Edit History Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Method: Semivolatiles by SIM

Sample	Matrix	Analyte	Data Field	Old Value	New Value	User	Edit Date Time
E3YM9	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13
E3YN3	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13
E3YN4	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13
E3YN4MS	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13
E3YN4MSD	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13
E3YN5	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13
E3YN7	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13
E3YP0	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13
SBLK17	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13
SLCS17	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13

Edit History Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Method: Trace Volatiles

Sample	Matrix	Analyte	Data Field	Old Value	New Value	User	Edit Date Time
E3YM9	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13
E3YN3	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13
E3YN4	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13
E3YN4MS	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13
E3YN4MSD	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13
E3YN4MSD	Water	Unknown-01	Validation Level	S2BVEM	NV	Steffanie Tobin	2021-04-27 18:40:42
E3YN5	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13
E3YN5	Water	Indane	Validation Level	S2BVEM	NV	Steffanie Tobin	2021-04-27 18:40:42
E3YN5	Water	Pentalene, octahydro-, cis-	Validation Level	S2BVEM	NV	Steffanie Tobin	2021-04-27 18:40:42
E3YN5	Water	Unknown Alkane-01	Validation Level	S2BVEM	NV	Steffanie Tobin	2021-04-27 18:40:42
E3YN5	Water	Unknown Alkane-02	Validation Level	S2BVEM	NV	Steffanie Tobin	2021-04-27 18:40:42
E3YN5	Water	Unknown Alkane-03	Validation Level	S2BVEM	NV	Steffanie Tobin	2021-04-27 18:40:42
E3YN5	Water	Unknown Alkane-04	Validation Level	S2BVEM	NV	Steffanie Tobin	2021-04-27 18:40:42
E3YN5	Water	Unknown-01	Validation Level	S2BVEM	NV	Steffanie Tobin	2021-04-27 18:40:42
E3YN5	Water	Unknown-02	Validation Level	S2BVEM	NV	Steffanie Tobin	2021-04-27 18:40:42
E3YN5	Water	Unknown-03	Validation Level	S2BVEM	NV	Steffanie Tobin	2021-04-27 18:40:42
E3YN5	Water	Unknown-04	Validation Level	S2BVEM	NV	Steffanie Tobin	2021-04-27 18:40:42
E3YN5	Water	Unknown-05	Validation Level	S2BVEM	NV	Steffanie Tobin	2021-04-27 18:40:42
E3YN5	Water	Unknown-06	Validation Level	S2BVEM	NV	Steffanie Tobin	2021-04-27 18:40:42
E3YN7	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13
E3YN8	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13
E3YN8	Water	Unknown Alkane-01	Validation Level	S2BVEM	NV	Steffanie Tobin	2021-04-27 18:40:42
E3YN9	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13
E3YP0	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13
VBLKEP	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13
VBLKGV	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13
VHBLK01	Water	All	Validation Level		S2BVEM	Steffanie Tobin	2021-04-24 16:45:13

Data Validation Report

Data Review Results

Fri, 16 Apr 2021 09:24:16

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project

GroupID: 49360/EPW14035/E3YM9

Lab Name: Pace Analytical Services, LLC

Submission Group Id: 32319547

Organization: EPA Region 5

SOW: SOM02.4

HoldingTimes_Preservation

Method - Trace Volatiles

Test Name: EXES-783
Defect Message: The following samples are received with shipping container temperatures greater than 6°C and less than or equal to 10. Detects are not qualified. Nondetects are not qualified. Use professional judgment to qualify data.

Associated Samples: E3YM9, E3YN3, E3YN4, E3YN4MS, E3YN4MSD, E3YN5, E3YN7, E3YN8, E3YN9, E3YP0

Defective Analyte	Defective Samples/Analyses
	E3YM9, E3YN3, E3YN4, E3YN4MS, E3YN4MSD, E3YN5, E3YN7, E3YN8, E3YN9, E3YP0

Method - Semivolatiles by SIM

Test Name: EXES-349
Defect Message: The following samples are received with shipping container temperatures greater than 6°C. Use professional judgment to qualify detects and nondetects.

Associated Samples: E3YM9, E3YN3, E3YN4, E3YN4MS, E3YN4MSD, E3YN5, E3YN7, E3YP0

Defective Analyte	Defective Samples/Analyses
	E3YM9, E3YN3, E3YN4, E3YN4MS, E3YN4MSD, E3YN5, E3YN7, E3YP0

Test Name: EXES-911
Defect Message: The following aqueous samples are not properly cooled and the extraction is performed within the extraction technical holding time and the extract is analyzed within the analysis technical holding time. Detects are not qualified. Nondetects are not qualified. Use professional judgment to qualify data.

Associated Samples: E3YM9, E3YN3, E3YN4, E3YN4MS, E3YN4MSD, E3YN5, E3YN7, E3YP0

Defective Analyte	Defective Samples/Analyses
	E3YM9, E3YN3, E3YN4[Dilution-01], E3YN4, E3YN4MS, E3YN4MSD, E3YN5, E3YN7, E3YP0

Data Validation Report

Data Review Results

Fri, 16 Apr 2021 09:24:16

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project	**GroupID: 49360/EPW14035/E3YM9**	**Lab Name: Pace Analytical Services, LLC**
Submission Group Id: 32319547	**Organization: EPA Region 5**	**SOW: SOM02.4**

Data Validation Report

Data Review Results

Fri, 16 Apr 2021 09:24:16

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project

GroupID: 49360/EPW14035/E3YM9

Lab Name: Pace Analytical Services, LLC

Submission Group Id: 32319547

Organization: EPA Region 5

SOW: SOM02.4

TUNE

NONE FOUND

Data Validation Report

Data Review Results

Fri, 16 Apr 2021 09:24:16

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project

GroupID: 49360/EPW14035/E3YM9

Lab Name: Pace Analytical Services, LLC

Submission Group Id: 32319547

Organization: EPA Region 5

SOW: SOM02.4

InitialCalibration

NONE FOUND

Data Validation Report

Data Review Results

Fri, 16 Apr 2021 09:24:16

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project

GroupID: 49360/EPW14035/E3YM9

Lab Name: Pace Analytical Services, LLC

Submission Group Id: 32319547

Organization: EPA Region 5

SOW: SOM02.4

InitialCalibrationVerification

NONE FOUND

Data Validation Report

Data Review Results

Fri, 16 Apr 2021 09:24:16

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project

GroupID: 49360/EPW14035/E3YM9

Lab Name: Pace Analytical Services, LLC

Submission Group Id: 32319547

Organization: EPA Region 5

SOW: SOM02.4

ContinuingCalibrationVerification

NONE FOUND

Data Validation Report

Data Review Results

Fri, 16 Apr 2021 09:24:16

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project

GroupID: 49360/EPW14035/E3YM9

Lab Name: Pace Analytical Services, LLC

Submission Group Id: 32319547

Organization: EPA Region 5

SOW: SOM02.4

Blanks

Method - Trace Volatiles

Test Name: EXES-1111
Defect Message: The following samples have analyte results reported less than CRQLs. The associated storage blank results are less than CRQLs. Detects are qualified U. Sample results have been reported at CRQLs.

Associated Samples: E3YN5

Defective Analyte	Defective Samples/Analyses
4-Methyl-2-pentanone	E3YN5

Data Validation Report

Data Review Results

Fri, 16 Apr 2021 09:24:16

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project

GroupID: 49360/EPW14035/E3YM9

Lab Name: Pace Analytical Services, LLC

Submission Group Id: 32319547

Organization: EPA Region 5

SOW: SOM02.4

DMC_Surrogate

NONE FOUND

Data Validation Report

Data Review Results

Fri, 16 Apr 2021 09:24:16

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project

GroupID: 49360/EPW14035/E3YM9

Lab Name: Pace Analytical Services, LLC

Submission Group Id: 32319547

Organization: EPA Region 5

SOW: SOM02.4

MatrixSpikes

NONE FOUND

Data Validation Report

Data Review Results

Fri, 16 Apr 2021 09:24:16

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project

GroupID: 49360/EPW14035/E3YM9

Lab Name: Pace Analytical Services, LLC

Submission Group Id: 32319547

Organization: EPA Region 5

SOW: SOM02.4

InternalStandard

NONE FOUND

Data Validation Report

Data Review Results

Fri, 16 Apr 2021 09:24:16

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project

GroupID: 49360/EPW14035/E3YM9

Lab Name: Pace Analytical Services, LLC

Submission Group Id: 32319547

Organization: EPA Region 5

SOW: SOM02.4

TargetAnalyteQuantitation

Method - Trace Volatiles

Test Name: EXES-790
Defect Message: The following samples have analyte results greater than or equal to detection limit (MDL) and below quantitation limit (CRQL). Detects are qualified as estimated J.

Associated Samples: E3YM9, E3YN3, E3YN4, E3YN4MS, E3YN4MSD, E3YN5, E3YN7, E3YN8, E3YN9, E3YP0, VBLKEP, VBLKGV, VHBLK01

Defective Analyte	Defective Samples/Analyses
Chloroethane	E3YN5
1,1-Dichloroethene	E3YN7
Acetone	E3YN7, E3YN8, E3YN9, E3YP0
Methylene chloride	VHBLK01
trans-1,2-Dichloroethene	E3YM9, E3YN3, E3YN4, E3YN4MS, E3YN4MSD
1,1-Dichloroethane	E3YN5
cis-1,2-Dichloroethene	E3YN5
2-Butanone	E3YN8, E3YP0
Chloroform	E3YN4, E3YN4MS, E3YN4MSD, E3YN9
Cyclohexane	E3YN5
Trichloroethene	E3YN9
Bromodichloromethane	E3YN4, E3YN4MS, E3YN4MSD, E3YN9
4-Methyl-2-pentanone	E3YN5, VHBLK01
Toluene	E3YN8, E3YP0
Tetrachloroethene	E3YN3, E3YN4, E3YN4MS, E3YN4MSD, E3YN7
Dibromochloromethane	E3YN4, E3YN4MS, E3YN4MSD
Ethylbenzene	E3YN8, E3YP0
m, p-Xylene	E3YN8
1,2,4-Trichlorobenzene	VBLKEP, VBLKGV
1,2,3-Trichlorobenzene	VBLKEP, VBLKGV

Data Validation Report

Data Review Results

Fri, 16 Apr 2021 09:24:16

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project

GroupID: 49360/EPW14035/E3YM9

Lab Name: Pace Analytical Services, LLC

Submission Group Id: 32319547

Organization: EPA Region 5

SOW: SOM02.4

PercentSolids

NONE FOUND

Data Validation Report

Data Review Results

Fri, 16 Apr 2021 09:24:16

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project

GroupID: 49360/EPW14035/E3YM9

Lab Name: Pace Analytical Services, LLC

Submission Group Id: 32319547

Organization: EPA Region 5

SOW: SOM02.4

SampleAnalysis

NONE FOUND

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: E3YM9	Method: Semivolatiles by SIM	Matrix: Water	MA Number: 3054.0
Sample Location: A11-MW001	pH: 8	Sample Date: 03/23/2021	Sample Time: 15:05:00
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
1,4-Dioxane	Target	5.3		ug/L	5.3	D	2.0	YES	S2BVEM

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: E3YM9	Method: Trace Volatiles	Matrix: Water	MA Number:
Sample Location: A11-MW001	pH: 2	Sample Date: 03/23/2021	Sample Time: 15:05:00
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
Dichlorodifluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Vinyl chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromomethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichlorofluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethene	Target	1.3		ug/L	1.3		1.0	YES	S2BVEM
1,1,2-Trichloro-1,2,2-Trifluoroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Acetone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Carbon disulfide	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methyl acetate	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methylene chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
trans-1,2-Dichloroethene	Target	0.11	J	ug/L	0.11	J	1.0	YES	S2BVEM
Methyl tert-butyl ether	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethane	Target	4.8		ug/L	4.8		1.0	YES	S2BVEM
cis-1,2-Dichloroethene	Target	0.80		ug/L	0.80		1.0	YES	S2BVEM
2-Butanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Bromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,1-Trichloroethane	Target	12		ug/L	12		1.0	YES	S2BVEM
Cyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Carbon tetrachloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Benzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichloroethene	Target	2.1		ug/L	2.1		1.0	YES	S2BVEM
Methylcyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromodichloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
cis-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
4-Methyl-2-pentanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Toluene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
trans-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2-Trichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Tetrachloroethene	Target	1.1		ug/L	1.1		1.0	YES	S2BVEM
2-Hexanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Dibromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromoethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Ethylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
o-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
m, p-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Styrene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromoform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Isopropylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2,2-Tetrachloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,3-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,4-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromo-3-chloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,4-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,3-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: E3YN3	Method: Semivolatiles by SIM	Matrix: Water	MA Number: 3054.0
Sample Location: A11-MW004B	pH: 8	Sample Date: 03/23/2021	Sample Time: 17:05:00
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
1,4-Dioxane	Target	4.4		ug/L	4.4	D	2.0	YES	S2BVEM

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: E3YN3	Method: Trace Volatiles	Matrix: Water	MA Number:
Sample Location: A11-MW004B	pH: 2	Sample Date: 03/23/2021	Sample Time: 17:05:00
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
Dichlorodifluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Vinyl chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromomethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichlorofluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethene	Target	0.85		ug/L	0.85		1.0	YES	S2BVEM
1,1,2-Trichloro-1,2,2-Trifluoroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Acetone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Carbon disulfide	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methyl acetate	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methylene chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
trans-1,2-Dichloroethene	Target	0.13	J	ug/L	0.13	J	1.0	YES	S2BVEM
Methyl tert-butyl ether	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethane	Target	5.8		ug/L	5.8		1.0	YES	S2BVEM
cis-1,2-Dichloroethene	Target	1.0		ug/L	1.0		1.0	YES	S2BVEM
2-Butanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Bromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,1-Trichloroethane	Target	5.2		ug/L	5.2		1.0	YES	S2BVEM
Cyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Carbon tetrachloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Benzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichloroethene	Target	1.5		ug/L	1.5		1.0	YES	S2BVEM
Methylcyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromodichloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
cis-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
4-Methyl-2-pentanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Toluene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
trans-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2-Trichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Tetrachloroethene	Target	0.46	J	ug/L	0.46	J	1.0	YES	S2BVEM
2-Hexanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Dibromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromoethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Ethylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
o-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
m, p-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Styrene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromoform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Isopropylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2,2-Tetrachloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,3-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,4-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromo-3-chloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,4-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,3-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: E3YN4	Method: Semivolatiles by SIM	Matrix: Water	MA Number: 3054.0
Sample Location: A11-MW005	pH: 8	Sample Date: 03/23/2021	Sample Time: 13:02:00
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
1,4-Dioxane	Target	3.5		ug/L	3.5	D	2.0	YES	S2BVEM

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: E3YN4	Method: Trace Volatiles	Matrix: Water	MA Number:
Sample Location: A11-MW005	pH: 2	Sample Date: 03/23/2021	Sample Time: 13:02:00
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
Dichlorodifluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Vinyl chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromomethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichlorofluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethene	Target	1.1		ug/L	1.1		1.0	YES	S2BVEM
1,1,2-Trichloro-1,2,2-Trifluoroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Acetone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Carbon disulfide	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methyl acetate	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methylene chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
trans-1,2-Dichloroethene	Target	0.16	J	ug/L	0.16	J	1.0	YES	S2BVEM
Methyl tert-butyl ether	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethane	Target	5.7		ug/L	5.7		1.0	YES	S2BVEM
cis-1,2-Dichloroethene	Target	1.1		ug/L	1.1		1.0	YES	S2BVEM
2-Butanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Bromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroform	Target	0.24	J	ug/L	0.24	J	1.0	YES	S2BVEM
1,1,1-Trichloroethane	Target	4.6		ug/L	4.6		1.0	YES	S2BVEM
Cyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Carbon tetrachloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Benzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichloroethene	Target	1.2		ug/L	1.2		1.0	YES	S2BVEM
Methylcyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromodichloromethane	Target	0.20	J	ug/L	0.20	J	1.0	YES	S2BVEM
cis-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
4-Methyl-2-pentanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Toluene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
trans-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2-Trichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Tetrachloroethene	Target	0.45	J	ug/L	0.45	J	1.0	YES	S2BVEM
2-Hexanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Dibromochloromethane	Target	0.12	J	ug/L	0.12	J	1.0	YES	S2BVEM
1,2-Dibromoethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Ethylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
o-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
m, p-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Styrene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromoform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Isopropylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2,2-Tetrachloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,3-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,4-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromo-3-chloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,4-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,3-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: E3YN4MS	Method: Semivolatiles by SIM	Matrix: Water	MA Number: 3054.0
Sample Location:	pH: 8	Sample Date: 03/23/2021	Sample Time: 13:02:00
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
1,4-Dioxane	Spike	3.9		ug/L	3.9	E	1.0	YES	S2BVEM

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: E3YN4MS	Method: Trace Volatiles	Matrix: Water	MA Number:
Sample Location:	pH: 2	Sample Date: 03/23/2021	Sample Time: 13:02:00
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
Dichlorodifluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Vinyl chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromomethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichlorofluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethene	Spike	6.5		ug/L	6.5		1.0	YES	S2BVEM
1,1,2-Trichloro-1,2,2-Trifluoroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Acetone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Carbon disulfide	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methyl acetate	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methylene chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
trans-1,2-Dichloroethene	Target	0.15	J	ug/L	0.15	J	1.0	YES	S2BVEM
Methyl tert-butyl ether	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethane	Target	5.8		ug/L	5.8		1.0	YES	S2BVEM
cis-1,2-Dichloroethene	Target	1.1		ug/L	1.1		1.0	YES	S2BVEM
2-Butanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Bromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroform	Target	0.23	J	ug/L	0.23	J	1.0	YES	S2BVEM
1,1,1-Trichloroethane	Target	4.8		ug/L	4.8		1.0	YES	S2BVEM
Cyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Carbon tetrachloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Benzene	Spike	5.5		ug/L	5.5		1.0	YES	S2BVEM
1,2-Dichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichloroethene	Spike	6.9		ug/L	6.9		1.0	YES	S2BVEM
Methylcyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromodichloromethane	Target	0.19	J	ug/L	0.19	J	1.0	YES	S2BVEM
cis-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
4-Methyl-2-pentanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Toluene	Spike	5.8		ug/L	5.8		1.0	YES	S2BVEM
trans-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2-Trichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Tetrachloroethene	Target	0.45	J	ug/L	0.45	J	1.0	YES	S2BVEM
2-Hexanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Dibromochloromethane	Target	0.12	J	ug/L	0.12	J	1.0	YES	S2BVEM
1,2-Dibromoethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chlorobenzene	Spike	5.4		ug/L	5.4		1.0	YES	S2BVEM
Ethylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
o-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
m, p-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Styrene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromoform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Isopropylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2,2-Tetrachloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,3-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,4-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromo-3-chloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,4-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,3-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: E3YN4MSD	Method: Semivolatiles by SIM	Matrix: Water	MA Number: 3054.0
Sample Location:	pH: 8	Sample Date: 03/23/2021	Sample Time: 13:02:00
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
1,4-Dioxane	Spike	4.1		ug/L	4.1	E	1.0	YES	S2BVEM

