



3 June 2008
File No. 70665-014

Mr. Frank Sowers
Environmental Engineer 2
New York State Department of Environmental Conservation
6274 East Avon-Lima Road
Avon, New York 14414

Subject: Submittal of Soil Vapor Data
CooperVision Scottsville Facility, Scottsville, NY

Dear Frank:

In accordance with the CooperVision Soil Vapor Workplan dated 27 March 2008 and your approval dated 22 April 2008, please find attached the analytical results from the soil vapor sampling performed at the CooperVision Scottsville facility during the week of 28 April 2008. Please also find attached the analytical data from the semi-annual groundwater monitoring event that was collected during the same week.

In summary, seven soil vapor samples were obtained with two in the source area (SV-1 and SV-2), three along the eastern property edge (SV-3, SV-4, SV-5) and three along the right of way along the eastern edge of Briarwood Lane (SV-6, SV-7). SV-8 was not sampled due to high groundwater elevations. We have completed preliminary review of the data in conjunction with other existing site information and have the following preliminary findings and follow-up plans:

- While many of the soil vapor results correlate well with the groundwater results, a few of the samples appear anomalous. For example, the results for the soil vapor samples that are located down the approximate mid-line of the groundwater plume (SV-2, SV-4 and SV-7) appear to correlate well with the results from the paired groundwater wells. In addition, the soil vapor concentrations at these three locations appear to attenuate with increasing distance from the source – an expected result. In contrast, samples SV-3 and SV-6 appear to be anomalous for two reasons: (1) they are located in a portion of the site with non-detect to very low historic groundwater concentrations, and (2) the concentrations in SV-6 (the location further away from source area) are higher than the concentrations in SV-3 and higher than soil vapor in the source area. A possible explanation for these anomalous results is that two or more samples may have been inadvertently switched during sampling and/or analysis. Another possible explanation is the presence of an east-west trending utility line in the vicinity of these two samples which may be acting as a preferential migration pathway.

- Source area samples SV-1 and SV-2 do not correlate well with one another, an unexpected result as both of these samples are located relatively near one another in the source area and are paired with groundwater wells that exhibit similar groundwater concentrations. A possible explanation for these anomalous results is that two or more samples may have been inadvertently switched during sampling and/or analysis. Another possible explanation is that SV-1 may be within an area of influence of the sub-slab depressurization system installed within the building.
- Because of the elevated concentrations observed at some of the locations, combined with the anomalous nature of the dataset, we are currently planning, and will diligently follow, the actions below to gather additional data to assist the team with figuring out the next appropriate steps:
 1. Perform a re-sampling event to evaluate the current results and the chance that two or more samples were inadvertently switched. We are attempting to arrange this sampling as soon as possible, preferably within the next one to two weeks. We plan to request rapid turn around on the analytical results from the laboratory to facilitate a quick determination of the validity of the first round of data.
 2. Further evaluate the possible utility line as a preferential pathway for vapor migration. In this regard, we are arranging for a surveyor to identify the coordinates of each of the soil vapor points, plus survey the elevations of the following: selected ground surface elevations, soil vapor sampling locations. This information will be coupled with utility line invert information from the municipality to better understand the configuration and consistency between this feature and sample results.

Depending on results of the resampling and additional data collection, we would plan next steps and provide them to NYSDEC. We would be pleased to review this plan of action with you and representatives of the NYSDOH as may be needed. Once specific resample dates have been confirmed they will be provided to you and we will make all reasonable attempts to allow 5-days notice ahead of the sampling.

Please do not hesitate to contact us with any questions or comments, or if you desire additional information.

New York State Department of Environmental Conservation

3 June 2008

Page 3

Sincerely yours,

HALEY & ALDRICH OF NEW YORK



Susan L. Boyle
Senior Engineer



Vincent B. Dick
Vice President

Attachment

c: Dennis Snyder, Bernie Hallatt (CooperVision, Inc.)
Christopher H. Marraro, Esq (Howrey, LLC)

C:\Documents and Settings\slb\Desktop\Working\Soil Vapor Data Submittal Letter.doc

LABORATORY REPORT

May 20, 2008

Susan Boyle
Haley & Aldrich, Incorporated
200 Town Centre Drive Suite 2
Rochester, NY 14623-4264

RE: Cooper Vision / 70665-012

Dear Susan:

Enclosed are the results of the samples submitted to our laboratory on May 5, 2008. For your reference, these analyses have been assigned our service request number P0801298.

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 and reported herein. Your report contains 21 pages.

Columbia Analytical Services, Inc. is certified by the California Department of Health Services, NELAP Laboratory Certificate No. 02115CA; Arizona Department of Health Services, Certificate No. AZ0694; Florida Department of Health, NELAP Certification E871020; 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; Department of the Navy (NFESC); Pennsylvania Registration No. 68-03307. Each of the certifications listed above have an explicit Scope of Accreditation that applies to specific matrices/methods/analytes; therefore, please contact me for information corresponding to a particular certification.

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

Respectfully submitted,

Columbia Analytical Services, Inc.



Kate Aguilera
Project Manager

Client: Haley & Aldrich, Incorporated
Project: Cooper Vision / 70665-012

CAS Project No: P0801298
New York Lab ID: 11221

CASE NARRATIVE

The samples were received intact under chain of custody on May 5, 2008 and were stored in accordance with the analytical method requirements. 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 of sample receipt.

Volatile Organic Compound Analysis

The samples were analyzed for selected volatile organic compounds in accordance with EPA Method TO-15 from the Compendium of Methods for the Determination of Toxic Organic Compounds in Ambient Air, Second Edition (EPA/625/R-96/010b), January, 1999. The analytical system was comprised of a gas chromatograph / mass spectrometer (GC/MS) interfaced to a whole-air preconcentrator.

The results of analyses are given in the attached laboratory report. 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.

