Volatile Organic Compound Analysis Results for Samples Collected in Nuiqsut, Alaska

Sample Location: Nuiqsut Ambient Air Quality Monitoring Station

Date Sample Collected: 3/15/2022

Analysis Conducted by: Atmospheric Analysis & Consulting, Inc.

Analysis Method: EPA Method TO-15

Atmospheric Analysis & Consulting, Inc.

CLIENT	: SLR International Corporation
PROJECT NAME	: CD1 Incident Management
PROJECT NO.	: 105.00006.22008/1600
AAC PROJECT NO.	: 220565
REPORT DATE	: 3/21/2022

On March 18, 2022, Atmospheric Analysis & Consulting, Inc. received two (2) Six-Liter Silonite Canisters for Volatile Organic Compounds analysis by EPA Method TO-15. Upon receipt, the samples were assigned unique Laboratory ID numbers as follows:

Client ID	Lab ID	Return Pressure (mmHga)
NUI	220565-29133	624.0
NUI DUP	220565-29134	616.0

This analysis is accredited under the laboratory's ISO/IEC 17025:2017 accreditation issued by the ANSI National Accreditation Board. Refer to certificate and scope of accreditation AT-1908. Test results apply to the sample(s) as received. For detailed information pertaining to specific EPA, NCASI, ASTM and SCAQMD accreditations (Methods & Analytes), please visit our website at www.aaclab.com.

I certify that this data is technically accurate, complete, and in compliance with the terms and conditions of the contract. A few compounds were biased low as reflected in the daily CCV report; however, a low level standard was run to confirm the visibility these compounds. None of these compounds were detected in the samples. Methanol was biased high as reflected in the daily CCV report; however, this compound was not detected in the samples. No other problems were encountered during receiving, preparation, and/or analysis of these samples.

The Technical Director or his designee, as verified by the following signature, has authorized release of the data contained in this hardcopy report.

If you have any questions or require further explanation of data results, please contact the undersigned.

Sucha Parmar, Ph.D.
Technical Director

This report consists of 8 pages.

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Laboratory Analysis Report

CLIENT : SLR International Corporation
PROJECT NO : 220565
MATRIX : AIR
UNITS : PPB (v/v)

DATE RECEIVED : 03/18/2022
DATE REPORTED : 03/21/2022
ANALYST : MB/RC

VOLATILE ORGANIC COMPOUNDS BY EPA TO-15

Client ID	NUI			Sample Reporting Limit (SRL) (MRLxDF's)	NUI DUP			Sample Reporting Limit (SRL) (MRLxDF's)	Method Reporting Limit (MRL)
AAC ID	220565-29133				220565-29134				
Date Sampled	03/15/2022				03/15/2022				
Date Analyzed	03/18/2022				03/18/2022				
Can Dilution Factor	1.75				1.71				
Compound	Result	Qualifier	Analysis DF		Result	Qualifier	Analysis DF		
Chlorodifluoromethane	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Propene	<SRL	U	1	1.75	<SRL	U	1	1.71	1.00
Dichlorodifluoromethane	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Chloromethane	0.88		1	0.88	0.91		1	0.86	0.50
Dichlorotetrafluoroethane	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Vinyl Chloride	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Methanol	<SRL	U	1	8.77	<SRL	U	1	8.55	5.00
1,3-Butadiene	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Bromomethane	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Chloroethane	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Dichlorofluoromethane	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Ethanol	7.24		1	3.51	20.8		1	3.42	2.00
Vinyl Bromide	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Acetone	<SRL	U	1	3.51	<SRL	U	1	3.42	2.00
Trichlorofluoromethane	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
2-Propanol (IPA)	<SRL	U	1	3.51	11.7		1	3.42	2.00
Acrylonitrile	<SRL	U	1	3.51	<SRL	U	1	3.42	2.00
1,1-Dichloroethene	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Methylene Chloride (DCM)	<SRL	U	1	1.75	<SRL	U	1	1.71	1.00
Allyl Chloride	<SRL	U	1	1.75	<SRL	U	1	1.71	1.00
Carbon Disulfide	<SRL	U	1	3.51	<SRL	U	1	3.42	2.00
Trichlorotrifluoroethane	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
trans-1,2-Dichloroethene	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
1,1-Dichloroethane	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Methyl Tert Butyl Ether (MTBE)	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Vinyl Acetate	<SRL	U	1	1.75	<SRL	U	1	1.71	1.00
2-Butanone (MEK)	<SRL	U	1	1.75	<SRL	U	1	1.71	1.00
cis-1,2-Dichloroethene	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Hexane	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Chloroform	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Ethyl Acetate	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Tetrahydrofuran	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
1,2-Dichloroethane	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
1,1,1-Trichloroethane	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Benzene	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50