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: E3YN4MSD	Method: Trace Volatiles	Matrix: Water	MA Number:
Sample Location:	pH: 2	Sample Date: 03/23/2021	Sample Time: 13:02:00
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
Dichlorodifluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Vinyl chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromomethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichlorofluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethene	Spike	6.4		ug/L	6.4		1.0	YES	S2BVEM
1,1,2-Trichloro-1,2,2-Trifluoroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Acetone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Carbon disulfide	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methyl acetate	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methylene chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
trans-1,2-Dichloroethene	Target	0.16	J	ug/L	0.16	J	1.0	YES	S2BVEM
Methyl tert-butyl ether	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethane	Target	5.8		ug/L	5.8		1.0	YES	S2BVEM
cis-1,2-Dichloroethene	Target	1.2		ug/L	1.2		1.0	YES	S2BVEM
2-Butanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Bromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroform	Target	0.23	J	ug/L	0.23	J	1.0	YES	S2BVEM
1,1,1-Trichloroethane	Target	4.5		ug/L	4.5		1.0	YES	S2BVEM
Cyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Carbon tetrachloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Benzene	Spike	5.3		ug/L	5.3		1.0	YES	S2BVEM
1,2-Dichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichloroethene	Spike	6.6		ug/L	6.6		1.0	YES	S2BVEM
Methylcyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromodichloromethane	Target	0.19	J	ug/L	0.19	J	1.0	YES	S2BVEM
cis-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
4-Methyl-2-pentanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Toluene	Spike	5.7		ug/L	5.7		1.0	YES	S2BVEM
trans-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2-Trichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Tetrachloroethene	Target	0.42	J	ug/L	0.42	J	1.0	YES	S2BVEM
2-Hexanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Dibromochloromethane	Target	0.12	J	ug/L	0.12	J	1.0	YES	S2BVEM
1,2-Dibromoethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chlorobenzene	Spike	5.6		ug/L	5.6		1.0	YES	S2BVEM
Ethylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
o-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
m, p-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Styrene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromoform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Isopropylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2,2-Tetrachloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,3-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,4-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromo-3-chloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,4-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,3-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Unknown-01	TIC	46	J	ug/L	46	J	1.0	YES	NV

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: E3YN5	Method: Semivolatiles by SIM	Matrix: Water	MA Number: 3054.0
Sample Location: A11-MW006	pH: 8	Sample Date: 03/23/2021	Sample Time: 11:00:00
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
1,4-Dioxane	Target	2.8		ug/L	2.8		1.0	YES	S2BVEM

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: E3YN5	Method: Trace Volatiles	Matrix: Water	MA Number:
Sample Location: A11-MW006	pH: 2	Sample Date: 03/23/2021	Sample Time: 11:00:00
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
Dichlorodifluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Vinyl chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromomethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroethane	Target	0.43	J	ug/L	0.43	J	1.0	YES	S2BVEM
Trichlorofluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2-Trichloro-1,2,2-Trifluoroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Acetone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Carbon disulfide	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methyl acetate	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methylene chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
trans-1,2-Dichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methyl tert-butyl ether	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethane	Target	0.12	J	ug/L	0.12	J	1.0	YES	S2BVEM
cis-1,2-Dichloroethene	Target	0.20	J	ug/L	0.20	J	1.0	YES	S2BVEM
2-Butanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Bromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,1-Trichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Cyclohexane	Target	0.31	J	ug/L	0.31	J	1.0	YES	S2BVEM
Carbon tetrachloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Benzene	Target	4.1		ug/L	4.1		1.0	YES	S2BVEM
1,2-Dichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methylcyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromodichloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
cis-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
4-Methyl-2-pentanone	Target	5.0	U	ug/L	0.75	J	1.0	YES	S2BVEM
Toluene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
trans-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2-Trichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Tetrachloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
2-Hexanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Dibromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromoethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Ethylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
o-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
m, p-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Styrene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromoform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Isopropylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2,2-Tetrachloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,3-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,4-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromo-3-chloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,4-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,3-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Unknown-03	TIC	12	J	ug/L	12	J	1.0	YES	NV

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
Unknown Alkane-03	TIC	1.6	J	ug/L	1.6	J	1.0	YES	NV
Indane	TIC	2.0	NJ	ug/L	2.0	NJ	1.0	YES	NV
Unknown-06	TIC	9.0	J	ug/L	9.0	J	1.0	YES	NV
Unknown-01	TIC	0.74	J	ug/L	0.74	J	1.0	YES	NV
Unknown-05	TIC	1.9	J	ug/L	1.9	J	1.0	YES	NV
Unknown Alkane-02	TIC	0.77	J	ug/L	0.77	J	1.0	YES	NV
Unknown-02	TIC	2.1	J	ug/L	2.1	J	1.0	YES	NV
Unknown Alkane-04	TIC	0.51	J	ug/L	0.51	J	1.0	YES	NV
Pentalene, octahydro-, cis-	TIC	0.95	NJ	ug/L	0.95	NJ	1.0	YES	NV
Unknown-04	TIC	2.4	J	ug/L	2.4	J	1.0	YES	NV
Unknown Alkane-01	TIC	1.8	J	ug/L	1.8	J	1.0	YES	NV

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: E3YN7	Method: Semivolatiles by SIM	Matrix: Water	MA Number: 3054.0
Sample Location: A11-MW130A	pH: 8	Sample Date: 03/23/2021	Sample Time: 09:10:00
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
1,4-Dioxane	Target	2.8		ug/L	2.8		1.0	YES	S2BVEM

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: E3YN7	Method: Trace Volatiles	Matrix: Water	MA Number:
Sample Location: A11-MW130A	pH: 2	Sample Date: 03/23/2021	Sample Time: 09:10:00
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
Dichlorodifluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Vinyl chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromomethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichlorofluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethene	Target	0.35	J	ug/L	0.35	J	1.0	YES	S2BVEM
1,1,2-Trichloro-1,2,2-Trifluoroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Acetone	Target	2.8	J	ug/L	2.8	J	1.0	YES	S2BVEM
Carbon disulfide	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methyl acetate	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methylene chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
trans-1,2-Dichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methyl tert-butyl ether	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethane	Target	3.8		ug/L	3.8		1.0	YES	S2BVEM
cis-1,2-Dichloroethene	Target	0.59		ug/L	0.59		1.0	YES	S2BVEM
2-Butanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Bromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,1-Trichloroethane	Target	3.2		ug/L	3.2		1.0	YES	S2BVEM
Cyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Carbon tetrachloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Benzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichloroethene	Target	0.80		ug/L	0.80		1.0	YES	S2BVEM
Methylcyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromodichloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
cis-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
4-Methyl-2-pentanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Toluene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
trans-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2-Trichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Tetrachloroethene	Target	0.48	J	ug/L	0.48	J	1.0	YES	S2BVEM
2-Hexanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Dibromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromoethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Ethylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
o-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
m, p-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Styrene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromoform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Isopropylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2,2-Tetrachloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,3-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,4-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromo-3-chloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,4-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,3-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: E3YN8	Method: Trace Volatiles	Matrix: Water	MA Number:
Sample Location: A11-MW501	pH: 2	Sample Date: 03/23/2021	Sample Time: 08:00:00
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
Dichlorodifluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Vinyl chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromomethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichlorofluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2-Trichloro-1,2,2-Trifluoroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Acetone	Target	3.9	J	ug/L	3.9	J	1.0	YES	S2BVEM
Carbon disulfide	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methyl acetate	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methylene chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
trans-1,2-Dichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methyl tert-butyl ether	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
cis-1,2-Dichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
2-Butanone	Target	1.7	J	ug/L	1.7	J	1.0	YES	S2BVEM
Bromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,1-Trichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Cyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Carbon tetrachloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Benzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methylcyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromodichloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
cis-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
4-Methyl-2-pentanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Toluene	Target	0.48	J	ug/L	0.48	J	1.0	YES	S2BVEM
trans-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2-Trichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Tetrachloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
2-Hexanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Dibromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromoethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Ethylbenzene	Target	0.17	J	ug/L	0.17	J	1.0	YES	S2BVEM
o-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
m, p-Xylene	Target	0.15	J	ug/L	0.15	J	1.0	YES	S2BVEM
Styrene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromoform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Isopropylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2,2-Tetrachloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,3-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,4-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromo-3-chloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,4-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,3-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Unknown Alkane-01	TIC	0.91	J	ug/L	0.91	J	1.0	YES	NV

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: E3YN9	Method: Trace Volatiles	Matrix: Water	MA Number:
Sample Location: A11-MW502	pH: 2	Sample Date: 03/24/2021	Sample Time: 08:00:00
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
Dichlorodifluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Vinyl chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromomethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichlorofluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2-Trichloro-1,2,2-Trifluoroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Acetone	Target	2.9	J	ug/L	2.9	J	1.0	YES	S2BVEM
Carbon disulfide	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methyl acetate	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methylene chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
trans-1,2-Dichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methyl tert-butyl ether	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
cis-1,2-Dichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
2-Butanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Bromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroform	Target	0.15	J	ug/L	0.15	J	1.0	YES	S2BVEM
1,1,1-Trichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Cyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Carbon tetrachloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Benzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichloroethene	Target	0.096	J	ug/L	0.096	J	1.0	YES	S2BVEM
Methylcyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromodichloromethane	Target	0.084	J	ug/L	0.084	J	1.0	YES	S2BVEM
cis-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
4-Methyl-2-pentanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Toluene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
trans-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2-Trichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Tetrachloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
2-Hexanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Dibromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromoethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Ethylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
o-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
m, p-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Styrene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromoform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Isopropylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2,2-Tetrachloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,3-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,4-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromo-3-chloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,4-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,3-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: E3YP0	Method: Semivolatiles by SIM	Matrix: Water	MA Number: 3054.0
Sample Location: A11-MW601	pH: 8	Sample Date: 03/23/2021	Sample Time: 17:45:00
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
1,4-Dioxane	Target	0.20	U	ug/L	0.20	U	1.0	YES	S2BVEM

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: E3YP0	Method: Trace Volatiles	Matrix: Water	MA Number:
Sample Location: A11-MW601	pH: 2	Sample Date: 03/23/2021	Sample Time: 17:45:00
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
Dichlorodifluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Vinyl chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromomethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichlorofluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2-Trichloro-1,2,2-Trifluoroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Acetone	Target	4.1	J	ug/L	4.1	J	1.0	YES	S2BVEM
Carbon disulfide	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methyl acetate	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methylene chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
trans-1,2-Dichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methyl tert-butyl ether	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
cis-1,2-Dichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
2-Butanone	Target	1.8	J	ug/L	1.8	J	1.0	YES	S2BVEM
Bromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,1-Trichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Cyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Carbon tetrachloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Benzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methylcyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromodichloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
cis-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
4-Methyl-2-pentanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Toluene	Target	0.40	J	ug/L	0.40	J	1.0	YES	S2BVEM
trans-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2-Trichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Tetrachloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
2-Hexanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Dibromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromoethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Ethylbenzene	Target	0.13	J	ug/L	0.13	J	1.0	YES	S2BVEM
o-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
m, p-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Styrene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromoform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Isopropylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2,2-Tetrachloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,3-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,4-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromo-3-chloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,4-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,3-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: SBLK17	Method: Semivolatiles by SIM	Matrix: Water	MA Number: 3054.0
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
1,4-Dioxane	Target	0.20	U	ug/L	0.20	U	1.0	YES	S2BVEM

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: SLCS17	Method: Semivolatiles by SIM	Matrix: Water	MA Number: 3054.0
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
1,4-Dioxane	Spike	0.23		ug/L	0.23		1.0	YES	S2BVEM

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: VBLKEP	Method: Trace Volatiles	Matrix: Water	MA Number:
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
Dichlorodifluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Vinyl chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromomethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichlorofluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2-Trichloro-1,2,2-Trifluoroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Acetone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Carbon disulfide	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methyl acetate	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methylene chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
trans-1,2-Dichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methyl tert-butyl ether	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
cis-1,2-Dichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
2-Butanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Bromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,1-Trichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Cyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Carbon tetrachloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Benzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methylcyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromodichloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
cis-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
4-Methyl-2-pentanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Toluene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
trans-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2-Trichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Tetrachloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
2-Hexanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Dibromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromoethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Ethylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
o-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
m, p-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Styrene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromoform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Isopropylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2,2-Tetrachloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,3-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,4-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromo-3-chloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,4-Trichlorobenzene	Target	0.081	J	ug/L	0.081	J	1.0	YES	S2BVEM
1,2,3-Trichlorobenzene	Target	0.12	J	ug/L	0.12	J	1.0	YES	S2BVEM

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: VBLKGV	Method: Trace Volatiles	Matrix: Water	MA Number:
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
Dichlorodifluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Vinyl chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromomethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichlorofluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2-Trichloro-1,2,2-Trifluoroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Acetone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Carbon disulfide	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methyl acetate	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methylene chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
trans-1,2-Dichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methyl tert-butyl ether	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
cis-1,2-Dichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
2-Butanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Bromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,1-Trichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Cyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Carbon tetrachloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Benzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methylcyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromodichloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
cis-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
4-Methyl-2-pentanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Toluene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
trans-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2-Trichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Tetrachloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
2-Hexanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Dibromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromoethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Ethylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
o-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
m, p-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Styrene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromoform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Isopropylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2,2-Tetrachloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,3-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,4-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromo-3-chloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,4-Trichlorobenzene	Target	0.080	J	ug/L	0.080	J	1.0	YES	S2BVEM
1,2,3-Trichlorobenzene	Target	0.13	J	ug/L	0.13	J	1.0	YES	S2BVEM

Sample Summary Report

Project Name: SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project | **GroupID: 49360/EPW14035/E3YM9** | **Lab Name: Pace Analytical Services, LLC**

Sample Number: VHBLK01	Method: Trace Volatiles	Matrix: Water	MA Number:
Sample Location:	pH: 2	Sample Date:	Sample Time:
% Moisture:		% Solids: 0.0	

Analyte Name	Analyte Type	Validation Result	Validation Flag	Units	Lab Result	Lab Flag	Dilution Factor	Reportable	Validation Level
Dichlorodifluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Vinyl chloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromomethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichlorofluoromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2-Trichloro-1,2,2-Trifluoroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Acetone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Carbon disulfide	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methyl acetate	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methylene chloride	Target	0.070	J	ug/L	0.070	J	1.0	YES	S2BVEM
trans-1,2-Dichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methyl tert-butyl ether	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1-Dichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
cis-1,2-Dichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
2-Butanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Bromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chloroform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,1-Trichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Cyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Carbon tetrachloride	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Benzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Trichloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Methylcyclohexane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromodichloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
cis-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
4-Methyl-2-pentanone	Target	1.4	J	ug/L	1.4	J	1.0	YES	S2BVEM
Toluene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
trans-1,3-Dichloropropene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2-Trichloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Tetrachloroethene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
2-Hexanone	Target	5.0	U	ug/L	5.0	U	1.0	YES	S2BVEM
Dibromochloromethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromoethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Chlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Ethylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
o-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
m, p-Xylene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Styrene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Bromoform	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
Isopropylbenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,1,2,2-Tetrachloroethane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,3-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,4-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2-Dibromo-3-chloropropane	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,4-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM
1,2,3-Trichlorobenzene	Target	0.50	U	ug/L	0.50	U	1.0	YES	S2BVEM

ESAT 5 DCN: 00003
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION V
SUPERFUND AND EMERGENCY MANAGEMENT DIVISION

DATE:

SUBJECT: Review of Data
Received for Review on: April 20, 2021

FROM: Steffanie Tobin, ICF, Inc.
Contractor, Environmental Services Assistance Team (ESAT)

THROUGH: Michelle Kerr
Region 5 ESAT Contracting Officer's Representative

TO: Data User: CDM Smith
Contact Person: John Grabs
Email Address: grabsjc@cdmsmith.com

This package was requested and reviewed as a Stage 2b Validation Electronic and Manual Deliverable (S2BVEM)

We have reviewed the data for the following case:

Site Name: Southeast Rockford Groundwater Contamination Site, Area 11 (IL)

Case No: 49360 MA No: 3054.0 SDG No: E3YM9

Number and Type of Samples: 8 waters (8 TVOAs, 6 SVOA SIMs)

Sample Numbers: E3YM9, E3YN3 – E3YN5, E3YN7 – E3YN9, E3YP0

Laboratory: Pace Analytical Services, LLC (EQI) Hrs. for Review: _____

Following are our findings:

Below is a summary of the out-of-control audits and the possible effects on the data for this case:

Eight (8) preserved water samples; E3YM9, E3YN3 – E3YN5, E3YN7 – E3YN9 and E3YP0, were shipped to Pace Analytical Services, LLC located in West Columbia, SC. The samples were collected 03/23 - 24/2021. All samples were received intact on 03/24 - 25/2021 but the temperature for the sample cooler was above 6 degrees Celsius.

All samples were analyzed for the Trace VOA analytes. Samples E3YM9, E3YN3 – E3YN5, E3YN7 and E3YP0 were also analyzed for the SVOA SIM analytes. The samples were analyzed according to CLP SOW SOM02.4 (10/2016) with MA 3054.0 for the SVOA SIM. All sample results were reviewed according to the QAPP for Area 11 GMZ Southeast Rockford Groundwater Contamination Site, September 2017 NFG for SOM02.4 (EPA-540-R-2017-002) and the Region 5 Organic CLP Validation SOP (R5-LSASD-005-r0).

Sample E3YN4 was designated for the laboratory QC, i.e. MS/MSD analyses.

Sample E3YN8 and E3YN9 were identified as the trip blanks. Sample E3YP0 was identified as the field blank. No sample was identified as the field duplicate.

The sample results have been reviewed for compliance with the QAPP worksheets and all non-compliances are described in Section 17. – QAPP Compliance.

Only the qualifications reflected in the EXES Sample Summary report are described in this narrative.

1. PRESERVATION AND HOLDING TIMES

Method - Trace VOA

EXES-783
The following samples are received with shipping container temperatures greater than 6°C and less than or equal to 10. Detects are not qualified. Nondetects are not qualified. Use professional judgment to qualify data.

E3YM9, E3YN3, E3YN4, E3YN4MS, E3YN4MSD, E3YN5, E3YN7, E3YN8, E3YN9, E3YP0

Method – SVOA SIM

EXES-349
The following samples are received with shipping container temperatures greater than 6°C. Use professional judgment to qualify detects and nondetects.

E3YM9, E3YN3, E3YN4, E3YN4MS, E3YN4MSD, E3YN5, E3YN7, E3YP0

EXES-911
The following aqueous samples are not properly cooled and the extraction is performed within the extraction technical holding time and the extract is analyzed within the analysis technical holding time. Detects are not qualified. Nondetects are not qualified. Use professional judgment to qualify data.

E3YM9, E3YN3, E3YN4, E3YN4MS, E3YN4MSD, E3YN5, E3YN7, E3YP0

2. GC/MS and GC/ECD INSTRUMENT PERFORMANCE CHECK

None found.

3. INITIAL CALIBRATION

None found.

4. INITIAL CALIBRATION VERIFICATION

None found.

5. CONTINUING CALIBRATION

None found.

6. METHOD BLANKS

Method – Trace VOA

EXES-1111
The following samples have analyte results reported less than CRQLs. The associated storage blank results are less than CRQLs. Detects are qualified U. Sample results have been reported at CRQLs.

E3YN5
4-Methyl-2-pentanone

7. DEUTERATED MONITORING COMPOUNDS / SURROGATES

None found.

8. MATRIX SPIKE/MATRIX SPIKE DUPLICATE

None found.

9. CLEANUP PROCEDURES

Not applicable.

10. LABORATORY CONTROL SAMPLE

Not applicable.

11. INTERNAL STANDARD

None found.

