			A/C Area Sample		Electrical Area Sample		Office Area Sample #1 (Rear)		Office Area Sample #2 (Front)		Cafeteria	
Volatile Organic Compound	Result PPBV	*Conversion Factor*	Result ug/M^3	Result PPBV	Result ug/M^3	Result PPBV	Result ug/M^3	Result PPBV	Result ug/M^3	Result PPBV	Result ug/M^3	Result PPBV	Result ug/M^3
2-Butanone (MEK)	0.91	*3.00*	2.7	0.8	2.2	0.99	2.9	0.64	1.9	1.9	5.7	1.1	3.3
1,2,4-Trimethylbenzene		*5.00*											
1,3,5-Trimethylbenzene		*5.00*											
cis-1,2-Dichloroethene		***4.03***		**0.38**	**1.5**	**0.23**	**0.9**						
Carbon Disulfide		*3.16*											
Acetone	9.3	*2.42*	22	8.2	19	13	31	8.3	20	11	27	11	27
Benzene	0.25	*3.25*	0.80	0.26	0.84			0.26	0.8			0.25	0.81
Vinyl Acetate		*3.58*										0.96	3.4
Chlorobenzene		*4.68*											
Chloromethane		*2.10*						0.34	0.70			0.34	0.71
Dichlorodifluoromethane		*5.03*											
Ethylbenzene		*4.41*		0.27	1.2			0.22	0.95				
Freon 113	0.11	*7.79*	0.81	0.55	4.2	0.66	5.0	0.23	1.7	0.29	2.2	0.33	2.5
n-Hexane		*3.58*											
Total Xylenes		*4.41*		0.95	4.2	0.84	3.6	0.77	3.4	0.83	3.6	0.43	1.9
Styrene		*4.33*		0.21	0.88								
Tetrachloroethene (PCE)		***6.89***		**11**	**74**	**8.9**	**60**	**7.0**	**48**	**5.9**	**40**	**6.3**	**43**
Toluene	1.6	*3.83*	6.1	4.2	16	3.5	13	2.90	11	4.30	16	1.4	5.2
Trichloroethene (TCE)		***5.46***		**0.15**	**0.8**	**0.09**	**0.48**	**0.04**	**0.22**	**0.05**	**0.27**	**0.04**	**0.23**
Trichlorfluoromethane	0.25	*5.71*	1.4	0.44	2.5	0.45	2.6	0.33	1.8	0.34	1.9	0.40	2.3
Vinyl Chloride		*2.60*											

NOTES: PPBV = Parts per billion by volume, ug/M^3 = micrograms per cubic meter,
Bold = Compounds of Concern

UNIVERSAL INSTRUMENTS CORPORATION
KIRKWOOD, NEW YORK

TABLE 3

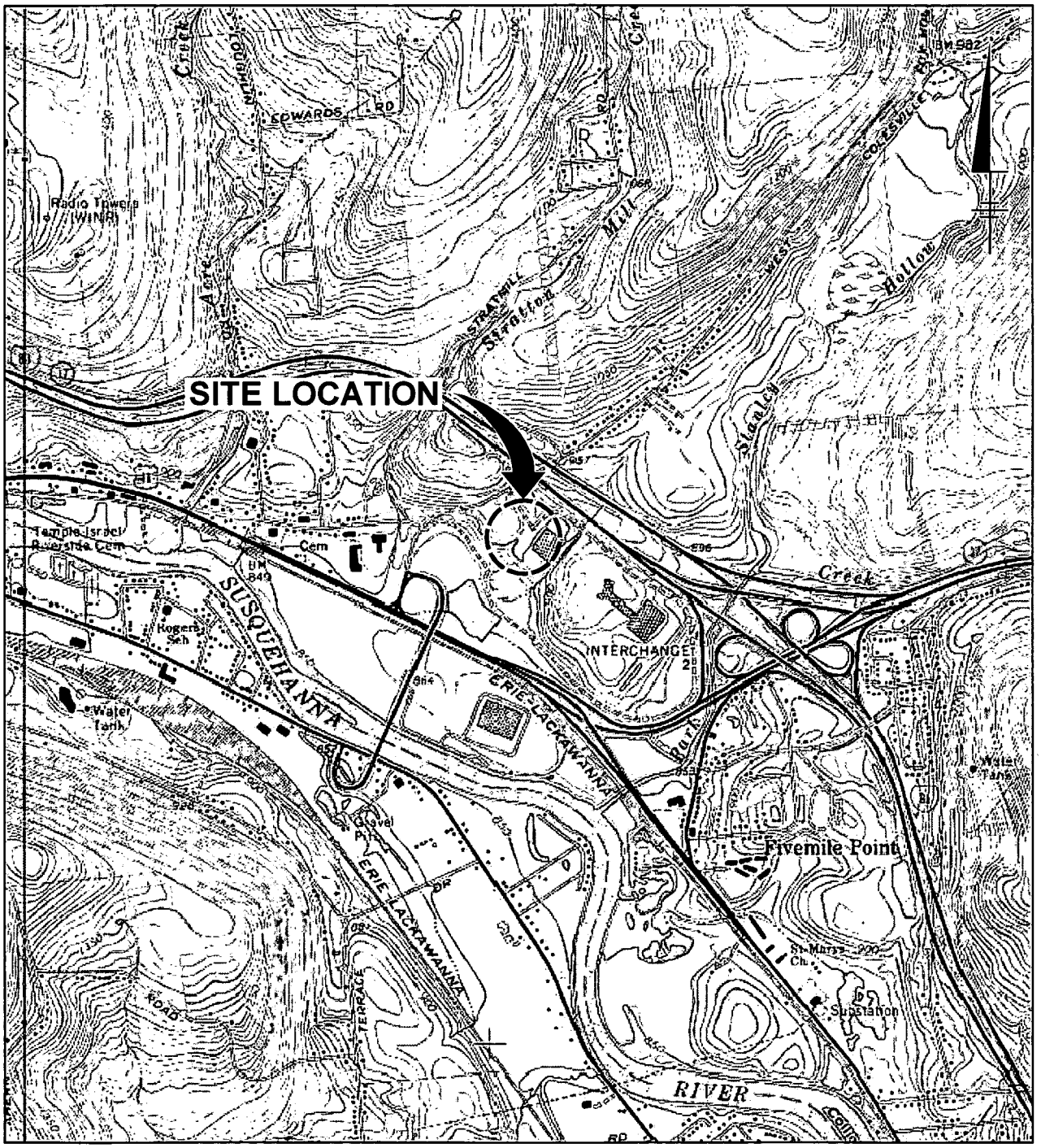
HISTORICAL INDOOR AIR VOC SAMPLE RESULTS
FORMER DOVER ELECTRONICS SITE

	PCE µg/m3	TCE µg/m3	Cis-1,2-DCE µg/m3	Vinyl Chloride µg/m3	
OFFICE #1					
Nov-98	61	-	-	-	
Dec-98	35	-	-	-	
Mar-99	58	-	-	-	
Feb-02	36	-	-	-	
Apr-02	68	-	-	-	
May-02	27	-	-	-	
Sep-02	60	1.3	-	-	
Aug-03	20	-	-	-	
Sep-03	52	-	-	-	
Jan-04	110	1.3	-	-	
Apr-04	79	-	-	-	
Sep-04	66	-	-	-	
Mar-05	51	-	-	-	
Sep-05	120	-	-	-	
Apr-06	47	0.2	-	-	
OFFICE #2					
Aug-03	28	-	-	-	
Sep-03	24	-	-	-	
Jan-04	87	-	-	-	
Apr-04	44	-	-	-	
Sep-04	41	-	-	-	
Mar-05	39	-	-	-	
Sep-05	120	-	-	-	
Apr-06	40	0.3	-	-	
CAFETERIA					
Aug-03	17	-	-	-	
Sep-03	23	-	-	-	
Jan-04	110	1.7	3.5	-	
Apr-04	43	-	1.5	-	
Sep-04	27	-	-	-	
Mar-05	40	-	-	-	
Sep-05	120	-	-	-	
Apr-06	43	0.2	-	-	

Table 3 continued

ELECTRICAL AREA					
Nov-98	1,017	-	17.8	-	
Dec-98	678	-	9.5	-	
Mar-99	387	-	6.3	-	
Feb-02	186	4.4	6.1	-	
Apr-02	406	8.2	14.1	1.6	
May-02	165	1.9	4.8	-	
Sep-02	124	2.6	3.7	-	
Aug-03	64	-	-	-	
Sep-03	62	-	-	-	
Jan-04	75	-	-	-	
Apr-04	88	2.7	2.1	-	
Sep-04	70	-	-	-	
Mar-05	60	-	-	-	
Sep-05	110	-	1.5	-	
Apr-06	61	0.5	0.9	-	
A/C AREA					
Nov-98	482	6.5	15.9	-	
Dec-98	244	3.6	7.5	-	
Mar-99	183	-	5.6	-	
Feb-02	165	4.9	8.1	-	
Apr-02	248	4.9	10.5	-	
May-02	138	2.1	5.2	-	
Sep-02	110	2.6	3.6	-	
Aug-03	94	-	1.4	-	
Sep-03	88	-	-	-	
Jan-04	85	1.7	3.6	-	
Apr-04	100	1.4	2.1	-	
Sep-04	62	-	-	-	
Mar-05	85	-	1.4	-	
Sep-05	11	-	-	-	
Apr-06	74	0.8	1.5	-	
BACKGROUND					
Nov-98	-	-	-	-	
Dec-98	-	-	-	-	
Mar-99	-	-	-	-	
Feb-02	-	-	-	-	
Apr-02	13	4	-	-	
May-02	-	-	-	-	
Sep-02	-	-	-	-	
Aug-03	-	-	-	-	
Sep-03	2.2	-	-	-	
Jan-04	-	-	-	-	
Apr-04	1.8	-	-	-	
Sep-04	-	-	-	-	
Mar-05	-	-	-	-	
Sep-05	-	-	-	-	
Apr-06	-	-	-	-	

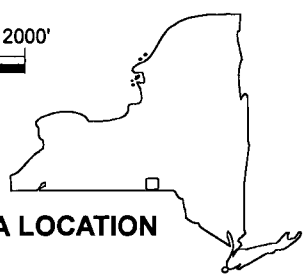
Figures



REFERENCE: Base Map Source USGS 7.5 Minute Quad. Series Binghamton East, New York, 1968, Photorevised 1976.

2000' 0 2000'

Approximate Scale: 1" = 2000'



AREA LOCATION

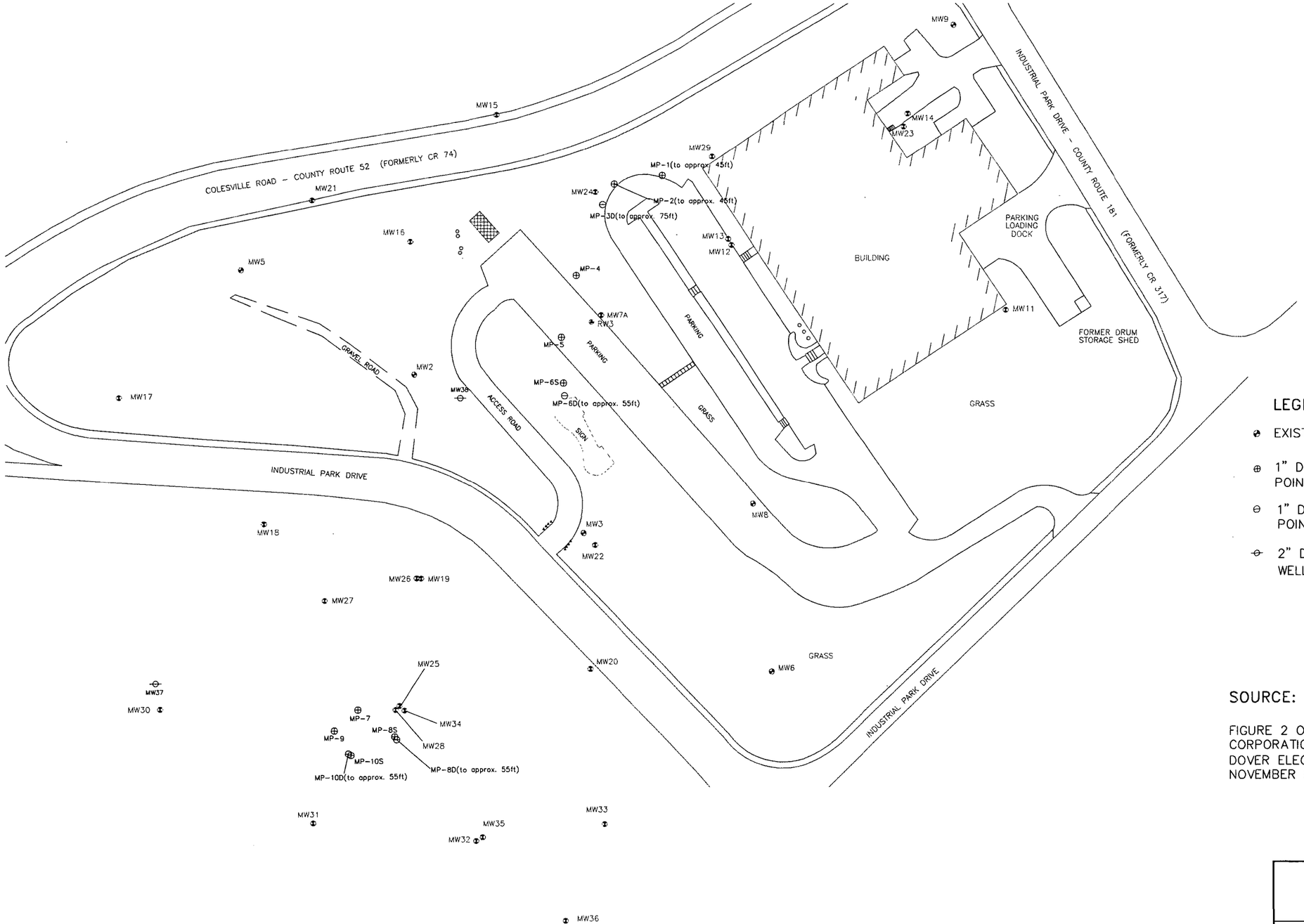
07/18/01 CRA-54-IY
05203003/05203n01.cdr

UNIVERSAL INSTRUMENTS CORPORATION
KIRKWOOD, NEW YORK

LOCATION MAP

BBL BLASLAND, BOUCK & LEE, INC.
engineers & scientists

FIGURE 1



LEGEND

- ⊕ EXISTING MONITORING WELL
- ⊕ 1" DIAMETER, SHALLOW MONITORING POINT TO 25ft UNLESS OTHERWISE INDICATED
- ⊖ 1" DIAMETER, DEEP MONITORING POINT TO INDICATED DEPTH
- ⊖ 2" DIAMETER, DEEP MONITORING WELL TO INDICATED DEPTH

SOURCE:

FIGURE 2 OF LETTER REPORT "UNIVERSAL INSTRUMENTS CORPORATION, KIRKWOOD, BROOME COUNTY, NEW YORK: DOVER ELECTRONICS SITE", GANNETT FLEMING, INC., NOVEMBER 9, 2000.

0 60' 120'
GRAPHIC SCALE

UNIVERSAL INSTRUMENTS CORPORATION
KIRKWOOD, NEW YORK

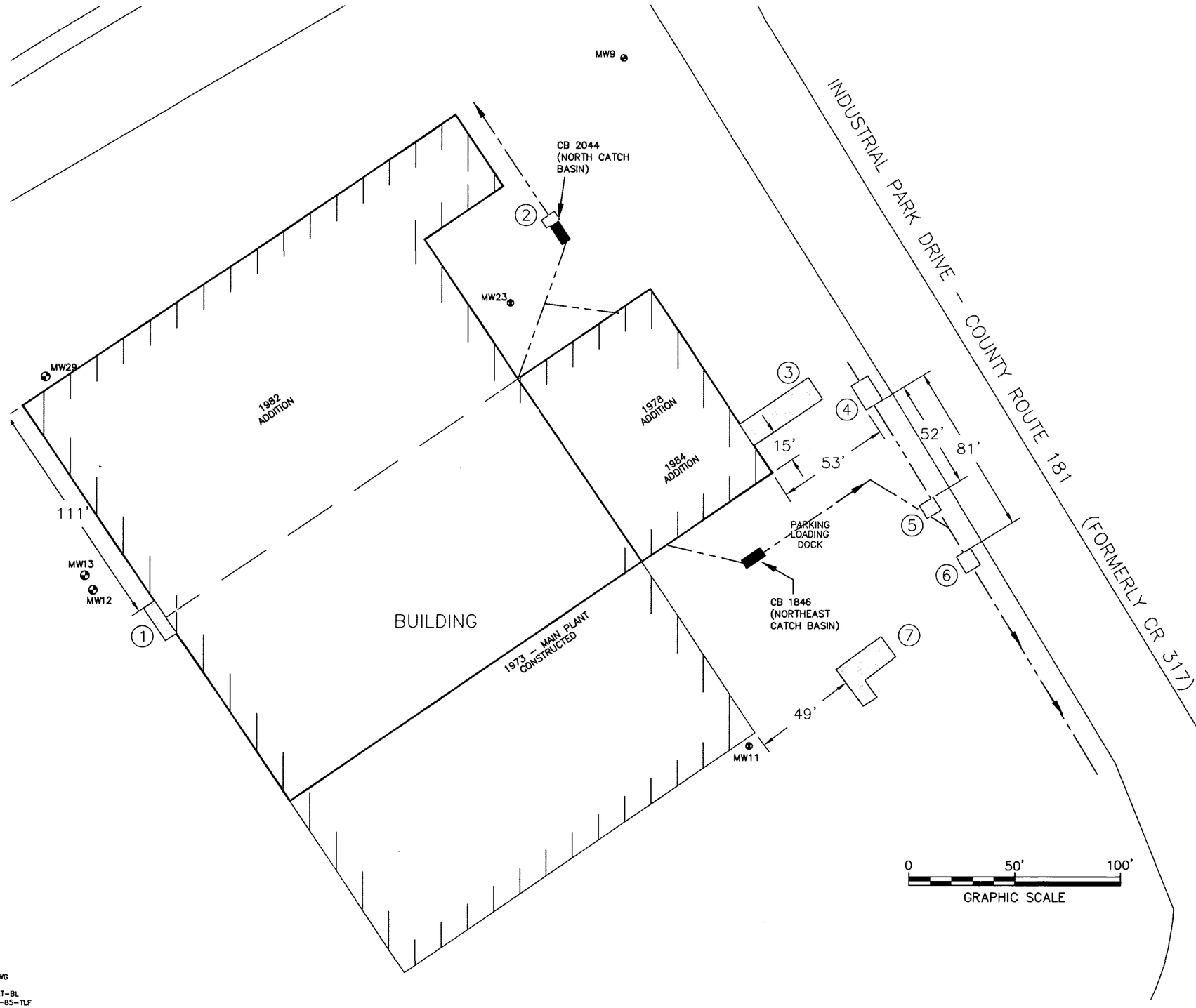
OPERATIONS, MAINTENANCE AND MONITORING PLAN

SITE MAP

BBL®
BLASLAND, BOUCK & LEE, INC.
engineers, scientists, economists

FIGURE 2

X:
L: OFF=REF
P: PAGESET/PLT-DL
06/22/04 CRA-B5-1Y, TLF
05203011/05203B01.DWG



LEGEND

- EXISTING MONITORING WELL
- BUILDING DEED NOTICE AREAS
- EXTERIOR DEED NOTICE AREAS

DEPTH TO PCE–AFFECTED SOIL

1. 4 FEET
2. 6 FEET
3. 8 FEET
4. 8 FEET
5. 5 FEET
6. 7 FEET
7. 3 FEET

SOURCE:
FIGURE 2 OF LETTER REPORT "UNIVERSAL INSTRUMENTS CORPORATION, KIRKWOOD, BROOME COUNTY, NEW YORK: DOVER ELECTRONICS SITE", GANNETT FLEMING, INC., NOVEMBER 9, 2000.