Laboratory Analysis Report

CLIENT : SLR International Corporation
PROJECT NO : 220565
MATRIX : AIR
UNITS : PPB (v/v)

DATE RECEIVED : 03/18/2022
DATE REPORTED : 03/21/2022
ANALYST : MB/RC

VOLATILE ORGANIC COMPOUNDS BY EPA TO-15

Client ID	NUI			Sample Reporting Limit (SRL) (MRLxDF's)	NUI DUP			Sample Reporting Limit (SRL) (MRLxDF's)	Method Reporting Limit (MRL)
AAC ID	220565-29133				220565-29134				
Date Sampled	03/15/2022				03/15/2022				
Date Analyzed	03/18/2022				03/18/2022				
Can Dilution Factor	1.75				1.71				
Compound	Result	Qualifier	Analysis DF		Result	Qualifier	Analysis DF		
Carbon Tetrachloride	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Cyclohexane	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
1,2-Dichloropropane	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Bromodichloromethane	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
1,4-Dioxane	<SRL	U	1	1.75	<SRL	U	1	1.71	1.00
Trichloroethene (TCE)	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
2,2,4-Trimethylpentane	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Heptane	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
cis-1,3-Dichloropropene	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
4-Methyl-2-pentanone (MiBK)	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
trans-1,3-Dichloropropene	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
1,1,2-Trichloroethane	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Toluene	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
2-Hexanone (MBK)	<SRL	U	1	1.75	<SRL	U	1	1.71	1.00
Dibromochloromethane	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
1,2-Dibromoethane	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Tetrachloroethene (PCE)	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Chlorobenzene	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Ethylbenzene	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
m & p-Xylene	<SRL	U	1	1.75	<SRL	U	1	1.71	1.00
Bromoform	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Styrene	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
1,1,2,2-Tetrachloroethane	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
o-Xylene	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
4-Ethyltoluene	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
1,3,5-Trimethylbenzene	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
1,2,4-Trimethylbenzene	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
Benzyl Chloride (a-Chlorotoluene)	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
1,3-Dichlorobenzene	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
1,4-Dichlorobenzene	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
1,2-Dichlorobenzene	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
1,2,4-Trichlorobenzene	<SRL	U	1	8.77	<SRL	U	1	8.55	5.00
Hexachlorobutadiene	<SRL	U	1	0.88	<SRL	U	1	0.86	0.50
BFB-Surrogate Std. % Recovery		98%				93%			70-130%

U - Compound was not detected at or above the SRL.

QUALITY CONTROL / QUALITY ASSURANCE REPORT

ANALYSIS DATE : 03/18/2022
MATRIX : High Purity N_2
UNITS : PPB (v/v)