Client: Haley & Aldrich, Incorporated
Project: Cooper Vision 70665-012

Folder: P0801298

Detailed Sample Information

<u>CAS Sample ID</u>	<u>Client Sample ID</u>	<u>Container Type</u>	<u>Pi1</u> (Hg)	<u>Pi1</u> (psig)	<u>Pf1</u> (Hg)	<u>Pi2</u> (psig)	<u>Pf2</u> (Hg)	<u>Cont ID</u>	<u>Order #</u>	<u>FC ID</u>	<u>Order #</u>
P0801298-001.01	SV-1	6.0 L-Summa Canister Source	-3.5	-1.7	3.5			SC00554	8595	OA00167	8595
P0801298-002.01	SV-2	6.0 L-Summa Canister Source	-3.0	-1.5	3.5			SC00945	8595	OA00386	8595
P0801298-003.01	SV-3 (S)	6.0 L-Summa Canister Source	-3.4	-1.7	3.5			SC00758	8595	oa00143	8595
P0801298-004.01	SV-4 (S)	6.0 L-Summa Canister Source	-2.9	-1.4	3.5			SC00611	8595	oa00207	8595
P0801298-005.01	SV-5 (S)	6.0 L-Summa Canister Source	-3.0	-1.5	3.5			SC00391	8595	oa00406	8595
P0801298-006.01	SV-6 (S)	6.0 L-Summa Canister Source	-4.2	-2.1	3.5			SC00590	8595	OA00283	8595
P0801298-007.01	SV-7 (S)	6.0 L-Summa Canister Source	-6.0	-2.9	3.5			SC00361	8595	OA00177	8595
P0801298-008.01	Ambient	6.0 L-Summa Canister Ambient	-4.5	-2.2	3.5			AC01499	8595	FC00525	8595

Client: Haley & Aldrich, Incorporated
Project: Cooper Vision 70665-012

Folder: P0801298

Detailed Sample Information

<u>CAS Sample ID</u>	<u>Client Sample ID</u>	<u>Container Type</u>	<u>Pi1 (Hg)</u>	<u>Pi1 (psig)</u>	<u>Pi2 (Hg)</u>	<u>Pi2 (psig)</u>	<u>Pf2</u>	<u>Cont ID</u>	<u>Order #</u>	<u>FC ID</u>	<u>Order #</u>
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Miscellaneous Items - received

- OA00403
- FC00564
- SC00977
- AVG00676
- SC00693
- AVG00571
- FC00599
- AC01427
- OA00059
- SC00883
- FC00572
- AVG00744
- AVG00729
- SC00616
- AVG00437
- AVG00227
- OA00093
- AVG00640
- AVG00722
- AVG00593
- AC00594
- AVG00236
- AVG00245
- AVG00513
- FC00163
- AVG00566
- FC00533
- AVG00367
- SC00951
- AC00871

Client: Haley & Aldrich, Incorporated
Project: Cooper Vision 70665-012

Folder: P0801298

Detailed Sample Information

<u>CAS Sample ID</u>	<u>Client Sample ID</u>	<u>Container Type</u>	<u>Pi1</u> (Hg)	<u>Pi1</u> (psig)	<u>Pi2</u> (Hg)	<u>Pi2</u> (psig)	<u>Pf2</u>	<u>Cont ID</u>	<u>Order #</u>	<u>FC ID</u>	<u>Order #</u>
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AVG00809											
AVG00543											
AVG00689											
AVG00657											
SC00306											
AVG00601											
OA00450											
OA00014											
AVG00287											
AC00564											
AVG00503											
AC00764											
OA00047											
OA00176											
OA00417											
AVG00533											
SC00837											
AVG00629											
SC00085											
SC00027											
OA00451											

Columbia Analytical Services, Inc.
Sample Acceptance Check Form

Client: Haley & Aldrich, Incorporated

Work order: P0801298

Project: Cooper Vision / 70665-012

Sample(s) received on: 5/5/2008

Date opened: 5/5/2008

by: MZAMORA

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 and/or as required by the method/SOP.

- | | | Yes | No | N/A |
|----|---|-------------------------------------|-------------------------------------|-------------------------------------|
| 1 | Were sample containers properly marked with client sample ID? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 2 | Container(s) supplied by CAS ? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 3 | Did sample containers arrive in good condition? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 4 | Were chain-of-custody papers used and filled out? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5 | Did sample container labels and/or tags agree with custody papers? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 6 | Was sample volume received adequate for analysis? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 7 | Are samples within specified holding times? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 8 | Was proper temperature (thermal preservation) of cooler at receipt adhered to? | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| | Cooler Temperature _____ °C Blank Temperature _____ °C | | | |
| 9 | Was a trip blank received? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | Trip blank supplied by CAS: Serial # _____ -TB _____ | | | |
| 10 | Were custody seals on outside of cooler/Box? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | Location of seal(s)? _____ Sealing Lid? | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| | Were signature and date included? | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| | Were seals intact? | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| | Were custody seals on outside of sample container? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | Location of seal(s)? _____ Sealing Lid? | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| | Were signature and date included? | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| | Were seals intact? | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| 11 | Do containers have appropriate preservation , according to method/SOP or Client specified information? | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| | Is there a client indication that the submitted samples are pH preserved? | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| | Were VOA vials checked for presence/absence of air bubbles? | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| | Does the client/method/SOP require that the analyst check the sample pH and <u>if necessary</u> alter it? | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| 12 | Tubes: Are the tubes capped and intact? | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| | Do they contain moisture? | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| 13 | Badges: Are the badges properly capped and intact? | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| | Are dual bed badges separated and individually capped and intact? | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Lab Sample ID	Container Description	Required pH*	Received pH	Adjusted pH	VOA Headspace (Presence/Absence)	Receipt / Preservation Comments
P0801298-001.01	6.0 L Source Can					
P0801298-002.01	6.0 L Source Can					
P0801298-003.01	6.0 L Source Can					
P0801298-004.01	6.0 L Source Can					
P0801298-005.01	6.0 L Source Can					
P0801298-006.01	6.0 L Source Can					
P0801298-007.01	6.0 L Source Can					

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

Samples -001 & -002 are missing the (S) suffix on the COC, it is on the container tags.

Sample -002 has canister SN SC00977 listed on the COC, we received canister SN SC00945.

Sample -004 has canister SN SC00306 listed on the COC, we received canister SN SC00611

*Required pH: Phenols/COD/NH3/TOC/TOX/NO3+NO2/TKN/T.PHOS, H2SO4 (pH<2); Metals, HNO3 (pH<2); CN (NaOH or NaOH/Asc Acid) (pH>12);

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

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Client: Haley & Aldrich, Incorporated
Client Sample ID: SV-1
Client Project ID: Cooper Vision / 70665-012

CAS Project ID: P0801298
 CAS Sample ID: P0801298-001

Test Code: EPA TO-15
Instrument ID: Tekmar AUTOCAN/Agilent 5975Cinert/6890N/MS16
Analyst: Wida Ang
Sampling Media: 6.0 L Summa Canister
Test Notes:
Container ID: SC00554

Date Collected: 5/1/08
Date Received: 5/5/08
Date Analyzed: 5/7/08
Volume(s) Analyzed: 1.00 Liter(s)

Initial Pressure (psig): -1.7 Final Pressure (psig): 3.5

Canister Dilution Factor: 1.40

CAS #	Compound	Result µg/m ³	MRL µg/m ³	Result ppbV	MRL ppbV	Data Qualifier
75-01-4	Vinyl Chloride	ND	0.14	ND	0.055	
75-00-3	Chloroethane	ND	0.70	ND	0.27	
75-35-4	1,1-Dichloroethene	ND	0.70	ND	0.18	
75-34-3	1,1-Dichloroethane	ND	0.70	ND	0.17	
71-55-6	1,1,1-Trichloroethane	3.7	0.70	0.67	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.