12. TARGET ANALYTE QUANTITATION LIMIT

Method – Trace Volatiles

EXES-790
The following samples have analyte results greater than or equal to detection limit (MDL) and below quantitation limit (CRQL). Detects are qualified as estimated J.

Chloroethane
E3YN5

1,1-Dichloroethene
E3YN7

Acetone

E3YN7, E3YN8, E3YN9, E3YP0

Methylene chloride
VHBLK01

trans-1,2-Dichloroethene
E3YM9, E3YN3, E3YN4, E3YN4MS, E3YN4MSD

1,1-Dichloroethane
E3YN5

cis-1,2-Dichloroethene
E3YN5

2-Butanone
E3YN8, E3YP0

Chloroform
E3YN4, E3YN4MS, E3YN4MSD, E3YN9

Cyclohexane
E3YN5

Trichloroethene
E3YN9

Bromodichloromethane
E3YN4, E3YN4MS, E3YN4MSD, E3YN9

4-Methyl-2-pentanone
VHBLK01

Toluene
E3YN8, E3YP0

Tetrachloroethene
E3YN3, E3YN4, E3YN4MS, E3YN4MSD, E3YN7

Dibromochloromethane
E3YN4, E3YN4MS, E3YN4MSD

Ethylbenzene
E3YN8, E3YP0

m, p-Xylene

E3YN8

1,2,4-Trichlorobenzene
VBLKEP, VBLKGV

1,2,3-Trichlorobenzene
VBLKEP, VBLKGV

13. TENTATIVELY IDENTIFIED COMPOUNDS

Not validated.

14. SYSTEM PERFORMANCE

None found.

15. FIELD QC SAMPLES

Review not required under specified validation stage.

16. SAMPLE RESULTS

None found.

17. QAPP COMPLIANCE

The analytical package fulfilled the component QC requirements of QAPP Worksheets #12, #15, #35, and #36. For worksheet #19, the samples temperature was above the QAPP requirement of less than or equal to 6 °C.

Case No: 49360
SDG No: E3YM9
Site Name: Southeast Rockford Groundwater (IL)
Laboratory: EQI

Validation Data Qualifier Sheet

Qualifiers	Data Qualifier Definitions
U	The analyte was analyzed for and was not detected above the reported sample quantitation limit.
J	The result is an estimated quantity. The associated numerical value is the approximate concentration of the analyte in the sample.
J+	The result is an estimated quantity, but the results may be biased high.
J-	The result is an estimated quantity, but the results may be biased low.
NJ	The analyte has been "tentatively identified" or "presumptively" as present and the associated numerical value is the estimated concentration in the sample.
UJ	The analyte was analyzed for and was not detected. The reported quantitation limit is approximate and may be inaccurate or imprecise.
R	The data are unusable. The sample results are rejected due to serious deficiencies in meeting QC criteria. The analyte may or may not be present in the sample.
C	The target Pesticide or Aroclor analyte identification has been confirmed by Gas Chromatograph/Mass Spectrometer (GC/MS).
X	The target Pesticide or Aroclor analyte identification was not confirmed when GC/MS analysis was performed.

Reviewed by: Steffanie Tobin / ICF-ESAT
Date: April 26, 2021

CASE_NUMBER	SAMPLE_DELIVERY_GROUP	SAMPLE_ID	CAS_NUMBER
49360	E3YM9	E3YM9	75-71-8
49360	E3YM9	E3YM9	74-87-3
49360	E3YM9	E3YM9	75-01-4
49360	E3YM9	E3YM9	74-83-9
49360	E3YM9	E3YM9	75-00-3
49360	E3YM9	E3YM9	75-69-4
49360	E3YM9	E3YM9	75-35-4
49360	E3YM9	E3YM9	76-13-1
49360	E3YM9	E3YM9	67-64-1
49360	E3YM9	E3YM9	75-15-0
49360	E3YM9	E3YM9	79-20-9
49360	E3YM9	E3YM9	75-09-2
49360	E3YM9	E3YM9	156-60-5
49360	E3YM9	E3YM9	1634-04-4
49360	E3YM9	E3YM9	75-34-3
49360	E3YM9	E3YM9	156-59-2
49360	E3YM9	E3YM9	78-93-3
49360	E3YM9	E3YM9	74-97-5
49360	E3YM9	E3YM9	67-66-3
49360	E3YM9	E3YM9	71-55-6
49360	E3YM9	E3YM9	110-82-7
49360	E3YM9	E3YM9	56-23-5
49360	E3YM9	E3YM9	71-43-2
49360	E3YM9	E3YM9	107-06-2
49360	E3YM9	E3YM9	79-01-6
49360	E3YM9	E3YM9	108-87-2
49360	E3YM9	E3YM9	78-87-5
49360	E3YM9	E3YM9	75-27-4
49360	E3YM9	E3YM9	10061-01-5
49360	E3YM9	E3YM9	108-10-1
49360	E3YM9	E3YM9	108-88-3
49360	E3YM9	E3YM9	10061-02-6
49360	E3YM9	E3YM9	79-00-5
49360	E3YM9	E3YM9	127-18-4
49360	E3YM9	E3YM9	591-78-6
49360	E3YM9	E3YM9	124-48-1
49360	E3YM9	E3YM9	106-93-4
49360	E3YM9	E3YM9	108-90-7
49360	E3YM9	E3YM9	100-41-4
49360	E3YM9	E3YM9	95-47-6
49360	E3YM9	E3YM9	179601-23-1
49360	E3YM9	E3YM9	100-42-5
49360	E3YM9	E3YM9	75-25-2
49360	E3YM9	E3YM9	98-82-8
49360	E3YM9	E3YM9	79-34-5
49360	E3YM9	E3YM9	541-73-1
49360	E3YM9	E3YM9	106-46-7
49360	E3YM9	E3YM9	95-50-1
49360	E3YM9	E3YM9	96-12-8
49360	E3YM9	E3YM9	120-82-1
49360	E3YM9	E3YM9	87-61-6

49360	E3YM9	E3YN3	75-71-8
49360	E3YM9	E3YN3	74-87-3
49360	E3YM9	E3YN3	75-01-4
49360	E3YM9	E3YN3	74-83-9
49360	E3YM9	E3YN3	75-00-3
49360	E3YM9	E3YN3	75-69-4
49360	E3YM9	E3YN3	75-35-4
49360	E3YM9	E3YN3	76-13-1
49360	E3YM9	E3YN3	67-64-1
49360	E3YM9	E3YN3	75-15-0
49360	E3YM9	E3YN3	79-20-9
49360	E3YM9	E3YN3	75-09-2
49360	E3YM9	E3YN3	156-60-5
49360	E3YM9	E3YN3	1634-04-4
49360	E3YM9	E3YN3	75-34-3
49360	E3YM9	E3YN3	156-59-2
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49360	E3YM9	E3YN3	71-55-6
49360	E3YM9	E3YN3	110-82-7
49360	E3YM9	E3YN3	56-23-5
49360	E3YM9	E3YN3	71-43-2
49360	E3YM9	E3YN3	107-06-2
49360	E3YM9	E3YN3	79-01-6
49360	E3YM9	E3YN3	108-87-2
49360	E3YM9	E3YN3	78-87-5
49360	E3YM9	E3YN3	75-27-4
49360	E3YM9	E3YN3	10061-01-5
49360	E3YM9	E3YN3	108-10-1
49360	E3YM9	E3YN3	108-88-3
49360	E3YM9	E3YN3	10061-02-6
49360	E3YM9	E3YN3	79-00-5
49360	E3YM9	E3YN3	127-18-4
49360	E3YM9	E3YN3	591-78-6
49360	E3YM9	E3YN3	124-48-1
49360	E3YM9	E3YN3	106-93-4
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49360	E3YM9	E3YN3	179601-23-1
49360	E3YM9	E3YN3	100-42-5
49360	E3YM9	E3YN3	75-25-2
49360	E3YM9	E3YN3	98-82-8
49360	E3YM9	E3YN3	79-34-5
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49360	E3YM9	E3YN5	75-71-8
49360	E3YM9	E3YN5	74-87-3

49360	E3YM9	E3YN5	75-01-4
49360	E3YM9	E3YN5	74-83-9
49360	E3YM9	E3YN5	75-00-3
49360	E3YM9	E3YN5	75-69-4
49360	E3YM9	E3YN5	75-35-4
49360	E3YM9	E3YN5	76-13-1
49360	E3YM9	E3YN5	67-64-1
49360	E3YM9	E3YN5	75-15-0
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49360	E3YM9	E3YN5	75-09-2
49360	E3YM9	E3YN5	156-60-5
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49360	E3YM9	E3YN5	156-59-2
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49360	E3YM9	E3YN5	74-97-5
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49360	E3YM9	E3YN5	78-87-5
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49360	E3YM9	E3YN5	100-42-5
49360	E3YM9	E3YN5	75-25-2
49360	E3YM9	E3YN5	98-82-8
49360	E3YM9	E3YN5	79-34-5
49360	E3YM9	E3YN5	541-73-1
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49360	E3YM9	E3YN5	96-12-8
49360	E3YM9	E3YN5	120-82-1
49360	E3YM9	E3YN5	87-61-6
49360	E3YM9	E3YN5	496-11-7
49360	E3YM9	E3YN5	Unknown-06
49360	E3YM9	E3YN5	Unknown-05

49360	E3YM9	E3YN5	Unknown-04
49360	E3YM9	E3YN5	Unknown-03
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49360	E3YM9	VBLKGV	108-10-1
49360	E3YM9	VBLKGV	108-88-3
49360	E3YM9	VBLKGV	10061-02-6
49360	E3YM9	VBLKGV	79-00-5
49360	E3YM9	VBLKGV	127-18-4
49360	E3YM9	VBLKGV	591-78-6
49360	E3YM9	VBLKGV	124-48-1
49360	E3YM9	VBLKGV	106-93-4
49360	E3YM9	VBLKGV	108-90-7
49360	E3YM9	VBLKGV	100-41-4
49360	E3YM9	VBLKGV	95-47-6
49360	E3YM9	VBLKGV	179601-23-1
49360	E3YM9	VBLKGV	100-42-5
49360	E3YM9	VBLKGV	75-25-2
49360	E3YM9	VBLKGV	98-82-8
49360	E3YM9	VBLKGV	79-34-5
49360	E3YM9	VBLKGV	541-73-1
49360	E3YM9	VBLKGV	106-46-7
49360	E3YM9	VBLKGV	95-50-1

49360	E3YM9	VBLKGV	96-12-8
49360	E3YM9	VBLKGV	120-82-1
49360	E3YM9	VBLKGV	87-61-6
49360	E3YM9	VHBLK01	75-71-8
49360	E3YM9	VHBLK01	74-87-3
49360	E3YM9	VHBLK01	75-01-4
49360	E3YM9	VHBLK01	74-83-9
49360	E3YM9	VHBLK01	75-00-3
49360	E3YM9	VHBLK01	75-69-4
49360	E3YM9	VHBLK01	75-35-4
49360	E3YM9	VHBLK01	76-13-1
49360	E3YM9	VHBLK01	67-64-1
49360	E3YM9	VHBLK01	75-15-0
49360	E3YM9	VHBLK01	79-20-9
49360	E3YM9	VHBLK01	75-09-2
49360	E3YM9	VHBLK01	156-60-5
49360	E3YM9	VHBLK01	1634-04-4
49360	E3YM9	VHBLK01	75-34-3
49360	E3YM9	VHBLK01	156-59-2
49360	E3YM9	VHBLK01	78-93-3
49360	E3YM9	VHBLK01	74-97-5
49360	E3YM9	VHBLK01	67-66-3
49360	E3YM9	VHBLK01	71-55-6
49360	E3YM9	VHBLK01	110-82-7
49360	E3YM9	VHBLK01	56-23-5
49360	E3YM9	VHBLK01	71-43-2
49360	E3YM9	VHBLK01	107-06-2
49360	E3YM9	VHBLK01	79-01-6
49360	E3YM9	VHBLK01	108-87-2
49360	E3YM9	VHBLK01	78-87-5
49360	E3YM9	VHBLK01	75-27-4
49360	E3YM9	VHBLK01	10061-01-5
49360	E3YM9	VHBLK01	108-10-1
49360	E3YM9	VHBLK01	108-88-3
49360	E3YM9	VHBLK01	10061-02-6
49360	E3YM9	VHBLK01	79-00-5
49360	E3YM9	VHBLK01	127-18-4
49360	E3YM9	VHBLK01	591-78-6
49360	E3YM9	VHBLK01	124-48-1
49360	E3YM9	VHBLK01	106-93-4
49360	E3YM9	VHBLK01	108-90-7
49360	E3YM9	VHBLK01	100-41-4
49360	E3YM9	VHBLK01	95-47-6
49360	E3YM9	VHBLK01	179601-23-1
49360	E3YM9	VHBLK01	100-42-5
49360	E3YM9	VHBLK01	75-25-2
49360	E3YM9	VHBLK01	98-82-8
49360	E3YM9	VHBLK01	79-34-5
49360	E3YM9	VHBLK01	541-73-1
49360	E3YM9	VHBLK01	106-46-7
49360	E3YM9	VHBLK01	95-50-1
49360	E3YM9	VHBLK01	96-12-8

49360	E3YM9	VHBLK01	120-82-1
49360	E3YM9	VHBLK01	87-61-6
49360	E3YM9	E3YM9	123-91-1
49360	E3YM9	E3YN3	123-91-1
49360	E3YM9	E3YN4	123-91-1
49360	E3YM9	E3YN5	123-91-1
49360	E3YM9	E3YN7	123-91-1
49360	E3YM9	E3YP0	123-91-1
49360	E3YM9	SLCS17	123-91-1
49360	E3YM9	E3YN4MS	123-91-1
49360	E3YM9	E3YN4MSD	123-91-1
49360	E3YM9	SBLK17	123-91-1

ANALYTE	FINAL_RESULT	RESULT_UNITS	FINAL_VALIDATION_QUALIFIER
Dichlorodifluoromethane	0.50	ug/L	U
Chloromethane	0.50	ug/L	U
Vinyl chloride	0.50	ug/L	U
Bromomethane	0.50	ug/L	U
Chloroethane	0.50	ug/L	U
Trichlorofluoromethane	0.50	ug/L	U
1,1-Dichloroethene	1.3	ug/L	
1,1,2-Trichloro-1,2,2-Trifluoroethane	0.50	ug/L	U
Acetone	5.0	ug/L	U
Carbon disulfide	0.50	ug/L	U
Methyl acetate	0.50	ug/L	U
Methylene chloride	0.50	ug/L	U
trans-1,2-Dichloroethene	0.11	ug/L	J
Methyl tert-butyl ether	0.50	ug/L	U
1,1-Dichloroethane	4.8	ug/L	
cis-1,2-Dichloroethene	0.80	ug/L	
2-Butanone	5.0	ug/L	U
Bromochloromethane	0.50	ug/L	U
Chloroform	0.50	ug/L	U
1,1,1-Trichloroethane	12	ug/L	
Cyclohexane	0.50	ug/L	U
Carbon tetrachloride	0.50	ug/L	U
Benzene	0.50	ug/L	U
1,2-Dichloroethane	0.50	ug/L	U
Trichloroethene	2.1	ug/L	
Methylcyclohexane	0.50	ug/L	U
1,2-Dichloropropane	0.50	ug/L	U
Bromodichloromethane	0.50	ug/L	U
cis-1,3-Dichloropropene	0.50	ug/L	U
4-Methyl-2-pentanone	5.0	ug/L	U
Toluene	0.50	ug/L	U
trans-1,3-Dichloropropene	0.50	ug/L	U
1,1,2-Trichloroethane	0.50	ug/L	U
Tetrachloroethene	1.1	ug/L	
2-Hexanone	5.0	ug/L	U
Dibromochloromethane	0.50	ug/L	U
1,2-Dibromoethane	0.50	ug/L	U
Chlorobenzene	0.50	ug/L	U
Ethylbenzene	0.50	ug/L	U
o-Xylene	0.50	ug/L	U
m, p-Xylene	0.50	ug/L	U
Styrene	0.50	ug/L	U
Bromoform	0.50	ug/L	U
Isopropylbenzene	0.50	ug/L	U
1,1,2,2-Tetrachloroethane	0.50	ug/L	U
1,3-Dichlorobenzene	0.50	ug/L	U
1,4-Dichlorobenzene	0.50	ug/L	U
1,2-Dichlorobenzene	0.50	ug/L	U
1,2-Dibromo-3-chloropropane	0.50	ug/L	U
1,2,4-Trichlorobenzene	0.50	ug/L	U
1,2,3-Trichlorobenzene	0.50	ug/L	U

Dichlorodifluoromethane	0.50	ug/L	U
Chloromethane	0.50	ug/L	U
Vinyl chloride	0.50	ug/L	U
Bromomethane	0.50	ug/L	U
Chloroethane	0.50	ug/L	U
Trichlorofluoromethane	0.50	ug/L	U
1,1-Dichloroethene	0.85	ug/L	
1,1,2-Trichloro-1,2,2-Trifluoroethane	0.50	ug/L	U
Acetone	5.0	ug/L	U
Carbon disulfide	0.50	ug/L	U
Methyl acetate	0.50	ug/L	U
Methylene chloride	0.50	ug/L	U
trans-1,2-Dichloroethene	0.13	ug/L	J
Methyl tert-butyl ether	0.50	ug/L	U
1,1-Dichloroethane	5.8	ug/L	
cis-1,2-Dichloroethene	1.0	ug/L	
2-Butanone	5.0	ug/L	U
Bromochloromethane	0.50	ug/L	U
Chloroform	0.50	ug/L	U
1,1,1-Trichloroethane	5.2	ug/L	
Cyclohexane	0.50	ug/L	U
Carbon tetrachloride	0.50	ug/L	U
Benzene	0.50	ug/L	U
1,2-Dichloroethane	0.50	ug/L	U
Trichloroethene	1.5	ug/L	
Methylcyclohexane	0.50	ug/L	U
1,2-Dichloropropane	0.50	ug/L	U
Bromodichloromethane	0.50	ug/L	U
cis-1,3-Dichloropropene	0.50	ug/L	U
4-Methyl-2-pentanone	5.0	ug/L	U
Toluene	0.50	ug/L	U
trans-1,3-Dichloropropene	0.50	ug/L	U
1,1,2-Trichloroethane	0.50	ug/L	U
Tetrachloroethene	0.46	ug/L	J
2-Hexanone	5.0	ug/L	U
Dibromochloromethane	0.50	ug/L	U
1,2-Dibromoethane	0.50	ug/L	U
Chlorobenzene	0.50	ug/L	U
Ethylbenzene	0.50	ug/L	U
o-Xylene	0.50	ug/L	U
m, p-Xylene	0.50	ug/L	U
Styrene	0.50	ug/L	U
Bromoform	0.50	ug/L	U
Isopropylbenzene	0.50	ug/L	U
1,1,2,2-Tetrachloroethane	0.50	ug/L	U
1,3-Dichlorobenzene	0.50	ug/L	U
1,4-Dichlorobenzene	0.50	ug/L	U
1,2-Dichlorobenzene	0.50	ug/L	U
1,2-Dibromo-3-chloropropane	0.50	ug/L	U
1,2,4-Trichlorobenzene	0.50	ug/L	U
1,2,3-Trichlorobenzene	0.50	ug/L	U
Dichlorodifluoromethane	0.50	ug/L	U