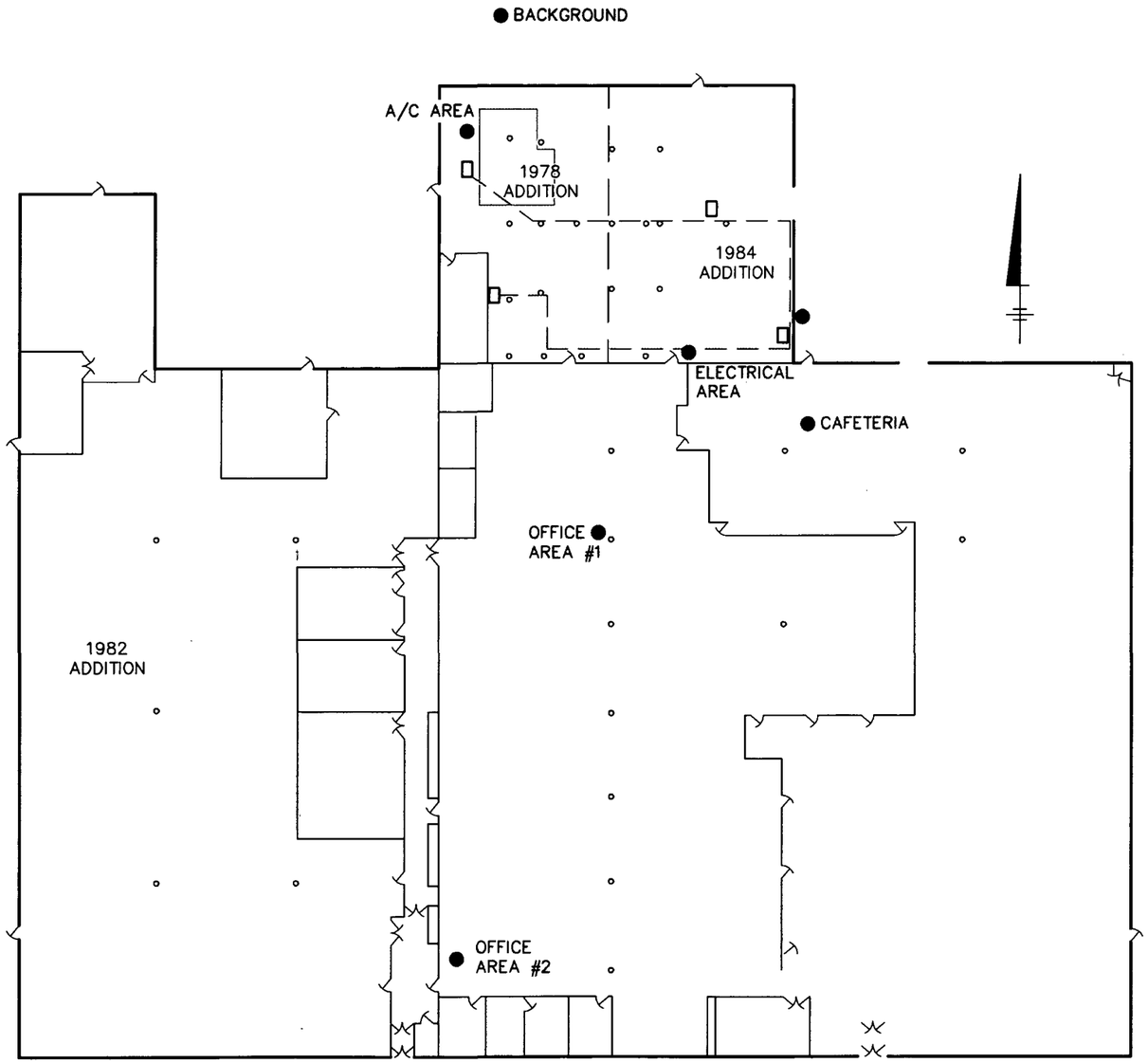
X: 05203X02.DWG
L: OFF=REF
P: PAGESET/PLT-BL
06/22/04 CRA-BS-TLF
05203011/05203G01.DWG

UNIVERSAL INSTRUMENTS CORPORATION
KIRKWOOD, NEW JERSEY
OPERATIONS, MAINTENANCE AND MONITORING PLAN

DEED NOTICE AREAS

BBL® BLASLAND, BOUCK & LEE, INC. engineers & scientists

FIGURE **3**



LEGEND:

- ACTIVE SUB-SLAB DEPRESSURIZATION POINT LOCATION
- PIPING RUN
- VERTICAL BUILDING POST
- EXTERIOR FAN AND EXHAUST LOCATION
- INACCESSIBLE AREA
- INDOOR AIR SAMPLING LOCATION

SOURCE:

BUILDING LAYOUT DIGITIZED FROM PHOTOCOPY OF DRAWING FAXED FROM UNIVERSAL INSTRUMENTS CORPORATION FACILITIES DEPARTMENT. NO FILE NAME OR SCALE PROVIDED.

UNIVERSAL INSTRUMENTS CORPORATION
KIRKWOOD, NEW YORK
OPERATIONS, MAINTENANCE AND MONITORING REPORT

INDOOR AIR SAMPLING LOCATIONS

BBL an ARCADIS company

FIGURE **4**

CRA-85-TLF LAYER: ON=*; OFF=*REF*
O:\CADD\PROJECTS\wip\05203011\05203G04.dwg SAVED:11/7/2006 10:55 AM LAYOUT:Layout1 PAGESETUP:PDF PENTABLE:PLTFULL.CTB PRINTED:11/7/2006 10:55 AM BY:TFATTO
PROJECTNAME:----
XREFS: IMAGES:

Attachments

Attachment A

Laboratory Analytical Results

BBL®

an ARCADIS company

2665 Park Center Drive, Suite D Simi Valley, California 93065 (805) 526-7161 ph (805) 526-7270 fax

Columbia Analytical Services, Inc.
An Employee - Owned Company

October 17, 2005

Mr. Greg Albright
Blasland, Bouck & Lee, Inc.
8 South River Road
Cranbury, NJ 08512

RE: P2502373
Kirkwood, Dover/05203.014

Dear Mr. Albright:

Enclosed are the results of the sample(s) submitted to our laboratory on September 30, 2005. For your reference, these analyses have been assigned our service request number P2502373.

All analyses were performed in accordance with our laboratory's quality assurance program. Results are intended to be considered in their entirety and apply only to the samples analyzed. Columbia Analytical Services is not responsible for use of less than the complete report. Your report contains 19 pages.

Columbia Analytical Services is certified by the California Department of Health Services, Certificate No. 2380; Arizona Department of Health Services, Certificate No. AZ0550; New Jersey Department of Environmental Protection, NELAP Laboratory Certification ID #CA009; New York State Department of Health, NELAP NY Lab ID No: 11221; Oregon Environmental Laboratory Accreditation Program, NELAP ID: CA20007; The American Industrial Hygiene Association, Laboratory #101661. Please contact me for specific method(s) and analyte(s) corresponding to a particular certification.

If you have any questions, please call me at (805) 526-7161.

Respectfully submitted,

Columbia Analytical Services, Inc.

John Yokoyama
Operations Manager

2665 Park Center Drive, Suite D Simi Valley, California 93065 (805) 526-7161 ph (805) 526-7270 fax

Columbia Analytical Services INC
An Employee - Owned Company

LABORATORY REPORT

Client:	BLASLAND, BOUCK & LEE, INC.	Date of Report:	10/17/05
Address:	8 South River Road	Date Received:	09/30/05
	Cranbury, NJ 08512	CAS Project No:	P2502373
Contact:	Mr. Greg Albright	Purchase Order:	Verbal
Client Project ID:	Kirkwood, Dover/05203.014	NJ Certification ID:	CA009

Six (6) Stainless Steel Summa Canisters labeled:

"Background" "A/C Area" "Office Area #2" "Cafeteria"
"Electrical Room" "Office Area #1"

The samples were received at the laboratory under chain of custody on September 30, 2005. The samples were received intact. Please refer to the sample acceptance check form for additional information. The results reported herein are applicable only to the condition of the samples at the time that they were received at the laboratory.

Volatile Organic Compound Analysis

The samples were analyzed by combined gas chromatography/mass spectrometry (GC/MS) for volatile organic compounds. The analyses were performed according to the methodology outlined in EPA Method TO-15. The analyses were performed by gas chromatography/mass spectrometry, utilizing a direct cryogenic trapping technique. The analytical system used was comprised of a Hewlett Packard Model 5972 GC/MS/DS interfaced to a Tekmar AutoCan Elite whole air inlet system/cryogenic concentrator. A 100% Dimethylpolysiloxane capillary column (RT_x-1, Restek Corporation, Bellefonte, PA) was used to achieve chromatographic separation.

The results of analyses are given on the attached data sheets. All results are intended to be considered in their entirety, and Columbia Analytical Services, Inc. (CAS) is not responsible for utilization of less than the complete report.

Reviewed and Approved:

Aristotle Bragasin
Analytical Chemist
Air Quality Laboratory

Reviewed and Approved:

Chris Parnell
GCMS-VOA Team Leader
Air Quality Laboratory

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

Client: Blasland, Bouck & Lee, Inc.
Client Sample ID: Background
Client Project ID: Kirkwood, Dover/05203.014

CAS Project ID: P2502373
CAS Sample ID: P2502373-001

Test Code: EPA TO-15
Instrument ID: Tekmar AUTOCAN/HP5972/HP5890 II+/MS2
Analyst: Aristotle Bragasin
Sampling Media: Summa Canister
Test Notes:
Container ID: AC00832

Date Collected: 9/29/05
Date Received: 9/30/05
Date(s) Analyzed: 10/10/05
Volume(s) Analyzed: 1.00 Liter(s)

Pi 1 = -2.6 Pf 1 = 3.5
Can D.F. = 1.50

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
74-87-3	Chloromethane	ND	1.5	ND	0.73	
75-01-4	Vinyl Chloride	ND	1.5	ND	0.59	
74-83-9	Bromomethane	ND	1.5	ND	0.39	
75-00-3	Chloroethane	ND	1.5	ND	0.57	
67-64-1	Acetone	15	7.5	6.3	3.2	
75-69-4	Trichlorofluoromethane	1.5	1.5	0.27	0.27	
75-35-4	1,1-Dichloroethene	ND	1.5	ND	0.38	
75-09-2	Methylene chloride	ND	1.5	ND	0.43	
76-13-1	Trichlorotrifluoroethane	ND	1.5	ND	0.20	
75-15-0	Carbon Disulfide	ND	1.5	ND	0.48	
156-60-5	trans-1,2-Dichloroethene	ND	1.5	ND	0.38	
75-34-3	1,1-Dichloroethane	ND	1.5	ND	0.37	
1634-04-4	Methyl tert-Butyl Ether	ND	1.5	ND	0.42	
108-05-4	Vinyl Acetate	ND	1.5	ND	0.43	
78-93-3	2-Butanone (MEK)	1.8	1.5	0.60	0.51	
156-59-2	cis-1,2-Dichloroethene	ND	1.5	ND	0.38	
67-66-3	Chloroform	ND	1.5	ND	0.31	
107-06-2	1,2-Dichloroethane	ND	1.5	ND	0.37	
71-55-6	1,1,1-Trichloroethane	ND	1.5	ND	0.28	
71-43-2	Benzene	ND	1.5	ND	0.47	
56-23-5	Carbon Tetrachloride	ND	1.5	ND	0.24	
78-87-5	1,2-Dichloropropane	ND	1.5	ND	0.32	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

3

Verified By: KLH Date: 10/14/05

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

[redacted]t: **Blasland, Bouck & Lee, Inc.**
[redacted]t Sample ID: **Background**
ient Project ID: **Kirkwood, Dover/05203.014**

CAS Project ID: P2502373
CAS Sample ID: P2502373-001

est Code: EPA TO-15
[redacted]ument ID: Tekmar AUTOCAN/HP5972/HP5890 II+/MS2
[redacted]yst: Aristotle Bragasin
mpling Media: Summa Canister
est Notes:
[redacted]ainer ID: AC00832

Date Collected: 9/29/05
Date Received: 9/30/05
Date(s) Analyzed: 10/10/05
Volume(s) Analyzed: 1.00 Liter(s)

Pi l = -2.6 Pf l = 3.5

Can D.F. = 1.50

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
[redacted]-27-4	Bromodichloromethane	ND	1.5	ND	0.22	
[redacted]-01-6	Trichloroethene	ND	1.5	ND	0.28	
10061-01-5	cis-1,3-Dichloropropene	ND	1.5	ND	0.33	
[redacted]8-10-1	4-Methyl-2-pentanone	ND	1.5	ND	0.37	
[redacted]061-02-6	trans-1,3-Dichloropropene	ND	1.5	ND	0.33	
79-00-5	1,1,2-Trichloroethane	ND	1.5	ND	0.28	
[redacted]8-88-3	Toluene	ND	1.5	ND	0.40	
[redacted]1-78-6	2-Hexanone	ND	1.5	ND	0.37	
124-48-1	Dibromochloromethane	ND	1.5	ND	0.18	
[redacted]6-93-4	1,2-Dibromoethane	ND	1.5	ND	0.20	
[redacted]27-18-4	Tetrachloroethene	ND	1.5	ND	0.22	
108-90-7	Chlorobenzene	ND	1.5	ND	0.33	
[redacted]0-41-4	Ethylbenzene	ND	1.5	ND	0.35	
136777-61-2	*m,p* -Xylenes	ND	1.5	ND	0.35	
75-25-2	Bromoform	ND	1.5	ND	0.15	
[redacted]0-42-5	Styrene	ND	1.5	ND	0.35	
95-47-6	o-Xylene	ND	1.5	ND	0.35	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.5	ND	0.22	
[redacted]1-73-1	1,3-Dichlorobenzene	ND	1.5	ND	0.25	
106-46-7	1,4-Dichlorobenzene	ND	1.5	ND	0.25	
95-50-1	1,2-Dichlorobenzene	ND	1.5	ND	0.25	

N[redacted]= Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

4

Verified By: [redacted] Date: 10/11/05

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

[redacted]: Blasland, Bouck & Lee, Inc.
ent Sample ID: A/C Area
[redacted] Project ID: Kirkwood, Dover/05203.014

CAS Project ID: P2502373
CAS Sample ID: P2502373-002

st Code: EPA TO-15
trument ID: Tekmar AUTOCAN/HP5972/HP5890 II+/MS2
[redacted]st: Aristotle Bragasin
mpling Media: Summa Canister
st Notes:
[redacted]iner ID: AC01007

Date Collected: 9/29/05
Date Received: 9/30/05
Date(s) Analyzed: 10/10/05
Volume(s) Analyzed: 1.00 Liter(s)

Pi 1 = -0.2 Pf 1 = 3.5
Can D.F. = 1.26

[redacted]S #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
74-87-3	Chloromethane	ND	1.3	ND	0.61	
[redacted]01-4	Vinyl Chloride	ND	1.3	ND	0.49	
74-83-9	Bromomethane	ND	1.3	ND	0.32	
75-00-3	Chloroethane	ND	1.3	ND	0.48	
[redacted]64-1	Acetone	21	6.3	8.7	2.7	
75-69-4	Trichlorofluoromethane	6.7	1.3	1.2	0.22	
[redacted]35-4	1,1-Dichloroethene	ND	1.3	ND	0.32	
[redacted]09-2	Methylene chloride	19	1.3	5.5	0.36	
76-13-1	Trichlorotrifluoroethane	ND	1.3	ND	0.16	
[redacted]15-0	Carbon Disulfide	7.2	1.3	2.3	0.40	
[redacted]-60-5	trans-1,2-Dichloroethene	ND	1.3	ND	0.32	
75-34-3	1,1-Dichloroethane	ND	1.3	ND	0.31	
[redacted]4-04-4	Methyl tert-Butyl Ether	ND	1.3	ND	0.35	
[redacted]-05-4	Vinyl Acetate	ND	1.3	ND	0.36	
78-93-3	2-Butanone (MEK)	3.6	1.3	1.2	0.43	
[redacted]-59-2	cis-1,2-Dichloroethene	ND	1.3	ND	0.32	
[redacted]66-3	Chloroform	1.7	1.3	0.36	0.26	
107-06-2	1,2-Dichloroethane	ND	1.3	ND	0.31	
[redacted]55-6	1,1,1-Trichloroethane	ND	1.3	ND	0.23	
[redacted]43-2	Benzene	ND	1.3	ND	0.39	
56-23-5	Carbon Tetrachloride	ND	1.3	ND	0.20	
[redacted]87-5	1,2-Dichloropropane	ND	1.3	ND	0.27	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

[redacted]