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

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Client: Haley & Aldrich, Incorporated

Client Sample ID: SV-2

Client Project ID: Cooper Vision / 70665-012

CAS Project ID: P0801298

CAS Sample ID: P0801298-002

Test Code: EPA TO-15

Date Collected: 5/1/08

Instrument ID: Tekmar AUTOCAN/Agilent 5975Cinert/6890N/MS16

Date Received: 5/5/08

Analyst: Wida Ang

Date Analyzed: 5/7/08

Sampling Media: 6.0 L Summa Canister

Volume(s) Analyzed: 0.10 Liter(s)

Test Notes:

0.025 Liter(s)

Container ID: SC00945

Initial Pressure (psig): -1.5 Final Pressure (psig): 3.5

Canister Dilution Factor: 1.38

CAS #	Compound	Result µg/m ³	MRL µg/m ³	Result ppbV	MRL ppbV	Data Qualifier
75-01-4	Vinyl Chloride	ND	1.4	ND	0.54	
75-00-3	Chloroethane	ND	6.9	ND	2.6	
75-35-4	1,1-Dichloroethene	390	6.9	100	1.7	
75-34-3	1,1-Dichloroethane	230	6.9	56	1.7	
71-55-6	1,1,1-Trichloroethane	2,300	6.9	430	1.3	

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: Re Date: 5/15/08

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

Page 1 of 1

Client: Haley & Aldrich, Incorporated
Client Sample ID: SV-3 (S)
Client Project ID: Cooper Vision / 70665-012

CAS Project ID: P0801298
 CAS Sample ID: P0801298-003

Test Code: EPA TO-15
Instrument ID: Tekmar AUTOCAN/Agilent 5975Cinert/6890N/MS16
Analyst: Wida Ang
Sampling Media: 6.0 L Summa Canister
Test Notes:
Container ID: SC00758

Date Collected: 5/1/08
Date Received: 5/5/08
Date Analyzed: 5/7/08
Volume(s) Analyzed: 0.075 Liter(s)

Initial Pressure (psig): -1.7 Final Pressure (psig): 3.5

Canister Dilution Factor: 1.40

CAS #	Compound	Result µg/m ³	MRL µg/m ³	Result ppbV	MRL ppbV	Data Qualifier
75-01-4	Vinyl Chloride	2.4	1.9	0.93	0.73	
75-00-3	Chloroethane	ND	9.3	ND	3.5	
75-35-4	1,1-Dichloroethene	1,800	9.3	470	2.4	
75-34-3	1,1-Dichloroethane	270	9.3	67	2.3	
71-55-6	1,1,1-Trichloroethane	990	9.3	180	1.7	

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.

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

Page 1 of 1

Client: Haley & Aldrich, Incorporated
Client Sample ID: SV-4 (S)
Client Project ID: Cooper Vision / 70665-012

CAS Project ID: P0801298
 CAS Sample ID: P0801298-004

Test Code: EPA TO-15
Instrument ID: Tekmar AUTOCAN/Agilent 5975Cinert/6890N/MS16
Analyst: Wida Ang
Sampling Media: 6.0 L Summa Canister
Test Notes:
Container ID: SC00611

Date Collected: 5/1/08
Date Received: 5/5/08
Date Analyzed: 5/8/08
Volume(s) Analyzed: 0.50 Liter(s)

Initial Pressure (psig): -1.4 Final Pressure (psig): 3.5

Canister Dilution Factor: 1.37

CAS #	Compound	Result µg/m ³	MRL µg/m ³	Result ppbV	MRL ppbV	Data Qualifier
75-01-4	Vinyl Chloride	0.41	0.27	0.16	0.11	
75-00-3	Chloroethane	ND	1.4	ND	0.52	
75-35-4	1,1-Dichloroethene	35	1.4	8.9	0.35	
75-34-3	1,1-Dichloroethane	30	1.4	7.3	0.34	
71-55-6	1,1,1-Trichloroethane	200	1.4	37	0.25	

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.

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

Page 1 of 1

Client: Haley & Aldrich, Incorporated
Client Sample ID: SV-5 (S)
Client Project ID: Cooper Vision / 70665-012

CAS Project ID: P0801298
 CAS Sample ID: P0801298-005

Test Code: EPA TO-15
Instrument ID: Tekmar AUTOCAN/Agilent 5975Cinert/6890N/MS16
Analyst: Wida Ang
Sampling Media: 6.0 L Summa Canister
Test Notes:
Container ID: SC00391

Date Collected: 5/1/08
Date Received: 5/5/08
Date Analyzed: 5/7/08
Volume(s) Analyzed: 1.00 Liter(s)

Initial Pressure (psig): -1.5 Final Pressure (psig): 3.5

Canister Dilution Factor: 1.38

CAS #	Compound	Result μg/m ³	MRL μg/m ³	Result ppbV	MRL ppbV	Data Qualifier
75-01-4	Vinyl Chloride	ND	0.14	ND	0.054	
75-00-3	Chloroethane	ND	0.69	ND	0.26	
75-35-4	1,1-Dichloroethene	0.96	0.69	0.24	0.17	
75-34-3	1,1-Dichloroethane	1.4	0.69	0.35	0.17	
71-55-6	1,1,1-Trichloroethane	82	0.69	15	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.

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

Page 1 of 1

Client: Haley & Aldrich, Incorporated

Client Sample ID: SV-6 (S)

Client Project ID: Cooper Vision / 70665-012

CAS Project ID: P0801298

CAS Sample ID: P0801298-006

Test Code: EPA TO-15

Instrument ID: Tekmar AUTOCAN/Agilent 5975Cinert/6890N/MS16

Analyst: Wida Ang

Sampling Media: 6.0 L Summa Canister

Test Notes:

Container ID: SC00590

Date Collected: 5/1/08

Date Received: 5/5/08

Date Analyzed: 5/7 - 5/8/08

Volume(s) Analyzed: 0.050 Liter(s)

0.020 Liter(s)

Initial Pressure (psig): -2.1 Final Pressure (psig): 3.5

Canister Dilution Factor: 1.44

CAS #	Compound	Result µg/m ³	MRL µg/m ³	Result ppbV	MRL ppbV	Data Qualifier
75-01-4	Vinyl Chloride	10	2.9	4.0	1.1	
75-00-3	Chloroethane	36	14	14	5.5	
75-35-4	1,1-Dichloroethene	4,500	14	1,100	3.6	
75-34-3	1,1-Dichloroethane	1,000	14	250	3.6	
71-55-6	1,1,1-Trichloroethane	2,700	14	490	2.6	

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.