Chloromethane	0.50	ug/L	U
Vinyl chloride	0.50	ug/L	U
Bromomethane	0.50	ug/L	U
Chloroethane	0.50	ug/L	U
Trichlorofluoromethane	0.50	ug/L	U
1,1-Dichloroethene	1.1	ug/L	
1,1,2-Trichloro-1,2,2-Trifluoroethane	0.50	ug/L	U
Acetone	5.0	ug/L	U
Carbon disulfide	0.50	ug/L	U
Methyl acetate	0.50	ug/L	U
Methylene chloride	0.50	ug/L	U
trans-1,2-Dichloroethene	0.16	ug/L	J
Methyl tert-butyl ether	0.50	ug/L	U
1,1-Dichloroethane	5.7	ug/L	
cis-1,2-Dichloroethene	1.1	ug/L	
2-Butanone	5.0	ug/L	U
Bromochloromethane	0.50	ug/L	U
Chloroform	0.24	ug/L	J
1,1,1-Trichloroethane	4.6	ug/L	
Cyclohexane	0.50	ug/L	U
Carbon tetrachloride	0.50	ug/L	U
Benzene	0.50	ug/L	U
1,2-Dichloroethane	0.50	ug/L	U
Trichloroethene	1.2	ug/L	
Methylcyclohexane	0.50	ug/L	U
1,2-Dichloropropane	0.50	ug/L	U
Bromodichloromethane	0.20	ug/L	J
cis-1,3-Dichloropropene	0.50	ug/L	U
4-Methyl-2-pentanone	5.0	ug/L	U
Toluene	0.50	ug/L	U
trans-1,3-Dichloropropene	0.50	ug/L	U
1,1,2-Trichloroethane	0.50	ug/L	U
Tetrachloroethene	0.45	ug/L	J
2-Hexanone	5.0	ug/L	U
Dibromochloromethane	0.12	ug/L	J
1,2-Dibromoethane	0.50	ug/L	U
Chlorobenzene	0.50	ug/L	U
Ethylbenzene	0.50	ug/L	U
o-Xylene	0.50	ug/L	U
m, p-Xylene	0.50	ug/L	U
Styrene	0.50	ug/L	U
Bromoform	0.50	ug/L	U
Isopropylbenzene	0.50	ug/L	U
1,1,2,2-Tetrachloroethane	0.50	ug/L	U
1,3-Dichlorobenzene	0.50	ug/L	U
1,4-Dichlorobenzene	0.50	ug/L	U
1,2-Dichlorobenzene	0.50	ug/L	U
1,2-Dibromo-3-chloropropane	0.50	ug/L	U
1,2,4-Trichlorobenzene	0.50	ug/L	U
1,2,3-Trichlorobenzene	0.50	ug/L	U
Dichlorodifluoromethane	0.50	ug/L	U
Chloromethane	0.50	ug/L	U

Vinyl chloride	0.50	ug/L	U
Bromomethane	0.50	ug/L	U
Chloroethane	0.43	ug/L	J
Trichlorofluoromethane	0.50	ug/L	U
1,1-Dichloroethene	0.50	ug/L	U
1,1,2-Trichloro-1,2,2-Trifluoroethane	0.50	ug/L	U
Acetone	5.0	ug/L	U
Carbon disulfide	0.50	ug/L	U
Methyl acetate	0.50	ug/L	U
Methylene chloride	0.50	ug/L	U
trans-1,2-Dichloroethene	0.50	ug/L	U
Methyl tert-butyl ether	0.50	ug/L	U
1,1-Dichloroethane	0.12	ug/L	J
cis-1,2-Dichloroethene	0.20	ug/L	J
2-Butanone	5.0	ug/L	U
Bromochloromethane	0.50	ug/L	U
Chloroform	0.50	ug/L	U
1,1,1-Trichloroethane	0.50	ug/L	U
Cyclohexane	0.31	ug/L	J
Carbon tetrachloride	0.50	ug/L	U
Benzene	4.1	ug/L	
1,2-Dichloroethane	0.50	ug/L	U
Trichloroethene	0.50	ug/L	U
Methylcyclohexane	0.50	ug/L	U
1,2-Dichloropropane	0.50	ug/L	U
Bromodichloromethane	0.50	ug/L	U
cis-1,3-Dichloropropene	0.50	ug/L	U
4-Methyl-2-pentanone	5.0	ug/L	U
Toluene	0.50	ug/L	U
trans-1,3-Dichloropropene	0.50	ug/L	U
1,1,2-Trichloroethane	0.50	ug/L	U
Tetrachloroethene	0.50	ug/L	U
2-Hexanone	5.0	ug/L	U
Dibromochloromethane	0.50	ug/L	U
1,2-Dibromoethane	0.50	ug/L	U
Chlorobenzene	0.50	ug/L	U
Ethylbenzene	0.50	ug/L	U
o-Xylene	0.50	ug/L	U
m, p-Xylene	0.50	ug/L	U
Styrene	0.50	ug/L	U
Bromoform	0.50	ug/L	U
Isopropylbenzene	0.50	ug/L	U
1,1,2,2-Tetrachloroethane	0.50	ug/L	U
1,3-Dichlorobenzene	0.50	ug/L	U
1,4-Dichlorobenzene	0.50	ug/L	U
1,2-Dichlorobenzene	0.50	ug/L	U
1,2-Dibromo-3-chloropropane	0.50	ug/L	U
1,2,4-Trichlorobenzene	0.50	ug/L	U
1,2,3-Trichlorobenzene	0.50	ug/L	U
Indane	2.0	ug/L	NJ
Unknown-06	9.0	ug/L	J
Unknown-05	1.9	ug/L	J

Unknown-04	2.4	ug/L	J
Unknown-03	12	ug/L	J
Pentalene, octahydro-, cis-	0.95	ug/L	NJ
Unknown-02	2.1	ug/L	J
Unknown Alkane-04	0.51	ug/L	J
Unknown Alkane-02	0.77	ug/L	J
Unknown Alkane-01	1.8	ug/L	J
Unknown-01	0.74	ug/L	J
Unknown Alkane-03	1.6	ug/L	J
Dichlorodifluoromethane	0.50	ug/L	U
Chloromethane	0.50	ug/L	U
Vinyl chloride	0.50	ug/L	U
Bromomethane	0.50	ug/L	U
Chloroethane	0.50	ug/L	U
Trichlorofluoromethane	0.50	ug/L	U
1,1-Dichloroethene	0.35	ug/L	J
1,1,2-Trichloro-1,2,2-Trifluoroethane	0.50	ug/L	U
Acetone	2.8	ug/L	J
Carbon disulfide	0.50	ug/L	U
Methyl acetate	0.50	ug/L	U
Methylene chloride	0.50	ug/L	U
trans-1,2-Dichloroethene	0.50	ug/L	U
Methyl tert-butyl ether	0.50	ug/L	U
1,1-Dichloroethane	3.8	ug/L	
cis-1,2-Dichloroethene	0.59	ug/L	
2-Butanone	5.0	ug/L	U
Bromochloromethane	0.50	ug/L	U
Chloroform	0.50	ug/L	U
1,1,1-Trichloroethane	3.2	ug/L	
Cyclohexane	0.50	ug/L	U
Carbon tetrachloride	0.50	ug/L	U
Benzene	0.50	ug/L	U
1,2-Dichloroethane	0.50	ug/L	U
Trichloroethene	0.80	ug/L	
Methylcyclohexane	0.50	ug/L	U
1,2-Dichloropropane	0.50	ug/L	U
Bromodichloromethane	0.50	ug/L	U
cis-1,3-Dichloropropene	0.50	ug/L	U
4-Methyl-2-pentanone	5.0	ug/L	U
Toluene	0.50	ug/L	U
trans-1,3-Dichloropropene	0.50	ug/L	U
1,1,2-Trichloroethane	0.50	ug/L	U
Tetrachloroethene	0.48	ug/L	J
2-Hexanone	5.0	ug/L	U
Dibromochloromethane	0.50	ug/L	U
1,2-Dibromoethane	0.50	ug/L	U
Chlorobenzene	0.50	ug/L	U
Ethylbenzene	0.50	ug/L	U
o-Xylene	0.50	ug/L	U
m, p-Xylene	0.50	ug/L	U
Styrene	0.50	ug/L	U
Bromoform	0.50	ug/L	U

Isopropylbenzene	0.50	ug/L	U
1,1,2,2-Tetrachloroethane	0.50	ug/L	U
1,3-Dichlorobenzene	0.50	ug/L	U
1,4-Dichlorobenzene	0.50	ug/L	U
1,2-Dichlorobenzene	0.50	ug/L	U
1,2-Dibromo-3-chloropropane	0.50	ug/L	U
1,2,4-Trichlorobenzene	0.50	ug/L	U
1,2,3-Trichlorobenzene	0.50	ug/L	U
Dichlorodifluoromethane	0.50	ug/L	U
Chloromethane	0.50	ug/L	U
Vinyl chloride	0.50	ug/L	U
Bromomethane	0.50	ug/L	U
Chloroethane	0.50	ug/L	U
Trichlorofluoromethane	0.50	ug/L	U
1,1-Dichloroethene	0.50	ug/L	U
1,1,2-Trichloro-1,2,2-Trifluoroethane	0.50	ug/L	U
Acetone	3.9	ug/L	J
Carbon disulfide	0.50	ug/L	U
Methyl acetate	0.50	ug/L	U
Methylene chloride	0.50	ug/L	U
trans-1,2-Dichloroethene	0.50	ug/L	U
Methyl tert-butyl ether	0.50	ug/L	U
1,1-Dichloroethane	0.50	ug/L	U
cis-1,2-Dichloroethene	0.50	ug/L	U
2-Butanone	1.7	ug/L	J
Bromochloromethane	0.50	ug/L	U
Chloroform	0.50	ug/L	U
1,1,1-Trichloroethane	0.50	ug/L	U
Cyclohexane	0.50	ug/L	U
Carbon tetrachloride	0.50	ug/L	U
Benzene	0.50	ug/L	U
1,2-Dichloroethane	0.50	ug/L	U
Trichloroethene	0.50	ug/L	U
Methylcyclohexane	0.50	ug/L	U
1,2-Dichloropropane	0.50	ug/L	U
Bromodichloromethane	0.50	ug/L	U
cis-1,3-Dichloropropene	0.50	ug/L	U
4-Methyl-2-pentanone	5.0	ug/L	U
Toluene	0.48	ug/L	J
trans-1,3-Dichloropropene	0.50	ug/L	U
1,1,2-Trichloroethane	0.50	ug/L	U
Tetrachloroethene	0.50	ug/L	U
2-Hexanone	5.0	ug/L	U
Dibromochloromethane	0.50	ug/L	U
1,2-Dibromoethane	0.50	ug/L	U
Chlorobenzene	0.50	ug/L	U
Ethylbenzene	0.17	ug/L	J
o-Xylene	0.50	ug/L	U
m, p-Xylene	0.15	ug/L	J
Styrene	0.50	ug/L	U
Bromoform	0.50	ug/L	U
Isopropylbenzene	0.50	ug/L	U

1,1,2,2-Tetrachloroethane	0.50	ug/L	U
1,3-Dichlorobenzene	0.50	ug/L	U
1,4-Dichlorobenzene	0.50	ug/L	U
1,2-Dichlorobenzene	0.50	ug/L	U
1,2-Dibromo-3-chloropropane	0.50	ug/L	U
1,2,4-Trichlorobenzene	0.50	ug/L	U
1,2,3-Trichlorobenzene	0.50	ug/L	U
Unknown Alkane-01	0.91	ug/L	J
Dichlorodifluoromethane	0.50	ug/L	U
Chloromethane	0.50	ug/L	U
Vinyl chloride	0.50	ug/L	U
Bromomethane	0.50	ug/L	U
Chloroethane	0.50	ug/L	U
Trichlorofluoromethane	0.50	ug/L	U
1,1-Dichloroethene	0.50	ug/L	U
1,1,2-Trichloro-1,2,2-Trifluoroethane	0.50	ug/L	U
Acetone	2.9	ug/L	J
Carbon disulfide	0.50	ug/L	U
Methyl acetate	0.50	ug/L	U
Methylene chloride	0.50	ug/L	U
trans-1,2-Dichloroethene	0.50	ug/L	U
Methyl tert-butyl ether	0.50	ug/L	U
1,1-Dichloroethane	0.50	ug/L	U
cis-1,2-Dichloroethene	0.50	ug/L	U
2-Butanone	5.0	ug/L	U
Bromochloromethane	0.50	ug/L	U
Chloroform	0.15	ug/L	J
1,1,1-Trichloroethane	0.50	ug/L	U
Cyclohexane	0.50	ug/L	U
Carbon tetrachloride	0.50	ug/L	U
Benzene	0.50	ug/L	U
1,2-Dichloroethane	0.50	ug/L	U
Trichloroethene	0.096	ug/L	J
Methylcyclohexane	0.50	ug/L	U
1,2-Dichloropropane	0.50	ug/L	U
Bromodichloromethane	0.084	ug/L	J
cis-1,3-Dichloropropene	0.50	ug/L	U
4-Methyl-2-pentanone	5.0	ug/L	U
Toluene	0.50	ug/L	U
trans-1,3-Dichloropropene	0.50	ug/L	U
1,1,2-Trichloroethane	0.50	ug/L	U
Tetrachloroethene	0.50	ug/L	U
2-Hexanone	5.0	ug/L	U
Dibromochloromethane	0.50	ug/L	U
1,2-Dibromoethane	0.50	ug/L	U
Chlorobenzene	0.50	ug/L	U
Ethylbenzene	0.50	ug/L	U
o-Xylene	0.50	ug/L	U
m, p-Xylene	0.50	ug/L	U
Styrene	0.50	ug/L	U
Bromoform	0.50	ug/L	U
Isopropylbenzene	0.50	ug/L	U

1,1,2,2-Tetrachloroethane	0.50	ug/L	U
1,3-Dichlorobenzene	0.50	ug/L	U
1,4-Dichlorobenzene	0.50	ug/L	U
1,2-Dichlorobenzene	0.50	ug/L	U
1,2-Dibromo-3-chloropropane	0.50	ug/L	U
1,2,4-Trichlorobenzene	0.50	ug/L	U
1,2,3-Trichlorobenzene	0.50	ug/L	U
Dichlorodifluoromethane	0.50	ug/L	U
Chloromethane	0.50	ug/L	U
Vinyl chloride	0.50	ug/L	U
Bromomethane	0.50	ug/L	U
Chloroethane	0.50	ug/L	U
Trichlorofluoromethane	0.50	ug/L	U
1,1-Dichloroethene	0.50	ug/L	U
1,1,2-Trichloro-1,2,2-Trifluoroethane	0.50	ug/L	U
Acetone	4.1	ug/L	J
Carbon disulfide	0.50	ug/L	U
Methyl acetate	0.50	ug/L	U
Methylene chloride	0.50	ug/L	U
trans-1,2-Dichloroethene	0.50	ug/L	U
Methyl tert-butyl ether	0.50	ug/L	U
1,1-Dichloroethane	0.50	ug/L	U
cis-1,2-Dichloroethene	0.50	ug/L	U
2-Butanone	1.8	ug/L	J
Bromochloromethane	0.50	ug/L	U
Chloroform	0.50	ug/L	U
1,1,1-Trichloroethane	0.50	ug/L	U
Cyclohexane	0.50	ug/L	U
Carbon tetrachloride	0.50	ug/L	U
Benzene	0.50	ug/L	U
1,2-Dichloroethane	0.50	ug/L	U
Trichloroethene	0.50	ug/L	U
Methylcyclohexane	0.50	ug/L	U
1,2-Dichloropropane	0.50	ug/L	U
Bromodichloromethane	0.50	ug/L	U
cis-1,3-Dichloropropene	0.50	ug/L	U
4-Methyl-2-pentanone	5.0	ug/L	U
Toluene	0.40	ug/L	J
trans-1,3-Dichloropropene	0.50	ug/L	U
1,1,2-Trichloroethane	0.50	ug/L	U
Tetrachloroethene	0.50	ug/L	U
2-Hexanone	5.0	ug/L	U
Dibromochloromethane	0.50	ug/L	U
1,2-Dibromoethane	0.50	ug/L	U
Chlorobenzene	0.50	ug/L	U
Ethylbenzene	0.13	ug/L	J
o-Xylene	0.50	ug/L	U
m, p-Xylene	0.50	ug/L	U
Styrene	0.50	ug/L	U
Bromoform	0.50	ug/L	U
Isopropylbenzene	0.50	ug/L	U
1,1,2,2-Tetrachloroethane	0.50	ug/L	U

1,3-Dichlorobenzene	0.50	ug/L	U
1,4-Dichlorobenzene	0.50	ug/L	U
1,2-Dichlorobenzene	0.50	ug/L	U
1,2-Dibromo-3-chloropropane	0.50	ug/L	U
1,2,4-Trichlorobenzene	0.50	ug/L	U
1,2,3-Trichlorobenzene	0.50	ug/L	U
Dichlorodifluoromethane	0.50	ug/L	U
Chloromethane	0.50	ug/L	U
Vinyl chloride	0.50	ug/L	U
Bromomethane	0.50	ug/L	U
Chloroethane	0.50	ug/L	U
Trichlorofluoromethane	0.50	ug/L	U
1,1,2-Trichloro-1,2,2-Trifluoroethane	0.50	ug/L	U
Acetone	5.0	ug/L	U
Carbon disulfide	0.50	ug/L	U
Methyl acetate	0.50	ug/L	U
Methylene chloride	0.50	ug/L	U
trans-1,2-Dichloroethene	0.15	ug/L	J
Methyl tert-butyl ether	0.50	ug/L	U
1,1-Dichloroethane	5.8	ug/L	
cis-1,2-Dichloroethene	1.1	ug/L	
2-Butanone	5.0	ug/L	U
Bromochloromethane	0.50	ug/L	U
Chloroform	0.23	ug/L	J
1,1,1-Trichloroethane	4.8	ug/L	
Cyclohexane	0.50	ug/L	U
Carbon tetrachloride	0.50	ug/L	U
1,2-Dichloroethane	0.50	ug/L	U
Methylcyclohexane	0.50	ug/L	U
1,2-Dichloropropane	0.50	ug/L	U
Bromodichloromethane	0.19	ug/L	J
cis-1,3-Dichloropropene	0.50	ug/L	U
4-Methyl-2-pentanone	5.0	ug/L	U
trans-1,3-Dichloropropene	0.50	ug/L	U
1,1,2-Trichloroethane	0.50	ug/L	U
Tetrachloroethene	0.45	ug/L	J
2-Hexanone	5.0	ug/L	U
Dibromochloromethane	0.12	ug/L	J
1,2-Dibromoethane	0.50	ug/L	U
Ethylbenzene	0.50	ug/L	U
o-Xylene	0.50	ug/L	U
m, p-Xylene	0.50	ug/L	U
Styrene	0.50	ug/L	U
Bromoform	0.50	ug/L	U
Isopropylbenzene	0.50	ug/L	U
1,1,2,2-Tetrachloroethane	0.50	ug/L	U
1,3-Dichlorobenzene	0.50	ug/L	U
1,4-Dichlorobenzene	0.50	ug/L	U
1,2-Dichlorobenzene	0.50	ug/L	U
1,2-Dibromo-3-chloropropane	0.50	ug/L	U
1,2,4-Trichlorobenzene	0.50	ug/L	U
1,2,3-Trichlorobenzene	0.50	ug/L	U