Verified By: [redacted] Date: 10/14/05

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

t: Blasland, Bouck & Lee, Inc
e Sample ID: A/C Area
ent Project ID: Kirkwood, Dover/05203.014

CAS Project ID: P2502373
CAS Sample ID: P2502373-002

st Code: EPA TO-15
ument ID: Tekmar AUTOCAN/HP5972/HP5890 II+/MS2
st: Aristotle Bragasin
pling Media: Summa Canister
st Notes:
iner ID: AC01007

Date Collected: 9/29/05
Date Received: 9/30/05
Date(s) Analyzed: 10/10/05
Volume(s) Analyzed: 1.00 Liter(s)

Pi 1 = -0.2 Pf 1 = 3.5

Can D.F. = 1.26

AS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
-27-4	Bromodichloromethane	ND	1.3	ND	0.19	
-01-6	Trichloroethene	ND	1.3	ND	0.23	
10061-01-5	cis-1,3-Dichloropropene	ND	1.3	ND	0.28	
8-10-1	4-Methyl-2-pentanone	ND	1.3	ND	0.31	
061-02-6	trans-1,3-Dichloropropene	ND	1.3	ND	0.28	
79-00-5	1,1,2-Trichloroethane	ND	1.3	ND	0.23	
8-88-3	Toluene	6.9	1.3	1.8	0.33	
1-78-6	2-Hexanone	ND	1.3	ND	0.31	
124-48-1	Dibromochloromethane	ND	1.3	ND	0.15	
6-93-4	1,2-Dibromoethane	ND	1.3	ND	0.16	
7-18-4	Tetrachloroethene	11	1.3	1.6	0.19	
108-90-7	Chlorobenzene	ND	1.3	ND	0.27	
0-41-4	Ethylbenzene	ND	1.3	ND	0.29	
6777-61-2	*m,p*-Xylenes	2.6	1.3	0.60	0.29	
75-25-2	Bromoform	ND	1.3	ND	0.12	
0-42-5	Styrene	ND	1.3	ND	0.30	
47-6	o-Xylene	ND	1.3	ND	0.29	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.3	ND	0.18	
1-73-1	1,3-Dichlorobenzene	ND	1.3	ND	0.21	
106-46-7	1,4-Dichlorobenzene	ND	1.3	ND	0.21	
95-50-1	1,2-Dichlorobenzene	ND	1.3	ND	0.21	

= Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By: _____ Date: 10/14/05

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

ie[redacted]: **Blasland, Bouck & Lee, Inc.**
ie[redacted] Sample ID: **Office Area #2**
ient Project ID: **Kirkwood, Dover/05203.014**

CAS Project ID: P2502373
CAS Sample ID: P2502373-003

s[redacted]Code: EPA TO-15
strument ID: Tekmar AUTOCAN/HP5972/HP5890 II+/MS2
a[redacted]st: Aristotle Bragasin
n[redacted]ling Media: Summa Canister
st Notes:
ontainer ID: AC00642

Date Collected: 9/29/05
Date Received: 9/30/05
Date(s) Analyzed: 10/10/05
Volume(s) Analyzed: 1.00 Liter(s)

Pi I = -3.3 Pf I = 3.5
Can D.F. = 1.60

[redacted]AS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
74-87-3	Chloromethane	ND	1.6	ND	0.78	
[redacted]-01-4	Vinyl Chloride	ND	1.6	ND	0.63	
[redacted]-83-9	Bromomethane	ND	1.6	ND	0.41	
75-00-3	Chloroethane	ND	1.6	ND	0.61	
[redacted]-64-1	Acetone	21	8.0	9.0	3.4	
[redacted]-69-4	Trichlorofluoromethane	44	1.6	7.8	0.28	
75-35-4	1,1-Dichloroethene	ND	1.6	ND	0.40	
[redacted]-09-2	Methylene chloride	ND	1.6	ND	0.46	
[redacted]-13-1	Trichlorotrifluoroethane	5.9	1.6	0.77	0.21	
75-15-0	Carbon Disulfide	ND	1.6	ND	0.51	
[redacted]-60-5	trans-1,2-Dichloroethene	ND	1.6	ND	0.40	
[redacted]-34-3	1,1-Dichloroethane	ND	1.6	ND	0.40	
1634-04-4	Methyl tert-Butyl Ether	ND	1.6	ND	0.44	
[redacted]-05-4	Vinyl Acetate	ND	1.6	ND	0.45	
78-93-3	2-Butanone (MEK)	3.9	1.6	1.3	0.54	
156-59-2	cis-1,2-Dichloroethene	ND	1.6	ND	0.40	
[redacted]-66-3	Chloroform	ND	1.6	ND	0.33	
107-06-2	1,2-Dichloroethane	ND	1.6	ND	0.40	
71-55-6	1,1,1-Trichloroethane	ND	1.6	ND	0.29	
[redacted]-43-2	Benzene	ND	1.6	ND	0.50	
56-23-5	Carbon Tetrachloride	ND	1.6	ND	0.25	
78-87-5	1,2-Dichloropropane	ND	1.6	ND	0.35	

[redacted]= Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By: KWH Date: 10/14/05

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

[redacted]: **Blasland, Bouck & Lee, Inc.**
[redacted] Sample ID: **Office Area #2**
ent Project ID: **Kirkwood, Dover/05203.014**

CAS Project ID: P2502373
CAS Sample ID: P2502373-003

[redacted] Code: EPA TO-15
[redacted]ment ID: Teknmar AUTOCAN/HP5972/HP5890 II+/MS2
[redacted]st: Aristotle Bragasin
mpling Media: Summa Canister
[redacted] Notes:
[redacted]iner ID: AC00642

Date Collected: 9/29/05
Date Received: 9/30/05
Date(s) Analyzed: 10/10/05
Volume(s) Analyzed: 1.00 Liter(s)

Pi 1 = -3.3 Pf 1 = 3.5

Can D.F. = 1.60

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
[redacted]27-4	Bromodichloromethane	ND	1.6	ND	0.24	
[redacted]01-6	Trichloroethene	ND	1.6	ND	0.30	
10061-01-5	cis-1,3-Dichloropropene	ND	1.6	ND	0.35	
[redacted]-10-1	4-Methyl-2-pentanone	5.0	1.6	1.2	0.39	
[redacted]061-02-6	trans-1,3-Dichloropropene	ND	1.6	ND	0.35	
79-00-5	1,1,2-Trichloroethane	ND	1.6	ND	0.29	
[redacted]-88-3	Toluene	2.5	1.6	0.67	0.42	
[redacted]-78-6	2-Hexanone	ND	1.6	ND	0.39	
124-48-1	Dibromochloromethane	ND	1.6	ND	0.19	
[redacted]-93-4	1,2-Dibromoethane	ND	1.6	ND	0.21	
[redacted]7-18-4	Tetrachloroethene	120	1.6	18	0.24	
108-90-7	Chlorobenzene	ND	1.6	ND	0.35	
[redacted]-41-4	Ethylbenzene	ND	1.6	ND	0.37	
136777-61-2	*m,p*-Xylenes	1.6	1.6	0.37	0.37	
[redacted]-25-2	Bromoform	ND	1.6	ND	0.15	
[redacted]-42-5	Styrene	ND	1.6	ND	0.38	
95-47-6	o-Xylene	ND	1.6	ND	0.37	
[redacted]34-5	1,1,2,2-Tetrachloroethane	ND	1.6	ND	0.23	
[redacted]-73-1	1,3-Dichlorobenzene	ND	1.6	ND	0.27	
106-46-7	1,4-Dichlorobenzene	ND	1.6	ND	0.27	
[redacted]50-1	1,2-Dichlorobenzene	ND	1.6	ND	0.27	

[redacted] = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

[redacted]

[redacted]

Verified By: [redacted] Date: 10/14/05

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

[redacted]: Blasland, Bouck & Lee, Inc.
[redacted] Sample ID: Cafeteria
[redacted]ient Project ID: Kirkwood, Dover/05203.014

CAS Project ID: P2502373
CAS Sample ID: P2502373-004

[redacted]s Code: EPA TO-15
[redacted]strument ID: Tekmar AUTOCAN/HP5972/HP5890 II+/MS2
[redacted]alyst: Aristotle Bragasin
[redacted]pling Media: Summa Canister
[redacted]st Notes:
[redacted]ntainer ID: AC00289

Date Collected: 9/29/05
Date Received: 9/30/05
Date(s) Analyzed: 10/11/05
Volume(s) Analyzed: 1.00 Liter(s)

Pi 1 = -1.4 Pf 1 = 3.5
Can D.F. = 1.37

[redacted]AS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
74-87-3	Chloromethane	ND	1.4	ND	0.66	
[redacted]01-4	Vinyl Chloride	ND	1.4	ND	0.54	
[redacted]83-9	Bromomethane	ND	1.4	ND	0.35	
75-00-3	Chloroethane	ND	1.4	ND	0.52	
[redacted]64-1	Acetone	22	6.9	9.2	2.9	
[redacted]69-4	Trichlorofluoromethane	43	1.4	7.7	0.24	
75-35-4	1,1-Dichloroethene	ND	1.4	ND	0.35	
[redacted]09-2	Methylene chloride	ND	1.4	ND	0.39	
[redacted]13-1	Trichlorotrifluoroethane	5.7	1.4	0.74	0.18	
75-15-0	Carbon Disulfide	ND	1.4	ND	0.44	
[redacted]-60-5	trans-1,2-Dichloroethene	ND	1.4	ND	0.35	
[redacted]34-3	1,1-Dichloroethane	ND	1.4	ND	0.34	
1634-04-4	Methyl tert-Butyl Ether	ND	1.4	ND	0.38	
[redacted]-05-4	Vinyl Acetate	ND	1.4	ND	0.39	
78-93-3	2-Butanone (MEK)	3.8	1.4	1.3	0.46	
156-59-2	cis-1,2-Dichloroethene	ND	1.4	ND	0.35	
[redacted]66-3	Chloroform	ND	1.4	ND	0.28	
107-06-2	1,2-Dichloroethane	ND	1.4	ND	0.34	
71-55-6	1,1,1-Trichloroethane	ND	1.4	ND	0.25	
[redacted]43-2	Benzene	ND	1.4	ND	0.43	
56-23-5	Carbon Tetrachloride	ND	1.4	ND	0.22	
78-87-5	1,2-Dichloropropane	ND	1.4	ND	0.30	

[redacted]D = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

9

Verified By: [redacted] Date: 10/14/05

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

[redacted]t: Blasland, Bouck & Lee, Inc.
[redacted]t Sample ID: Cafeteria
ient Project ID: Kirkwood, Dover/05203.014

CAS Project ID: P2502373
CAS Sample ID: P2502373-004

[redacted]st Code: EPA TO-15
[redacted]ment ID: Tekmar AUTOCAN/HP5972/HP5890 II+/MS2
[redacted]yst: Aristotle Bragasin
mpling Media: Summa Canister
[redacted]st Notes:
[redacted]iner ID: AC00289

Date Collected: 9/29/05
Date Received: 9/30/05
Date(s) Analyzed: 10/11/05
Volume(s) Analyzed: 1.00 Liter(s)

Pi l = -1.4 Pf l = 3.5

Can D.F. = 1.37

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
[redacted]-27-4	Bromodichloromethane	ND	1.4	ND	0.20	
[redacted]-01-6	Trichloroethene	ND	1.4	ND	0.26	
10061-01-5	cis-1,3-Dichloropropene	ND	1.4	ND	0.30	
[redacted]8-10-1	4-Methyl-2-pentanone	4.8	1.4	1.2	0.33	
[redacted]0061-02-6	trans-1,3-Dichloropropene	ND	1.4	ND	0.30	
79-00-5	1,1,2-Trichloroethane	ND	1.4	ND	0.25	
[redacted]8-88-3	Toluene	2.6	1.4	0.68	0.36	
[redacted]91-78-6	2-Hexanone	ND	1.4	ND	0.33	
124-48-1	Dibromochloromethane	ND	1.4	ND	0.16	
[redacted]6-93-4	1,2-Dibromoethane	ND	1.4	ND	0.18	
127-18-4	Tetrachloroethene	120	1.4	18	0.20	
108-90-7	Chlorobenzene	ND	1.4	ND	0.30	
[redacted]0-41-4	Ethylbenzene	ND	1.4	ND	0.32	
136777-61-2	*m,p* -Xylenes	1.7	1.4	0.38	0.32	
75-25-2	Bromoform	ND	1.4	ND	0.13	
[redacted]0-42-5	Styrene	ND	1.4	ND	0.32	
95-47-6	o-Xylene	ND	1.4	ND	0.32	
[redacted]-34-5	1,1,2,2-Tetrachloroethane	ND	1.4	ND	0.20	
[redacted]-73-1	1,3-Dichlorobenzene	ND	1.4	ND	0.23	
106-46-7	1,4-Dichlorobenzene	ND	1.4	ND	0.23	
[redacted]-50-1	1,2-Dichlorobenzene	ND	1.4	ND	0.23	

[redacted] = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By: [redacted] Date: 10/14/05

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

[redacted]t: **Blasland, Bouck & Lee, Inc.**
[redacted]ient Sample ID: **Electrical Room**
[redacted]ient Project ID: **Kirkwood, Dover/05203.014**

CAS Project ID: P2502373
CAS Sample ID: P2502373-005

[redacted]s Code: EPA TO-15
[redacted]strument ID: Tekmar AUTOCAN/HP5972/HP5890 II+/MS2
[redacted]alyst: Aristotle Bragasin
[redacted]mpling Media: Summa Canister
[redacted]st Notes:
[redacted]ntainer ID: AC00989

Date Collected: 9/29/05
Date Received: 9/30/05
Date(s) Analyzed: 10/11/05
Volume(s) Analyzed: 1.00 Liter(s)

Pi 1 = -1.2 Pf 1 = 3.5
Can D.F. = 1.35

[redacted]AS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
74-87-3	Chloromethane	ND	1.4	ND	0.65	
[redacted]-01-4	Vinyl Chloride	ND	1.4	ND	0.53	
[redacted]-83-9	Bromomethane	ND	1.4	ND	0.35	
75-00-3	Chloroethane	ND	1.4	ND	0.51	
[redacted]-64-1	Acetone	19	6.8	7.9	2.8	
[redacted]-69-4	Trichlorofluoromethane	53	1.4	9.5	0.24	
75-35-4	1,1-Dichloroethene	ND	1.4	ND	0.34	
[redacted]-09-2	Methylene chloride	ND	1.4	ND	0.39	
[redacted]-13-1	Trichlorotrifluoroethane	5.9	1.4	0.77	0.18	
75-15-0	Carbon Disulfide	ND	1.4	ND	0.43	
[redacted]6-60-5	trans-1,2-Dichloroethene	ND	1.4	ND	0.34	
[redacted]-34-3	1,1-Dichloroethane	ND	1.4	ND	0.33	
1634-04-4	Methyl tert-Butyl Ether	ND	1.4	ND	0.37	
[redacted]8-05-4	Vinyl Acetate	ND	1.4	ND	0.38	
78-93-3	2-Butanone (MEK)	4.7	1.4	1.6	0.46	
156-59-2	cis-1,2-Dichloroethene	1.5	1.4	0.38	0.34	
[redacted]-66-3	Chloroform	ND	1.4	ND	0.28	
107-06-2	1,2-Dichloroethane	ND	1.4	ND	0.33	
[redacted]55-6	1,1,1-Trichloroethane	ND	1.4	ND	0.25	
[redacted]-43-2	Benzene	ND	1.4	ND	0.42	
56-23-5	Carbon Tetrachloride	ND	1.4	ND	0.21	
[redacted]87-5	1,2-Dichloropropane	ND	1.4	ND	0.29	

[redacted]= Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

11

Verified By: KWH Date: 10/14/05

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

[redacted]t: Blasland, Bouck & Lee, Inc.
[redacted]t Sample ID: Electrical Room
[redacted]ient Project ID: Kirkwood, Dover/05203.014

CAS Project ID: P2502373
CAS Sample ID: P2502373-005

[redacted]st Code: EPA TO-15
[redacted]ument ID: Tekmar AUTOCAN/HP5972/HP5890 II+/MS2
[redacted]yst: Aristotle Bragasin
[redacted]mpling Media: Summa Canister
[redacted]st Notes:
[redacted]iner ID: AC00989

Date Collected: 9/29/05
Date Received: 9/30/05
Date(s) Analyzed: 10/11/05
Volume(s) Analyzed: 1.00 Liter(s)

Pi 1 = -1.2 Pf 1 = 3.5
Can D.F. = 1.35

[redacted]AS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
[redacted]-27-4	Bromodichloromethane	ND	1.4	ND	0.20	
[redacted]-01-6	Trichloroethene	ND	1.4	ND	0.25	
10061-01-5	cis-1,3-Dichloropropene	ND	1.4	ND	0.30	
[redacted]8-10-1	4-Methyl-2-pentanone	2.9	1.4	0.71	0.33	
[redacted]0061-02-6	trans-1,3-Dichloropropene	ND	1.4	ND	0.30	
79-00-5	1,1,2-Trichloroethane	ND	1.4	ND	0.25	
[redacted]8-88-3	Toluene	4.1	1.4	1.1	0.36	
[redacted]91-78-6	2-Hexanone	ND	1.4	ND	0.33	
124-48-1	Dibromochloromethane	ND	1.4	ND	0.16	
[redacted]6-93-4	1,2-Dibromoethane	ND	1.4	ND	0.18	
[redacted]27-18-4	Tetrachloroethene	110	1.4	16	0.20	
108-90-7	Chlorobenzene	ND	1.4	ND	0.29	
[redacted]0-41-4	Ethylbenzene	ND	1.4	ND	0.31	
136777-61-2	*m,p* -Xylenes	2.3	1.4	0.52	0.31	
75-25-2	Bromoform	ND	1.4	ND	0.13	
[redacted]0-42-5	Styrene	ND	1.4	ND	0.32	
95-47-6	o-Xylene	ND	1.4	ND	0.31	
[redacted]79-34-5	1,1,2,2-Tetrachloroethane	ND	1.4	ND	0.20	
[redacted]541-73-1	1,3-Dichlorobenzene	ND	1.4	ND	0.22	
106-46-7	1,4-Dichlorobenzene	ND	1.4	ND	0.22	
[redacted]95-50-1	1,2-Dichlorobenzene	ND	1.4	ND	0.22	