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

Page 1 of 1

Client: Haley & Aldrich, Incorporated
Client Sample ID: SV-7 (S)
Client Project ID: Cooper Vision / 70665-012

CAS Project ID: P0801298
 CAS Sample ID: P0801298-007

Test Code: EPA TO-15
Instrument ID: Tekmar AUTOCAN/Agilent 5975Cinert/6890N/MS16
Analyst: Wida Ang
Sampling Media: 6.0 L Summa Canister
Test Notes:
Container ID: SC00361

Date Collected: 5/1/08
Date Received: 5/5/08
Date Analyzed: 5/8/08
Volume(s) Analyzed: 0.70 Liter(s)

Initial Pressure (psig): -2.9 Final Pressure (psig): 3.5

Canister Dilution Factor: 1.54

CAS #	Compound	Result μg/m ³	MRL μg/m ³	Result ppbV	MRL ppbV	Data Qualifier
75-01-4	Vinyl Chloride	ND	0.22	ND	0.086	
75-00-3	Chloroethane	ND	1.1	ND	0.42	
75-35-4	1,1-Dichloroethene	ND	1.1	ND	0.28	
75-34-3	1,1-Dichloroethane	1.6	1.1	0.38	0.27	
71-55-6	1,1,1-Trichloroethane	23	1.1	4.1	0.20	

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.

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

Page 1 of 3

Client: Haley & Aldrich, Incorporated

Client Sample ID: Ambient

Client Project ID: Cooper Vision / 70665-012

CAS Project ID: P0801298

CAS Sample ID: P0801298-008

Test Code: EPA TO-15

Date Collected: 5/1/08

Instrument ID: Tekmar AUTOCAN/Agilent 5975Cinert/6890N/MS16

Date Received: 5/5/08

Analyst: Wida Ang

Date Analyzed: 5/7/08

Sampling Media: 6.0 L Summa Canister

Volume(s) Analyzed: 1.00 Liter(s)

Test Notes:

Container ID: AC01499

Initial Pressure (psig): -2.2 Final Pressure (psig): 3.5

Canister Dilution Factor: 1.46

CAS #	Compound	Result	MRL	Result	MRL	Data Qualifier
		µg/m ³	µg/m ³	ppbV	ppbV	
115-07-1	Propene	3.1	0.73	1.8	0.42	
75-71-8	Dichlorodifluoromethane (CFC 12)	2.1	0.73	0.43	0.15	
74-87-3	Chloromethane	ND	0.73	ND	0.35	
76-14-2	1,2-Dichloro-1,1,2,2-tetrafluoroethane (CFC 114)	ND	0.73	ND	0.10	
75-01-4	Vinyl Chloride	ND	0.15	ND	0.057	
106-99-0	1,3-Butadiene	ND	0.73	ND	0.33	
74-83-9	Bromomethane	ND	0.73	ND	0.19	
75-00-3	Chloroethane	ND	0.73	ND	0.28	
64-17-5	Ethanol	9.4	7.3	5.0	3.9	
75-05-8	Acetonitrile	ND	0.73	ND	0.43	
107-02-8	Acrolein	4.1	0.73	1.8	0.32	
67-64-1	Acetone	80	7.3	34	3.1	
75-69-4	Trichlorofluoromethane	1.2	0.73	0.21	0.13	
67-63-0	2-Propanol (Isopropyl Alcohol)	0.84	0.73	0.34	0.30	
107-13-1	Acrylonitrile	ND	0.73	ND	0.34	
75-35-4	1,1-Dichloroethene	ND	0.73	ND	0.18	
75-09-2	Methylene Chloride	ND	0.73	ND	0.21	
107-05-1	3-Chloro-1-propene (Allyl Chloride)	ND	0.73	ND	0.23	
76-13-1	Trichlorotrifluoroethane	ND	0.73	ND	0.095	
75-15-0	Carbon Disulfide	0.96	0.73	0.31	0.23	
156-60-5	trans-1,2-Dichloroethene	ND	0.73	ND	0.18	
75-34-3	1,1-Dichloroethane	ND	0.73	ND	0.18	
1634-04-4	Methyl tert-Butyl Ether	ND	0.73	ND	0.20	
108-05-4	Vinyl Acetate	ND	7.3	ND	2.1	
78-93-3	2-Butanone (MEK)	20	0.73	6.7	0.25	

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: RC

Date: 5/15/08

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COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

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Client: Haley & Aldrich, Incorporated
Client Sample ID: Ambient
Client Project ID: Cooper Vision / 70665-012

CAS Project ID: P0801298
 CAS Sample ID: P0801298-008

Test Code: EPA TO-15
Instrument ID: Tekmar AUTOCAN/Agilent 5975Cinert/6890N/MS16
Analyst: Wida Ang
Sampling Media: 6.0 L Summa Canister
Test Notes:
Container ID: AC01499

Date Collected: 5/1/08
Date Received: 5/5/08
Date Analyzed: 5/7/08
Volume(s) Analyzed: 1.00 Liter(s)

Initial Pressure (psig): -2.2 Final Pressure (psig): 3.5

Canister Dilution Factor: 1.46

CAS #	Compound	Result	MRL	Result	MRL	Data Qualifier
		µg/m ³	µg/m ³	ppbV	ppbV	
156-59-2	cis-1,2-Dichloroethene	ND	0.73	ND	0.18	
141-78-6	Ethyl Acetate	1.2	0.73	0.34	0.20	
110-54-3	n-Hexane	1.2	0.73	0.33	0.21	
67-66-3	Chloroform	ND	0.73	ND	0.15	
109-99-9	Tetrahydrofuran (THF)	ND	0.73	ND	0.25	
107-06-2	1,2-Dichloroethane	ND	0.73	ND	0.18	
71-55-6	1,1,1-Trichloroethane	ND	0.73	ND	0.13	
71-43-2	Benzene	0.79	0.73	0.25	0.23	
56-23-5	Carbon Tetrachloride	0.27	0.15	0.043	0.023	
110-82-7	Cyclohexane	ND	0.73	ND	0.21	
78-87-5	1,2-Dichloropropane	ND	0.73	ND	0.16	
75-27-4	Bromodichloromethane	ND	0.73	ND	0.11	
79-01-6	Trichloroethene	ND	0.15	ND	0.027	
123-91-1	1,4-Dioxane	ND	0.73	ND	0.20	
80-62-6	Methyl Methacrylate	ND	0.73	ND	0.18	
142-82-5	n-Heptane	1.1	0.73	0.27	0.18	
10061-01-5	cis-1,3-Dichloropropene	ND	0.73	ND	0.16	
108-10-1	4-Methyl-2-pentanone	ND	0.73	ND	0.18	
10061-02-6	trans-1,3-Dichloropropene	ND	0.73	ND	0.16	
79-00-5	1,1,2-Trichloroethane	ND	0.73	ND	0.13	
108-88-3	Toluene	2.5	0.73	0.66	0.19	
591-78-6	2-Hexanone	1.1	0.73	0.28	0.18	
124-48-1	Dibromochloromethane	ND	0.73	ND	0.086	
106-93-4	1,2-Dibromoethane	ND	0.73	ND	0.095	
123-86-4	n-Butyl Acetate	ND	0.73	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.