1,1-Dichloroethene	6.5	ug/L	
Benzene	5.5	ug/L	
Trichloroethene	6.9	ug/L	
Toluene	5.8	ug/L	
Chlorobenzene	5.4	ug/L	
Dichlorodifluoromethane	0.50	ug/L	U
Chloromethane	0.50	ug/L	U
Vinyl chloride	0.50	ug/L	U
Bromomethane	0.50	ug/L	U
Chloroethane	0.50	ug/L	U
Trichlorofluoromethane	0.50	ug/L	U
1,1,2-Trichloro-1,2,2-Trifluoroethane	0.50	ug/L	U
Acetone	5.0	ug/L	U
Carbon disulfide	0.50	ug/L	U
Methyl acetate	0.50	ug/L	U
Methylene chloride	0.50	ug/L	U
trans-1,2-Dichloroethene	0.16	ug/L	J
Methyl tert-butyl ether	0.50	ug/L	U
1,1-Dichloroethane	5.8	ug/L	
cis-1,2-Dichloroethene	1.2	ug/L	
2-Butanone	5.0	ug/L	U
Bromochloromethane	0.50	ug/L	U
Chloroform	0.23	ug/L	J
1,1,1-Trichloroethane	4.5	ug/L	
Cyclohexane	0.50	ug/L	U
Carbon tetrachloride	0.50	ug/L	U
1,2-Dichloroethane	0.50	ug/L	U
Methylcyclohexane	0.50	ug/L	U
1,2-Dichloropropane	0.50	ug/L	U
Bromodichloromethane	0.19	ug/L	J
cis-1,3-Dichloropropene	0.50	ug/L	U
4-Methyl-2-pentanone	5.0	ug/L	U
trans-1,3-Dichloropropene	0.50	ug/L	U
1,1,2-Trichloroethane	0.50	ug/L	U
Tetrachloroethene	0.42	ug/L	J
2-Hexanone	5.0	ug/L	U
Dibromochloromethane	0.12	ug/L	J
1,2-Dibromoethane	0.50	ug/L	U
Ethylbenzene	0.50	ug/L	U
o-Xylene	0.50	ug/L	U
m, p-Xylene	0.50	ug/L	U
Styrene	0.50	ug/L	U
Bromoform	0.50	ug/L	U
Isopropylbenzene	0.50	ug/L	U
1,1,2,2-Tetrachloroethane	0.50	ug/L	U
1,3-Dichlorobenzene	0.50	ug/L	U
1,4-Dichlorobenzene	0.50	ug/L	U
1,2-Dichlorobenzene	0.50	ug/L	U
1,2-Dibromo-3-chloropropane	0.50	ug/L	U
1,2,4-Trichlorobenzene	0.50	ug/L	U
1,2,3-Trichlorobenzene	0.50	ug/L	U
Unknown-01	46	ug/L	J

1,1-Dichloroethene	6.4	ug/L	
Benzene	5.3	ug/L	
Trichloroethene	6.6	ug/L	
Toluene	5.7	ug/L	
Chlorobenzene	5.6	ug/L	
Dichlorodifluoromethane	0.50	ug/L	U
Chloromethane	0.50	ug/L	U
Vinyl chloride	0.50	ug/L	U
Bromomethane	0.50	ug/L	U
Chloroethane	0.50	ug/L	U
Trichlorofluoromethane	0.50	ug/L	U
1,1-Dichloroethene	0.50	ug/L	U
1,1,2-Trichloro-1,2,2-Trifluoroethane	0.50	ug/L	U
Acetone	5.0	ug/L	U
Carbon disulfide	0.50	ug/L	U
Methyl acetate	0.50	ug/L	U
Methylene chloride	0.50	ug/L	U
trans-1,2-Dichloroethene	0.50	ug/L	U
Methyl tert-butyl ether	0.50	ug/L	U
1,1-Dichloroethane	0.50	ug/L	U
cis-1,2-Dichloroethene	0.50	ug/L	U
2-Butanone	5.0	ug/L	U
Bromochloromethane	0.50	ug/L	U
Chloroform	0.50	ug/L	U
1,1,1-Trichloroethane	0.50	ug/L	U
Cyclohexane	0.50	ug/L	U
Carbon tetrachloride	0.50	ug/L	U
Benzene	0.50	ug/L	U
1,2-Dichloroethane	0.50	ug/L	U
Trichloroethene	0.50	ug/L	U
Methylcyclohexane	0.50	ug/L	U
1,2-Dichloropropane	0.50	ug/L	U
Bromodichloromethane	0.50	ug/L	U
cis-1,3-Dichloropropene	0.50	ug/L	U
4-Methyl-2-pentanone	5.0	ug/L	U
Toluene	0.50	ug/L	U
trans-1,3-Dichloropropene	0.50	ug/L	U
1,1,2-Trichloroethane	0.50	ug/L	U
Tetrachloroethene	0.50	ug/L	U
2-Hexanone	5.0	ug/L	U
Dibromochloromethane	0.50	ug/L	U
1,2-Dibromoethane	0.50	ug/L	U
Chlorobenzene	0.50	ug/L	U
Ethylbenzene	0.50	ug/L	U
o-Xylene	0.50	ug/L	U
m, p-Xylene	0.50	ug/L	U
Styrene	0.50	ug/L	U
Bromoform	0.50	ug/L	U
Isopropylbenzene	0.50	ug/L	U
1,1,2,2-Tetrachloroethane	0.50	ug/L	U
1,3-Dichlorobenzene	0.50	ug/L	U
1,4-Dichlorobenzene	0.50	ug/L	U

1,2-Dichlorobenzene	0.50	ug/L	U
1,2-Dibromo-3-chloropropane	0.50	ug/L	U
1,2,4-Trichlorobenzene	0.081	ug/L	J
1,2,3-Trichlorobenzene	0.12	ug/L	J
Dichlorodifluoromethane	0.50	ug/L	U
Chloromethane	0.50	ug/L	U
Vinyl chloride	0.50	ug/L	U
Bromomethane	0.50	ug/L	U
Chloroethane	0.50	ug/L	U
Trichlorofluoromethane	0.50	ug/L	U
1,1-Dichloroethene	0.50	ug/L	U
1,1,2-Trichloro-1,2,2-Trifluoroethane	0.50	ug/L	U
Acetone	5.0	ug/L	U
Carbon disulfide	0.50	ug/L	U
Methyl acetate	0.50	ug/L	U
Methylene chloride	0.50	ug/L	U
trans-1,2-Dichloroethene	0.50	ug/L	U
Methyl tert-butyl ether	0.50	ug/L	U
1,1-Dichloroethane	0.50	ug/L	U
cis-1,2-Dichloroethene	0.50	ug/L	U
2-Butanone	5.0	ug/L	U
Bromochloromethane	0.50	ug/L	U
Chloroform	0.50	ug/L	U
1,1,1-Trichloroethane	0.50	ug/L	U
Cyclohexane	0.50	ug/L	U
Carbon tetrachloride	0.50	ug/L	U
Benzene	0.50	ug/L	U
1,2-Dichloroethane	0.50	ug/L	U
Trichloroethene	0.50	ug/L	U
Methylcyclohexane	0.50	ug/L	U
1,2-Dichloropropane	0.50	ug/L	U
Bromodichloromethane	0.50	ug/L	U
cis-1,3-Dichloropropene	0.50	ug/L	U
4-Methyl-2-pentanone	5.0	ug/L	U
Toluene	0.50	ug/L	U
trans-1,3-Dichloropropene	0.50	ug/L	U
1,1,2-Trichloroethane	0.50	ug/L	U
Tetrachloroethene	0.50	ug/L	U
2-Hexanone	5.0	ug/L	U
Dibromochloromethane	0.50	ug/L	U
1,2-Dibromoethane	0.50	ug/L	U
Chlorobenzene	0.50	ug/L	U
Ethylbenzene	0.50	ug/L	U
o-Xylene	0.50	ug/L	U
m, p-Xylene	0.50	ug/L	U
Styrene	0.50	ug/L	U
Bromoform	0.50	ug/L	U
Isopropylbenzene	0.50	ug/L	U
1,1,2,2-Tetrachloroethane	0.50	ug/L	U
1,3-Dichlorobenzene	0.50	ug/L	U
1,4-Dichlorobenzene	0.50	ug/L	U
1,2-Dichlorobenzene	0.50	ug/L	U

1,2-Dibromo-3-chloropropane	0.50	ug/L	U
1,2,4-Trichlorobenzene	0.080	ug/L	J
1,2,3-Trichlorobenzene	0.13	ug/L	J
Dichlorodifluoromethane	0.50	ug/L	U
Chloromethane	0.50	ug/L	U
Vinyl chloride	0.50	ug/L	U
Bromomethane	0.50	ug/L	U
Chloroethane	0.50	ug/L	U
Trichlorofluoromethane	0.50	ug/L	U
1,1-Dichloroethene	0.50	ug/L	U
1,1,2-Trichloro-1,2,2-Trifluoroethane	0.50	ug/L	U
Acetone	5.0	ug/L	U
Carbon disulfide	0.50	ug/L	U
Methyl acetate	0.50	ug/L	U
Methylene chloride	0.070	ug/L	J
trans-1,2-Dichloroethene	0.50	ug/L	U
Methyl tert-butyl ether	0.50	ug/L	U
1,1-Dichloroethane	0.50	ug/L	U
cis-1,2-Dichloroethene	0.50	ug/L	U
2-Butanone	5.0	ug/L	U
Bromochloromethane	0.50	ug/L	U
Chloroform	0.50	ug/L	U
1,1,1-Trichloroethane	0.50	ug/L	U
Cyclohexane	0.50	ug/L	U
Carbon tetrachloride	0.50	ug/L	U
Benzene	0.50	ug/L	U
1,2-Dichloroethane	0.50	ug/L	U
Trichloroethene	0.50	ug/L	U
Methylcyclohexane	0.50	ug/L	U
1,2-Dichloropropane	0.50	ug/L	U
Bromodichloromethane	0.50	ug/L	U
cis-1,3-Dichloropropene	0.50	ug/L	U
4-Methyl-2-pentanone	1.4	ug/L	J
Toluene	0.50	ug/L	U
trans-1,3-Dichloropropene	0.50	ug/L	U
1,1,2-Trichloroethane	0.50	ug/L	U
Tetrachloroethene	0.50	ug/L	U
2-Hexanone	5.0	ug/L	U
Dibromochloromethane	0.50	ug/L	U
1,2-Dibromoethane	0.50	ug/L	U
Chlorobenzene	0.50	ug/L	U
Ethylbenzene	0.50	ug/L	U
o-Xylene	0.50	ug/L	U
m, p-Xylene	0.50	ug/L	U
Styrene	0.50	ug/L	U
Bromoform	0.50	ug/L	U
Isopropylbenzene	0.50	ug/L	U
1,1,2,2-Tetrachloroethane	0.50	ug/L	U
1,3-Dichlorobenzene	0.50	ug/L	U
1,4-Dichlorobenzene	0.50	ug/L	U
1,2-Dichlorobenzene	0.50	ug/L	U
1,2-Dibromo-3-chloropropane	0.50	ug/L	U

1,2,4-Trichlorobenzene	0.50	ug/L	U
1,2,3-Trichlorobenzene	0.50	ug/L	U
1,4-Dioxane	5.3	ug/L	
1,4-Dioxane	4.4	ug/L	
1,4-Dioxane	3.5	ug/L	
1,4-Dioxane	2.8	ug/L	
1,4-Dioxane	2.8	ug/L	
1,4-Dioxane	0.20	ug/L	U
1,4-Dioxane	0.23	ug/L	
1,4-Dioxane	3.9	ug/L	
1,4-Dioxane	4.1	ug/L	
1,4-Dioxane	0.20	ug/L	U

DATA_VAL_LABEL	SAMPLE_ADJUSTED_CRQL	SAMPLE_ADJUSTED_MDL	LAB_RESULT
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.081	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.058	0.50
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.064	1.3
S2BVEM	0.50	0.099	0.50
S2BVEM	5.0	2.3	5.0
S2BVEM	0.50	0.091	0.50
S2BVEM	0.50	0.10	0.50
S2BVEM	0.50	0.052	0.50
S2BVEM	0.50	0.080	0.11
S2BVEM	0.50	0.053	0.50
S2BVEM	0.50	0.058	4.8
S2BVEM	0.50	0.074	0.80
S2BVEM	5.0	1.4	5.0
S2BVEM	0.50	0.064	0.50
S2BVEM	0.50	0.079	0.50
S2BVEM	0.50	0.075	12
S2BVEM	0.50	0.065	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.061	2.1
S2BVEM	0.50	0.080	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.062	0.50
S2BVEM	0.50	0.068	0.50
S2BVEM	5.0	0.71	5.0
S2BVEM	0.50	0.077	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.042	0.50
S2BVEM	0.50	0.083	1.1
S2BVEM	5.0	0.67	5.0
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.051	0.50
S2BVEM	0.50	0.063	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.074	0.50
S2BVEM	0.50	0.083	0.50
S2BVEM	0.50	0.082	0.50
S2BVEM	0.50	0.095	0.50
S2BVEM	0.50	0.084	0.50
S2BVEM	0.50	0.050	0.50
S2BVEM	0.50	0.071	0.50
S2BVEM	0.50	0.046	0.50
S2BVEM	0.50	0.045	0.50
S2BVEM	0.50	0.13	0.50
S2BVEM	0.50	0.067	0.50
S2BVEM	0.50	0.076	0.50

S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.081	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.058	0.50
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.064	0.85
S2BVEM	0.50	0.099	0.50
S2BVEM	5.0	2.3	5.0
S2BVEM	0.50	0.091	0.50
S2BVEM	0.50	0.10	0.50
S2BVEM	0.50	0.052	0.50
S2BVEM	0.50	0.080	0.13
S2BVEM	0.50	0.053	0.50
S2BVEM	0.50	0.058	5.8
S2BVEM	0.50	0.074	1.0
S2BVEM	5.0	1.4	5.0
S2BVEM	0.50	0.064	0.50
S2BVEM	0.50	0.079	0.50
S2BVEM	0.50	0.075	5.2
S2BVEM	0.50	0.065	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.061	1.5
S2BVEM	0.50	0.080	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.062	0.50
S2BVEM	0.50	0.068	0.50
S2BVEM	5.0	0.71	5.0
S2BVEM	0.50	0.077	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.042	0.50
S2BVEM	0.50	0.083	0.46
S2BVEM	5.0	0.67	5.0
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.051	0.50
S2BVEM	0.50	0.063	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.074	0.50
S2BVEM	0.50	0.083	0.50
S2BVEM	0.50	0.082	0.50
S2BVEM	0.50	0.095	0.50
S2BVEM	0.50	0.084	0.50
S2BVEM	0.50	0.050	0.50
S2BVEM	0.50	0.071	0.50
S2BVEM	0.50	0.046	0.50
S2BVEM	0.50	0.045	0.50
S2BVEM	0.50	0.13	0.50
S2BVEM	0.50	0.067	0.50
S2BVEM	0.50	0.076	0.50
S2BVEM	0.50	0.11	0.50

S2BVEM	0.50	0.081	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.058	0.50
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.064	1.1
S2BVEM	0.50	0.099	0.50
S2BVEM	5.0	2.3	5.0
S2BVEM	0.50	0.091	0.50
S2BVEM	0.50	0.10	0.50
S2BVEM	0.50	0.052	0.50
S2BVEM	0.50	0.080	0.16
S2BVEM	0.50	0.053	0.50
S2BVEM	0.50	0.058	5.7
S2BVEM	0.50	0.074	1.1
S2BVEM	5.0	1.4	5.0
S2BVEM	0.50	0.064	0.50
S2BVEM	0.50	0.079	0.24
S2BVEM	0.50	0.075	4.6
S2BVEM	0.50	0.065	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.061	1.2
S2BVEM	0.50	0.080	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.062	0.20
S2BVEM	0.50	0.068	0.50
S2BVEM	5.0	0.71	5.0
S2BVEM	0.50	0.077	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.042	0.50
S2BVEM	0.50	0.083	0.45
S2BVEM	5.0	0.67	5.0
S2BVEM	0.50	0.073	0.12
S2BVEM	0.50	0.051	0.50
S2BVEM	0.50	0.063	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.074	0.50
S2BVEM	0.50	0.083	0.50
S2BVEM	0.50	0.082	0.50
S2BVEM	0.50	0.095	0.50
S2BVEM	0.50	0.084	0.50
S2BVEM	0.50	0.050	0.50
S2BVEM	0.50	0.071	0.50
S2BVEM	0.50	0.046	0.50
S2BVEM	0.50	0.045	0.50
S2BVEM	0.50	0.13	0.50
S2BVEM	0.50	0.067	0.50
S2BVEM	0.50	0.076	0.50
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.081	0.50

S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.058	0.50
S2BVEM	0.50	0.073	0.43
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.064	0.50
S2BVEM	0.50	0.099	0.50
S2BVEM	5.0	2.3	5.0
S2BVEM	0.50	0.091	0.50
S2BVEM	0.50	0.10	0.50
S2BVEM	0.50	0.052	0.50
S2BVEM	0.50	0.080	0.50
S2BVEM	0.50	0.053	0.50
S2BVEM	0.50	0.058	0.12
S2BVEM	0.50	0.074	0.20
S2BVEM	5.0	1.4	5.0
S2BVEM	0.50	0.064	0.50
S2BVEM	0.50	0.079	0.50
S2BVEM	0.50	0.075	0.50
S2BVEM	0.50	0.065	0.31
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.085	4.1
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.061	0.50
S2BVEM	0.50	0.080	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.062	0.50
S2BVEM	0.50	0.068	0.50
S2BVEM	5.0	0.71	0.75
S2BVEM	0.50	0.077	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.042	0.50
S2BVEM	0.50	0.083	0.50
S2BVEM	5.0	0.67	5.0
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.051	0.50
S2BVEM	0.50	0.063	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.074	0.50
S2BVEM	0.50	0.083	0.50
S2BVEM	0.50	0.082	0.50
S2BVEM	0.50	0.095	0.50
S2BVEM	0.50	0.084	0.50
S2BVEM	0.50	0.050	0.50
S2BVEM	0.50	0.071	0.50
S2BVEM	0.50	0.046	0.50
S2BVEM	0.50	0.045	0.50
S2BVEM	0.50	0.13	0.50
S2BVEM	0.50	0.067	0.50
S2BVEM	0.50	0.076	0.50
NV			2.0
NV			9.0
NV			1.9

NV			2.4
NV			12
NV			0.95
NV			2.1
NV			0.51
NV			0.77
NV			1.8
NV			0.74
NV			1.6
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.081	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.058	0.50
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.064	0.35
S2BVEM	0.50	0.099	0.50
S2BVEM	5.0	2.3	2.8
S2BVEM	0.50	0.091	0.50
S2BVEM	0.50	0.10	0.50
S2BVEM	0.50	0.052	0.50
S2BVEM	0.50	0.080	0.50
S2BVEM	0.50	0.053	0.50
S2BVEM	0.50	0.058	3.8
S2BVEM	0.50	0.074	0.59
S2BVEM	5.0	1.4	5.0
S2BVEM	0.50	0.064	0.50
S2BVEM	0.50	0.079	0.50
S2BVEM	0.50	0.075	3.2
S2BVEM	0.50	0.065	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.061	0.80
S2BVEM	0.50	0.080	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.062	0.50
S2BVEM	0.50	0.068	0.50
S2BVEM	5.0	0.71	5.0
S2BVEM	0.50	0.077	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.042	0.50
S2BVEM	0.50	0.083	0.48
S2BVEM	5.0	0.67	5.0
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.051	0.50
S2BVEM	0.50	0.063	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.074	0.50
S2BVEM	0.50	0.083	0.50
S2BVEM	0.50	0.082	0.50
S2BVEM	0.50	0.095	0.50