[redacted]D = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

12

Verified By: [redacted] Date: 10/14/05

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

i[illegible]t: **Blasland, Bouck & Lee, Inc.**
ient Sample ID: **Office Area #1**
i[illegible]t Project ID: **Kirkwood, Dover/05203.014**

CAS Project ID: P2502373
CAS Sample ID: P2502373-006

st Code: EPA TO-15
strument ID: Tekmar AUTOCAN/HP5972/HP5890 II+/MS2
[illegible]st: Aristotle Bragasin
mpling Media: Summa Canister
st Notes:
[illegible]ister ID: AC01006

Date Collected: 9/29/05
Date Received: 9/30/05
Date(s) Analyzed: 10/11/05
Volume(s) Analyzed: 1.00 Liter(s)

Pi 1 = -3.1 Pf 1 = 3.5
Can D.F. = 1.57

AS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
74-87-3	Chloromethane	ND	1.6	ND	0.76	
[illegible]-01-4	Vinyl Chloride	ND	1.6	ND	0.61	
74-83-9	Bromomethane	ND	1.6	ND	0.40	
75-00-3	Chloroethane	ND	1.6	ND	0.60	
[illegible]-64-1	Acetone	31	7.9	13	3.3	
75-69-4	Trichlorofluoromethane	41	1.6	7.3	0.28	
[illegible]-35-4	1,1-Dichloroethene	ND	1.6	ND	0.40	
[illegible]-09-2	Methylene chloride	ND	1.6	ND	0.45	
76-13-1	Trichlorotrifluoroethane	5.5	1.6	0.72	0.20	
[illegible]-15-0	Carbon Disulfide	ND	1.6	ND	0.50	
[illegible]-60-5	trans-1,2-Dichloroethene	ND	1.6	ND	0.40	
75-34-3	1,1-Dichloroethane	ND	1.6	ND	0.39	
[illegible]84-04-4	Methyl tert-Butyl Ether	ND	1.6	ND	0.44	
[illegible]-05-4	Vinyl Acetate	ND	1.6	ND	0.45	
78-93-3	2-Butanone (MEK)	5.1	1.6	1.7	0.53	
[illegible]-59-2	cis-1,2-Dichloroethene	ND	1.6	ND	0.40	
[illegible]66-3	Chloroform	ND	1.6	ND	0.32	
107-06-2	1,2-Dichloroethane	ND	1.6	ND	0.39	
[illegible]55-6	1,1,1-Trichloroethane	ND	1.6	ND	0.29	
[illegible]43-2	Benzene	ND	1.6	ND	0.49	
56-23-5	Carbon Tetrachloride	ND	1.6	ND	0.25	
[illegible]87-5	1,2-Dichloropropane	ND	1.6	ND	0.34	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

13

Verified By: [illegible] Date: 10/14/05

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

Client: Blasland, Bouck & Lee, Inc.
Client Sample ID: Office Area #1
Client Project ID: Kirkwood, Dover/05203.014

CAS Project ID: P2502373
CAS Sample ID: P2502373-006

Test Code: EPA TO-15
Instrument ID: Teknmar AUTOCAN/HP5972/HP5890 II+/MS2
Analyst: Aristotle Bragasin
Sampling Media: Summa Canister
Test Notes:
Canister ID: AC01006

Date Collected: 9/29/05
Date Received: 9/30/05
Date(s) Analyzed: 10/11/05
Volume(s) Analyzed: 1.00 Liter(s)

Pi l = -3.1 Pf l = 3.5

Can D.F. = 1.57

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
-27-4	Bromodichloromethane	ND	1.6	ND	0.23	
-01-6	Trichloroethene	ND	1.6	ND	0.29	
10061-01-5	cis-1,3-Dichloropropene	ND	1.6	ND	0.35	
8-10-1	4-Methyl-2-pentanone	5.0	1.6	1.2	0.38	
0061-02-6	trans-1,3-Dichloropropene	ND	1.6	ND	0.35	
79-00-5	1,1,2-Trichloroethane	ND	1.6	ND	0.29	
8-88-3	Toluene	2.6	1.6	0.68	0.42	
91-78-6	2-Hexanone	ND	1.6	ND	0.38	
124-48-1	Dibromochloromethane	ND	1.6	ND	0.18	
6-93-4	1,2-Dibromoethane	ND	1.6	ND	0.20	
27-18-4	Tetrachloroethene	120	1.6	18	0.23	
108-90-7	Chlorobenzene	ND	1.6	ND	0.34	
0-41-4	Ethylbenzene	ND	1.6	ND	0.36	
136777-61-2	*m,p* -Xylenes	1.6	1.6	0.37	0.36	
75-25-2	Bromoform	ND	1.6	ND	0.15	
0-42-5	Styrene	ND	1.6	ND	0.37	
95-47-6	o-Xylene	ND	1.6	ND	0.36	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.6	ND	0.23	
1-73-1	1,3-Dichlorobenzene	ND	1.6	ND	0.26	
106-46-7	1,4-Dichlorobenzene	ND	1.6	ND	0.26	
95-50-1	1,2-Dichlorobenzene	ND	1.6	ND	0.26	

N = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By: KWH Date: 10/14/05

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

[redacted]: Blasland, Bouck & Lee, Inc.
[redacted]ent Sample ID: Method Blank
[redacted]ient Project ID: Kirkwood, Dover/05203.014

CAS Project ID: P2502373
CAS Sample ID: P051010-MB

[redacted]st Code: EPA TO-15
[redacted]strument ID: Tekmar AUTOCAN/HP5972/HP5890 II+/MS2
[redacted]alyst: Aristotle Bragasin
[redacted]mpling Media: Summa Canister
[redacted]st Notes:

Date Collected: NA
Date Received: NA
Date(s) Analyzed: 10/10/05
Volume(s) Analyzed: 1.00 Liter(s)

D.F. = 1.00

[redacted]AS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
[redacted]4-87-3	Chloromethane	ND	1.0	ND	0.48	
[redacted]5-01-4	Vinyl Chloride	ND	1.0	ND	0.39	
74-83-9	Bromomethane	ND	1.0	ND	0.26	
[redacted]5-00-3	Chloroethane	ND	1.0	ND	0.38	
[redacted]7-64-1	Acetone	ND	5.0	ND	2.1	
75-69-4	Trichlorofluoromethane	ND	1.0	ND	0.18	
[redacted]5-35-4	1,1-Dichloroethene	ND	1.0	ND	0.25	
[redacted]5-09-2	Methylene chloride	ND	1.0	ND	0.29	
76-13-1	Trichlorotrifluoroethane	ND	1.0	ND	0.13	
[redacted]5-15-0	Carbon Disulfide	ND	1.0	ND	0.32	
[redacted]56-60-5	trans-1,2-Dichloroethene	ND	1.0	ND	0.25	
75-34-3	1,1-Dichloroethane	ND	1.0	ND	0.25	
[redacted]634-04-4	Methyl tert-Butyl Ether	ND	1.0	ND	0.28	
[redacted]08-05-4	Vinyl Acetate	ND	1.0	ND	0.28	
78-93-3	2-Butanone (MEK)	ND	1.0	ND	0.34	
[redacted]56-59-2	cis-1,2-Dichloroethene	ND	1.0	ND	0.25	
[redacted]7-66-3	Chloroform	ND	1.0	ND	0.20	
107-06-2	1,2-Dichloroethane	ND	1.0	ND	0.25	
[redacted]1-55-6	1,1,1-Trichloroethane	ND	1.0	ND	0.18	
[redacted]1-43-2	Benzene	ND	1.0	ND	0.31	
56-23-5	Carbon Tetrachloride	ND	1.0	ND	0.16	
[redacted]8-87-5	1,2-Dichloropropane	ND	1.0	ND	0.22	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

[redacted]

Verified By: [redacted] Date: 10/14/05

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

[redacted]: **Blasland, Bouck & Lee, Inc.**
[redacted]ent Sample ID: **Method Blank**
[redacted]ent Project ID: **Kirkwood, Dover/05203.014**

CAS Project ID: P2502373
CAS Sample ID: P051010-MB

[redacted]st Code: EPA TO-15
[redacted]ument ID: Tekmar AUTOCAN/HP5972/HP5890 II+/MS2
[redacted]yst: Aristotle Bragasin
[redacted]mpling Media: Summa Canister
[redacted]Notes:

Date Collected: NA
Date Received: NA
Date(s) Analyzed: 10/10/05
Volume(s) Analyzed: 1.00 Liter(s)

D.F. = 1.00

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
[redacted]-27-4	Bromodichloromethane	ND	1.0	ND	0.15	
79-01-6	Trichloroethene	ND	1.0	ND	0.19	
10061-01-5	cis-1,3-Dichloropropene	ND	1.0	ND	0.22	
[redacted]8-10-1	4-Methyl-2-pentanone	ND	1.0	ND	0.24	
10061-02-6	trans-1,3-Dichloropropene	ND	1.0	ND	0.22	
79-00-5	1,1,2-Trichloroethane	ND	1.0	ND	0.18	
[redacted]8-88-3	Toluene	ND	1.0	ND	0.27	
591-78-6	2-Hexanone	ND	1.0	ND	0.24	
124-48-1	Dibromochloromethane	ND	1.0	ND	0.12	
[redacted]6-93-4	1,2-Dibromoethane	ND	1.0	ND	0.13	
127-18-4	Tetrachloroethene	ND	1.0	ND	0.15	
[redacted]08-90-7	Chlorobenzene	ND	1.0	ND	0.22	
[redacted]0-41-4	Ethylbenzene	ND	1.0	ND	0.23	
136777-61-2	*m,p* -Xylenes	ND	1.0	ND	0.23	
[redacted]25-2	Bromoform	ND	1.0	ND	0.097	
[redacted]0-42-5	Styrene	ND	1.0	ND	0.23	
95-47-6	o-Xylene	ND	1.0	ND	0.23	
[redacted]34-5	1,1,2,2-Tetrachloroethane	ND	1.0	ND	0.15	
[redacted]1-73-1	1,3-Dichlorobenzene	ND	1.0	ND	0.17	
106-46-7	1,4-Dichlorobenzene	ND	1.0	ND	0.17	
[redacted]50-1	1,2-Dichlorobenzene	ND	1.0	ND	0.17	

[redacted]D = Compound was analyzed for, but not detected above the laboratory reporting limit.
[redacted]MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By: [redacted] Date: 10/14/05

Columbia Analytical Services, Inc.
Sample Acceptance Check Form

Client: Blasland, Bouck & Lee, Inc. Work order: P2502373

Project: Kirkwood, Dover/05203.014

Sample(s) received on: 9/30/05 Date opened: 9/30/05 by: MZ

This form is used for all samples received by CAS. The use of this form for custody seals is strictly meant to indicate presence/absence and not as an indication of compliance or nonconformity. Thermal preservation and pH will only be evaluated either at the request of the client or as required by the method/SOP.

		Yes	No	N/A
1	Were **custody seals** on outside of cooler/Box?	☐	☒	☐
	Location of seal(s)? _____ Sealing Lid?	☐	☐	☒
	Were signature and date included?	☐	☐	☒
	Were seals intact?	☐	☐	☒
	Were custody seals on outside of sample container?	☐	☒	☐
	Location of seal(s)? _____ Sealing Lid?	☐	☐	☒
	Were signature and date included?	☐	☐	☒
	Were seals intact?	☐	☐	☒
2	Were **sample containers** properly marked with client sample ID?	☒	☐	☐
3	Did **sample containers** arrive in good condition?	☒	☐	☐
4	Were **chain-of-custody** papers used and filled out?	☒	☐	☐
5	Did **sample container labels** and/or tags agree with custody papers?	☒	☐	☐
6	Was **sample volume** received adequate for analysis?	☒	☐	☐
7	Are samples within specified holding times?	☒	☐	☐
8	Was proper **temperature** (thermal preservation) of cooler at receipt adhered to?	☐	☐	☒
	Cooler Temperature NA °C			
	Blank Temperature NA °C			
9	Is pH (acid) **preservation** necessary, according to method/SOP or Client specified information?	☐	☐	☒
	Is there a client indication that the submitted samples are **pH** (acid) preserved?	☐	☐	☒
	Were VOA vials checked for presence/absence of air bubbles?	☐	☐	☒
	Does the client/method/SOP require that the analyst check the sample pH and if necessary alter it?	☐	☐	☒
10	Tubes: Are the tubes capped and intact?	☐	☐	☒
	Do they contain moisture?	☐	☐	☒
11	Badges: Are the badges properly capped and intact?	☐	☐	☒
	Are dual bed badges separated and individually capped and intact?	☐	☐	☒

Lab Sample ID	Required pH (preserved, if required)	pH* (preserved, if required)	VOA Headspace* (Presence/Absence)	Receipt/Preservation Comments
2502373-001			NA	
2502373-002			NA	
2502373-003			NA	
2502373-004			NA	
2502373-005			NA	
2502373-006			NA	

Explain any discrepancies: (include lab sample ID numbers):

Columbia Analytical Services

Air Quality Laboratory
[redacted] Park [redacted] Drive [redacted] D
Simi Valley, California 93065
Phone (805) 526-7161
Fax (805) 526-7270

Chain of Custody Record & Analysis Request

Requested Turnaround Time by Close of Business Day (Surcharges) Please Circle:
1 Day (100%) 2 Day (75%) 3 Day (50%) 4 Day (35%) 5 Day (15%) 10 Day-Standard

CAS Project No. P250373

CAS Contact:

Reporting Information (Company Name & Address)
B&L
CeAnimy, NJ 0554

P.O. # / Billing Information

Attention: GREG ALBRIGHT

Project Name: Kirkwood, DOVER

Phone: 609-860-0590 Fax: 609-860-6057

Project Number: 05203014

Email Address for Result Reporting

Sampler (Print & Sign): DAVID GROSZ David Grosz

Analysis Method and/or Analytes

Client Sample ID	Date Collected	Time Collected	Lab Sample No.	Sample Type (Air/Liquid /Solid/Tube)	Canister ID (Bar Code#)	Flow Controller (Bar Code #)	Sample Volume	TO-15				Comments e.g. Preservative or specific instructions
BACK GROUND	9/29/05	17:43	1	AIR	FC00375	AC00642	AC00832	X				-5.3"
A/C Area		17:45	2		FC00394	AC01006	AC01007	X				-0.4"
OFFICE AREA #2		17:47	3		FC00364	AC00689	AC00642	X				-6.8"
CAFETERIA		17:50	4		FC00505	AC00959	AC00289	X				-2.9"
ELECTRICAL ROOM		17:51	5		FC00354	AC00907	AC00989	X				-2.5"
OFFICE AREA #1	9/29/05	17:53	6	AIR	FC00417	AC00637	AC00806	X				-6.4"

Report Tier Levels - please select
Tier I - (default if not specified) ____
Tier II (QC forms) ____
Tier III (QC, Raw Data, Spectra) 10% Surcharge ____
Other ____
EDD required Yes / No
Type: ____

Project Requirements (MRLs, QAPP)

Relinquished by: (Signature)	Date:	Time:	Received by: (Signature)	Date:	Time:
David Grosz	9/29/05	19:00	[signature] O/C	9/30/05	1015
Relinquished by: (Signature)	Date:	Time:	Received by: (Signature)	Date:	Time:
Relinquished by: (Signature)	Date:	Time:	Received by: (Signature)	Date:	Time:

Cooler / Blank Temperature ____ °C 5.7&3

8

Attachment B

Laboratory Analytical Results

BBL®

an ARCADIS company

665 Park Center Drive, Suite D Simi Valley, California 96065 (805) 526-7161 (805) 526-7270 fax

Columbia Analytical Services, Inc.
An Employee - Owned Company

April 21, 2006

Mr. Greg Albright (Dover Kirkwood)
Blasland, Bouck & Lee, Inc.
8 South River Road
Cranbury, NJ 08512

RE: P2600877
Kirkwood, Dover/05203.014

Dear Mr. Albright:

Enclosed are the results of the sample(s) submitted to our laboratory on April 6, 2006.
For your reference, these analyses have been assigned our service request number P2600877.

All analyses were performed in accordance with our laboratory's quality assurance program. Results are intended to be considered in their entirety and apply only to the samples analyzed. Columbia Analytical Services is not responsible for use of less than the complete report. Your report contains 20 pages.

Columbia Analytical Services is certified by the California Department of Health Services, Certificate No. 2380; Arizona Department of Health Services, Certificate No. AZ0550; New Jersey Department of Environmental Protection, NELAP Laboratory Certification ID #CA009; New York State Department of Health, NELAP NY Lab ID No: 11221; Oregon Environmental Laboratory Accreditation Program, NELAP ID: CA20007; The American Industrial Hygiene Association, Laboratory #101661. Please contact me for specific method(s) and analyte(s) corresponding to a particular certification.

If you have any questions, please call me at (805) 526-7161.

Respectfully submitted,

Columbia Analytical Services, Inc.

John Yokoyama
Operations Manager

2665 Park Center Drive, Suite D Simi Valley, California 96065 (805) 526-7161 (805) 526-7270 fax

Columbia Analytical Services INC.
An Employee - Owned Company

LABORATORY REPORT

Client:	BLASLAND, BOUCK & LEE, INC.	Date of Report:	04/21/06
Address:	8 South River Road	Date Received:	04/06/06
	Cranbury, NJ 08512	CAS Project No:	P2600877
Contact:	Mr. Greg Albright	Purchase Order:	05203.016
Client Project ID:	Kirkwood, Dover/05203.014	New York Lab ID:	11221

Six (6) Stainless Steel Summa Canisters labeled: "Background" "A/C Area" "Office Area #2" "Cafeteria" "Electrical Room" "Office Area #1"

The samples were received at the laboratory under chain of custody on April 6, 2006. The samples were received intact. Please refer to the sample acceptance check form for additional information. The results reported herein are applicable only to the condition of the samples at the time that they were received at the laboratory.

Volatile Organic Compound Analysis

The samples were analyzed by combined gas chromatography/mass spectrometry (GC/MS) for volatile organic compounds. The analyses were performed according to the methodology outlined in EPA Method TO-15. The analyses were performed by gas chromatography/mass spectrometry, utilizing a direct cryogenic trapping technique. The analytical system used was comprised of an Agilent Model 5973inert GC/MS/DS interfaced to a Tekmar AutoCan Elite whole air inlet system/cryogenic concentrator. A 100% Dimethylpolysiloxane capillary column (RT_x-1, Restek Corporation, Bellefonte, PA) was used to achieve chromatographic separation.