INSTRUMENT ID : GC/MS-02
CALIBRATION STD ID : MS1-030722-01
ANALYST : RC

VOLATILE ORGANIC COMPOUNDS BY EPA METHOD TO-15

Continuing Calibration Verification of the 03/14/2022 Calibration

Analyte Compounds		*Source*[1]	*CCV*[2]	*% Recovery*[3]
4-BFB (surrogate standard)		10.00	10.32	103
Chlorodifluoromethane		10.50	8.78	84
Propene		10.60	10.17	96
Dichlorodifluoromethane		10.40	8.90	86
Dimethyl Ether		10.80	13.36	124
Chloromethane		10.40	12.97	125
Dichlorotetrafluoroethane		10.30	10.43	101
Vinyl Chloride		10.50	13.05	124
Acetaldehyde		22.50	28.54	127
Methanol	HR	20.10	26.15	130
1,3-Butadiene		10.60	13.61	128
Bromomethane		10.40	10.63	102
Chloroethane		10.30	11.54	112
Dichlorofluoromethane		10.50	10.47	100
Ethanol		11.20	14.14	126
Vinyl Bromide		10.50	9.75	93
Acrolein		11.10	13.97	126
Acetone		10.60	10.59	100
Trichlorofluoromethane		10.50	9.14	87
2-Propanol (IPA)		11.00	12.73	116
Acrylonitrile		11.40	13.62	119
1,1-Dichloroethene		10.40	10.54	101
Methylene Chloride (DCM)		10.50	11.48	109
TertButanol (TBA)		11.30	10.92	97
Allyl Chloride		10.40	9.92	95
Carbon Disulfide		10.50	11.30	108
Trichlorotrifluoroethane		10.40	9.84	95
trans-1,2-Dichloroethene		10.60	9.01	85
1,1-Dichloroethane	LR	10.50	7.34	70
Methyl Tert Butyl Ether (MTBE)		10.50	7.73	74
Vinyl Acetate		11.00	8.63	78
2-Butanone (MEK)		10.60	8.09	76
cis-1,2-Dichloroethene		10.50	8.99	86
Hexane		10.70	8.06	75
Chloroform		10.60	7.75	73
Ethyl Acetate		10.60	8.07	76
Tetrahydrofuran		10.20	7.42	73
1,2-Dichloroethane	LR	10.50	7.05	67
1,1,1-Trichloroethane	LR	10.40	7.20	69
Benzene		10.60	8.30	78
Carbon Tetrachloride		10.20	7.93	78
Cyclohexane		10.50	8.82	84

Analyte Compounds (Continued)	*Source*[1]	*CCV*[2]	*% Recovery*[3]
1,2-Dichloropropane	10.50	8.04	77
Bromodichloromethane	10.40	7.98	77
1,4-Dioxane	10.40	8.69	84
Trichloroethene (TCE)	10.40	9.69	93
2,2,4-Trimethylpentane	10.40	8.16	78
Methyl Methacrylate	11.00	8.88	81
Heptane	10.50	8.53	81
cis-1,3-Dichloropropene	10.40	8.25	79
4-Methyl-2-pentanone (MiBK)	10.40	8.52	82
trans-1,3-Dichloropropene	10.50	8.01	76
1,1,2-Trichloroethane	10.50	9.53	91
Toluene	10.60	9.33	88
2-Hexanone (MBK)	10.50	9.47	90
Dibromochloromethane	10.30	9.48	92
1,2-Dibromoethane	10.60	9.72	92
Tetrachloroethene (PCE)	10.40	10.02	96
Chlorobenzene	10.60	9.87	93
Ethylbenzene	10.50	9.76	93
m & p-Xylene	21.00	20.92	100
Bromoform	10.50	10.35	99
Styrene	10.50	10.78	103
1,1,2,2-Tetrachloroethane	10.50	10.36	99
o-Xylene	10.50	9.78	93
1,2,3-Trichloropropane	10.40	10.23	98
Isopropylbenzene (Cumene)	10.40	9.51	91
α-Pinene	11.40	10.40	91
2-Chlorotoluene	10.40	10.48	101
n-Propylbenzene	10.50	9.99	95
4-Ethyltoluene	10.30	10.39	101
1,3,5-Trimethylbenzene	10.30	9.82	95
β-Pinene	11.30	10.43	92
1,2,4-Trimethylbenzene	10.30	10.58	103
Benzyl Chloride (a-Chlorotoluene)	10.40	10.53	101
1,3-Dichlorobenzene	10.40	10.45	100
1,4-Dichlorobenzene	10.30	11.32	110
Sec-ButylBenzene	10.40	10.24	98
1,2-Dichlorobenzene	10.60	11.55	109
n-ButylBenzene	10.40	10.86	104
1,2-Dibromo-3-Chloropropane	10.40	10.30	99
1,2,4-Trichlorobenzene	11.00	10.86	99
Naphthalene	11.50	11.56	101
Hexachlorobutadiene	11.00	11.77	107

[1] Concentration of analyte compound in certified source standard.

[2] Measured result from daily Continuing Calibration Verification (CCV).

[3] The acceptable range for analyte recovery is 100±30%.

HR - Recovery for this compound was high. Results should be considered biased high.

LR - Recovery for this compound was low. Results should be considered estimated.