S2BVEM	0.50	0.084	0.50
S2BVEM	0.50	0.050	0.50
S2BVEM	0.50	0.071	0.50
S2BVEM	0.50	0.046	0.50
S2BVEM	0.50	0.045	0.50
S2BVEM	0.50	0.13	0.50
S2BVEM	0.50	0.067	0.50
S2BVEM	0.50	0.076	0.50
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.081	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.058	0.50
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.064	0.50
S2BVEM	0.50	0.099	0.50
S2BVEM	5.0	2.3	3.9
S2BVEM	0.50	0.091	0.50
S2BVEM	0.50	0.10	0.50
S2BVEM	0.50	0.052	0.50
S2BVEM	0.50	0.080	0.50
S2BVEM	0.50	0.053	0.50
S2BVEM	0.50	0.058	0.50
S2BVEM	0.50	0.074	0.50
S2BVEM	5.0	1.4	1.7
S2BVEM	0.50	0.064	0.50
S2BVEM	0.50	0.079	0.50
S2BVEM	0.50	0.075	0.50
S2BVEM	0.50	0.065	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.061	0.50
S2BVEM	0.50	0.080	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.062	0.50
S2BVEM	0.50	0.068	0.50
S2BVEM	5.0	0.71	5.0
S2BVEM	0.50	0.077	0.48
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.042	0.50
S2BVEM	0.50	0.083	0.50
S2BVEM	5.0	0.67	5.0
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.051	0.50
S2BVEM	0.50	0.063	0.50
S2BVEM	0.50	0.078	0.17
S2BVEM	0.50	0.074	0.50
S2BVEM	0.50	0.083	0.15
S2BVEM	0.50	0.082	0.50
S2BVEM	0.50	0.095	0.50
S2BVEM	0.50	0.084	0.50

S2BVEM	0.50	0.050	0.50
S2BVEM	0.50	0.071	0.50
S2BVEM	0.50	0.046	0.50
S2BVEM	0.50	0.045	0.50
S2BVEM	0.50	0.13	0.50
S2BVEM	0.50	0.067	0.50
S2BVEM	0.50	0.076	0.50
NV			0.91
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.081	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.058	0.50
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.064	0.50
S2BVEM	0.50	0.099	0.50
S2BVEM	5.0	2.3	2.9
S2BVEM	0.50	0.091	0.50
S2BVEM	0.50	0.10	0.50
S2BVEM	0.50	0.052	0.50
S2BVEM	0.50	0.080	0.50
S2BVEM	0.50	0.053	0.50
S2BVEM	0.50	0.058	0.50
S2BVEM	0.50	0.074	0.50
S2BVEM	5.0	1.4	5.0
S2BVEM	0.50	0.064	0.50
S2BVEM	0.50	0.079	0.15
S2BVEM	0.50	0.075	0.50
S2BVEM	0.50	0.065	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.061	0.096
S2BVEM	0.50	0.080	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.062	0.084
S2BVEM	0.50	0.068	0.50
S2BVEM	5.0	0.71	5.0
S2BVEM	0.50	0.077	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.042	0.50
S2BVEM	0.50	0.083	0.50
S2BVEM	5.0	0.67	5.0
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.051	0.50
S2BVEM	0.50	0.063	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.074	0.50
S2BVEM	0.50	0.083	0.50
S2BVEM	0.50	0.082	0.50
S2BVEM	0.50	0.095	0.50
S2BVEM	0.50	0.084	0.50

S2BVEM	0.50	0.050	0.50
S2BVEM	0.50	0.071	0.50
S2BVEM	0.50	0.046	0.50
S2BVEM	0.50	0.045	0.50
S2BVEM	0.50	0.13	0.50
S2BVEM	0.50	0.067	0.50
S2BVEM	0.50	0.076	0.50
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.081	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.058	0.50
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.064	0.50
S2BVEM	0.50	0.099	0.50
S2BVEM	5.0	2.3	4.1
S2BVEM	0.50	0.091	0.50
S2BVEM	0.50	0.10	0.50
S2BVEM	0.50	0.052	0.50
S2BVEM	0.50	0.080	0.50
S2BVEM	0.50	0.053	0.50
S2BVEM	0.50	0.058	0.50
S2BVEM	0.50	0.074	0.50
S2BVEM	5.0	1.4	1.8
S2BVEM	0.50	0.064	0.50
S2BVEM	0.50	0.079	0.50
S2BVEM	0.50	0.075	0.50
S2BVEM	0.50	0.065	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.061	0.50
S2BVEM	0.50	0.080	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.062	0.50
S2BVEM	0.50	0.068	0.50
S2BVEM	5.0	0.71	5.0
S2BVEM	0.50	0.077	0.40
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.042	0.50
S2BVEM	0.50	0.083	0.50
S2BVEM	5.0	0.67	5.0
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.051	0.50
S2BVEM	0.50	0.063	0.50
S2BVEM	0.50	0.078	0.13
S2BVEM	0.50	0.074	0.50
S2BVEM	0.50	0.083	0.50
S2BVEM	0.50	0.082	0.50
S2BVEM	0.50	0.095	0.50
S2BVEM	0.50	0.084	0.50
S2BVEM	0.50	0.050	0.50

S2BVEM	0.50	0.071	0.50
S2BVEM	0.50	0.046	0.50
S2BVEM	0.50	0.045	0.50
S2BVEM	0.50	0.13	0.50
S2BVEM	0.50	0.067	0.50
S2BVEM	0.50	0.076	0.50
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.081	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.058	0.50
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.099	0.50
S2BVEM	5.0	2.3	5.0
S2BVEM	0.50	0.091	0.50
S2BVEM	0.50	0.10	0.50
S2BVEM	0.50	0.052	0.50
S2BVEM	0.50	0.080	0.15
S2BVEM	0.50	0.053	0.50
S2BVEM	0.50	0.058	5.8
S2BVEM	0.50	0.074	1.1
S2BVEM	5.0	1.4	5.0
S2BVEM	0.50	0.064	0.50
S2BVEM	0.50	0.079	0.23
S2BVEM	0.50	0.075	4.8
S2BVEM	0.50	0.065	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.080	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.062	0.19
S2BVEM	0.50	0.068	0.50
S2BVEM	5.0	0.71	5.0
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.042	0.50
S2BVEM	0.50	0.083	0.45
S2BVEM	5.0	0.67	5.0
S2BVEM	0.50	0.073	0.12
S2BVEM	0.50	0.051	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.074	0.50
S2BVEM	0.50	0.083	0.50
S2BVEM	0.50	0.082	0.50
S2BVEM	0.50	0.095	0.50
S2BVEM	0.50	0.084	0.50
S2BVEM	0.50	0.050	0.50
S2BVEM	0.50	0.071	0.50
S2BVEM	0.50	0.046	0.50
S2BVEM	0.50	0.045	0.50
S2BVEM	0.50	0.13	0.50
S2BVEM	0.50	0.067	0.50
S2BVEM	0.50	0.076	0.50

S2BVEM	0.50	0.064	6.5
S2BVEM	0.50	0.085	5.5
S2BVEM	0.50	0.061	6.9
S2BVEM	0.50	0.077	5.8
S2BVEM	0.50	0.063	5.4
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.081	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.058	0.50
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.099	0.50
S2BVEM	5.0	2.3	5.0
S2BVEM	0.50	0.091	0.50
S2BVEM	0.50	0.10	0.50
S2BVEM	0.50	0.052	0.50
S2BVEM	0.50	0.080	0.16
S2BVEM	0.50	0.053	0.50
S2BVEM	0.50	0.058	5.8
S2BVEM	0.50	0.074	1.2
S2BVEM	5.0	1.4	5.0
S2BVEM	0.50	0.064	0.50
S2BVEM	0.50	0.079	0.23
S2BVEM	0.50	0.075	4.5
S2BVEM	0.50	0.065	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.080	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.062	0.19
S2BVEM	0.50	0.068	0.50
S2BVEM	5.0	0.71	5.0
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.042	0.50
S2BVEM	0.50	0.083	0.42
S2BVEM	5.0	0.67	5.0
S2BVEM	0.50	0.073	0.12
S2BVEM	0.50	0.051	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.074	0.50
S2BVEM	0.50	0.083	0.50
S2BVEM	0.50	0.082	0.50
S2BVEM	0.50	0.095	0.50
S2BVEM	0.50	0.084	0.50
S2BVEM	0.50	0.050	0.50
S2BVEM	0.50	0.071	0.50
S2BVEM	0.50	0.046	0.50
S2BVEM	0.50	0.045	0.50
S2BVEM	0.50	0.13	0.50
S2BVEM	0.50	0.067	0.50
S2BVEM	0.50	0.076	0.50
NV			46

S2BVEM	0.50	0.064	6.4
S2BVEM	0.50	0.085	5.3
S2BVEM	0.50	0.061	6.6
S2BVEM	0.50	0.077	5.7
S2BVEM	0.50	0.063	5.6
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.081	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.058	0.50
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.064	0.50
S2BVEM	0.50	0.099	0.50
S2BVEM	5.0	2.3	5.0
S2BVEM	0.50	0.091	0.50
S2BVEM	0.50	0.10	0.50
S2BVEM	0.50	0.052	0.50
S2BVEM	0.50	0.080	0.50
S2BVEM	0.50	0.053	0.50
S2BVEM	0.50	0.058	0.50
S2BVEM	0.50	0.074	0.50
S2BVEM	5.0	1.4	5.0
S2BVEM	0.50	0.064	0.50
S2BVEM	0.50	0.079	0.50
S2BVEM	0.50	0.075	0.50
S2BVEM	0.50	0.065	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.061	0.50
S2BVEM	0.50	0.080	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.062	0.50
S2BVEM	0.50	0.068	0.50
S2BVEM	5.0	0.71	5.0
S2BVEM	0.50	0.077	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.042	0.50
S2BVEM	0.50	0.083	0.50
S2BVEM	5.0	0.67	5.0
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.051	0.50
S2BVEM	0.50	0.063	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.074	0.50
S2BVEM	0.50	0.083	0.50
S2BVEM	0.50	0.082	0.50
S2BVEM	0.50	0.095	0.50
S2BVEM	0.50	0.084	0.50
S2BVEM	0.50	0.050	0.50
S2BVEM	0.50	0.071	0.50
S2BVEM	0.50	0.046	0.50

S2BVEM	0.50	0.045	0.50
S2BVEM	0.50	0.13	0.50
S2BVEM	0.50	0.067	0.081
S2BVEM	0.50	0.076	0.12
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.081	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.058	0.50
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.064	0.50
S2BVEM	0.50	0.099	0.50
S2BVEM	5.0	2.3	5.0
S2BVEM	0.50	0.091	0.50
S2BVEM	0.50	0.10	0.50
S2BVEM	0.50	0.052	0.50
S2BVEM	0.50	0.080	0.50
S2BVEM	0.50	0.053	0.50
S2BVEM	0.50	0.058	0.50
S2BVEM	0.50	0.074	0.50
S2BVEM	5.0	1.4	5.0
S2BVEM	0.50	0.064	0.50
S2BVEM	0.50	0.079	0.50
S2BVEM	0.50	0.075	0.50
S2BVEM	0.50	0.065	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.061	0.50
S2BVEM	0.50	0.080	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.062	0.50
S2BVEM	0.50	0.068	0.50
S2BVEM	5.0	0.71	5.0
S2BVEM	0.50	0.077	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.042	0.50
S2BVEM	0.50	0.083	0.50
S2BVEM	5.0	0.67	5.0
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.051	0.50
S2BVEM	0.50	0.063	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.074	0.50
S2BVEM	0.50	0.083	0.50
S2BVEM	0.50	0.082	0.50
S2BVEM	0.50	0.095	0.50
S2BVEM	0.50	0.084	0.50
S2BVEM	0.50	0.050	0.50
S2BVEM	0.50	0.071	0.50
S2BVEM	0.50	0.046	0.50
S2BVEM	0.50	0.045	0.50

S2BVEM	0.50	0.13	0.50
S2BVEM	0.50	0.067	0.080
S2BVEM	0.50	0.076	0.13
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.081	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.058	0.50
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.11	0.50
S2BVEM	0.50	0.064	0.50
S2BVEM	0.50	0.099	0.50
S2BVEM	5.0	2.3	5.0
S2BVEM	0.50	0.091	0.50
S2BVEM	0.50	0.10	0.50
S2BVEM	0.50	0.052	0.070
S2BVEM	0.50	0.080	0.50
S2BVEM	0.50	0.053	0.50
S2BVEM	0.50	0.058	0.50
S2BVEM	0.50	0.074	0.50
S2BVEM	5.0	1.4	5.0
S2BVEM	0.50	0.064	0.50
S2BVEM	0.50	0.079	0.50
S2BVEM	0.50	0.075	0.50
S2BVEM	0.50	0.065	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.085	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.061	0.50
S2BVEM	0.50	0.080	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.062	0.50
S2BVEM	0.50	0.068	0.50
S2BVEM	5.0	0.71	1.4
S2BVEM	0.50	0.077	0.50
S2BVEM	0.50	0.069	0.50
S2BVEM	0.50	0.042	0.50
S2BVEM	0.50	0.083	0.50
S2BVEM	5.0	0.67	5.0
S2BVEM	0.50	0.073	0.50
S2BVEM	0.50	0.051	0.50
S2BVEM	0.50	0.063	0.50
S2BVEM	0.50	0.078	0.50
S2BVEM	0.50	0.074	0.50
S2BVEM	0.50	0.083	0.50
S2BVEM	0.50	0.082	0.50
S2BVEM	0.50	0.095	0.50
S2BVEM	0.50	0.084	0.50
S2BVEM	0.50	0.050	0.50
S2BVEM	0.50	0.071	0.50
S2BVEM	0.50	0.046	0.50
S2BVEM	0.50	0.045	0.50
S2BVEM	0.50	0.13	0.50

S2BVEM	0.50	0.067	0.50
S2BVEM	0.50	0.076	0.50
S2BVEM	0.38	0.18	5.3
S2BVEM	0.39	0.18	4.4
S2BVEM	0.40	0.19	3.5
S2BVEM	0.19	0.090	2.8
S2BVEM	0.20	0.095	2.8
S2BVEM	0.20	0.094	0.20
S2BVEM	0.20	0.094	0.23
S2BVEM	0.19	0.094	3.9
S2BVEM	0.20	0.094	4.1
S2BVEM	0.20	0.094	0.20

LAB_QUALIFIERS	METHOD_CRQL	NONMOISTURE_SAMPLE_ADJUSTED_CRQL	CRQL_UNITS
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	5.0	5.0	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
J	0.50	0.50	ug/L
U	0.50	0.50	ug/L
	0.50	0.50	ug/L
	0.50	0.50	ug/L
U	5.0	5.0	ug/L
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U	5.0	5.0	ug/L
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U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
J	0.50	0.50	ug/L
U	0.50	0.50	ug/L
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U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	5.0	5.0	ug/L
J	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	5.0	5.0	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
J	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
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U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	5.0	5.0	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
J	0.50	0.50	ug/L
U	0.50	0.50	ug/L
	0.50	0.50	ug/L
	0.50	0.50	ug/L
U	5.0	5.0	ug/L
U	0.50	0.50	ug/L
J	0.50	0.50	ug/L
	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
J	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	5.0	5.0	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
J	0.50	0.50	ug/L
U	5.0	5.0	ug/L
J	0.50	0.50	ug/L
U	0.50	0.50	ug/L
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U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	5.0	5.0	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
J	0.50	0.50	ug/L
U	0.50	0.50	ug/L
	0.50	0.50	ug/L
	0.50	0.50	ug/L
U	5.0	5.0	ug/L
U	0.50	0.50	ug/L
J	0.50	0.50	ug/L
	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
J	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	5.0	5.0	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
J	0.50	0.50	ug/L
U	5.0	5.0	ug/L
J	0.50	0.50	ug/L
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U	0.50	0.50	ug/L
J			

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J	0.50	0.50	ug/L
J	0.50	0.50	ug/L
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U	5.0	5.0	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
J	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	5.0	5.0	ug/L
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U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
J	5.0	5.0	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	5.0	5.0	ug/L
U	0.50	0.50	ug/L
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U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
U	0.50	0.50

U	0.50	0.50	ug/L
U	0.50	0.50	ug/L
D	0.20	0.38	ug/L
D	0.20	0.39	ug/L
D	0.20	0.40	ug/L
	0.20	0.19	ug/L
	0.20	0.20	ug/L
U	0.20	0.20	ug/L
	0.20	0.20	ug/L
E	0.20	0.19	ug/L
E	0.20	0.20	ug/L
U	0.20	0.20	ug/L

INSTRUMENT_MDL	NONMOISTURE_SAMPLE_ADJUSTED_MDL	MDL_UNITS	PERCENT_SOLIDS
0.11	0.11	ug/L	0.00
0.081	0.081	ug/L	0.00
0.069	0.069	ug/L	0.00
0.058	0.058	ug/L	0.00
0.073	0.073	ug/L	0.00
0.11	0.11	ug/L	0.00
0.064	0.064	ug/L	0.00
0.099	0.099	ug/L	0.00
2.3	2.3	ug/L	0.00
0.091	0.091	ug/L	0.00
0.10	0.10	ug/L	0.00
0.052	0.052	ug/L	0.00
0.080	0.080	ug/L	0.00
0.053	0.053	ug/L	0.00
0.058	0.058	ug/L	0.00
0.074	0.074	ug/L	0.00
1.4	1.4	ug/L	0.00
0.064	0.064	ug/L	0.00
0.079	0.079	ug/L	0.00
0.075	0.075	ug/L	0.00
0.065	0.065	ug/L	0.00
0.085	0.085	ug/L	0.00
0.085	0.085	ug/L	0.00
0.078	0.078	ug/L	0.00
0.061	0.061	ug/L	0.00
0.080	0.080	ug/L	0.00
0.069	0.069	ug/L	0.00
0.062	0.062	ug/L	0.00
0.068	0.068	ug/L	0.00
0.71	0.71	ug/L	0.00
0.077	0.077	ug/L	0.00
0.069	0.069	ug/L	0.00
0.042	0.042	ug/L	0.00
0.083	0.083	ug/L	0.00
0.67	0.67	ug/L	0.00
0.073	0.073	ug/L	0.00
0.051	0.051	ug/L	0.00
0.063	0.063	ug/L	0.00
0.078	0.078	ug/L	0.00
0.074	0.074	ug/L	0.00
0.083	0.083	ug/L	0.00
0.082	0.082	ug/L	0.00
0.095	0.095	ug/L	0.00
0.084	0.084	ug/L	0.00
0.050	0.050	ug/L	0.00
0.071	0.071	ug/L	0.00
0.046	0.046	ug/L	0.00
0.045	0.045	ug/L	0.00
0.13	0.13	ug/L	0.00
0.067	0.067	ug/L	0.00
0.076	0.076	ug/L	0.00

0.11	0.11	ug/L	0.00
0.081	0.081	ug/L	0.00
0.069	0.069	ug/L	0.00
0.058	0.058	ug/L	0.00
0.073	0.073	ug/L	0.00
0.11	0.11	ug/L	0.00
0.064	0.064	ug/L	0.00
0.099	0.099	ug/L	0.00
2.3	2.3	ug/L	0.00
0.091	0.091	ug/L	0.00
0.10	0.10	ug/L	0.00
0.052	0.052	ug/L	0.00
0.080	0.080	ug/L	0.00
0.053	0.053	ug/L	0.00
0.058	0.058	ug/L	0.00
0.074	0.074	ug/L	0.00
1.4	1.4	ug/L	0.00
0.064	0.064	ug/L	0.00
0.079	0.079	ug/L	0.00
0.075	0.075	ug/L	0.00
0.065	0.065	ug/L	0.00
0.085	0.085	ug/L	0.00
0.085	0.085	ug/L	0.00
0.078	0.078	ug/L	0.00
0.061	0.061	ug/L	0.00
0.080	0.080	ug/L	0.00
0.069	0.069	ug/L	0.00
0.062	0.062	ug/L	0.00
0.068	0.068	ug/L	0.00
0.71	0.71	ug/L	0.00
0.077	0.077	ug/L	0.00
0.069	0.069	ug/L	0.00
0.042	0.042	ug/L	0.00
0.083	0.083	ug/L	0.00
0.67	0.67	ug/L	0.00
0.073	0.073	ug/L	0.00
0.051	0.051	ug/L	0.00
0.063	0.063	ug/L	0.00
0.078	0.078	ug/L	0.00
0.074	0.074	ug/L	0.00
0.083	0.083	ug/L	0.00
0.082	0.082	ug/L	0.00
0.095	0.095	ug/L	0.00
0.084	0.084	ug/L	0.00
0.050	0.050	ug/L	0.00
0.071	0.071	ug/L	0.00
0.046	0.046	ug/L	0.00
0.045	0.045	ug/L	0.00
0.13	0.13	ug/L	0.00
0.067	0.067	ug/L	0.00
0.076	0.076	ug/L	0.00
0.11	0.11	ug/L	0.00