Verified By: RC Date: 5/15/08

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COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

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Client: Haley & Aldrich, Incorporated
Client Sample ID: Ambient
Client Project ID: Cooper Vision / 70665-012

CAS Project ID: P0801298
 CAS Sample ID: P0801298-008

Test Code: EPA TO-15
Instrument ID: Tekmar AUTOCAN/Agilent 5975Cinert/6890N/MS16
Analyst: Wida Ang
Sampling Media: 6.0 L Summa Canister
Test Notes:
Container ID: AC01499

Date Collected: 5/1/08
Date Received: 5/5/08
Date Analyzed: 5/7/08
Volume(s) Analyzed: 1.00 Liter(s)

Initial Pressure (psig): -2.2 Final Pressure (psig): 3.5

Canister Dilution Factor: 1.46

CAS #	Compound	Result µg/m ³	MRL µg/m ³	Result ppbV	MRL ppbV	Data Qualifier
111-65-9	n-Octane	1.4	0.73	0.30	0.16	
127-18-4	Tetrachloroethene	ND	0.73	ND	0.11	
108-90-7	Chlorobenzene	ND	0.73	ND	0.16	
100-41-4	Ethylbenzene	ND	0.73	ND	0.17	
179601-23-1	m,p-Xylenes	2.4	0.73	0.56	0.17	
75-25-2	Bromoform	ND	0.73	ND	0.071	
100-42-5	Styrene	ND	0.73	ND	0.17	
95-47-6	o-Xylene	0.88	0.73	0.20	0.17	
111-84-2	n-Nonane	0.75	0.73	0.14	0.14	
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.73	ND	0.11	
98-82-8	Cumene	ND	0.73	ND	0.15	
80-56-8	alpha-Pinene	4.4	0.73	0.78	0.13	
103-65-1	n-Propylbenzene	ND	0.73	ND	0.15	
622-96-8	4-Ethyltoluene	ND	0.73	ND	0.15	
108-67-8	1,3,5-Trimethylbenzene	ND	0.73	ND	0.15	
95-63-6	1,2,4-Trimethylbenzene	1.0	0.73	0.21	0.15	
100-44-7	Benzyl Chloride	ND	0.73	ND	0.14	
541-73-1	1,3-Dichlorobenzene	ND	0.73	ND	0.12	
106-46-7	1,4-Dichlorobenzene	ND	0.73	ND	0.12	
95-50-1	1,2-Dichlorobenzene	ND	0.73	ND	0.12	
5989-27-5	d-Limonene	2.5	0.73	0.45	0.13	
96-12-8	1,2-Dibromo-3-chloropropane	ND	0.73	ND	0.076	
120-82-1	1,2,4-Trichlorobenzene	ND	0.73	ND	0.098	
91-20-3	Naphthalene	ND	0.73	ND	0.14	
87-68-3	Hexachlorobutadiene	ND	0.73	ND	0.068	

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: RC Date: 5/15/08

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

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Client: Haley & Aldrich, Incorporated
Client Sample ID: Method Blank
Client Project ID: Cooper Vision / 70665-012

CAS Project ID: P0801298
 CAS Sample ID: P080507-MB

Test Code: EPA TO-15
Instrument ID: Tekmar AUTOCAN/Agilent 5975Cinert/6890N/MS16
Analyst: Wida Ang
Sampling Media: 6.0 L Summa Canister
Test Notes:

Date Collected: NA
Date Received: NA
Date Analyzed: 5/7/08
Volume(s) Analyzed: 1.00 Liter(s)

Canister Dilution Factor: 1.00

CAS #	Compound	Result µg/m ³	MRL µg/m ³	Result ppbV	MRL ppbV	Data Qualifier
115-07-1	Propene	ND	0.50	ND	0.29	
75-71-8	Dichlorodifluoromethane (CFC 12)	ND	0.50	ND	0.10	
74-87-3	Chloromethane	ND	0.50	ND	0.24	
76-14-2	1,2-Dichloro-1,1,2,2-tetrafluoroethane (CFC 114)	ND	0.50	ND	0.072	
75-01-4	Vinyl Chloride	ND	0.10	ND	0.039	
106-99-0	1,3-Butadiene	ND	0.50	ND	0.23	
74-83-9	Bromomethane	ND	0.50	ND	0.13	
75-00-3	Chloroethane	ND	0.50	ND	0.19	
64-17-5	Ethanol	ND	5.0	ND	2.7	
75-05-8	Acetonitrile	ND	0.50	ND	0.30	
107-02-8	Acrolein	ND	0.50	ND	0.22	
67-64-1	Acetone	ND	5.0	ND	2.1	
75-69-4	Trichlorofluoromethane	ND	0.50	ND	0.089	
67-63-0	2-Propanol (Isopropyl Alcohol)	ND	0.50	ND	0.20	
107-13-1	Acrylonitrile	ND	0.50	ND	0.23	
75-35-4	1,1-Dichloroethene	ND	0.50	ND	0.13	
75-09-2	Methylene Chloride	ND	0.50	ND	0.14	
107-05-1	3-Chloro-1-propene (Allyl Chloride)	ND	0.50	ND	0.16	
76-13-1	Trichlorotrifluoroethane	ND	0.50	ND	0.065	
75-15-0	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	
1634-04-4	Methyl tert-Butyl Ether	ND	0.50	ND	0.14	
108-05-4	Vinyl Acetate	ND	5.0	ND	1.4	
78-93-3	2-Butanone (MEK)	ND	0.50	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.