The results of analyses are given on the attached data sheets. All results are intended to be considered in their entirety, and Columbia Analytical Services, Inc. (CAS) is not responsible for utilization of less than the complete report.

Reviewed and Approved:

Ku Chung
Analytical Chemist
Air Quality Laboratory

Reviewed and Approved:

Chris Parnell
GCMS-VOA Team Leader
Air Quality Laboratory

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

t: **Blasland, Bouck & Lee, Inc.**
ient Sample ID: **Background** CAS Project ID: P2600877
t Project ID: **Kirkwood, Dover/05203.014** CAS Sample ID: P2600877-001

st Code: EPA TO-15 Date Collected: 4/5/06
strument ID: Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9 Date Received: 4/6/06
yst: Ku Chung Date(s) Analyzed: 4/18/06
mpling Media: Summa Canister Volume(s) Analyzed: 1.00 Liter(s)
st Notes:
ainer ID: AC01125

Pi 1 = -1.6 Pf 1 = 3.5
Can D.F. = 1.39

AS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
-87-3	Chloromethane	ND	0.70	ND	0.34	
-01-4	Vinyl Chloride	ND	0.70	ND	0.27	
74-83-9	Bromomethane	ND	0.70	ND	0.18	
-00-3	Chloroethane	ND	0.70	ND	0.26	
-64-1	Acetone	**22**	7.0	**9.3**	2.9	**M**
75-69-4	Trichlorofluoromethane	**1.4**	0.70	**0.25**	0.12	
-35-4	1,1-Dichloroethene	ND	0.70	ND	0.18	
-09-2	Methylene chloride	ND	0.70	ND	0.20	
76-13-1	Trichlorotrifluoroethane	**0.81**	0.70	**0.11**	0.091	
-15-0	Carbon Disulfide	ND	0.70	ND	0.22	
56-60-5	trans-1,2-Dichloroethene	ND	0.70	ND	0.18	
75-34-3	1,1-Dichloroethane	ND	0.70	ND	0.17	
634-04-4	Methyl tert-Butyl Ether	ND	0.70	ND	0.19	
08-05-4	Vinyl Acetate	ND	1.4	ND	0.39	
78-93-3	2-Butanone (MEK)	**2.7**	0.70	**0.91**	0.24	
56-59-2	cis-1,2-Dichloroethene	ND	0.70	ND	0.18	
67-66-3	Chloroform	ND	0.70	ND	0.14	
07-06-2	1,2-Dichloroethane	ND	0.70	ND	0.17	
-55-6	1,1,1-Trichloroethane	ND	0.70	ND	0.13	
71-43-2	Benzene	**0.80**	0.70	**0.25**	0.22	
56-23-5	Carbon Tetrachloride	ND	0.70	ND	0.11	
-87-5	1,2-Dichloropropane	ND	0.70	ND	0.15	

ND = Compound was analyzed for, but not detected above the **laboratory reporting limit**.
RL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.
= Matrix interference; results may be biased high.

Verified By: MJ Date: 4/20/06

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

Client: **Blasland, Bouck & Lee, Inc.**
Client Sample ID: **Background**
Client Project ID: **Kirkwood, Dover/05203.014**

CAS Project ID: P2600877
CAS Sample ID: P2600877-001

Test Code: EPA TO-15
Instrument ID: Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9
Analyst: Ku Chung
Sampling Media: Summa Canister
Test Notes:
Container ID: AC01125

Date Collected: 4/5/06
Date Received: 4/6/06
Date(s) Analyzed: 4/18/06
Volume(s) Analyzed: 1.00 Liter(s)

Pi 1 = -1.6 Pf 1 = 3.5
Can D.F. = 1.39

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
[illegible]-27-4	Bromodichloromethane	ND	0.70	ND	0.10	
79-01-6	Trichloroethene	ND	0.14	ND	0.026	
[illegible]0061-01-5	cis-1,3-Dichloropropene	ND	0.70	ND	0.15	
[illegible]08-10-1	4-Methyl-2-pentanone	ND	0.70	ND	0.17	
10061-02-6	trans-1,3-Dichloropropene	ND	0.70	ND	0.15	
[illegible]-00-5	1,1,2-Trichloroethane	ND	0.70	ND	0.13	
[illegible]08-88-3	Toluene	**6.1**	0.70	**1.6**	0.18	
591-78-6	2-Hexanone	ND	0.70	ND	0.17	
[illegible]24-48-1	Dibromochloromethane	ND	0.70	ND	0.082	
[illegible]06-93-4	1,2-Dibromoethane	ND	0.70	ND	0.090	
127-18-4	Tetrachloroethene	ND	0.70	ND	0.10	
[illegible]08-90-7	Chlorobenzene	ND	0.70	ND	0.15	
[illegible]00-41-4	Ethylbenzene	ND	0.70	ND	0.16	
179601-23-1	*m,p*-Xylenes	ND	1.4	ND	0.32	
[illegible]-25-2	Bromoform	ND	0.70	ND	0.067	
[illegible]00-42-5	Styrene	ND	0.70	ND	0.16	
95-47-6	o-Xylene	ND	0.70	ND	0.16	
[illegible]-34-5	1,1,2,2-Tetrachloroethane	ND	0.70	ND	0.10	
541-73-1	1,3-Dichlorobenzene	ND	0.70	ND	0.12	
106-46-7	1,4-Dichlorobenzene	ND	0.70	ND	0.12	
[illegible]-50-1	1,2-Dichlorobenzene	ND	0.70	ND	0.12	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By: KU Date: 4/20/06

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

Blasland, Bouck & Lee, Inc.
Client Sample ID: A/C Area
Client Project ID: Kirkwood, Dover/05203.014

CAS Project ID: P2600877
CAS Sample ID: P2600877-002

Test Code: EPA TO-15
Instrument ID: Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9
Analyst: Ku Chung
Sampling Media: Summa Canister
Test Notes:
Canister ID: AC00943

Date Collected: 4/5/06
Date Received: 4/6/06
Date(s) Analyzed: 4/18/06
Volume(s) Analyzed: 1.00 Liter(s)

Pi 1 = -2.8 Pf 1 = 3.5

Can D.F. = 1.53

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
74-87-3	Chloromethane	ND	0.77	ND	0.37	
75-01-4	Vinyl Chloride	ND	0.77	ND	0.30	
74-83-9	Bromomethane	ND	0.77	ND	0.20	
75-00-3	Chloroethane	ND	0.77	ND	0.29	
67-64-1	Acetone	**19**	7.7	**8.2**	3.2	**M**
75-69-4	Trichlorofluoromethane	**2.5**	0.77	**0.44**	0.14	
75-35-4	1,1-Dichloroethene	ND	0.77	ND	0.19	
75-09-2	Methylene chloride	ND	0.77	ND	0.22	
76-13-1	Trichlorotrifluoroethane	**4.2**	0.77	**0.55**	0.10	
75-15-0	Carbon Disulfide	ND	0.77	ND	0.25	
156-60-5	trans-1,2-Dichloroethene	ND	0.77	ND	0.19	
75-34-3	1,1-Dichloroethane	ND	0.77	ND	0.19	
1634-04-4	Methyl tert-Butyl Ether	ND	0.77	ND	0.21	
108-05-4	Vinyl Acetate	ND	1.5	ND	0.43	
78-93-3	2-Butanone (MEK)	**2.2**	0.77	**0.75**	0.26	
156-59-2	cis-1,2-Dichloroethene	**1.5**	0.77	**0.38**	0.19	
67-66-3	Chloroform	ND	0.77	ND	0.16	
107-06-2	1,2-Dichloroethane	ND	0.77	ND	0.19	
71-55-6	1,1,1-Trichloroethane	ND	0.77	ND	0.14	
71-43-2	Benzene	**0.84**	0.77	**0.26**	0.24	
56-23-5	Carbon Tetrachloride	ND	0.77	ND	0.12	
78-87-5	1,2-Dichloropropane	ND	0.77	ND	0.17	

ND = Compound was analyzed for, but not detected above the **laboratory reporting limit.**
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.
M = Matrix interference; results may be biased high.

Verified By: MU Date: 4/20/06

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

t: **Blasland, Bouck & Lee, Inc.**
ent Sample ID: **A/C Area** CAS Project ID: P2600877
ent Project ID: **Kirkwood, Dover/05203.014** CAS Sample ID: P2600877-002

st Code: EPA TO-15 Date Collected: 4/5/06
ument ID: Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9 Date Received: 4/6/06
lyst: Ku Chung Date(s) Analyzed: 4/18/06
mpling Media: Summa Canister Volume(s) Analyzed: 1.00 Liter(s)
Notes:
tainer ID: AC00943

Pi 1 = -2.8 Pf 1 = 3.5
Can D.F. = 1.53

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
75-27-4	Bromodichloromethane	ND	0.77	ND	0.11	
79-01-6	Trichloroethene	**0.82**	0.15	**0.15**	0.028	
10061-01-5	cis-1,3-Dichloropropene	ND	0.77	ND	0.17	
108-10-1	4-Methyl-2-pentanone	**0.77**	0.77	**0.19**	0.19	
10061-02-6	trans-1,3-Dichloropropene	ND	0.77	ND	0.17	
79-00-5	1,1,2-Trichloroethane	ND	0.77	ND	0.14	
108-88-3	Toluene	**16**	0.77	**4.2**	0.20	
591-78-6	2-Hexanone	ND	0.77	ND	0.19	
124-48-1	Dibromochloromethane	ND	0.77	ND	0.090	
106-93-4	1,2-Dibromoethane	ND	0.77	ND	0.10	
127-18-4	Tetrachloroethene	**74**	0.77	**11**	0.11	
108-90-7	Chlorobenzene	ND	0.77	ND	0.17	
100-41-4	Ethylbenzene	**1.2**	0.77	**0.27**	0.18	
179601-23-1	*m,p* -Xylenes	**3.1**	1.5	**0.71**	0.35	
75-25-2	Bromoform	ND	0.77	ND	0.074	
100-42-5	Styrene	**0.88**	0.77	**0.21**	0.18	
95-47-6	o-Xylene	**1.1**	0.77	**0.24**	0.18	
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.77	ND	0.11	
541-73-1	1,3-Dichlorobenzene	ND	0.77	ND	0.13	
106-46-7	1,4-Dichlorobenzene	ND	0.77	ND	0.13	
95-50-1	1,2-Dichlorobenzene	ND	0.77	ND	0.13	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By: MW Date: 4/20/06

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

Client: **Blasland, Bouck & Lee, Inc.**
Client Sample ID: **Office Area #2** CAS Project ID: P2600877
Client Project ID: **Kirkwood, Dover/05203.014** CAS Sample ID: P2600877-003

Test Code: EPA TO-15 Date Collected: 4/5/06
Instrument ID: Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9 Date Received: 4/6/06
Analyst: Ku Chung Date(s) Analyzed: 4/18/06
Sampling Media: Summa Canister Volume(s) Analyzed: 1.00 Liter(s)
Test Notes:
Container ID: AC00548

Pi 1 = -1.7 Pf 1 = 3.5
Can D.F. = 1.40

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
74-87-3	Chloromethane	ND	0.70	ND	0.34	
75-01-4	Vinyl Chloride	ND	0.70	ND	0.27	
74-83-9	Bromomethane	ND	0.70	ND	0.18	
75-00-3	Chloroethane	ND	0.70	ND	0.27	
67-64-1	Acetone	**27**	7.0	**11**	2.9	**M**
75-69-4	Trichlorofluoromethane	**1.9**	0.70	**0.34**	0.12	
75-35-4	1,1-Dichloroethene	ND	0.70	ND	0.18	
75-09-2	Methylene chloride	ND	0.70	ND	0.20	
76-13-1	Trichlorotrifluoroethane	**2.2**	0.70	**0.29**	0.091	
75-15-0	Carbon Disulfide	ND	0.70	ND	0.22	
156-60-5	trans-1,2-Dichloroethene	ND	0.70	ND	0.18	
75-34-3	1,1-Dichloroethane	ND	0.70	ND	0.17	
1634-04-4	Methyl tert-Butyl Ether	ND	0.70	ND	0.19	
108-05-4	Vinyl Acetate	ND	1.4	ND	0.40	
78-93-3	2-Butanone (MEK)	**5.7**	0.70	**1.9**	0.24	
156-59-2	cis-1,2-Dichloroethene	ND	0.70	ND	0.18	
67-66-3	Chloroform	ND	0.70	ND	0.14	
107-06-2	1,2-Dichloroethane	ND	0.70	ND	0.17	
71-55-6	1,1,1-Trichloroethane	ND	0.70	ND	0.13	
71-43-2	Benzene	**0.87**	0.70	**0.27**	0.22	
56-23-5	Carbon Tetrachloride	ND	0.70	ND	0.11	
78-87-5	1,2-Dichloropropane	ND	0.70	ND	0.15	

ND = Compound was analyzed for, but not detected above the **laboratory reporting limit**.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.
M Matrix interference; results may be biased high.

Verified By: MJ Date: 4/20/06

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

Blasland, Bouck & Lee, Inc.
Sample ID: Office Area #2 CAS Project ID: P2600877
Project ID: Kirkwood, Dover/05203.014 CAS Sample ID: P2600877-003

Code: EPA TO-15 Date Collected: 4/5/06
ent ID: Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9 Date Received: 4/6/06
lyst: Ku Chung Date(s) Analyzed: 4/18/06
pling Media: Summa Canister Volume(s) Analyzed: 1.00 Liter(s)
tes:
tainer ID: AC00548

Pi 1 = -1.7 Pf 1 = 3.5
Can D.F. = 1.40

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
7 27-4	Bromodichloromethane	ND	0.70	ND	0.10	
79-01-6	Trichloroethene	**0.27**	0.14	**0.050**	0.026	
1 61-01-5	cis-1,3-Dichloropropene	ND	0.70	ND	0.15	
10 -10-1	4-Methyl-2-pentanone	**1.8**	0.70	**0.44**	0.17	
10061-02-6	trans-1,3-Dichloropropene	ND	0.70	ND	0.15	
7 00-5	1,1,2-Trichloroethane	ND	0.70	ND	0.13	
10 -88-3	Toluene	**16**	0.70	**4.3**	0.19	
591-78-6	2-Hexanone	ND	0.70	ND	0.17	
1 -48-1	Dibromochloromethane	ND	0.70	ND	0.082	
106-93-4	1,2-Dibromoethane	ND	0.70	ND	0.091	
127-18-4	Tetrachloroethene	**40**	0.70	**5.9**	0.10	
8-90-7	Chlorobenzene	ND	0.70	ND	0.15	
100-41-4	Ethylbenzene	**1.1**	0.70	**0.25**	0.16	
179601-23-1	*m,p*-Xylenes	**2.7**	1.4	**0.62**	0.32	
25-2	Bromoform	ND	0.70	ND	0.068	
100-42-5	Styrene	**0.74**	0.70	**0.17**	0.16	
47-6	o-Xylene	**0.90**	0.70	**0.21**	0.16	
34-5	1,1,2,2-Tetrachloroethane	ND	0.70	ND	0.10	
541-73-1	1,3-Dichlorobenzene	ND	0.70	ND	0.12	
6-46-7	1,4-Dichlorobenzene	ND	0.70	ND	0.12	
-50-1	1,2-Dichlorobenzene	ND	0.70	ND	0.12	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
ML = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By: MJ Date: 4/20/06

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

Blasland, Bouck & Lee, Inc.
Cafeteria
Kirkwood, Dover/05203.014

CAS Project ID: P2600877
CAS Sample ID: P2600877-004

EPA TO-15
Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9
Ku Chung
Summa Canister
AC00923

Date Collected: 4/5/06
Date Received: 4/6/06
Date(s) Analyzed: 4/18/06
Volume(s) Analyzed: 1.00 Liter(s)

Pi 1 = -0.5 Pf 1 = 3.5

Can D.F. = 1.28

AS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
-87-3	Chloromethane	**0.71**	0.64	**0.34**	0.31	
-01-4	Vinyl Chloride	ND	0.64	ND	0.25	
74-83-9	Bromomethane	ND	0.64	ND	0.16	
-00-3	Chloroethane	ND	0.64	ND	0.24	
-64-1	Acetone	**27**	6.4	**11**	2.7	**M**
75-69-4	Trichlorofluoromethane	**2.3**	0.64	**0.40**	0.11	
-35-4	1,1-Dichloroethene	ND	0.64	ND	0.16	
-09-2	Methylene chloride	ND	0.64	ND	0.18	
76-13-1	Trichlorotrifluoroethane	**2.5**	0.64	**0.33**	0.084	
-15-0	Carbon Disulfide	ND	0.64	ND	0.21	
56-60-5	trans-1,2-Dichloroethene	ND	0.64	ND	0.16	
75-34-3	1,1-Dichloroethane	ND	0.64	ND	0.16	
534-04-4	Methyl tert-Butyl Ether	ND	0.64	ND	0.18	
08-05-4	Vinyl Acetate	**3.4**	1.3	**0.96**	0.36	**M**
78-93-3	2-Butanone (MEK)	**3.3**	0.64	**1.1**	0.22	
56-59-2	cis-1,2-Dichloroethene	ND	0.64	ND	0.16	
67-66-3	Chloroform	ND	0.64	ND	0.13	
107-06-2	1,2-Dichloroethane	ND	0.64	ND	0.16	
-55-6	1,1,1-Trichloroethane	ND	0.64	ND	0.12	
71-43-2	Benzene	**0.81**	0.64	**0.25**	0.20	
56-23-5	Carbon Tetrachloride	ND	0.64	ND	0.10	
-87-5	1,2-Dichloropropane	ND	0.64	ND	0.14	

ND = Compound was analyzed for, but not detected above the **laboratory reporting limit**.
L = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.
= Matrix interference; results may be biased high.

