



State Hygienic Laboratory

CON 12-15
Doc #33786

The University of Iowa

HYLTON JACKSON
IDNR CONTAMINATED SITES
LAND QUALITY BUREAU
502 E 9TH STREET
DES MOINES, IA 50319-0034

Accession Number	595630
Date Sample Finalized	2017-12-07 15:03
Date Received	2017-11-30 16:12
Sample Source	Non-Drinking Water
Project	WMSF
Date Collected	2017-11-28 16:00
Collection Site	rr ave ou-1, mw-8
Collection Address	
Sample Description	ground water
Client Reference	
Collector	jackson hylton
Phone	515/725-8338

Note: Upon arrival, sample met container and preservation requirements for the analysis requested. Please review carefully your sample results for additional analyte comments or method exceptions.

Results of Analyses

GCMS Volatiles, EPA 524.2

Units	mg/L	Analyzed In	Coralville
Date Analyzed	2017-12-01 11:33	Date Verified	2017-12-07 15:03
Analyst	LJL	Verifier	MWM

Analyte	Result	Quant Limit	MCL
Vinyl chloride	<0.0005	0.0005	0.002
1,1-Dichloroethene	<0.0005	0.0005	0.007
trans-1,2-Dichloroethylene	<0.0005	0.0005	0.1
cis-1,2-Dichloroethylene	0.0021	0.0005	0.07
Trichloroethene	<0.0005	0.0005	0.005
Tetrachloroethylene	<0.0005	0.0005	0.005

Note: The MCL (maximum contaminant level) is only applicable to compliance monitoring samples under the Safe Drinking Water Act (SDWA).

Description of Units used within this report

mg/L = Milligrams per Liter

The result(s) of this report relate only to the items analyzed. This report shall not be reproduced except in full without the written approval of the laboratory.

Iowa Environmental Laboratory IDs are: Ankeny #397, Iowa City/Coralville #027, Lakeside #393.

If you have any questions, please call Client Services at 800/421-IOWA (4692) or 319/335-4500. Thank you.



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IDNR CONTAMINATED SITES
LAND QUALITY BUREAU
502 E 9TH STREET
DES MOINES, IA 50319-0034

Accession Number	595631
Date Sample Finalized	2017-12-07 15:04
Date Received	2017-11-30 16:12
Sample Source	Non-Drinking Water
Project	WMSF
Date Collected	2017-11-30 11:20
Collection Site	rr ave ou-1, sw-1
Collection Address	
Sample Description	surface water
Client Reference	
Collector	jackson hylton
Phone	515/725-8338

Note: Upon arrival, sample met container and preservation requirements for the analysis requested. Please review carefully your sample results for additional analyte comments or method exceptions.

Results of Analyses

GCMS Volatiles, EPA 524.2

Units	mg/L	Analyzed In	Coralville
Date Analyzed	2017-12-01 11:56	Date Verified	2017-12-07 15:04
Analyst	LJL	Verifier	MWM

Analyte	Result	Quant Limit	MCL
Vinyl chloride	<0.0005	0.0005	0.002
1,1-Dichloroethene	<0.0005	0.0005	0.007
trans-1,2-Dichloroethylene	<0.0005	0.0005	0.1
cis-1,2-Dichloroethylene	<0.0005	0.0005	0.07
Trichloroethene	<0.0005	0.0005	0.005
Tetrachloroethylene	<0.0005	0.0005	0.005

Note: The MCL (maximum contaminant level) is only applicable to compliance monitoring samples under the Safe Drinking Water Act (SDWA).

Description of Units used within this report

mg/L = Milligrams per Liter

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IDNR CONTAMINATED SITES
LAND QUALITY BUREAU
502 E 9TH STREET
DES MOINES, IA 50319-0034

Accession Number	595632
Date Sample Finalized	2017-12-07 15:06
Date Received	2017-11-30 16:12
Sample Source	Non-Drinking Water
Project	WMSF
Date Collected	2017-11-30 11:45
Collection Site	rr ave ou-1, sw-2
Collection Address	
Sample Description	surface water
Client Reference	
Collector	jackson hylton
Phone	515/725-8338

Note: Upon arrival, sample met container and preservation requirements for the analysis requested. Please review carefully your sample results for additional analyte comments or method exceptions.

Results of Analyses

GCMS Volatiles, EPA 524.2

Units	mg/L	Analyzed In	Coralville
Date Analyzed	2017-12-01 12:19	Date Verified	2017-12-07 15:06
Analyst	LJL	Verifier	MWM

Analyte	Result	Quant Limit	MCL
Vinyl chloride	<0.0005	0.0005	0.002
1,1-Dichloroethene	<0.0005	0.0005	0.007
trans-1,2-Dichloroethylene	<0.0005	0.0005	0.1
cis-1,2-Dichloroethylene	<0.0005	0.0005	0.07
Trichloroethene	<0.0005	0.0005	0.005
Tetrachloroethylene	<0.0005	0.0005	0.005

Note: The MCL (maximum contaminant level) is only applicable to compliance monitoring samples under the Safe Drinking Water Act (SDWA).

Description of Units used within this report

mg/L = Milligrams per Liter

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502 E 9TH STREET
DES MOINES, IA 50319-0034

Accession Number	595633
Date Sample Finalized	2017-12-07 15:07
Date Received	2017-11-30 16:12
Sample Source	Non-Drinking Water
Project	WMSF
Date Collected	2017-11-30 12:30
Collection Site	rr ave ou-1, sw-3
Collection Address	
Sample Description	surface water
Client Reference	
Collector	jackson hylton
Phone	515/725-8338

Note: Upon arrival, sample met container and preservation requirements for the analysis requested. Please review carefully your sample results for additional analyte comments or method exceptions.