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QUALITY CONTROL / QUALITY ASSURANCE REPORT

ANALYSIS DATE : 03/18/2022
MATRIX : High Purity N_2
UNITS : PPB (v/v)

INSTRUMENT ID : GC/MS-02
CALIBRATION STD ID : MS1-030722-01
ANALYST : RC

VOLATILE ORGANIC COMPOUNDS BY EPA METHOD TO-15

Laboratory Control Spike Analysis

System Monitoring Compounds	*Sample Concentration*	*Spike Added*	*LCS[1] Recovery*	*LCSD[1] Recovery*	*LCS[1] % Recovery[2]*	*LCSD[1] % Recovery[2]*	*RPD[3]*
4-BFB (surrogate standard)	0.0	10.00	10.32	9.91	103.2	99.1	4.1
1,1-Dichloroethene	0.0	10.40	10.54	10.65	101	102	1.0
Methylene Chloride (DCM)	0.0	10.50	11.48	11.14	109	106	3.0
Benzene	0.0	10.60	8.30	8.22	78	78	1.0
Trichloroethene (TCE)	0.0	10.40	9.69	9.57	93	92	1.2
Toluene	0.0	10.60	9.33	9.35	88	88	0.2
Tetrachloroethene (PCE)	0.0	10.40	10.02	10.33	96	99	3.0
Chlorobenzene	0.0	10.60	9.87	9.64	93	91	2.4
Ethylbenzene	0.0	10.50	9.76	9.08	93	86	7.2
m & p-Xylene	0.0	21.00	20.92	19.29	100	92	8.1
o-Xylene	0.0	10.50	9.78	8.83	93	84	10.2

[1] Laboratory Control Spike (LCS) / Laboratory Control Spike Duplicate (LCSD)

[2] The acceptable range for analyte recovery is 100±30%.

[3] Relative Percent Difference (RPD) between LCS recovery and LCSD recovery (acceptable range is <25%).

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QUALITY CONTROL / QUALITY ASSURANCE REPORT

ANALYSIS DATE : 03/18/2022 | **INSTRUMENT ID : GC/MS-02**

MATRIX : High Purity He or N_2 | **ANALYST : RC**

UNITS : PPB (v/v)

VOLATILE ORGANIC COMPOUNDS BY EPA METHOD TO-15

Method Blank Analysis

Analyte Compounds	*MB 031822*	*Reporting Limit (RL)*
4-BFB (surrogate standard)	93%	100±30%
Chlorodifluoromethane	<RL	0.5
Propene	<RL	1.0
Dichlorodifluoromethane	<RL	0.5
Dimethyl Ether	<RL	0.5
Chloromethane	<RL	0.5
Dichlorotetrafluoroethane	<RL	0.5
Vinyl Chloride	<RL	0.5
Acetaldehyde	<RL	5.0
Methanol	<RL	5.0
1,3-Butadiene	<RL	0.5
Bromomethane	<RL	0.5
Chloroethane	<RL	0.5
Dichlorofluoromethane	<RL	0.5
Ethanol	<RL	2.0
Vinyl Bromide	<RL	0.5
Acrolein	<RL	1.0
Acetone	<RL	2.0
Trichlorofluoromethane	<RL	0.5
2-Propanol (IPA)	<RL	2.0
Acrylonitrile	<RL	2.0
1,1-Dichloroethene	<RL	0.5
Methylene Chloride (DCM)	<RL	1.0
TertButanol (TBA)	<RL	0.5
Allyl Chloride	<RL	1.0
Carbon Disulfide	<RL	2.0
Trichlorotrifluoroethane	<RL	0.5
trans-1,2-Dichloroethene	<RL	0.5
1,1-Dichloroethane	<RL	0.5
Methyl Tert Butyl Ether (MTBE)	<RL	0.5
Vinyl Acetate	<RL	1.0
2-Butanone (MEK)	<RL	1.0
cis-1,2-Dichloroethene	<RL	0.5
Hexane	<RL	0.5
Chloroform	<RL	0.5
Ethyl Acetate	<RL	0.5
Tetrahydrofuran	<RL	0.5
1,2-Dichloroethane	<RL	0.5
1,1,1-Trichloroethane	<RL	0.5
Benzene	<RL	0.5
Carbon Tetrachloride	<RL	0.5
Cyclohexane	<RL	0.5