0.081	0.081	ug/L	0.00
0.069	0.069	ug/L	0.00
0.058	0.058	ug/L	0.00
0.073	0.073	ug/L	0.00
0.11	0.11	ug/L	0.00
0.064	0.064	ug/L	0.00
0.099	0.099	ug/L	0.00
2.3	2.3	ug/L	0.00
0.091	0.091	ug/L	0.00
0.10	0.10	ug/L	0.00
0.052	0.052	ug/L	0.00
0.080	0.080	ug/L	0.00
0.053	0.053	ug/L	0.00
0.058	0.058	ug/L	0.00
0.074	0.074	ug/L	0.00
1.4	1.4	ug/L	0.00
0.064	0.064	ug/L	0.00
0.079	0.079	ug/L	0.00
0.075	0.075	ug/L	0.00
0.065	0.065	ug/L	0.00
0.085	0.085	ug/L	0.00
0.085	0.085	ug/L	0.00
0.078	0.078	ug/L	0.00
0.061	0.061	ug/L	0.00
0.080	0.080	ug/L	0.00
0.069	0.069	ug/L	0.00
0.062	0.062	ug/L	0.00
0.068	0.068	ug/L	0.00
0.71	0.71	ug/L	0.00
0.077	0.077	ug/L	0.00
0.069	0.069	ug/L	0.00
0.042	0.042	ug/L	0.00
0.083	0.083	ug/L	0.00
0.67	0.67	ug/L	0.00
0.073	0.073	ug/L	0.00
0.051	0.051	ug/L	0.00
0.063	0.063	ug/L	0.00
0.078	0.078	ug/L	0.00
0.074	0.074	ug/L	0.00
0.083	0.083	ug/L	0.00
0.082	0.082	ug/L	0.00
0.095	0.095	ug/L	0.00
0.084	0.084	ug/L	0.00
0.050	0.050	ug/L	0.00
0.071	0.071	ug/L	0.00
0.046	0.046	ug/L	0.00
0.045	0.045	ug/L	0.00
0.13	0.13	ug/L	0.00
0.067	0.067	ug/L	0.00
0.076	0.076	ug/L	0.00
0.11	0.11	ug/L	0.00
0.081	0.081	ug/L	0.00

0.069	0.069	ug/L	0.00
0.058	0.058	ug/L	0.00
0.073	0.073	ug/L	0.00
0.11	0.11	ug/L	0.00
0.064	0.064	ug/L	0.00
0.099	0.099	ug/L	0.00
2.3	2.3	ug/L	0.00
0.091	0.091	ug/L	0.00
0.10	0.10	ug/L	0.00
0.052	0.052	ug/L	0.00
0.080	0.080	ug/L	0.00
0.053	0.053	ug/L	0.00
0.058	0.058	ug/L	0.00
0.074	0.074	ug/L	0.00
1.4	1.4	ug/L	0.00
0.064	0.064	ug/L	0.00
0.079	0.079	ug/L	0.00
0.075	0.075	ug/L	0.00
0.065	0.065	ug/L	0.00
0.085	0.085	ug/L	0.00
0.085	0.085	ug/L	0.00
0.078	0.078	ug/L	0.00
0.061	0.061	ug/L	0.00
0.080	0.080	ug/L	0.00
0.069	0.069	ug/L	0.00
0.062	0.062	ug/L	0.00
0.068	0.068	ug/L	0.00
0.71	0.71	ug/L	0.00
0.077	0.077	ug/L	0.00
0.069	0.069	ug/L	0.00
0.042	0.042	ug/L	0.00
0.083	0.083	ug/L	0.00
0.67	0.67	ug/L	0.00
0.073	0.073	ug/L	0.00
0.051	0.051	ug/L	0.00
0.063	0.063	ug/L	0.00
0.078	0.078	ug/L	0.00
0.074	0.074	ug/L	0.00
0.083	0.083	ug/L	0.00
0.082	0.082	ug/L	0.00
0.095	0.095	ug/L	0.00
0.084	0.084	ug/L	0.00
0.050	0.050	ug/L	0.00
0.071	0.071	ug/L	0.00
0.046	0.046	ug/L	0.00
0.045	0.045	ug/L	0.00
0.13	0.13	ug/L	0.00
0.067	0.067	ug/L	0.00
0.076	0.076	ug/L	0.00
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			0.00
			0.00
0.11	0.11	ug/L	0.00
0.081	0.081	ug/L	0.00
0.069	0.069	ug/L	0.00
0.058	0.058	ug/L	0.00
0.073	0.073	ug/L	0.00
0.11	0.11	ug/L	0.00
0.064	0.064	ug/L	0.00
0.099	0.099	ug/L	0.00
2.3	2.3	ug/L	0.00
0.091	0.091	ug/L	0.00
0.10	0.10	ug/L	0.00
0.052	0.052	ug/L	0.00
0.080	0.080	ug/L	0.00
0.053	0.053	ug/L	0.00
0.058	0.058	ug/L	0.00
0.074	0.074	ug/L	0.00
1.4	1.4	ug/L	0.00
0.064	0.064	ug/L	0.00
0.079	0.079	ug/L	0.00
0.075	0.075	ug/L	0.00
0.065	0.065	ug/L	0.00
0.085	0.085	ug/L	0.00
0.085	0.085	ug/L	0.00
0.078	0.078	ug/L	0.00
0.061	0.061	ug/L	0.00
0.080	0.080	ug/L	0.00
0.069	0.069	ug/L	0.00
0.062	0.062	ug/L	0.00
0.068	0.068	ug/L	0.00
0.71	0.71	ug/L	0.00
0.077	0.077	ug/L	0.00
0.069	0.069	ug/L	0.00
0.042	0.042	ug/L	0.00
0.083	0.083	ug/L	0.00
0.67	0.67	ug/L	0.00
0.073	0.073	ug/L	0.00
0.051	0.051	ug/L	0.00
0.063	0.063	ug/L	0.00
0.078	0.078	ug/L	0.00
0.074	0.074	ug/L	0.00
0.083	0.083	ug/L	0.00
0.082	0.082	ug/L	0.00
0.095	0.095	ug/L	0.00

0.084	0.084	ug/L	0.00
0.050	0.050	ug/L	0.00
0.071	0.071	ug/L	0.00
0.046	0.046	ug/L	0.00
0.045	0.045	ug/L	0.00
0.13	0.13	ug/L	0.00
0.067	0.067	ug/L	0.00
0.076	0.076	ug/L	0.00
0.11	0.11	ug/L	0.00
0.081	0.081	ug/L	0.00
0.069	0.069	ug/L	0.00
0.058	0.058	ug/L	0.00
0.073	0.073	ug/L	0.00
0.11	0.11	ug/L	0.00
0.064	0.064	ug/L	0.00
0.099	0.099	ug/L	0.00
2.3	2.3	ug/L	0.00
0.091	0.091	ug/L	0.00
0.10	0.10	ug/L	0.00
0.052	0.052	ug/L	0.00
0.080	0.080	ug/L	0.00
0.053	0.053	ug/L	0.00
0.058	0.058	ug/L	0.00
0.074	0.074	ug/L	0.00
1.4	1.4	ug/L	0.00
0.064	0.064	ug/L	0.00
0.079	0.079	ug/L	0.00
0.075	0.075	ug/L	0.00
0.065	0.065	ug/L	0.00
0.085	0.085	ug/L	0.00
0.085	0.085	ug/L	0.00
0.078	0.078	ug/L	0.00
0.061	0.061	ug/L	0.00
0.080	0.080	ug/L	0.00
0.069	0.069	ug/L	0.00
0.062	0.062	ug/L	0.00
0.068	0.068	ug/L	0.00
0.71	0.71	ug/L	0.00
0.077	0.077	ug/L	0.00
0.069	0.069	ug/L	0.00
0.042	0.042	ug/L	0.00
0.083	0.083	ug/L	0.00
0.67	0.67	ug/L	0.00
0.073	0.073	ug/L	0.00
0.051	0.051	ug/L	0.00
0.063	0.063	ug/L	0.00
0.078	0.078	ug/L	0.00
0.074	0.074	ug/L	0.00
0.083	0.083	ug/L	0.00
0.082	0.082	ug/L	0.00
0.095	0.095	ug/L	0.00
0.084	0.084	ug/L	0.00

0.050	0.050	ug/L	0.00
0.071	0.071	ug/L	0.00
0.046	0.046	ug/L	0.00
0.045	0.045	ug/L	0.00
0.13	0.13	ug/L	0.00
0.067	0.067	ug/L	0.00
0.076	0.076	ug/L	0.00
			0.00
0.11	0.11	ug/L	0.00
0.081	0.081	ug/L	0.00
0.069	0.069	ug/L	0.00
0.058	0.058	ug/L	0.00
0.073	0.073	ug/L	0.00
0.11	0.11	ug/L	0.00
0.064	0.064	ug/L	0.00
0.099	0.099	ug/L	0.00
2.3	2.3	ug/L	0.00
0.091	0.091	ug/L	0.00
0.10	0.10	ug/L	0.00
0.052	0.052	ug/L	0.00
0.080	0.080	ug/L	0.00
0.053	0.053	ug/L	0.00
0.058	0.058	ug/L	0.00
0.074	0.074	ug/L	0.00
1.4	1.4	ug/L	0.00
0.064	0.064	ug/L	0.00
0.079	0.079	ug/L	0.00
0.075	0.075	ug/L	0.00
0.065	0.065	ug/L	0.00
0.085	0.085	ug/L	0.00
0.085	0.085	ug/L	0.00
0.078	0.078	ug/L	0.00
0.061	0.061	ug/L	0.00
0.080	0.080	ug/L	0.00
0.069	0.069	ug/L	0.00
0.062	0.062	ug/L	0.00
0.068	0.068	ug/L	0.00
0.71	0.71	ug/L	0.00
0.077	0.077	ug/L	0.00
0.069	0.069	ug/L	0.00
0.042	0.042	ug/L	0.00
0.083	0.083	ug/L	0.00
0.67	0.67	ug/L	0.00
0.073	0.073	ug/L	0.00
0.051	0.051	ug/L	0.00
0.063	0.063	ug/L	0.00
0.078	0.078	ug/L	0.00
0.074	0.074	ug/L	0.00
0.083	0.083	ug/L	0.00
0.082	0.082	ug/L	0.00
0.095	0.095	ug/L	0.00
0.084	0.084	ug/L	0.00

0.050	0.050	ug/L	0.00
0.071	0.071	ug/L	0.00
0.046	0.046	ug/L	0.00
0.045	0.045	ug/L	0.00
0.13	0.13	ug/L	0.00
0.067	0.067	ug/L	0.00
0.076	0.076	ug/L	0.00
0.11	0.11	ug/L	0.00
0.081	0.081	ug/L	0.00
0.069	0.069	ug/L	0.00
0.058	0.058	ug/L	0.00
0.073	0.073	ug/L	0.00
0.11	0.11	ug/L	0.00
0.064	0.064	ug/L	0.00
0.099	0.099	ug/L	0.00
2.3	2.3	ug/L	0.00
0.091	0.091	ug/L	0.00
0.10	0.10	ug/L	0.00
0.052	0.052	ug/L	0.00
0.080	0.080	ug/L	0.00
0.053	0.053	ug/L	0.00
0.058	0.058	ug/L	0.00
0.074	0.074	ug/L	0.00
1.4	1.4	ug/L	0.00
0.064	0.064	ug/L	0.00
0.079	0.079	ug/L	0.00
0.075	0.075	ug/L	0.00
0.065	0.065	ug/L	0.00
0.085	0.085	ug/L	0.00
0.085	0.085	ug/L	0.00
0.078	0.078	ug/L	0.00
0.061	0.061	ug/L	0.00
0.080	0.080	ug/L	0.00
0.069	0.069	ug/L	0.00
0.062	0.062	ug/L	0.00
0.068	0.068	ug/L	0.00
0.71	0.71	ug/L	0.00
0.077	0.077	ug/L	0.00
0.069	0.069	ug/L	0.00
0.042	0.042	ug/L	0.00
0.083	0.083	ug/L	0.00
0.67	0.67	ug/L	0.00
0.073	0.073	ug/L	0.00
0.051	0.051	ug/L	0.00
0.063	0.063	ug/L	0.00
0.078	0.078	ug/L	0.00
0.074	0.074	ug/L	0.00
0.083	0.083	ug/L	0.00
0.082	0.082	ug/L	0.00
0.095	0.095	ug/L	0.00
0.084	0.084	ug/L	0.00
0.050	0.050	ug/L	0.00

0.071	0.071	ug/L	0.00
0.046	0.046	ug/L	0.00
0.045	0.045	ug/L	0.00
0.13	0.13	ug/L	0.00
0.067	0.067	ug/L	0.00
0.076	0.076	ug/L	0.00
0.11	0.11	ug/L	0.00
0.081	0.081	ug/L	0.00
0.069	0.069	ug/L	0.00
0.058	0.058	ug/L	0.00
0.073	0.073	ug/L	0.00
0.11	0.11	ug/L	0.00
0.099	0.099	ug/L	0.00
2.3	2.3	ug/L	0.00
0.091	0.091	ug/L	0.00
0.10	0.10	ug/L	0.00
0.052	0.052	ug/L	0.00
0.080	0.080	ug/L	0.00
0.053	0.053	ug/L	0.00
0.058	0.058	ug/L	0.00
0.074	0.074	ug/L	0.00
1.4	1.4	ug/L	0.00
0.064	0.064	ug/L	0.00
0.079	0.079	ug/L	0.00
0.075	0.075	ug/L	0.00
0.065	0.065	ug/L	0.00
0.085	0.085	ug/L	0.00
0.078	0.078	ug/L	0.00
0.080	0.080	ug/L	0.00
0.069	0.069	ug/L	0.00
0.062	0.062	ug/L	0.00
0.068	0.068	ug/L	0.00
0.71	0.71	ug/L	0.00
0.069	0.069	ug/L	0.00
0.042	0.042	ug/L	0.00
0.083	0.083	ug/L	0.00
0.67	0.67	ug/L	0.00
0.073	0.073	ug/L	0.00
0.051	0.051	ug/L	0.00
0.078	0.078	ug/L	0.00
0.074	0.074	ug/L	0.00
0.083	0.083	ug/L	0.00
0.082	0.082	ug/L	0.00
0.095	0.095	ug/L	0.00
0.084	0.084	ug/L	0.00
0.050	0.050	ug/L	0.00
0.071	0.071	ug/L	0.00
0.046	0.046	ug/L	0.00
0.045	0.045	ug/L	0.00
0.13	0.13	ug/L	0.00
0.067	0.067	ug/L	0.00
0.076	0.076	ug/L	0.00

0.064	0.064	ug/L	0.00
0.085	0.085	ug/L	0.00
0.061	0.061	ug/L	0.00
0.077	0.077	ug/L	0.00
0.063	0.063	ug/L	0.00
0.11	0.11	ug/L	0.00
0.081	0.081	ug/L	0.00
0.069	0.069	ug/L	0.00
0.058	0.058	ug/L	0.00
0.073	0.073	ug/L	0.00
0.11	0.11	ug/L	0.00
0.099	0.099	ug/L	0.00
2.3	2.3	ug/L	0.00
0.091	0.091	ug/L	0.00
0.10	0.10	ug/L	0.00
0.052	0.052	ug/L	0.00
0.080	0.080	ug/L	0.00
0.053	0.053	ug/L	0.00
0.058	0.058	ug/L	0.00
0.074	0.074	ug/L	0.00
1.4	1.4	ug/L	0.00
0.064	0.064	ug/L	0.00
0.079	0.079	ug/L	0.00
0.075	0.075	ug/L	0.00
0.065	0.065	ug/L	0.00
0.085	0.085	ug/L	0.00
0.078	0.078	ug/L	0.00
0.080	0.080	ug/L	0.00
0.069	0.069	ug/L	0.00
0.062	0.062	ug/L	0.00
0.068	0.068	ug/L	0.00
0.71	0.71	ug/L	0.00
0.069	0.069	ug/L	0.00
0.042	0.042	ug/L	0.00
0.083	0.083	ug/L	0.00
0.67	0.67	ug/L	0.00
0.073	0.073	ug/L	0.00
0.051	0.051	ug/L	0.00
0.078	0.078	ug/L	0.00
0.074	0.074	ug/L	0.00
0.083	0.083	ug/L	0.00
0.082	0.082	ug/L	0.00
0.095	0.095	ug/L	0.00
0.084	0.084	ug/L	0.00
0.050	0.050	ug/L	0.00
0.071	0.071	ug/L	0.00
0.046	0.046	ug/L	0.00
0.045	0.045	ug/L	0.00
0.13	0.13	ug/L	0.00
0.067	0.067	ug/L	0.00
0.076	0.076	ug/L	0.00
			0.00

0.064	0.064	ug/L	0.00
0.085	0.085	ug/L	0.00
0.061	0.061	ug/L	0.00
0.077	0.077	ug/L	0.00
0.063	0.063	ug/L	0.00
0.11	0.11	ug/L	0.00
0.081	0.081	ug/L	0.00
0.069	0.069	ug/L	0.00
0.058	0.058	ug/L	0.00
0.073	0.073	ug/L	0.00
0.11	0.11	ug/L	0.00
0.064	0.064	ug/L	0.00
0.099	0.099	ug/L	0.00
2.3	2.3	ug/L	0.00
0.091	0.091	ug/L	0.00
0.10	0.10	ug/L	0.00
0.052	0.052	ug/L	0.00
0.080	0.080	ug/L	0.00
0.053	0.053	ug/L	0.00
0.058	0.058	ug/L	0.00
0.074	0.074	ug/L	0.00
1.4	1.4	ug/L	0.00
0.064	0.064	ug/L	0.00
0.079	0.079	ug/L	0.00
0.075	0.075	ug/L	0.00
0.065	0.065	ug/L	0.00
0.085	0.085	ug/L	0.00
0.085	0.085	ug/L	0.00
0.078	0.078	ug/L	0.00
0.061	0.061	ug/L	0.00
0.080	0.080	ug/L	0.00
0.069	0.069	ug/L	0.00
0.062	0.062	ug/L	0.00
0.068	0.068	ug/L	0.00
0.71	0.71	ug/L	0.00
0.077	0.077	ug/L	0.00
0.069	0.069	ug/L	0.00
0.042	0.042	ug/L	0.00
0.083	0.083	ug/L	0.00
0.67	0.67	ug/L	0.00
0.073	0.073	ug/L	0.00
0.051	0.051	ug/L	0.00
0.063	0.063	ug/L	0.00
0.078	0.078	ug/L	0.00
0.074	0.074	ug/L	0.00
0.083	0.083	ug/L	0.00
0.082	0.082	ug/L	0.00
0.095	0.095	ug/L	0.00
0.084	0.084	ug/L	0.00
0.050	0.050	ug/L	0.00
0.071	0.071	ug/L	0.00
0.046	0.046	ug/L	0.00