Verified By: Rc Date: 5/15/08

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

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Client: Haley & Aldrich, Incorporated
Client Sample ID: Method Blank
Client Project ID: Cooper Vision / 70665-012

CAS Project ID: P0801298
 CAS Sample ID: P080507-MB

Test Code: EPA TO-15
 Instrument ID: Tekmar AUTOCAN/Agilent 5975Cinert/6890N/MS16
 Analyst: Wida Ang
 Sampling Media: 6.0 L Summa Canister
 Test Notes:

Date Collected: NA
 Date Received: NA
 Date Analyzed: 5/7/08
 Volume(s) Analyzed: 1.00 Liter(s)

Canister Dilution Factor: 1.00

CAS #	Compound	Result		MRL		Data Qualifier
		$\mu\text{g}/\text{m}^3$	$\mu\text{g}/\text{m}^3$	ppbV	ppbV	
156-59-2	cis-1,2-Dichloroethene	ND	0.50	ND	0.13	
141-78-6	Ethyl Acetate	ND	0.50	ND	0.14	
110-54-3	n-Hexane	ND	0.50	ND	0.14	
67-66-3	Chloroform	ND	0.50	ND	0.10	
109-99-9	Tetrahydrofuran (THF)	ND	0.50	ND	0.17	
107-06-2	1,2-Dichloroethane	ND	0.50	ND	0.12	
71-55-6	1,1,1-Trichloroethane	ND	0.50	ND	0.092	
71-43-2	Benzene	ND	0.50	ND	0.16	
56-23-5	Carbon Tetrachloride	ND	0.10	ND	0.016	
110-82-7	Cyclohexane	ND	0.50	ND	0.15	
78-87-5	1,2-Dichloropropane	ND	0.50	ND	0.11	
75-27-4	Bromodichloromethane	ND	0.50	ND	0.075	
79-01-6	Trichloroethene	ND	0.10	ND	0.019	
123-91-1	1,4-Dioxane	ND	0.50	ND	0.14	
80-62-6	Methyl Methacrylate	ND	0.50	ND	0.12	
142-82-5	n-Heptane	ND	0.50	ND	0.12	
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	
123-86-4	n-Butyl Acetate	ND	0.50	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: RC Date: 5/15/08 **20**

COLUMBIA ANALYTICAL SERVICES, INC.

RESULTS OF ANALYSIS

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Client: Haley & Aldrich, Incorporated
Client Sample ID: Method Blank
Client Project ID: Cooper Vision / 70665-012

CAS Project ID: P0801298
 CAS Sample ID: P080507-MB

Test Code: EPA TO-15
 Instrument ID: Tekmar AUTOCAN/Agilent 5975Cinert/6890N/MS16
 Analyst: Wida Ang
 Sampling Media: 6.0 L Summa Canister
 Test Notes:

Date Collected: NA
 Date Received: NA
 Date Analyzed: 5/7/08
 Volume(s) Analyzed: 1.00 Liter(s)

Canister Dilution Factor: 1.00

CAS #	Compound	Result µg/m ³	MRL µg/m ³	Result ppbV	MRL ppbV	Data Qualifier
111-65-9	n-Octane	ND	0.50	ND	0.11	
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	0.50	ND	0.12	
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	
111-84-2	n-Nonane	ND	0.50	ND	0.095	
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.50	ND	0.073	
98-82-8	Cumene	ND	0.50	ND	0.10	
80-56-8	alpha-Pinene	ND	0.50	ND	0.090	
103-65-1	n-Propylbenzene	ND	0.50	ND	0.10	
622-96-8	4-Ethyltoluene	ND	0.50	ND	0.10	
108-67-8	1,3,5-Trimethylbenzene	ND	0.50	ND	0.10	
95-63-6	1,2,4-Trimethylbenzene	ND	0.50	ND	0.10	
100-44-7	Benzyl Chloride	ND	0.50	ND	0.097	
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	
5989-27-5	d-Limonene	ND	0.50	ND	0.090	
96-12-8	1,2-Dibromo-3-chloropropane	ND	0.50	ND	0.052	
120-82-1	1,2,4-Trichlorobenzene	ND	0.50	ND	0.067	
91-20-3	Naphthalene	ND	0.50	ND	0.095	
87-68-3	Hexachlorobutadiene	ND	0.50	ND	0.047	

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: Rc Date: 5/15/08 **21**

R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/06/08	05/02/08	1,4-DIOXANE	0.20	2.0	88	UG/L	10	8270C LL	1	
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/06/08	05/02/08	P-TERPHENYL-D14			80	%	10	8270C LL	1	
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/06/08	05/02/08	NITROBENZENE-D5			80	%	10	8270C LL	1	
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/06/08	05/02/08	2-FLUOROBIPHENYL			70	%	10	8270C LL	1	
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/06/08	NA	IRON	0.100	0.100	15.5	MG/L	1	6010B	1	
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	ACETONE	20	400	400	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	BENZENE	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	BROMODICHLOROMETHANE	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	BROMOFORM	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	BROMOMETHANE	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	2-BUTANONE (MEK)	10	200	200	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	CARBON DISULFIDE	10	200	200	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	CARBON TETRACHLORIDE	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	CHLOROETHANE	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	CHLOROBENZENE	5.0	100	2400	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	CHLOROETHANE	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	CHLOROFORM	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	CHLOROMETHANE	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	DIBROMOCHLOROMETHANE	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	1,1-DICHLOROETHANE (1,1-DCA)	5.0	100	360	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	1,2-DICHLOROETHANE	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	1,1-DICHLOROETHENE (1,1-DCE)	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	CIS-1,2-DICHLOROETHENE	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	TRANS-1,2-DICHLOROETHENE	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	1,2-DICHLOROPROPANE	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	CIS-1,3-DICHLOROPROPENE	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	TRANS-1,3-DICHLOROPROPENE	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	ETHYLBENZENE	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	2-HEXANONE	10	200	200	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	DICHLOROMETHANE (METHYLENE CHLORIDE)	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	4-METHYL-2-PENTANONE (MIBK)	10	200	200	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	STYRENE	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	1,1,2,2-TETRACHLOROETHANE	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	TETRACHLOROETHENE (PCE)	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	TOLUENE	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	1,1,1-TRICHLOROETHANE (TCA)	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	1,1,2-TRICHLOROETHANE	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	TRICHLOROETHENE (TCE)	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	VINYL CHLORIDE	5.0	100	500	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	O-XYLENE	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	M,P-XYLENES	5.0	100	100	U	UG/L	20	8260B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	4-BROMOFUROBENZENE			99	%	20	8260B	1	
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	TOLUENE-D8			96	%	20	8260B	1	
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/07/08	05/07/08	DIBROMOFLUOROMETHANE			94	%	20	8260B	1	
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/09/08	05/09/08	ETHANE	1.0	10	10	U	UG/L	10	RSK 175	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/09/08	05/09/08	METHANE	1.0	10	11	U	UG/L	10	RSK 175	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/09/08	05/09/08	PROPANE	2.0	20	580	U	UG/L	10	RSK 175	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/09/08	05/09/08	SULFIDE, ACID-SOLUBLE	1.0	1.00	1.00	U	MG/L	1	9030B	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/06/08	NA	SOLUBLE ORGANIC CARBONS	1.00	1.00	12.5	MG/L	1	9060 I	1	
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/02/08	NA	IRON, DIVALENT (FERROUS IRON)	0.100	0.100	0.145	MG/L	1	3500 I	1	
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/06/08	NA	CHLORIDE	0.200	8.00	251	MG/L	40	9056 I	1	
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/02/08	NA	NITRATE AS NITROGEN	0.0500	0.500	0.500	U	MG/L	10	9056 I	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/02/08	NA	SULFATE	0.200	2.00	2.00	U	MG/L	10	9056 I	1
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/05/08	NA	ALKALINITY, TOTAL AS CaCO3	2.00	2.00	248	MG/L	1	SM 2320B	1	
R2843462	1093801	COOPERVISION #70665-011 4	MW-3	04/28/08	05/01/08	WATER	05/01/08	NA	NITRITE AS NITROGEN	0.0100	0.0100	0.0100	U	MG/L	1	353.2 I	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/11/08	NA	ACETIC ACID	1.0	1.0	1.0	U	MG/L	1	HPLC-METABOLIC	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/11/08	NA	BUTANOIC ACID	2.0	2.0	2.0	U	MG/L	1	HPLC-METABOLIC	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/11/08	NA	LACTIC ACID	1.0	1.0	1.0	U	MG/L	1	HPLC-METABOLIC	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/11/08	NA	PROPIONIC ACID	1.0	1.0	1.0	U	MG/L	1	HPLC-METABOLIC	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/11/08	NA	2-OXOPROPANOIC ACID	0.50	0.50	0.50	U	MG/L	1	HPLC-METABOLIC	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/06/08	NA	IRON	0.100	0.100	10.5	MG/L	1	6010B	1	
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/07/08	05/07/08	ACETONE	20	100	100	U	UG/L	5	8260B	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/07/08	05/07/08	BENZENE	5.0	25	25	U	UG/L	5	8260B	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/07/08	05/07/08	BROMODICHLOROMETHANE	5.0	25	25	U	UG/L	5	8260B	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/07/08	05/07/08	BROMOFORM	5.0	25	25	U	UG/L	5	8260B	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/07/08	05/07/08	BROMOMETHANE	5.0	25	25	U	UG/L	5	8260B	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/07/08	05/07/08	2-BUTANONE (MEK								