Analyte Compounds (Continued)	*MB 031822*	*Reporting Limit (RL)*
1,2-Dichloropropane	<RL	0.5
Bromodichloromethane	<RL	0.5
1,4-Dioxane	<RL	1.0
Trichloroethene (TCE)	<RL	0.5
2,2,4-Trimethylpentane	<RL	0.5
Methyl Methacrylate	<RL	0.5
Heptane	<RL	0.5
cis-1,3-Dichloropropene	<RL	0.5
4-Methyl-2-pentanone (MiBK)	<RL	0.5
trans-1,3-Dichloropropene	<RL	0.5
1,1,2-Trichloroethane	<RL	0.5
Toluene	<RL	0.5
2-Hexanone (MBK)	<RL	1.0
Dibromochloromethane	<RL	0.5
1,2-Dibromoethane	<RL	0.5
Tetrachloroethene (PCE)	<RL	0.5
Chlorobenzene	<RL	0.5
Ethylbenzene	<RL	0.5
m & p-Xylene	<RL	1.0
Bromoform	<RL	0.5
Styrene	<RL	0.5
1,1,2,2-Tetrachloroethane	<RL	0.5
o-Xylene	<RL	0.5
1,2,3-Trichloropropane	<RL	0.5
Isopropylbenzene (Cumene)	<RL	0.5
α-Pinene	<RL	0.5
2-Chlorotoluene	<RL	0.5
n-Propylbenzene	<RL	0.5
4-Ethyltoluene	<RL	0.5
1,3,5-Trimethylbenzene	<RL	0.5
β-Pinene	<RL	0.5
1,2,4-Trimethylbenzene	<RL	0.5
Benzyl Chloride (a-Chlorotoluene)	<RL	0.5
1,3-Dichlorobenzene	<RL	0.5
1,4-Dichlorobenzene	<RL	0.5
Sec-ButylBenzene	<RL	0.5
1,2-Dichlorobenzene	<RL	0.5
n-ButylBenzene	<RL	0.5
1,2-Dibromo-3-Chloropropane	<RL	0.5
1,2,4-Trichlorobenzene	<RL	5.0
Naphthalene	<RL	5.0
Hexachlorobutadiene	<RL	0.5

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QUALITY CONTROL / QUALITY ASSURANCE REPORT

ANALYSIS DATE : 03/18/2022 | **INSTRUMENT ID : GC/MS-02**
MATRIX : Air | **ANALYST : RC**
UNITS : PPB (v/v) | **DILUTION FACTOR[1] : x1**

VOLATILE ORGANIC COMPOUNDS BY EPA METHOD TO-15

Duplicate Analysis of AAC Sample ID: 220556-29070

Analyte Compounds	*Sample*	*Duplicate*	*RPD[2]*
4-BFB (surrogate standard)	10.0	10.3	2.9
Chlorodifluoromethane	<SRL	<SRL	*NA*
Propene	<SRL	<SRL	*NA*
Dichlorodifluoromethane	<SRL	<SRL	*NA*
Dimethyl Ether	<SRL	<SRL	*NA*
Chloromethane	<SRL	<SRL	*NA*
Dichlorotetrafluoroethane	<SRL	<SRL	*NA*
Vinyl Chloride	<SRL	<SRL	*NA*
Acetaldehyde	<SRL	<SRL	*NA*
Methanol	<SRL	<SRL	*NA*
1,3-Butadiene	<SRL	<SRL	*NA*
Bromomethane	<SRL	<SRL	*NA*
Chloroethane	<SRL	<SRL	*NA*
Dichlorofluoromethane	<SRL	<SRL	*NA*
Ethanol	<SRL	<SRL	*NA*
Vinyl Bromide	<SRL	<SRL	*NA*
Acrolein	<SRL	<SRL	*NA*
Acetone	<SRL	<SRL	*NA*
Trichlorofluoromethane	<SRL	<SRL	*NA*
2-Propanol (IPA)	<SRL	<SRL	*NA*
Acrylonitrile	<SRL	<SRL	*NA*
1,1-Dichloroethene	<SRL	<SRL	*NA*
Methylene Chloride (DCM)	<SRL	<SRL	*NA*
TertButanol (TBA)	<SRL	<SRL	*NA*
Allyl Chloride	<SRL	<SRL	*NA*
Carbon Disulfide	<SRL	<SRL	*NA*
Trichlorotrifluoroethane	<SRL	<SRL	*NA*
trans-1,2-Dichloroethene	<SRL	<SRL	*NA*
1,1-Dichloroethane	<SRL	<SRL	*NA*
Methyl Tert Butyl Ether (MTBE)	<SRL	<SRL	*NA*
Vinyl Acetate	<SRL	<SRL	*NA*
2-Butanone (MEK)	<SRL	<SRL	*NA*
cis-1,2-Dichloroethene	<SRL	<SRL	*NA*
Hexane	0.79	0.72	9.3
Chloroform	<SRL	<SRL	*NA*
Ethyl Acetate	<SRL	<SRL	*NA*
Tetrahydrofuran	<SRL	<SRL	*NA*
1,2-Dichloroethane	<SRL	<SRL	*NA*
1,1,1-Trichloroethane	<SRL	<SRL	*NA*
Benzene	<SRL	<SRL	*NA*
Carbon Tetrachloride	<SRL	<SRL	*NA*
Cyclohexane	<SRL	<SRL	*NA*