Verified By: MJ Date: 4/20/06

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

t: **Blasland, Bouck & Lee, Inc.**
t Sample ID: **Cafeteria** CAS Project ID: P2600877
ient Project ID: **Kirkwood, Dover/05203.014** CAS Sample ID: P2600877-004

st Code: EPA TO-15 Date Collected: 4/5/06
ament ID: Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9 Date Received: 4/6/06
yst: Ku Chung Date(s) Analyzed: 4/18/06
mpling Media: Summa Canister Volume(s) Analyzed: 1.00 Liter(s)
st Notes:
ainer ID: AC00923

Pi 1 = -0.5 Pf 1 = 3.5
Can D.F. = 1.28

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
-27-4	Bromodichloromethane	ND	0.64	ND	0.096	
79-01-6	Trichloroethene	**0.23**	0.13	**0.042**	0.024	
10061-01-5	cis-1,3-Dichloropropene	ND	0.64	ND	0.14	
8-10-1	4-Methyl-2-pentanone	ND	0.64	ND	0.16	
10061-02-6	trans-1,3-Dichloropropene	ND	0.64	ND	0.14	
79-00-5	1,1,2-Trichloroethane	ND	0.64	ND	0.12	
8-88-3	Toluene	**5.2**	0.64	**1.4**	0.17	
591-78-6	2-Hexanone	**0.65**	0.64	**0.16**	0.16	
24-48-1	Dibromochloromethane	ND	0.64	ND	0.075	
6-93-4	1,2-Dibromoethane	ND	0.64	ND	0.083	
127-18-4	Tetrachloroethene	**43**	0.64	**6.3**	0.094	
8-90-7	Chlorobenzene	ND	0.64	ND	0.14	
0-41-4	Ethylbenzene	ND	0.64	ND	0.15	
179601-23-1	*m,p*-Xylenes	**1.9**	1.3	**0.43**	0.29	
25-2	Bromoform	ND	0.64	ND	0.062	
0-42-5	Styrene	ND	0.64	ND	0.15	
95-47-6	o-Xylene	ND	0.64	ND	0.15	
34-5	1,1,2,2-Tetrachloroethane	ND	0.64	ND	0.093	
1-73-1	1,3-Dichlorobenzene	ND	0.64	ND	0.11	
106-46-7	1,4-Dichlorobenzene	ND	0.64	ND	0.11	
50-1	1,2-Dichlorobenzene	ND	0.64	ND	0.11	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By: _____ Date: 4/20/06

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

nt: **Blasland, Bouck & Lee, Inc.**
ent Sample ID: **Electrical Room** CAS Project ID: P2600877
nt Project ID: **Kirkwood, Dover/05203.014** CAS Sample ID: P2600877-005

t Code: EPA TO-15 Date Collected: 4/5/06
rument ID: Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9 Date Received: 4/6/06
lyst: Ku Chung Date(s) Analyzed: 4/18/06
npling Media: Summa Canister Volume(s) Analyzed: 1.00 Liter(s)
t Notes:
tainer ID: AC00294

Pi 1 = -4.6 Pf 1 = 3.5
Can D.F. = 1.80

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
74-87-3	Chloromethane	ND	0.90	ND	0.44	
75-01-4	Vinyl Chloride	ND	0.90	ND	0.35	
74-83-9	Bromomethane	ND	0.90	ND	0.23	
75-00-3	Chloroethane	ND	0.90	ND	0.34	
67-64-1	Acetone	**31**	9.0	**13**	3.8	**M**
75-69-4	Trichlorofluoromethane	**2.6**	0.90	**0.45**	0.16	
75-35-4	1,1-Dichloroethene	ND	0.90	ND	0.23	
75-09-2	Methylene chloride	ND	0.90	ND	0.26	
76-13-1	Trichlorotrifluoroethane	**5.0**	0.90	**0.66**	0.12	
75-15-0	Carbon Disulfide	ND	0.90	ND	0.29	
156-60-5	trans-1,2-Dichloroethene	ND	0.90	ND	0.23	
75-34-3	1,1-Dichloroethane	ND	0.90	ND	0.22	
1634-04-4	Methyl tert-Butyl Ether	ND	0.90	ND	0.25	
108-05-4	Vinyl Acetate	ND	1.8	ND	0.51	
78-93-3	2-Butanone (MEK)	**2.9**	0.90	**0.99**	0.31	
156-59-2	cis-1,2-Dichloroethene	**0.93**	0.90	**0.23**	0.23	
67-66-3	Chloroform	ND	0.90	ND	0.18	
107-06-2	1,2-Dichloroethane	ND	0.90	ND	0.22	
71-55-6	1,1,1-Trichloroethane	ND	0.90	ND	0.17	
71-43-2	Benzene	ND	0.90	ND	0.28	
56-23-5	Carbon Tetrachloride	ND	0.90	ND	0.14	
78-87-5	1,2-Dichloropropane	ND	0.90	ND	0.19	

ND = Compound was analyzed for, but not detected above the **laboratory reporting limit**.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.
M = Matrix interference; results may be biased high.

Verified By: _____ Date: 4/20/06

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

Blasland, Bouck & Lee, Inc.
Electrical Room CAS Project ID: P2600877
Kirkwood, Dover/05203.014 CAS Sample ID: P2600877-005

EPA TO-15 Date Collected: 4/5/06
Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9 Date Received: 4/6/06
Ku Chung Date(s) Analyzed: 4/18/06
Summa Canister Volume(s) Analyzed: 1.00 Liter(s)
Notes:
AC00294

Pi 1 = -4.6 Pf 1 = 3.5
Can D.F. = 1.80

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
-27-4	Bromodichloromethane	ND	0.90	ND	0.13	
79-01-6	Trichloroethene	**0.48**	0.18	**0.089**	0.034	
0061-01-5	cis-1,3-Dichloropropene	ND	0.90	ND	0.20	
8-10-1	4-Methyl-2-pentanone	ND	0.90	ND	0.22	
10061-02-6	trans-1,3-Dichloropropene	ND	0.90	ND	0.20	
-00-5	1,1,2-Trichloroethane	ND	0.90	ND	0.17	
8-88-3	Toluene	**13**	0.90	**3.5**	0.24	
591-78-6	2-Hexanone	ND	0.90	ND	0.22	
4-48-1	Dibromochloromethane	ND	0.90	ND	0.11	
6-93-4	1,2-Dibromoethane	ND	0.90	ND	0.12	
127-18-4	Tetrachloroethene	**61**	0.90	**8.9**	0.13	
8-90-7	Chlorobenzene	ND	0.90	ND	0.20	
0-41-4	Ethylbenzene	**1.0**	0.90	**0.24**	0.21	
179601-23-1	*m,p*-Xylenes	**2.7**	1.8	**0.63**	0.41	
-25-2	Bromoform	ND	0.90	ND	0.087	
0-42-5	Styrene	ND	0.90	ND	0.21	
95-47-6	o-Xylene	**0.90**	0.90	**0.21**	0.21	
-34-5	1,1,2,2-Tetrachloroethane	ND	0.90	ND	0.13	
541-73-1	1,3-Dichlorobenzene	ND	0.90	ND	0.15	
106-46-7	1,4-Dichlorobenzene	ND	0.90	ND	0.15	
-50-1	1,2-Dichlorobenzene	ND	0.90	ND	0.15	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
RL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By: AU Date: 4/20/06

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

Blasland, Bouck & Lee, Inc.
Office Area #1 CAS Project ID: P2600877
Kirkwood, Dover/05203.014 CAS Sample ID: P2600877-006

EPA TO-15 Date Collected: 4/5/06
Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9 Date Received: 4/6/06
Ku Chung Date(s) Analyzed: 4/18/06
Summa Canister Volume(s) Analyzed: 1.00 Liter(s)
AC00740

Pi 1 = -0.6 Pf 1 = 3.5
Can D.F. = 1.29

AS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
-87-3	Chloromethane	**0.70**	0.65	**0.34**	0.31	
-01-4	Vinyl Chloride	ND	0.65	ND	0.25	
74-83-9	Bromomethane	ND	0.65	ND	0.17	
-00-3	Chloroethane	ND	0.65	ND	0.24	
-64-1	Acetone	**20**	6.5	**8.3**	2.7	**M**
75-69-4	Trichlorofluoromethane	**1.8**	0.65	**0.33**	0.11	
-35-4	1,1-Dichloroethene	ND	0.65	ND	0.16	
-09-2	Methylene chloride	ND	0.65	ND	0.19	
76-13-1	Trichlorotrifluoroethane	**2.6**	0.65	**0.33**	0.084	
-15-0	Carbon Disulfide	ND	0.65	ND	0.21	
6-60-5	trans-1,2-Dichloroethene	ND	0.65	ND	0.16	
75-34-3	1,1-Dichloroethane	ND	0.65	ND	0.16	
34-04-4	Methyl tert-Butyl Ether	ND	0.65	ND	0.18	
08-05-4	Vinyl Acetate	ND	1.3	ND	0.37	
78-93-3	2-Butanone (MEK)	**1.9**	0.65	**0.64**	0.22	
6-59-2	cis-1,2-Dichloroethene	ND	0.65	ND	0.16	
67-66-3	Chloroform	ND	0.65	ND	0.13	
107-06-2	1,2-Dichloroethane	ND	0.65	ND	0.16	
-55-6	1,1,1-Trichloroethane	ND	0.65	ND	0.12	
71-43-2	Benzene	**0.83**	0.65	**0.26**	0.20	
56-23-5	Carbon Tetrachloride	ND	0.65	ND	0.10	
-87-5	1,2-Dichloropropane	ND	0.65	ND	0.14	

ND = Compound was analyzed for, but not detected above the **laboratory reporting limit**.
ML = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.
M Matrix interference; results may be biased high.

Verified By: MJ Date: 4/20/06

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

t: **Blasland, Bouck & Lee, Inc.**
nt Sample ID: **Office Area #1** CAS Project ID: P2600877
nt Project ID: **Kirkwood, Dover/05203.014** CAS Sample ID: P2600877-006

st Code: EPA TO-15 Date Collected: 4/5/06
ument ID: Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9 Date Received: 4/6/06
yst: Ku Chung Date(s) Analyzed: 4/18/06
mpling Media: Summa Canister Volume(s) Analyzed: 1.00 Liter(s)
Notes:
ainer ID: AC00740

Pi 1 = -0.6 Pf 1 = 3.5
Can D.F. = 1.29

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
5-27-4	Bromodichloromethane	ND	0.65	ND	0.096	
79-01-6	Trichloroethene	**0.23**	0.13	**0.042**	0.024	
10061-01-5	cis-1,3-Dichloropropene	ND	0.65	ND	0.14	
08-10-1	4-Methyl-2-pentanone	**0.65**	0.65	**0.16**	0.16	
10061-02-6	trans-1,3-Dichloropropene	ND	0.65	ND	0.14	
9-00-5	1,1,2-Trichloroethane	ND	0.65	ND	0.12	
08-88-3	Toluene	**11**	0.65	**2.9**	0.17	
591-78-6	2-Hexanone	ND	0.65	ND	0.16	
24-48-1	Dibromochloromethane	ND	0.65	ND	0.076	
06-93-4	1,2-Dibromoethane	ND	0.65	ND	0.084	
127-18-4	Tetrachloroethene	**47**	0.65	**7.0**	0.095	
08-90-7	Chlorobenzene	ND	0.65	ND	0.14	
00-41-4	Ethylbenzene	**0.95**	0.65	**0.22**	0.15	
179601-23-1	*m,p*-Xylenes	**2.5**	1.3	**0.57**	0.30	
5-25-2	Bromoform	ND	0.65	ND	0.062	
00-42-5	Styrene	ND	0.65	ND	0.15	
95-47-6	o-Xylene	**0.87**	0.65	**0.20**	0.15	
9-34-5	1,1,2,2-Tetrachloroethane	ND	0.65	ND	0.094	
541-73-1	1,3-Dichlorobenzene	ND	0.65	ND	0.11	
106-46-7	1,4-Dichlorobenzene	ND	0.65	ND	0.11	
5-50-1	1,2-Dichlorobenzene	ND	0.65	ND	0.11	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By: KJ Date: 4/20/06

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

[redacted]t: **Blasland, Bouck & Lee, Inc.**
[redacted]ent Sample ID: **Office Area #1**
[redacted]ent Project ID: **Kirkwood, Dover/05203.014**

CAS Project ID: P2600877
CAS Sample ID: P2600877-006DUP

[redacted]st Code: EPA TO-15
[redacted]trument ID: Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9
[redacted]lyst: Ku Chung
[redacted]pling Media: Summa Canister
[redacted]st Notes:
[redacted]ainer ID: AC00740

Date Collected: 4/5/06
Date Received: 4/6/06
Date(s) Analyzed: 4/18/06
Volume(s) Analyzed: 1.00 Liter(s)

Pi 1 = -0.6 Pf 1 = 3.5
Can D.F. = 1.29

[redacted]AS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
[redacted]74-87-3	Chloromethane	ND	0.65	ND	0.31	
[redacted]-01-4	Vinyl Chloride	ND	0.65	ND	0.25	
74-83-9	Bromomethane	ND	0.65	ND	0.17	
[redacted]75-00-3	Chloroethane	ND	0.65	ND	0.24	
[redacted]-64-1	Acetone	**20**	6.5	**8.3**	2.7	**M**
75-69-4	Trichlorofluoromethane	**1.8**	0.65	**0.32**	0.11	
[redacted]-35-4	1,1-Dichloroethene	ND	0.65	ND	0.16	
[redacted]-09-2	Methylene chloride	ND	0.65	ND	0.19	
76-13-1	Trichlorotrifluoroethane	**2.5**	0.65	**0.33**	0.084	
[redacted]-15-0	Carbon Disulfide	ND	0.65	ND	0.21	
[redacted]6-60-5	trans-1,2-Dichloroethene	ND	0.65	ND	0.16	
75-34-3	1,1-Dichloroethane	ND	0.65	ND	0.16	
[redacted]34-04-4	Methyl tert-Butyl Ether	ND	0.65	ND	0.18	
[redacted]8-05-4	Vinyl Acetate	ND	1.3	ND	0.37	
78-93-3	2-Butanone (MEK)	**1.8**	0.65	**0.62**	0.22	
[redacted]6-59-2	cis-1,2-Dichloroethene	ND	0.65	ND	0.16	
[redacted]-66-3	Chloroform	ND	0.65	ND	0.13	
107-06-2	1,2-Dichloroethane	ND	0.65	ND	0.16	
[redacted]-55-6	1,1,1-Trichloroethane	ND	0.65	ND	0.12	
[redacted]-43-2	Benzene	**0.82**	0.65	**0.26**	0.20	
56-23-5	Carbon Tetrachloride	ND	0.65	ND	0.10	
[redacted]-87-5	1,2-Dichloropropane	ND	0.65	ND	0.14	

ND = Compound was analyzed for, but not detected above the **laboratory reporting limit**.
M[redacted]L = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.
M[redacted] Matrix interference; results may be biased high.

Verified By: [redacted] Date: 4/20/06

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

ient: **Blasland, Bouck & Lee, Inc.**
ient Sample ID: **Office Area #1** CAS Project ID: P2600877
ient Project ID: **Kirkwood, Dover/05203.014** CAS Sample ID: P2600877-006DUP

est Code: EPA TO-15 Date Collected: 4/5/06
strument ID: Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9 Date Received: 4/6/06
nalyst: Ku Chung Date(s) Analyzed: 4/18/06
mpling Media: Summa Canister Volume(s) Analyzed: 1.00 Liter(s)
st Notes:
ntainer ID: AC00740

Pi 1 = -0.6 Pf 1 = 3.5

Can D.F. = 1.29

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
75-27-4	Bromodichloromethane	ND	0.65	ND	0.096	
79-01-6	Trichloroethene	**0.22**	0.13	**0.042**	0.024	
10061-01-5	cis-1,3-Dichloropropene	ND	0.65	ND	0.14	
108-10-1	4-Methyl-2-pentanone	**0.65**	0.65	**0.16**	0.16	
10061-02-6	trans-1,3-Dichloropropene	ND	0.65	ND	0.14	
79-00-5	1,1,2-Trichloroethane	ND	0.65	ND	0.12	
108-88-3	Toluene	**11**	0.65	**3.0**	0.17	
591-78-6	2-Hexanone	ND	0.65	ND	0.16	
124-48-1	Dibromochloromethane	ND	0.65	ND	0.076	
106-93-4	1,2-Dibromoethane	ND	0.65	ND	0.084	
127-18-4	Tetrachloroethene	**48**	0.65	**7.0**	0.095	
108-90-7	Chlorobenzene	ND	0.65	ND	0.14	
100-41-4	Ethylbenzene	**0.96**	0.65	**0.22**	0.15	
179601-23-1	*m,p*-Xylenes	**2.5**	1.3	**0.57**	0.30	
75-25-2	Bromoform	ND	0.65	ND	0.062	
100-42-5	Styrene	ND	0.65	ND	0.15	
95-47-6	o-Xylene	**0.88**	0.65	**0.20**	0.15	
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.65	ND	0.094	
541-73-1	1,3-Dichlorobenzene	ND	0.65	ND	0.11	
106-46-7	1,4-Dichlorobenzene	ND	0.65	ND	0.11	
95-50-1	1,2-Dichlorobenzene	ND	0.65	ND	0.11	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By: MJ Date: 4/20/06

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

[redacted]: Blasland, Bouck & Lee, Inc.
[redacted]ent Sample ID: Method Blank CAS Project ID: P2600877
[redacted]ent Project ID: Kirkwood, Dover/05203.014 CAS Sample ID: P060418-MB

[redacted]st Code: EPA TO-15 Date Collected: NA
[redacted]ument ID: Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9 Date Received: NA
[redacted]st: Ku Chung Date(s) Analyzed: 4/18/06
[redacted]mpling Media: Summa Canister Volume(s) Analyzed: 1.00 Liter(s)
[redacted]st Notes:

D.F. = 1.00

[redacted]AS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
[redacted]-87-3	Chloromethane	ND	0.50	ND	0.24	
[redacted]-01-4	Vinyl Chloride	ND	0.50	ND	0.20	
74-83-9	Bromomethane	ND	0.50	ND	0.13	
[redacted]-00-3	Chloroethane	ND	0.50	ND	0.19	
[redacted]-64-1	Acetone	ND	5.0	ND	2.1	
75-69-4	Trichlorofluoromethane	ND	0.50	ND	0.089	
[redacted]-35-4	1,1-Dichloroethene	ND	0.50	ND	0.13	
[redacted]-09-2	Methylene chloride	ND	0.50	ND	0.14	
76-13-1	Trichlorotrifluoroethane	ND	0.50	ND	0.065	
[redacted]-15-0	Carbon Disulfide	ND	0.50	ND	0.16	
156-60-5	trans-1,2-Dichloroethene	ND	0.50	ND	0.13	
75-34-3	1,1-Dichloroethane	ND	0.50	ND	0.12	
[redacted]34-04-4	Methyl tert-Butyl Ether	ND	0.50	ND	0.14	
108-05-4	Vinyl Acetate	ND	1.0	ND	0.28	
[redacted]-93-3	2-Butanone (MEK)	ND	0.50	ND	0.17	
[redacted]6-59-2	cis-1,2-Dichloroethene	ND	0.50	ND	0.13	
67-66-3	Chloroform	ND	0.50	ND	0.10	
[redacted]7-06-2	1,2-Dichloroethane	ND	0.50	ND	0.12	
[redacted]-55-6	1,1,1-Trichloroethane	ND	0.50	ND	0.092	
71-43-2	Benzene	ND	0.50	ND	0.16	
[redacted]-23-5	Carbon Tetrachloride	ND	0.50	ND	0.080	
[redacted]-87-5	1,2-Dichloropropane	ND	0.50	ND	0.11	

ND = Compound was analyzed for, but not detected above the **laboratory reporting limit**.
M[redacted]L = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By: KJ Date: 4/20/06

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

Client: **Blasland, Bouck & Lee, Inc.**
Client Sample ID: **Method Blank** CAS Project ID: P2600877
Client Project ID: **Kirkwood, Dover/05203.014** CAS Sample ID: P060418-MB

Test Code: EPA TO-15 Date Collected: NA
Instrument ID: Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9 Date Received: NA
Analyst: Ku Chung Date(s) Analyzed: 4/18/06
Sampling Media: Summa Canister Volume(s) Analyzed: 1.00 Liter(s)
Test Notes:

D.F. = 1.00

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
75-27-4	Bromodichloromethane	ND	0.50	ND	0.075	
79-01-6	Trichloroethene	ND	0.10	ND	0.019	
10061-01-5	cis-1,3-Dichloropropene	ND	0.50	ND	0.11	
108-10-1	4-Methyl-2-pentanone	ND	0.50	ND	0.12	
10061-02-6	trans-1,3-Dichloropropene	ND	0.50	ND	0.11	
79-00-5	1,1,2-Trichloroethane	ND	0.50	ND	0.092	
108-88-3	Toluene	ND	0.50	ND	0.13	
591-78-6	2-Hexanone	ND	0.50	ND	0.12	
124-48-1	Dibromochloromethane	ND	0.50	ND	0.059	
106-93-4	1,2-Dibromoethane	ND	0.50	ND	0.065	
127-18-4	Tetrachloroethene	ND	0.50	ND	0.074	
108-90-7	Chlorobenzene	ND	0.50	ND	0.11	
100-41-4	Ethylbenzene	ND	0.50	ND	0.12	
179601-23-1	*m,p*-Xylenes	ND	1.0	ND	0.23	
75-25-2	Bromoform	ND	0.50	ND	0.048	
100-42-5	Styrene	ND	0.50	ND	0.12	
95-47-6	o-Xylene	ND	0.50	ND	0.12	
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.50	ND	0.073	
541-73-1	1,3-Dichlorobenzene	ND	0.50	ND	0.083	
106-46-7	1,4-Dichlorobenzene	ND	0.50	ND	0.083	
95-50-1	1,2-Dichlorobenzene	ND	0.50	ND	0.083	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By: MJ Date: 4/20/06

Columbia Analytical Services, Inc.
Sample Acceptance Check Form

Client: Blasland, Bouck & Lee, Inc. Work order: P2600877

Project: Kirkwood, Dover/05203.014

Sample(s) received on: 4/6/06 Date opened: 4/6/06 by: MZ

Note: This form is used for all samples received by CAS. The use of this form for custody seals is strictly meant to indicate presence/absence and not as an indication of compliance or nonconformity. Thermal preservation and pH will only be evaluated either at the request of the client or as required by the method/SOP.

		Yes	No	N/A
1	Were **custody seals** on outside of cooler/Box?	☐	☒	☐
	Location of seal(s)? _____ Sealing Lid?	☐	☐	☒
	Were signature and date included?	☐	☐	☒
	Were seals intact?	☐	☐	☒
	Were custody seals on outside of sample container?	☐	☒	☐
	Location of seal(s)? _____ Sealing Lid?	☐	☐	☒
	Were signature and date included?	☐	☐	☒
	Were seals intact?	☐	☐	☒
2	Were **sample containers** properly marked with client sample ID?	☒	☐	☐
3	Did **sample containers** arrive in good condition?	☒	☐	☐
4	Were **chain-of-custody** papers used and filled out?	☒	☐	☐
5	Did **sample container labels** and/or tags agree with custody papers?	☒	☐	☐
6	Was **sample volume** received adequate for analysis?	☒	☐	☐
7	Are samples within specified holding times?	☒	☐	☐
8	Was proper **temperature** (thermal preservation) of cooler at receipt adhered to?	☐	☐	☒
	Cooler Temperature NA °C			
	Blank Temperature NA °C			
9	Is pH (acid) **preservation** necessary, according to method/SOP or Client specified information?	☐	☐	☒
	Is there a client indication that the submitted samples are **pH** (acid) preserved?	☐	☐	☒
	Were **VOA vials** checked for presence/absence of air bubbles?	☐	☐	☒
	Does the client/method/SOP require that the analyst check the sample pH and if necessary alter it?	☐	☐	☒
10	**Tubes:** Are the tubes capped and intact?	☐	☐	☒
	Do they contain moisture?	☐	☐	☒
11	**Badges:** Are the badges properly capped and intact?	☐	☐	☒
	Are dual bed badges separated and individually capped and intact?	☐	☐	☒

Lab Sample ID	Required pH (as received, if required)	pH (as received, if required)	VOA Headspace (Presence/Absence)	Receipt / Preservation Comments
2600877-001			NA	
2600877-002			NA	
2600877-003			NA	
2600877-004			NA	
2600877-005			NA	
2600877-006			NA	

Explain any discrepancies: (include lab sample ID numbers):

Columbia Analytical Services, Inc.
An Employee-Owned Company

Air [redacted] Laboratory
2665 Park Center Drive, Suite D
Simi Valley, California 93065
Phone (805) 526-7161
Fax (805) 526-7270

[redacted] Chain of Custody Record and Analytical Service Request

Requested Turnaround Time by Close of Business Day (Surcharges) Please Circle:
1 Day (100%) 2 Day (75%) 3 Day (50%) 4 Day (35%) 5 Day (15%) 10 Day-Standard

CAS Project No. P2600877

CAS Contact:

Reporting Information (Company Name & Address)	P.O. # / Billing Information
BBL 8 South River Road Cranbury, NJ 08512	
Attention: GREG ALBRIGHT	Project Name: Kirkwood, DVCR
Phone: 609-860-0570 Fax: 609-860-8007	Project Number: 05203-614
Email Address for Result Reporting	Sampler (Print & Sign): DAVID GWOZDZ David Gwozdz

Analysis Method and/or Analytes

TO-15

Client Sample ID	Date Collected (2006)	Time Collected	Lab Sample No.	Sample Type (Air/Liquid /Solid/Tube)	Canister ID (Bar Code#)	Flow Controller (Bar Code #)	Sample Volume	TO-15				Comments e.g. Preservative or specific instructions
BACKGROUND	4/5/06	16:50	1	AIR	AC01125	FC00339		X				
A/C AREA		16:51	2		AC00943	FC00177		X				
OFFICE AREA #2		16:52	3		AC00548	FC00393		X				
CAFETERIA		16:53	4		AC00923	FC00329		X				
Electrical Room		16:54	5		AC00294	FC00109		X				
OFFICE AREA #1	4/5/06	16:55	6	AIR	AC00740	FC00222		X				

Report Tier Levels - please select
Tier I - (default if not specified) ____ Tier III (QC, Raw Data, Spectra) 10% Surcharge ____ EDD required Yes / No
Tier II (QC forms) ____ Other ____ Type: ____

Project Requirements (MRLs, QAPP)

Relinquished by: (Signature)	Date:	Time:	Received by: (Signature)	Date:	Time:
David Gwozdz	4/5/06	17:40	[signature]	4/6/06	0440
Relinquished by: (Signature)	Date:	Time:	Received by: (Signature)	Date:	Time:
Relinquished by: (Signature)	Date:	Time:	Received by: (Signature)	Date:	Time:

Cooler / Blank Temperature ____ °C 16.2

Attachment C

Monthly Inspection Sheets

BBL®

an ARCADIS company

Monthly Inspection Checklist
Universal Instruments Site
Kirkwood, New York

Date: 1/16/2006 (Sunny, 40s)

Representative: Dave Gwozdz

Item No.	Description	Yes	No	Actions	Comments
1	1978 Building Addition floor slab in good condition?	X		No maintenance required	No change to previous condition
2	1984 Building Addition floor slab in good condition?	X		No maintenance required	No change to previous condition
3	Area 1 (front employee entrance) landscape cover intact?	X		No maintenance required	Mulch present, shrubs OK
4	Area 2 (driveway at north catch basin CB-2044) asphalt surface in good condition?	X		No maintenance required	No change to previous condition
5	Area 3 (transformer pad location) vegetative cover intact?	X		No maintenance required	Vegatation dormant
6	Area 4 (drainage ditch along CR 181) in good condition?	X		No maintenance required	Vegatation dormant
7	Area 5 (drainage ditch along CR 181) in good condition?	X		No maintenance required	Vegatation dormant
8	Area 6 (drainage ditch along CR 181) in good condition?	X		No maintenance required	Vegatation dormant
9	Area 7 (parking lot at southeast loading dock) asphalt surface in good condition?	X		No maintenance required	Both patched areas in good condition
10	ASD system operational?	X		No action needed	Running fine
11	ASD system vacuum readings normal?	X		No action needed	Readings within operational norms
12	ASD system components in good condition?	X		No action needed	No damage visible
13					
14					
15					
16					
17					
18					
19					

Monthly Inspection Checklist
Universal Instruments Site
Kirkwood, New York

Date: 2/3/2006 (Rain, 40s)

Representative: Dave Gwozdz

Item No.	Description	Yes	No	Actions	Comments
1	1978 Building Addition floor slab in good condition?	X		No maintenance required	No change to previous condition
2	1984 Building Addition floor slab in good condition?	X		No maintenance required	No change to previous condition
3	Area 1 (front employee entrance) landscape cover intact?	X		No maintenance required	Mulch present, shrubs OK
4	Area 2 (driveway at north catch basin CB-2044) asphalt surface in good condition?	X		No maintenance required	No change to previous condition
5	Area 3 (transformer pad location) vegetative cover intact?	X		No maintenance required	Vegatation dormant
6	Area 4 (drainage ditch along CR 181) in good condition?	X		No maintenance required	Vegatation dormant
7	Area 5 (drainage ditch along CR 181) in good condition?	X		No maintenance required	Vegatation dormant
8	Area 6 (drainage ditch along CR 181) in good condition?	X		No maintenance required	Vegatation dormant
9	Area 7 (parking lot at southeast loading dock) asphalt surface in good condition?	X		No maintenance required	Both patched areas in good condition
10	ASD system operational?	X		No action needed	Running fine
11	ASD system vacuum readings normal?	X		No action needed	Readings within operational norms
12	ASD system components in good condition?	X		No action needed	No damage visible

Monthly Inspection Checklist
Universal Instruments Site
Kirkwood, New York

Date: 3/10/2006 (Sunny, 40s)

Representative: Dave Gwozdz

Item No.	Description	Yes	No	Actions	Comments
1	1978 Building Addition floor slab in good condition?	X		No maintenance required	No change to previous condition
2	1984 Building Addition floor slab in good condition?	X		No maintenance required	No change to previous condition
3	Area 1 (front employee entrance) landscape cover intact?	X		No maintenance required	Mulch present, shrubs OK
4	Area 2 (driveway at north catch basin CB-2044) asphalt surface in good condition?	X		No maintenance required	No change to previous condition
5	Area 3 (transformer pad location) vegetative cover intact?	X		No maintenance required	Vegatation dormant
6	Area 4 (drainage ditch along CR 181) in good condition?	X		No maintenance required	Vegatation dormant
7	Area 5 (drainage ditch along CR 181) in good condition?	X		No maintenance required	Vegatation dormant
8	Area 6 (drainage ditch along CR 181) in good condition?	X		No maintenance required	Vegatation dormant
9	Area 7 (parking lot at southeast loading dock) asphalt surface in good condition?	X		No maintenance required	Both patched areas in good condition
10	ASD system operational?	X		No action needed	Running fine
11	ASD system vacuum readings normal?	X		No action needed	Readings within operational norms
12	ASD system components in good condition?	X		No action needed	No damage visible

Monthly Inspection Checklist
Universal Instruments Site
Kirkwood, New York

Date: 4/07/2006 (Light Rain, 40s)

Representative: Dave Gwozdz

Item No.	Description	Yes	No	Actions	Comments
1	1978 Building Addition floor slab in good condition?	X		No maintenance required	No change to previous condition
2	1984 Building Addition floor slab in good condition?	X		No maintenance required	No change to previous condition
3	Area 1 (front employee entrance) landscape cover intact?	X		No maintenance required	Mulch present, shrubs OK
4	Area 2 (driveway at north catch basin CB-2044) asphalt surface in good condition?	X		No maintenance required	No change to previous condition
5	Area 3 (transformer pad location) vegetative cover intact?	X		No maintenance required	Vegatation early spring growth
6	Area 4 (drainage ditch along CR 181) in good condition?	X		No maintenance required	Vegatation early spring growth
7	Area 5 (drainage ditch along CR 181) in good condition?	X		No maintenance required	Vegatation early spring growth
8	Area 6 (drainage ditch along CR 181) in good condition?	X		No maintenance required	Vegatation early spring growth
9	Area 7 (parking lot at southeast loading dock) asphalt surface in good condition?	X		No maintenance required	Both patched areas in good condition
10	ASD system operational?	X		No action needed	Running fine
11	ASD system vacuum readings normal?	X		No action needed	Readings within operational norms
12	ASD system components in good condition?	X		No action needed	No damage visible

Monthly Inspection Checklist
Universal Instruments Site
Kirkwood, New York

Date: 5/25/2006 (Sunny, 70)

Representative: Dave Gwozdz

Item No.	Description	Yes	No	Actions	Comments
1	1978 Building Addition floor slab in good condition?	X		No maintenance required	No change to previous condition
2	1984 Building Addition floor slab in good condition?	X		No maintenance required	No change to previous condition
3	Area 1 (front employee entrance) landscape cover intact?	X		No maintenance required	Mulch present, shrubs OK, flowers planted
4	Area 2 (driveway at north catch basin CB-2044) asphalt surface in good condition?	X		No maintenance required	No change to previous condition
5	Area 3 (transformer pad location) vegetative cover intact?	X		No maintenance required	Vegatation green
6	Area 4 (drainage ditch along CR 181) in good condition?	X		No maintenance required	Vegatation green
7	Area 5 (drainage ditch along CR 181) in good condition?	X		No maintenance required	Vegatation green
8	Area 6 (drainage ditch along CR 181) in good condition?	X		No maintenance required	Vegatation green
9	Area 7 (parking lot at southeast loading dock) asphalt surface in good condition?	X		No maintenance required	Both patched areas in good condition
10	ASD system operational?	X		No action needed	Running fine
11	ASD system vacuum readings normal?	X		No action needed	Readings within operational norms
12	ASD system components in good condition?	X		No action needed	No damage visible

Monthly Inspection Checklist
Universal Instruments Site
Kirkwood, New York

Date: 6/22/2006 (Sunny, 80)

Representative: Greg Albright

Item No.	Description	Yes	No	Actions	Comments
1	1978 Building Addition floor slab in good condition?	X		No maintenance required	No change to previous condition
2	1984 Building Addition floor slab in good condition?	X		No maintenance required	No change to previous condition
3	Area 1 (front employee entrance) landscape cover intact?	X		No maintenance required	Mulch present, shrubs OK, flowers OK
4	Area 2 (driveway at north catch basin CB-2044) asphalt surface in good condition?	X		No maintenance required	No change to previous condition
5	Area 3 (transformer pad location) vegetative cover intact?	X		No maintenance required	Vegatation green/brown
6	Area 4 (drainage ditch along CR 181) in good condition?	X		No maintenance required	Vegatation green/brown
7	Area 5 (drainage ditch along CR 181) in good condition?	X		No maintenance required	Vegatation green/brown
8	Area 6 (drainage ditch along CR 181) in good condition?	X		No maintenance required	Vegatation green/brown
9	Area 7 (parking lot at southeast loading dock) asphalt surface in good condition?	X		No maintenance required	Both patched areas in good condition
10	ASD system operational?	X		No action needed	Running fine
11	ASD system vacuum readings normal?	X		No action needed	Readings within operational norms
12	ASD system components in good condition?	X		No action needed	No damage visible

Attachment D

ASD Operational Data Sheets

BBL®

an ARCADIS company

UNIVERSAL INSTRUMENTS CORPORATION

ACTIVE SUB-SLAB DEPRESSURIZATION (ASD) OPERATIONAL DATA
Former Dover Electronics Site
Kirkwood, New York

Date	Time	System On? (Y/N)	Vaccum Reading (inches water)				Comments
			ASD-1	ASD-2	ASD-3	ASD-4	
6- 5	16:17	Y					
6- 6	16:28	Y					
6- 7	11:18	Y	0.54	0.52	0.54	0.52	Temp 62°F BL @ 0.60
6- 8	16:10	Y					
6- 9	16:17	Y					
6- 12	16:24	Y					
6- 13	16:32	Y					
6- 14	14:15	Y	0.54	0.52	0.54	0.54	Temp 63°F BL @ 0.60
6- 15	16:22	Y					
6- 16	16:39	Y					
6- 19	16:24	Y					
6- 20							
6- 21							
6- 22							
6- 23							

UNIVERSAL INSTRUMENTS CORPORATION

ACTIVE SUB-SLAB DEPRESSURIZATION (ASD) OPERATIONAL DATA
Former Dover Electronics Site
Kirkwood, New York