0.045	0.045	ug/L	0.00
0.13	0.13	ug/L	0.00
0.067	0.067	ug/L	0.00
0.076	0.076	ug/L	0.00
0.11	0.11	ug/L	0.00
0.081	0.081	ug/L	0.00
0.069	0.069	ug/L	0.00
0.058	0.058	ug/L	0.00
0.073	0.073	ug/L	0.00
0.11	0.11	ug/L	0.00
0.064	0.064	ug/L	0.00
0.099	0.099	ug/L	0.00
2.3	2.3	ug/L	0.00
0.091	0.091	ug/L	0.00
0.10	0.10	ug/L	0.00
0.052	0.052	ug/L	0.00
0.080	0.080	ug/L	0.00
0.053	0.053	ug/L	0.00
0.058	0.058	ug/L	0.00
0.074	0.074	ug/L	0.00
1.4	1.4	ug/L	0.00
0.064	0.064	ug/L	0.00
0.079	0.079	ug/L	0.00
0.075	0.075	ug/L	0.00
0.065	0.065	ug/L	0.00
0.085	0.085	ug/L	0.00
0.085	0.085	ug/L	0.00
0.078	0.078	ug/L	0.00
0.061	0.061	ug/L	0.00
0.080	0.080	ug/L	0.00
0.069	0.069	ug/L	0.00
0.062	0.062	ug/L	0.00
0.068	0.068	ug/L	0.00
0.71	0.71	ug/L	0.00
0.077	0.077	ug/L	0.00
0.069	0.069	ug/L	0.00
0.042	0.042	ug/L	0.00
0.083	0.083	ug/L	0.00
0.67	0.67	ug/L	0.00
0.073	0.073	ug/L	0.00
0.051	0.051	ug/L	0.00
0.063	0.063	ug/L	0.00
0.078	0.078	ug/L	0.00
0.074	0.074	ug/L	0.00
0.083	0.083	ug/L	0.00
0.082	0.082	ug/L	0.00
0.095	0.095	ug/L	0.00
0.084	0.084	ug/L	0.00
0.050	0.050	ug/L	0.00
0.071	0.071	ug/L	0.00
0.046	0.046	ug/L	0.00
0.045	0.045	ug/L	0.00

0.13	0.13	ug/L	0.00
0.067	0.067	ug/L	0.00
0.076	0.076	ug/L	0.00
0.11	0.11	ug/L	0.00
0.081	0.081	ug/L	0.00
0.069	0.069	ug/L	0.00
0.058	0.058	ug/L	0.00
0.073	0.073	ug/L	0.00
0.11	0.11	ug/L	0.00
0.064	0.064	ug/L	0.00
0.099	0.099	ug/L	0.00
2.3	2.3	ug/L	0.00
0.091	0.091	ug/L	0.00
0.10	0.10	ug/L	0.00
0.052	0.052	ug/L	0.00
0.080	0.080	ug/L	0.00
0.053	0.053	ug/L	0.00
0.058	0.058	ug/L	0.00
0.074	0.074	ug/L	0.00
1.4	1.4	ug/L	0.00
0.064	0.064	ug/L	0.00
0.079	0.079	ug/L	0.00
0.075	0.075	ug/L	0.00
0.065	0.065	ug/L	0.00
0.085	0.085	ug/L	0.00
0.085	0.085	ug/L	0.00
0.078	0.078	ug/L	0.00
0.061	0.061	ug/L	0.00
0.080	0.080	ug/L	0.00
0.069	0.069	ug/L	0.00
0.062	0.062	ug/L	0.00
0.068	0.068	ug/L	0.00
0.71	0.71	ug/L	0.00
0.077	0.077	ug/L	0.00
0.069	0.069	ug/L	0.00
0.042	0.042	ug/L	0.00
0.083	0.083	ug/L	0.00
0.67	0.67	ug/L	0.00
0.073	0.073	ug/L	0.00
0.051	0.051	ug/L	0.00
0.063	0.063	ug/L	0.00
0.078	0.078	ug/L	0.00
0.074	0.074	ug/L	0.00
0.083	0.083	ug/L	0.00
0.082	0.082	ug/L	0.00
0.095	0.095	ug/L	0.00
0.084	0.084	ug/L	0.00
0.050	0.050	ug/L	0.00
0.071	0.071	ug/L	0.00
0.046	0.046	ug/L	0.00
0.045	0.045	ug/L	0.00
0.13	0.13	ug/L	0.00

0.067	0.067	ug/L	0.00
0.076	0.076	ug/L	0.00
0.094	0.18	ug/L	0.00
0.094	0.18	ug/L	0.00
0.094	0.19	ug/L	0.00
0.094	0.090	ug/L	0.00
0.094	0.095	ug/L	0.00
0.094	0.094	ug/L	0.00
0.094	0.094	ug/L	0.00
0.094	0.094	ug/L	0.00
0.094	0.094	ug/L	0.00
0.094	0.094	ug/L	0.00

PERCENT_MOISTURE	DILUTION_FACTOR	ANALYSIS_FRACTION	ANALYSIS_LEVEL
	1.0	VOA_Trace	Trace
	1.0	VOA_Trace	Trace
	1.0	VOA_Trace	Trace

1.0	VOA_Trace	Trace
1.0	VOA_Trace	Trace
1.0	VOA_Trace	Trace

1.0	VOA_Trace	Trace
1.0	VOA_Trace	Trace
1.0	VOA_Trace	Trace

1.0	VOA_Trace	Trace
1.0	VOA_Trace	Trace
1.0	VOA_Trace	Trace

1.0	VOA_Trace	Trace
1.0	VOA_Trace	Trace
1.0	VOA_Trace	Trace

1.0	VOA_Trace	Trace
1.0	VOA_Trace	Trace
1.0	VOA_Trace	Trace

1.0	VOA_Trace	Trace
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\\Organics\HH\chem\msd4.i\4033121.b\4033111.D	Agilent__MSD4	990
\\Organics\HH\chem\msd4.i\4033121.b\4033112.D	Agilent__MSD4	1000
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\\Organics\HH\chem\msd4.i\4033121.b\4033103.D	Agilent__MSD4	1000

SAMPLE_ALIQUOT_UNITS	FINAL_VOLUME	FINAL_VOLUME_UNITS	SOIL_EXTRACT_VOLUME
mL			
mL			
mL			

mL
mL
mL

mL
mL
mL

mL
mL
mL

mL
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mL

mL
mL
mL

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mL
mL
mL

mL		
mL		
mL	1000	uL
mL	1000	uL
mL	1000	uL
mL	1000	uL
mL	1000	uL
mL	1000	uL
mL	1000	uL
mL	1000	uL
mL	1000	uL
mL	1000	uL

SOIL_EXTRACT_VOLUME_UNITS	SOIL_ALIQUOT_VOLUME	SOIL_ALIQUOT_VOLUME_UNITS

PURGE_VOLUME	PURGE_VOLUME_UNITS	SPIKE_ADDED	CONCENTRATED_EXTRACT_VOLUME
25	mL		
25	mL		
25	mL		

25	mL
25	mL
25	mL

25	mL
25	mL
25	mL

25	mL
25	mL
25	mL

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25	mL
25	mL
25	mL

25	mL
25	mL
25	mL

25	mL	5.0
25	mL	5.0
25	mL	5.0
25	mL	5.0
25	mL	5.0
25	mL	
25	mL	
25	mL

25	mL
25	mL
25	mL

25	mL
25	mL
25	mL

25	mL
25	mL
25	mL

25	mL	
25	mL	
		0.40
		1.9

CONCENTRATED_EXTRACT_VOLUME_UNITS	INJECTION_VOLUME	INJECTION_VOLUME_UNITS

1.0	uL
1.0	uL
1.0	uL
1.0	uL
1.0	uL
1.0	uL
1.0	uL
1.0	uL
1.0	uL
1.0	uL

PREPARATION_METHOD	GPC_CLEANUP	GPC_FACTOR	DECANTED	PH	COLOR_BEFORE
Purge_and_Trap				2	
Purge_and_Trap				2	
Purge_and_Trap				2	

Purge_and_Trap	2
Purge_and_Trap	2
Purge_and_Trap	2

Purge_and_Trap	2
Purge_and_Trap	2
Purge_and_Trap	2

Purge_and_Trap	2
Purge_and_Trap	2
Purge_and_Trap	2

Purge_and_Trap	2
Purge_and_Trap	2
Purge_and_Trap	2

Purge_and_Trap	2
Purge_and_Trap	2
Purge_and_Trap	2

Purge_and_Trap	2
Purge_and_Trap	2
Purge_and_Trap	2

Purge_and_Trap	2
Purge_and_Trap	2
Purge_and_Trap	2

Purge_and_Trap	2
Purge_and_Trap	2
Purge_and_Trap	2

Purge_and_Trap	2
Purge_and_Trap	2
Purge_and_Trap	2

Purge_and_Trap	2
Purge_and_Trap	2
Purge_and_Trap	2
Purge_and_Trap	2
Purge_and_Trap	2
Purge_and_Trap	
Purge_and_Trap	
Purge_and_Trap

Purge_and_Trap
Purge_and_Trap
Purge_and_Trap

Purge_and_Trap	
Purge_and_Trap	
Purge_and_Trap	
Purge_and_Trap	2
Purge_and_Trap	2
Purge_and_Trap	2

Purge_and_Trap	2
Purge_and_Trap	2
Liq_Liq	8
Liq_Liq	8
Liq_Liq	8
Liq_Liq	8
Liq_Liq	8
Liq_Liq	8
Liq_Liq	
Liq_Liq	8
Liq_Liq	8
Liq_Liq	

COLOR_AFTER	CLARITY_BEFORE	CLARITY_AFTER	TEXTURE	ARTIFACTS	COOLER_TEMP
					7
					7
					7

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10
10

7
7

SAMPLE_FRACTION	METHOD_SPECIATION	SAMPLE_SUBMATRIX	SAMPLING_REASON
		Ground Water	Remedial Action
		Ground Water	Remedial Action
		Ground Water	Remedial Action

Ground Water	Remedial Action
Ground Water	Remedial Action
Ground Water	Remedial Action

Ground Water	Remedial Action
Ground Water	Remedial Action
Ground Water	Remedial Action

Ground Water	Remedial Action
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Ground Water	Remedial Action
Ground Water	Remedial Action
Ground Water	Remedial Action
Ground Water	Remedial Action
Ground Water	Remedial Action
Ground Water	Remedial Action
Water	Remedial Action
Water	Remedial Action

Water	Remedial Action
Water	Remedial Action
Water	Remedial Action

Water	Remedial Action
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Water	Remedial Action

Water	Remedial Action
Water	Remedial Action
Water	Remedial Action
Water	Remedial Action
Water	Remedial Action
Water	Remedial Action
Ground Water	Remedial Action
Ground Water	Remedial Action
Ground

Ground Water	Remedial Action
Ground Water	Remedial Action
Ground Water	Remedial Action

Ground Water	Remedial Action
Ground Water	Remedial Action
Ground Water	Remedial Action
Ground Water	Remedial Action
Ground Water	Remedial Action
	Remedial Action
	Remedial Action

Remedial Action
Remedial Action
Remedial Action

Remedial Action
Remedial Action
Remedial Action

	Remedial Action
	Remedial Action
Ground Water	Remedial Action
Ground Water	Remedial Action
Ground Water	Remedial Action
Ground Water	Remedial Action
Ground Water	Remedial Action
Water	Remedial Action
	Remedial Action
Ground Water	Remedial Action
Ground Water	Remedial Action
	Remedial Action

SAMPLE_COLLECTION_METHOD	EPA_REGION	STATION_LOCATION	LOCATION_DESCRIPTION
Grab	EPA Region 5	A11-MW001	
Grab	EPA Region 5	A11-MW001	
Grab	EPA Region 5	A11-MW001	

Grab	EPA Region 5	A11-MW004B
Grab	EPA Region 5	A11-MW004B
Grab	EPA Region 5	A11-MW004B

Grab	EPA Region 5	A11-MW005
Grab	EPA Region 5	A11-MW005
Grab	EPA Region 5	A11-MW005

Grab	EPA Region 5	A11-MW006
Grab	EPA Region 5	A11-MW006
Grab	EPA Region 5	A11-MW006

Grab	EPA Region 5	A11-MW006
Grab	EPA Region 5	A11-MW006
Grab	EPA Region 5	A11-MW006
Grab	EPA Region 5	A11-MW006
Grab	EPA Region 5	A11-MW006
Grab	EPA Region 5	A11-MW006
Grab	EPA Region 5	A11-MW006
Grab	EPA Region 5	A11-MW006
Grab	EPA Region 5	A11-MW006
Grab	EPA Region 5	A11-MW130A
Grab	EPA Region 5	A11-MW130A
Grab	EPA Region 5	A11-MW130A

Grab	EPA Region 5	A11-MW130A
Grab	EPA Region 5	A11-MW130A
Grab	EPA Region 5	A11-MW130A
Grab	EPA Region 5	A11-MW130A
Grab	EPA Region 5	A11-MW130A
Grab	EPA Region 5	A11-MW130A
Grab	EPA Region 5	A11-MW130A
Grab	EPA Region 5	A11-MW130A
Grab	EPA Region 5	A11-MW501
Grab	EPA Region 5	A11-MW501
Grab	EPA Region 5	A11-MW501

Grab	EPA Region 5	A11-MW501
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Grab	EPA Region 5	A11-MW501
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Grab	EPA Region 5	A11-MW501
Grab	EPA Region 5	A11-MW501
Grab	EPA Region 5	A11-MW502
Grab	EPA Region 5	A11-MW502
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Grab	EPA Region 5	A11-MW502
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Grab	EPA Region 5	A11-MW502
Grab	EPA Region 5	A11-MW601
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Grab	EPA Region 5	A11-MW601
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Grab	EPA Region 5	
Grab	EPA Region 5

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EPA Region 5

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	EPA Region 5	
Grab	EPA Region 5	A11-MW001
Grab	EPA Region 5	A11-MW004B
Grab	EPA Region 5	A11-MW005
Grab	EPA Region 5	A11-MW006
Grab	EPA Region 5	A11-MW130A
Grab	EPA Region 5	A11-MW601
	EPA Region 5	
Grab	EPA Region 5	
Grab	EPA Region 5	
	EPA Region 5	

SCRIBE_SAMPLE_NUMBER	LOCATION_ZONE	LATITUDE	LONGITUDE	DATUM	GEOMETHOD
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A11-MW001-210323					
A11-MW001-210323					

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SURFACE_ELEVATION SURFACE_ELEVATION_UNITS SURFACE_ELEVATION_METHOD

SURFACE_ELEVATION_DATUM	TOP_DEPTH	BOTTOM_DEPTH	TOP_DEPTH_UNITS

BOTTOM_DEPTH_UNITS	SAMPLER_NAME	SAMPLING_COMPANY_CONTACT
	John Grabs	John Grabs
	John Grabs	John Grabs
	John Grabs	John Grabs

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SAMPLING_COMPANY_NAME	PROJECT_NAME
CDM Smith	SOUTHEAST ROCKFORD GROUND WATER CONTAMINATION Project
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SITE_PROJECT_CODE	SITE_EVENT_ID	STATE	CITY	CERCLIS
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Field Sample	1.0	CLP
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Field Sample	1.0	CLP
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Trip Blank

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Trip Blank	1.0	CLP
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Field Blank	1.0	CLP
Field

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Field Blank	1.0	CLP
Spike	1.0	CLP
Spike	1.0	CLP
Spike

Spike	1.0	CLP
Spike	1.0	CLP
Spike	1.0	CLP

Spike	1.0	CLP
Spike	1.0	CLP
Spike	1.0	CLP
Spike	1.0	CLP
Spike	1.0	CLP
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1.0	CLP

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1.0	CLP
1.0	CLP

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	1.0	CLP
Field Sample	1.0	CLP
Field Sample	1.0	CLP
Spike	1.0	CLP
Field Sample	1.0	CLP
Field Sample	1.0	CLP
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	1.0	CLP
Spike	1.0	CLP
Spike	1.0	CLP
	1.0	CLP

PARENT_SAMPLE_NAME	PARENT_SAMPLE_LOCATION	LAB_REPLICATE_TYPE

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E3YN4	A11-MW005
E3YN4	A11-MW005

E3YN4	A11-MW005
E3YN4	A11-MW005

SAMPLE_SOURCE	ORGANIC_YN	PRESERVATIVE	TEST_BATCH_TYPE
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FIELD	Y	HCL	PREP

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FIELD	Y	HCL	PREP

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FIELD	Y	HCL	PREP

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FIELD	Y	HCL	PREP
FIELD	Y	HCL	PREP

FIELD	Y	HCL	PREP
FIELD	Y	HCL	PREP
FIELD	Y	HCL	PREP

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FIELD	Y	HCL	PREP

FIELD	Y	HCL	PREP
FIELD	Y	HCL	PREP
FIELD	Y	HCL	PREP

FIELD	Y	HCL	PREP
FIELD	Y	HCL	PREP
FIELD	Y	HCL	PREP

FIELD	Y	HCL	PREP
FIELD	Y	HCL	PREP
FIELD	Y	HCL	PREP

FIELD	Y	HCL	PREP
FIELD	Y	HCL	PREP
FIELD	Y	HCL	PREP

FIELD	Y	HCL	PREP
FIELD	Y	HCL	PREP
FIELD	Y	HCL	PREP
FIELD	Y	HCL	PREP
FIELD	Y	HCL	PREP
LAB	Y		PREP
LAB	Y		PREP
LAB	Y

LAB	Y	PREP
LAB	Y	PREP
LAB	Y	PREP

LAB	Y	PREP
LAB	Y	PREP
LAB	Y	PREP

LAB	Y		PREP
LAB	Y		PREP
FIELD	Y	None	PREP
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FIELD	Y	None	PREP
LAB	Y		PREP
FIELD	Y	None	PREP
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LAB	Y		PREP

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EXPECTED_VALUE	QC_ORIGINAL_CONC	QC_SPIKE_MEASURED	QC_SPIKE_RECOVERY

1.1	6.5	107
0.0	5.5	109
1.2	6.9	114
0.0	5.8	115
0.0	5.4	109

	0.23	56
3.5	3.9	20

QC_DUP_ORIGINAL_CONC	QC_DUP_SPIKE_ADDED	QC_DUP_SPIKE_MEASURED

1.1	5.0	6.4
0.0	5.0	5.3
1.2	5.0	6.6
0.0	5.0	5.7
0.0	5.0	5.6

3.5 2.0 4.1

QC_DUP_SPIKE_RECOVERY QC_RPD QC_SPIKE_LCL QC_SPIKE_UCL QC_RPD_CL

61	145
76	127
71	120
76	125
75	130

106	1	61	145	14
107	2	76	127	11
108	5	71	120	14
113	2	76	125	13
111	2	75	130	13

		50	150	
		15	120	
29	2	15	120	50

QC_SPIKE_STATUS_FLAG	QC_DUP_SPIKE_STATUS_FLAG	QC_RPD_STATUS	SAMPLE_RUN

PARAMID	PAR_VAL_UNCERT	RESULT_ERROR_DELTA	INTERPRETED_QUALIFIERS

SYS_LOC_CODE	TASK_CODE	COLLECTION_QUARTER	SAMPLE_CLASS	COMPOSITE_DESC

LEACH_LOT	LEACHATE_METHOD	LEACHATE_DATE	LEACHATE_TIME	RESP	CUSTOM_FIELD_1

CUSTOM_FIELD_2	CUSTOM_FIELD_3	COMMENT