Analyte Compounds (Continued)	*Sample*	*Duplicate*	*RPD[2]*
1,2-Dichloropropane	<SRL	<SRL	*NA*
Bromodichloromethane	<SRL	<SRL	*NA*
1,4-Dioxane	<SRL	<SRL	*NA*
Trichloroethene (TCE)	0.95	0.91	4.3
2,2,4-Trimethylpentane	<SRL	<SRL	*NA*
Methyl Methacrylate	<SRL	<SRL	*NA*
Heptane	<SRL	<SRL	*NA*
cis-1,3-Dichloropropene	<SRL	<SRL	*NA*
4-Methyl-2-pentanone (MiBK)	<SRL	<SRL	*NA*
trans-1,3-Dichloropropene	<SRL	<SRL	*NA*
1,1,2-Trichloroethane	<SRL	<SRL	*NA*
Toluene	0.72	0.70	2.8
2-Hexanone (MBK)	<SRL	<SRL	*NA*
Dibromochloromethane	<SRL	<SRL	*NA*
1,2-Dibromoethane	<SRL	<SRL	*NA*
Tetrachloroethene (PCE)	<SRL	<SRL	*NA*
Chlorobenzene	<SRL	<SRL	*NA*
Ethylbenzene	<SRL	<SRL	*NA*
m & p-Xylene	<SRL	<SRL	*NA*
Bromoform	<SRL	<SRL	*NA*
Styrene	<SRL	<SRL	*NA*
1,1,2,2-Tetrachloroethane	<SRL	<SRL	*NA*
o-Xylene	<SRL	<SRL	*NA*
1,2,3-Trichloropropane	<SRL	<SRL	*NA*
Isopropylbenzene (Cumene)	<SRL	<SRL	*NA*
α-Pinene	<SRL	<SRL	*NA*
2-Chlorotoluene	<SRL	<SRL	*NA*
n-Propylbenzene	<SRL	<SRL	*NA*
4-Ethyltoluene	<SRL	<SRL	*NA*
1,3,5-Trimethylbenzene	<SRL	<SRL	*NA*
β-Pinene	<SRL	<SRL	*NA*
1,2,4-Trimethylbenzene	<SRL	<SRL	*NA*
Benzyl Chloride (a-Chlorotoluene)	<SRL	<SRL	*NA*
1,3-Dichlorobenzene	<SRL	<SRL	*NA*
1,4-Dichlorobenzene	<SRL	<SRL	*NA*
Sec-ButylBenzene	<SRL	<SRL	*NA*
1,2-Dichlorobenzene	<SRL	<SRL	*NA*
n-ButylBenzene	<SRL	<SRL	*NA*
1,2-Dibromo-3-Chloropropane	<SRL	<SRL	*NA*
1,2,4-Trichlorobenzene	<SRL	<SRL	*NA*
Naphthalene	<SRL	<SRL	*NA*
Hexachlorobutadiene	<SRL	<SRL	*NA*

[1] Dilution factor is the product of the Canister Dilution Factor and the Analysis Dilution Factor.

[2] Relative Percent Difference (RPD) between Sample analysis and Duplicate analysis (acceptable range is <25%).

SRL - Sample Reporting Limit (minimum)