R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/07/08	05/07/08	DICHLOROMETHANE (METHYLENE CHLORIDE)	5.0	25	25	U	UG/L	5	8260B	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/07/08	05/07/08	4-METHYL-2-PENTANONE (MIBK)	1.0	50	50	U	UG/L	5	8260B	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/07/08	05/07/08	STYRENE	5.0	25	25	U	UG/L	5	8260B	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/07/08	05/07/08	1,1,2,2-TETRACHLOROETHANE	5.0	25	25	U	UG/L	5	8260B	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/07/08	05/07/08	TETRACHLOROETHENE (PCE)	5.0	25	25	U	UG/L	5	8260B	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/07/08	05/07/08	TOLUENE	5.0	25	25	U	UG/L	5	8260B	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/07/08	05/07/08	1,1,1-TRICHLOROETHANE (TCA)	5.0	25	25	U	UG/L	5	8260B	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/07/08	05/07/08	1,1,2-TRICHLOROETHANE	5.0	25	25	U	UG/L	5	8260B	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/07/08	05/07/08	TRICHLOROETHENE (TCE)	5.0	25	25	U	UG/L	5	8260B	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/07/08	05/07/08	VINYL CHLORIDE	5.0	25	58	U	UG/L	5	8260B	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/07/08	05/07/08	O-XYLENE	5.0	25	25	U	UG/L	5	8260B	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/07/08	05/07/08	M,P-XYLENES	5.0	25	25	U	UG/L	5	8260B	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/07/08	05/07/08	4-BROMOFLUOROBENZENE			101	%	%	5	8260B	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/07/08	05/07/08	TOLUENE-D8			99	%	%	5	8260B	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/07/08	05/07/08	DIBROMOFUOROMETHANE			97	%	%	5	8260B	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/09/08	05/09/08	ETHANE	1.0	200	200	U	UG/L	200	RSK 175	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/09/08	05/09/08	ETHENE	1.0	200	200	U	UG/L	200	RSK 175	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/09/08	05/09/08	METHANE	2.0	400	10000	U	UG/L	200	RSK 175	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/09/08	05/09/08	PROPANE	1.0	200	200	U	UG/L	200	RSK 175	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/05/08	NA	SULFIDE, ACID-SOLUBLE	1.00	1.00	1.00	U	MG/L	1	9030B	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/06/08	NA	SOLUBLE ORGANIC CARBONS	1.00	1.00	4.82	MG/L	1		9060	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/02/08	NA	IRON, DIVALENT (FERROUS IRON)	0.100	0.100	0.100	U	MG/L	1	3500	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/06/08	NA	CHLORIDE	0.200	80.0	3500	MG/L	400		9056	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/02/08	NA	NITRATE AS NITROGEN	0.0500	0.500	0.500	U	MG/L	10	9056	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/02/08	NA	SULFATE	0.200	2.00	51.2	MG/L	10		9056	1
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/05/08	NA	ALKALINITY, TOTAL AS CaCO3	2.00	2.00	231	MG/L	1	SM 2320B		
R2843462	1093802	COOPERVISION #70665-011 4	MW-501	04/28/08	05/01/08	WATER	05/01/08	NA	NITRITE AS NITROGEN	0.0100	0.0100	0.0144	MG/L	1		353.2	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/11/08	NA	ACETIC ACID	1.0	1.0	87	MG/L	1		HPLC-METABOLIC	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/11/08	NA	BUTANOIC ACID	2.0	2.0	2.0	U	MG/L	1	HPLC-METABOLIC	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/11/08	NA	LACTIC ACID	1.0	1.0	1.0	U	MG/L	1	HPLC-METABOLIC	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/11/08	NA	PROPIONIC ACID	1.0	1.0	1.5	MG/L	1		HPLC-METABOLIC	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/11/08	NA	2-OXOPROPANOIC ACID	0.50	0.50	0.50	U	MG/L	1	HPLC-METABOLIC	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/14/08	NA	IRON	0.100	1.00	1350	MG/L	10		6010B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	ACETONE	20	1000	1000	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	BENZENE	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	BROMODICHLOROMETHANE	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	BROMOFORM	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	BROMOMETHANE	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	2-BUTANONE (MEK)	1.0	500	500	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	CARBON DISULFIDE	1.0	500	500	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	CARBON TETRACHLORIDE	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	CHLOROETHANE	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	CHLOROETHENE	5.0	250	7500	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	CHLOROPROPANE	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	CHLOROMETHANE	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	DIBROMOCHLOROMETHANE	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	1,1-DICHLOROETHANE (1,1-DCA)	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	1,2-DICHLOROETHANE	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	1,1-DICHLOROETHENE (1,1-DCE)	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	CIS-1,2-DICHLOROETHENE	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	TRANS-1,2-DICHLOROETHENE	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	1,2-DICHLOROPROPANE	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	CIS-1,3-DICHLOROPROPENE	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	TRANS-1,3-DICHLOROPROPENE	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	ETHYLBENZENE	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	2-HEXANONE	1.0	500	500	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	DICHLOROMETHANE (METHYLENE CHLORIDE)	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	4-METHYL-2-PENTANONE (MIBK)	1.0	500	500	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	STYRENE	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	1,1,2,2-TETRACHLOROETHANE	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	TETRACHLOROETHENE (PCE)	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	TOLUENE	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	1,1,1-TRICHLOROETHANE (TCA)	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	1,1,2-TRICHLOROETHANE	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER	05/08/08	05/08/08	TRICHLOROETHENE (TCE)	5.0	250	250	U	UG/L	50	8260B	1
R2843462	1093803	COOPERVISION #70665-011 4	MW-502	04/30/08	05/01/08	WATER											