Date	Time	System On? (Y/N)	Vaccum Reading (inches water)				Comments
			ASD-1	ASD-2	ASD-3	ASD-4	
5-15	16:18	Y					
5-16	13:45	Y	0.53	0.48	0.53	0.51	Blue Liquid @ 0.58 / Temp 55°F
5-17	16:21	Y					
5-18	16:25	X					
5-19	16:12	Y					
5-22	16:17	Y					
5-23	16:19	Y					
5-24	16:12	Y					
5-25	16:40	X	0.54	0.50	0.53	0.54	Blue Liquid @ 0.60 / TEMP 62°F
5-26	16:08	Y					
5-29	12:15	X					
5-30	14:02	X	0.54	0.52	0.56	0.56	Blue liquid @ 0.60 Temp 86°F
5-31	16:18	Y					
6-01	16:14	Y					
6-2	16:23	Y					

UNIVERSAL INSTRUMENTS CORPORATION

ACTIVE SUB-SLAB DEPRESSURIZATION (ASD) OPERATIONAL DATA
Former Dover Electronics Site
Kirkwood, New York

Date	Time	System On? (Y/N)	Vaccum Reading (inches water)				Comments
			ASD-1	ASD-2	ASD-3	ASD-4	
4-24	13:07	X	0.50	0.48	0.52	0.50	Blue Light @ 0.50 58°F
4-25	16:12	Y					
4-26	16:25	X					
4-27	16:31	X					
4-28	16:23	X					
5-1	16:57	X					
5-2	16:15	X					
5-3	13:10	X	0.52	0.49	0.53	0.52	Blue Light @ 0.59 60°F
5-4	16:33	X					
5-5	16:24	X					
5-8	16:2	X					
5-9	13:20	X	0.52	0.50	0.53	0.53	Blue Light @ 0.60 69°F
5-10	16:12	X					
5-11	16:14	X					
5-12	16:12	X					

UNIVERSAL INSTRUMENTS CORPORATION

ACTIVE SUB-SLAB DEPRESSURIZATION (ASD) OPERATIONAL DATA

Former Dover Electronics Site

Kirkwood, New York

Date 2006	Time	System On? (Y/N)	Vaccum Reading (inches water)				Comments
			ASD-1	ASD-2	ASD-3	ASD-4	
4-3	16:25	Y					
4-4	15:17	Y	0.50	0.47	0.50	0.50	Blue Liquid @ 0.51 Temp 37°F
4-5	16:18	Y					
4-6	16:30	Y					
4-7	16:27	Y					
4-10	16:23	Y					
4-11	16:31	Y					
4-12	08:00	Y	0.50	0.47	0.50	0.50	Blue Liquid @ 0.52 Temp 64°F
4-13	16:45	Y					
4-14	16:45	Y					
4-17	13:30	Y	0.51	0.48	0.51	0.52	Blue Liquid @ 0.51 Temp 55°F
4-18	16:01	Y					
4-19	16:01	Y					
4-20	16:18	Y					
4-21	16:45	Y					

UNIVERSAL INSTRUMENTS CORPORATION

ACTIVE SUB-SLAB DEPRESSURIZATION (ASD) OPERATIONAL DATA

Former Dover Electronics Site

Kirkwood, New York

Date 2006	Time	System On? (Y/N)	Vaccum Reading (inches water)				Comments
			ASD-1	ASD-2	ASD-3	ASD-4	
3-13	16:30	Y					
3-14	16:25	Y					
3-15	16:30	Y					
3-16	15:55	Y	0.49	0.46	0.49	0.49	Blue liquid @ 0.50 Temp = 32.0°F
3-17	16:28	Y					
3-20	16:32	Y					
3-21	16:28	Y					
3-22	16:12	Y					
3-23	16:31	Y					
3-24	16:28	Y					
3-27	13:10	Y	0.50	0.46	0.50	0.50	Blue liquid @ 0.51 Temp = 43°F.
3-28	16:36	Y					
3-29	16:08	Y					
3-30	16:25	Y					
3-31	16:29	Y					

UNIVERSAL INSTRUMENTS CORPORATION

ACTIVE SUB-SLAB DEPRESSURIZATION (ASD) OPERATIONAL DATA
Former Dover Electronics Site
Kirkwood, New York

Date 2006	Time	System On? (Y/N)	Vaccum Reading (inches water)				Comments
			ASD-1	ASD-2	ASD-3	ASD-4	
2-20	14:25	Y	0.48	0.44	0.48	0.46	Blue Liquid @ 0.50 26.1°F
2-21	16:38	Y					
2-22	16:05	Y					
2-23	16:24	Y					
2-24	16:12	Y					
2-27	16:06	Y					
2-28	16:15	Y					
3-1	16:02	Y					
3-2							
3-3	11:45	Y	0.46	0.44	0.47	0.46	Blue Liquid @ 0.50 14°F
3-6							
3-7							
3-8	14:22	Y	0.48	0.44	0.48	0.48	Blue Liquid @ 0.50 39°F
3-9							
3-10							

UNIVERSAL INSTRUMENTS CORPORATION

ACTIVE SUB-SLAB DEPRESSURIZATION (ASD) OPERATIONAL DATA
Former Dover Electronics Site
Kirkwood, New York

Date 2006	Time	System On? (Y/N)	Vaccum Reading (inches water)				Comments
			ASD-1	ASD-2	ASD-3	ASD-4	
1-30	14:30	Y	0.48	0.46	0.48	0.48	BL @ 0.50 Temp 48.9°F
1-31	[illegible]	Y					
2-1	[illegible]	Y					
2-2	[illegible]	Y					
2-3	[illegible]	Y					
2-6	[illegible]	Y					
2-7	13:45	Y	0.48	0.44	0.48	0.46	Blue Liquid @ 0.50 / Temp @ 23°F
2-8	16:35	Y					
2-9	16:21	Y					
2-10	16:45	Y					
2-13	14:13	Y	0.46	0.44	0.48	0.47	Blue Liquid @ 0.50 / Temp = 24°F
2-14	16:23	Y					
2-15	16:21	Y					
2-16	16:18	Y					
2-17	16:23	Y					

UNIVERSAL INSTRUMENTS CORPORATION

ACTIVE SUB-SLAB DEPRESSURIZATION (ASD) OPERATIONAL DATA
Former Dover Electronics Site
Kirkwood, New York

Date 2006	Time	System On? (Y/N)	Vaccum Reading (inches water)				Comments
			ASD-1	ASD-2	ASD-3	ASD-4	
1-9	16:27	Y					
1-10	16:15	Y					
1-11	16:14	Y					
1-12	13:05	Y	0.48	0.46	0.48	0.48	Blue liquid @ 0.50 / Temp = 43°F
1-13	16:18	Y					
1-16	16:17	Y					
1-17	9:03	Y	0.46	0.42	0.46	0.46	Blue liquid @ 0.50 / Temp = 24°F
1-18	16:18	Y					
1-19	16:23	Y					
1-20	16:48	Y					
1-23	16:04	Y					
1-24	14:03	Y	0.47	0.45	0.48	0.48	Blue liquid @ 0.50 / Temp = 32°F
1-25	[illegible]	Y					
1-26	[illegible]	Y					
1-27	[illegible]	Y					

UNIVERSAL INSTRUMENTS CORPORATION

ACTIVE SUB-SLAB DEPRESSURIZATION (ASD) OPERATIONAL DATA
Former Dover Electronics Site
Kirkwood, New York

Date 2005	Time	System On? (Y/N)	Vaccum Reading (inches water)				Comments
			ASD-1	ASD-2	ASD-3	ASD-4	
12-19	16:18	Y					
12-20	16:15	Y					
12-21	15:00	Y	0.44	0.42	0.46	0.46	Blue Liquid @ 0.50 Temp = 21°F
12-22	16:45	Y					
12-23	12:45	Y					
12-26	12:10	Y					
12-27	16:15	Y					
12-28	16:10	Y					
12-29	16:15	Y					
12-30	16:21	Y					
2006							
1-2							
1-3	13:25	Y	0.46	0.44	0.48	0.46	Blue Liquid @ 0.50 Temp: 33.1°F
1-4	16:14	Y					
1-5	16:15	Y					
1-6	16:20	Y					

UNIVERSAL INSTRUMENTS CORPORATION

ACTIVE SUB-SLAB DEPRESSURIZATION (ASD) OPERATIONAL DATA
Former Dover Electronics Site
Kirkwood, New York

Date 2005	Time	System On? (Y/N)	Vaccum Reading (inches water)				Comments
			ASD-1	ASD-2	ASD-3	ASD-4	
11-27	13:50	Y	0.50	0.46	0.50	0.50	Blue Liquid @ 0.50 / Temp 55°F
11-29	16:21	Y					
11-30	16:18	Y					
12-1	16:20	Y					
12-2	16:30	Y					
12-5	16:31	Y					
12-6	16:29	Y					
12-7	16:45	Y					
12-8	10:00	Y	0.48	0.44	0.48	0.48	Blue Liquid @ 0.50. Temp @ 14°F
12-9	16:30	Y					
12-12	16:21	Y					
12-13	10:00	Y	0.46	0.43	0.46	0.47	Blue Liquid @ 0.50 Temp = 8.1°F
12-14	16:42	Y					
12-15	16:30	Y					
12-16	16:30	Y					

UNIVERSAL INSTRUMENTS CORPORATION

ACTIVE SUB-SLAB DEPRESSURIZATION (ASD) OPERATIONAL DATA
Former Dover Electronics Site
Kirkwood, New York

Date 2005	Time	System On? (Y/N)	Vaccum Reading (inches water)				Comments
			ASD-1	ASD-2	ASD-3	ASD-4	
11-7	16:21	Y					
11-8	16:10	Y					
11-9	16:22	Y					
11-10	14:00	Y	0.52	0.48	0.52	0.52	Blue lights @ 0.52 / 36°F
11-11	16:10	Y					
11-14	16:12	Y					
11-15	16:21	Y					
11-16	13:15	Y	0.54	0.50	0.54	0.52	Blue lights @ 0.55 / 44°F
11-17	16:25	Y					
11-18	16:30	Y					
11-21	16:12	Y					
11-22	16:24	Y					
11-23	9:30	Y	0.50	0.46	0.50	0.50	Blue lights @ 0.55 / 19°F
11-24	13:30	Y					
11-25	12:45	Y					

UNIVERSAL INSTRUMENTS CORPORATION

ACTIVE SUB-SLAB DEPRESSURIZATION (ASD) OPERATIONAL DATA
Former Dover Electronics Site
Kirkwood, New York

Date 2005	Time	System On? (Y/N)	Vaccum Reading (inches water)				Comments
			ASD-1	ASD-2	ASD-3	ASD-4	
10-17	16:30	Y					DSF
10-18	16:40	Y					
10-19	11:00	Y	0.50	0.54	0.54	0.54	Blue liquid @ 0.60 Temp 54° F
10-20	16:18	X					
10-21	18:00	Y					
10-24	16:09	Y					
10-25	14:42	Y	0.52	0.48	0.52	0.52	Blue liquid @ 0.55 Temp 33°F
10-26	16:05	Y					
10-27	16:24	Y					
10-28	16:30	Y					
10-31	16:30	Y					
11-1	16:20	Y					
11-2	11:30	Y	0.52	0.50	0.52	0.52	Blue liquid @ 0.55 Temp 46°F
11-3	16:26	Y					
11-4	16:10	Y					

UNIVERSAL INSTRUMENTS CORPORATION

ACTIVE SUB-SLAB DEPRESSURIZATION (ASD) OPERATIONAL DATA
Former Dover Electronics Site
Kirkwood, New York

Date 2005	Time	System On? (Y/N)	Vaccum Reading (inches water)				Comments
			ASD-1	ASD-2	ASD-3	ASD-4	
9-26	10:35	X	0.56	0.53	0.56	0.56	Blue liquid @ 0.60 / Temp = 64°F
9-27	1.:27	Y					
9-28	16:59	Y					
9-29	16:29	Y					
9-30	16:30	Y					
10-3	16:10	X					
10-4	13:20	Y	0.56	0.54	0.56	0.56	Blue liquid @ 0.60 / Temp = 65°F
10-5	16:14	Y					
10-6	16:22	Y					
10-7	16:30	Y					
10-10	16:21	Y					
10-11	12:00	Y	0.55	0.52	0.55	0.55	Blue liquid @ 0.60 / Temp = 57°F
10-12	16:27	Y					
10-13	16:40	Y					
10-14	16:38	Y					

UNIVERSAL INSTRUMENTS CORPORATION

ACTIVE SUB-SLAB DEPRESSURIZATION (ASD) OPERATIONAL DATA
Former Dover Electronics Site
Kirkwood, New York

Date 2005	Time	System On? (Y/N)	Vaccum Reading (inches water)				Comments
			ASD-1	ASD-2	ASD-3	ASD-4	
9-5	07:55						
9-6	0055	Y					
9-7	0051	Y					
9-8	0059	Y					
9-9	11:05	Y	0.58	0.56	0.58	0.58	Blue Legend @ 0.61 70°F
9-12	16:29	Y					
9-13	16:15	Y					
9-14	9:50	Y	0.58	0.54	0.58	0.58	Blue Legend @ 0.60 71°F
9-15	16:27	Y					
9-16	16:32	Y					
9-19	16:21	Y					
9-20	11:35	Y	0.57	0.54	0.57	0.57	Blue Legend @ 0.60. 77°F
9-21	16:24	Y					
9-22	16:12	Y					
9-23	16:50	Y					

UNIVERSAL INSTRUMENTS CORPORATION

ACTIVE SUB-SLAB DEPRESSURIZATION (ASD) OPERATIONAL DATA
Former Dover Electronics Site
Kirkwood, New York

Date 2005	Time	System On? (Y/N)	Vaccum Reading (inches water)				Comments
			ASD-1	ASD-2	ASD-3	ASD-4	
8-15	11:05	Y	0.56	0.60	0.60	0.60	Blue Liquid @ 0.62 70°F
8-16	16:21	Y					
8-17	16:18	Y					
8-18	16:21	Y					
8-19	16:22	Y					
8-22	11:08	Y	0.56	0.60	0.58	0.60	Blue Liquid @ 0.62 70°F
8-23	16:24	Y					
8-24	16:18	Y					
8-25	16:29	Y					
8-26	16:31	Y					
8-29	16:24	Y					
8-30	16:16	Y					
8-31	10:30	Y	0.58	0.56	0.58	0.57	Blue Liquid @ 0.60 75°F
9-1	16:34	Y					
9-2	16:42	Y					

UNIVERSAL INSTRUMENTS CORPORATION

ACTIVE SUB-SLAB DEPRESSURIZATION (ASD) OPERATIONAL DATA
Former Dover Electronics Site
Kirkwood, New York

Date 2005	Time	System On? (Y/N)	Vaccum Reading (inches water)				Comments
			ASD-1	ASD-2	ASD-3	ASD-4	
7-25	11:10	Y	0.60	0.52	0.60	0.60	Blue Liquid @ 0.61 (80°F)
7-26	16:29						
7-27	16:43						
7-28	16:40	Y					
7-29	16:40	Y					
8-1	16:14	Y					
8-2	16:21	Y					
8-3	16:25	Y					
8-4	16:19	Y					
8-5	17:40	Y	0.60	0.56	0.60	0.60	Blue Liquid @ 0.61 (80°F)
8-8	11:00	Y	0.60	0.58	0.60	0.60	Blue Liquid @ 0.61 (77°F)
8-9	16:22	Y					
8-10	16:18	Y					
8-11	16:21	Y					
8-12	16:34	Y					

UNIVERSAL INSTRUMENTS CORPORATION

ACTIVE SUB-SLAB DEPRESSURIZATION (ASD) OPERATIONAL DATA
Former Dover Electronics Site
Kirkwood, New York

Date 2005	Time	System On? (Y/N)	Vaccum Reading (inches water)				Comments
			ASD-1	ASD-2	ASD-3	ASD-4	
7-4	12:17	Y					
7-5	13:07	Y	0.60	0.54	0.60	0.60	Blue light @ 0.63 (75°F)
7-6	16:28	Y					
7-7	16:21	Y					
7-8	16:23	Y					
7-11	13:12	Y	0.60	0.56	0.58	0.58	Blue light @ 0.60 72.4°F
7-12	16:18						
7-13	16:58						
7-14	17:05						
7-15	16:36						
7-18	10:00	Y	0.60	0.56	0.59	0.60	Blue light @ 0.62 75.2°F
7-19	16:45	Y					
7-20	16:37	Y					
7-21	16:29	Y					
7-22	16:39	Y					

UNIVERSAL INSTRUMENTS CORPORATION

ACTIVE SUB-SLAB DEPRESSURIZATION (ASD) OPERATIONAL DATA
Former Dover Electronics Site
Kirkwood, New York

Date 2005	Time	System On? (Y/N)	Vaccum Reading (inches water)				Comments
			ASD-1	ASD-2	ASD-3	ASD-4	
6-13	14:15	Y	0.58	0.56	0.58	0.58	Blue liquid @ 0.62 Temp 84°F
6-14	16:31	Y					
6-15	16:29	Y					
6-16	16:22	Y					
6-17	16:25	Y					
6-20	14:00	Y	0.58	0.54	0.58	0.58	Blue liquid @ 0.62 Temp 73°F
6-21	16:22	Y					
6-22	16:15	Y					
6-23	16:23	Y					
6-24	16:19	Y					
6-27	13:15	Y	0.59	0.56	0.58	0.58	Blue liquid @ 0.62 Temp. 87°F
6-28	16:26	Y					
6-29	16:22	Y					
6-30	16:30	Y					
7-1	16:21	Y					

UNIVERSAL INSTRUMENTS CORPORATION

ACTIVE SUB-SLAB DEPRESSURIZATION (ASD) OPERATIONAL DATA
Former Dover Electronics Site
Kirkwood, New York

Date 2005	Time	System On? (Y/N)	Vaccum Reading (inches water)				Comments
			ASD-1	ASD-2	ASD-3	ASD-4	
5-23	17:53	Y					
5-24	16:30	Y					
5-25	16:45	Y					
5-26	13:00	Y	0.56	0.56	0.57	0.56	Blue liquid @ 0.60 65°F
5-27	17:00	Y					
5-30	16:10	Y					
5-31	16:18	Y					
6-1	16:20	Y					
6-2	15:03	Y	0.57	0.54	0.57	0.56	Blue liquid @ 0.60 74°F
6-3	16:22	Y					
6-6	16:45	Y					
6-7	16:50	Y					
6-8	10:45	Y	0.58	0.57	0.57	0.58	Blue liquid @ 0.62 82°F
6-9	16:52	Y					
6-10	16:26	Y					

BBL®

an ARCADIS company