R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/11/08	NA	BUTANOIC ACID			2.0	2.0		2.0	U	MG/L	1		HPLC-METABOLIC	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/11/08	NA	LACTIC ACID	1.0	1.0						MG/L	1		HPLC-METABOLIC	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/11/08	NA	PROPIONIC ACID	1.0	1.0						MG/L	1		HPLC-METABOLIC	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/11/08	NA	2-OXOPROPANOIC ACID	0.50	0.50			0.50			MG/L	1		HPLC-METABOLIC	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/06/08	NA	IRON	0.100	0.100			20.2			MG/L	1		6010B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	ACETONE	20	40			40			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	BENZENE	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	BROMODICHLOROMETHANE	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	BROMOFORM	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	BROMOMETHANE	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	2-BUTANONE (MEK)	10	20			20			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	CARBON DISULFIDE	10	20			20			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	CARBON TETRACHLORIDE	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	CHLOROBENZENE	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	CHLOROETHANE	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	CHLOROFORM	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	CHLOROMETHANE	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	DIBROMOCHLOROMETHANE	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	1,1-DICHLOROETHANE (1,1-DCA)	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	1,2-DICHLOROETHANE	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	1,1-DICHLOROETHENE (1,1-DCE)	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	CIS-1,2-DICHLOROETHENE	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	TRANS-1,2-DICHLOROETHENE	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	1,2-DICHLOROPROPANE	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	CIS-1,3-DICHLOROPROPENE	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	TRANS-1,3-DICHLOROPROPENE	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	ETHYLBENZENE	5.0	10			120			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	2-HEXANONE	10	20			20			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	DICHLOROMETHANE (METHYLENE CHLORIDE)	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	4-METHYL-2-PENTANONE (MIBK)	10	20			20			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	STYRENE	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	1,1,2,2-TETRACHLOROETHANE	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	TETRACHLOROETHENE (PCE)	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	TOLUENE	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	1,1,1-TRICHLOROETHANE (TCA)	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	1,1,2-TRICHLOROETHANE	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	TRICHLOROETHENE (TCE)	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	VINYL CHLORIDE	5.0	10			10			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	O-XYLENE	5.0	10			15			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	M,P-XYLENES	5.0	10			460			U	UG/L	2	8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	4-BROMOFLUOROBENZENE					100			%	2		8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	TOLUENE-D8					101			%	2		8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/09/08	05/09/08	DIBROMOFLOROMETHANE					96			%	2		8260B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/12/08	05/12/08	ETHANE	1.0	5.0			5.0			U	UG/L	5	RSK 175	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/12/08	05/12/08	ETHENE	1.0	5.0			5.0			U	UG/L	5	RSK 175	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/12/08	05/12/08	METHANE	2.0	10			300			U	UG/L	5	RSK 175	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/12/08	05/12/08	PROPANE	1.0	5.0			5.0			U	UG/L	5	RSK 175	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/05/08	NA	SULFIDE, ACID-SOLUBLE	1.00	1.00			1.00			MG/L	1		9030B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/06/08	NA	SOLUBLE ORGANIC CARBONS	1.00	1.00			9.44			MG/L	1		9060 1	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/02/08	NA	IRON, DIVALENT (FERROUS IRON)	0.100	0.100			0.307			MG/L	1		3500 1	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/06/08	NA	CHLORIDE	0.200	20.0			536			MG/L	100		9056 1	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/02/08	NA	NITRATE AS NITROGEN	0.0500	0.500			0.500			U	MG/L	10	9056 1	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/06/08	NA	SULFATE	0.200	8.00			202			MG/L	40		9056 1	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/05/08	NA	ALKALINITY, TOTAL AS CaCO3	2.00	2.00			212			MG/L	1		SM 2320B	1
R2843462	1093804	COOPERVISION #70665-011 4	OWD-302-D	04/30/08	05/01/08	WATER	05/01/08	NA	NITRITE AS NITROGEN	0.0100	0.0100			0.0100			U	MG/L	1	353.2 1	1
R2843462	1093805	COOPERVISION #70665-011 4	OWS-302-S	04/30/08	05/01/08	WATER	05/12/08	NA	ACETIC ACID	1.0	5.0			910			MG/L	5		HPLC-METABOLIC	1
R2843462	1093805	COOPERVISION #70665-011 4	OWS-302-S	04/30/08	05/01/08	WATER	05/12/08	NA	BUTANOIC ACID	2.0	10			98			MG/L	5		HPLC-METABOLIC	1
R2843462	1093805	COOPERVISION #70665-011 4	OWS-302-S	04/30/08	05/01/08	WATER	05/12/08	NA	LACTIC ACID	1.0	5.0			5.0			MG/L	5		HPLC-METABOLIC	1
R2843462	1093805	COOPERVISION #70665-011 4	OWS-302-S	04/30/08	05/01/08	WATER	05/12/08	NA	PROPIONIC ACID	1.0	5.0			190			MG/L	5		HPLC-METABOLIC	1
R2843462	1093805	COOPERVISION #70665-011 4	OWS-302-S	04/30/08	05/01/08	WATER	05/12/08	NA	2-OXOPROPANOIC ACID	0.50	2.5			2.5			U	MG/L	5	HPLC-METABOLIC	1
R2843462	1093805	COOPERVISION #70665-011 4	OWS-302-S	04/30/08	05/01/08	WATER	05/09/08	05/09/													