Results of Analyses

GCMS Volatiles, EPA 524.2

Units	mg/L	Analyzed In	Coralville
Date Analyzed	2017-12-01 12:42	Date Verified	2017-12-07 15:07
Analyst	LJL	Verifier	MWM

Analyte	Result	Quant Limit	MCL
Vinyl chloride	<0.0005	0.0005	0.002
1,1-Dichloroethene	<0.0005	0.0005	0.007
trans-1,2-Dichloroethylene	<0.0005	0.0005	0.1
cis-1,2-Dichloroethylene	<0.0005	0.0005	0.07
Trichloroethene	<0.0005	0.0005	0.005
Toluene	0.0030	0.0005	1
Tetrachloroethylene	<0.0005	0.0005	0.005

Note: The MCL (maximum contaminant level) is only applicable to compliance monitoring samples under the Safe Drinking Water Act (SDWA).

Description of Units used within this report mg/L = Milligrams per Liter

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IDNR CONTAMINATED SITES
LAND QUALITY BUREAU
502 E 9TH STREET
DES MOINES, IA 50319-0034

Accession Number	595634
Date Sample Finalized	2017-12-07 15:08
Date Received	2017-11-30 16:12
Sample Source	Drinking Water
Project	WMSF
Date Collected	2017-11-30 14:15
Collection Site	rr ave ou-1, wdsmlw #6
Collection Address	
Sample Description	drinking water
Client Reference	
Collector	jackson hylton
Phone	515/725-8338

Note: Upon arrival, sample met container and preservation requirements for the analysis requested. Please review carefully your sample results for additional analyte comments or method exceptions.

Results of Analyses

GCMS Volatiles, EPA 524.2

Units	mg/L	Analyzed In	Coralville
Date Analyzed	2017-12-01 13:05	Date Verified	2017-12-07 15:08
Analyst	LJL	Verifier	MWM

Analyte	Result	Quant Limit	MCL
Vinyl chloride	<0.0005	0.0005	0.002
1,1-Dichloroethene	<0.0005	0.0005	0.007
trans-1,2-Dichloroethylene	<0.0005	0.0005	0.1
cis-1,2-Dichloroethylene	<0.0005	0.0005	0.07
Trichloroethene	<0.0005	0.0005	0.005
Tetrachloroethylene	<0.0005	0.0005	0.005

Note: The MCL (maximum contaminant level) is only applicable to compliance monitoring samples under the Safe Drinking Water Act (SDWA).

Description of Units used within this report

mg/L = Milligrams per Liter

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LAND QUALITY BUREAU
502 E 9TH STREET
DES MOINES, IA 50319-0034

Accession Number	595635
Date Sample Finalized	2017-12-07 15:08
Date Received	2017-11-30 16:12
Sample Source	Drinking Water
Project	WMSF
Date Collected	2017-11-30 14:45
Collection Site	rr ave ou-1, wdsmlw #7
Collection Address	
Sample Description	drinking water
Client Reference	
Collector	jackson hylton
Phone	515/725-8338

Note: Upon arrival, sample met container and preservation requirements for the analysis requested. Please review carefully your sample results for additional analyte comments or method exceptions.

Results of Analyses

GCMS Volatiles, EPA 524.2

Units	mg/L	Analyzed In	Coralville
Date Analyzed	2017-12-01 13:29	Date Verified	2017-12-07 15:08
Analyst	LJL	Verifier	MWM

Analyte	Result	Quant Limit	MCL
Vinyl chloride	<0.0005	0.0005	0.002
1,1-Dichloroethene	<0.0005	0.0005	0.007
trans-1,2-Dichloroethylene	<0.0005	0.0005	0.1
cis-1,2-Dichloroethylene	<0.0005	0.0005	0.07
Trichloroethene	<0.0005	0.0005	0.005
Tetrachloroethylene	<0.0005	0.0005	0.005

Note: The MCL (maximum contaminant level) is only applicable to compliance monitoring samples under the Safe Drinking Water Act (SDWA).

Description of Units used within this report

mg/L = Milligrams per Liter

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502 E 9TH STREET
DES MOINES, IA 50319-0034

Accession Number	595636
Date Sample Finalized	2017-12-07 15:09
Date Received	2017-11-30 16:12
Sample Source	Non-Drinking Water
Project	WMSF
Date Collected	2017-11-28 09:45
Collection Site	rr ave ou-1, mw-1
Collection Address	
Sample Description	ground water
Client Reference	
Collector	jackson hylton
Phone	515/725-8338

Note: Upon arrival, sample met container and preservation requirements for the analysis requested. Please review carefully your sample results for additional analyte comments or method exceptions.

Results of Analyses

GCMS Volatiles, EPA 524.2

Units	mg/L	Analyzed In	Coralville
Date Analyzed	2017-12-01 13:52	Date Verified	2017-12-07 15:09
Analyst	LJL	Verifier	MWM

Analyte	Result	Quant Limit	MCL
Vinyl chloride	<0.0005	0.0005	0.002
1,1-Dichloroethene	<0.0005	0.0005	0.007
trans-1,2-Dichloroethylene	<0.0005	0.0005	0.1
cis-1,2-Dichloroethylene	<0.0005	0.0005	0.07
Trichloroethene	<0.0005	0.0005	0.005
Tetrachloroethylene	<0.0005	0.0005	0.005

Note: The MCL (maximum contaminant level) is only applicable to compliance monitoring samples under the Safe Drinking Water Act (SDWA).

Description of Units used within this report

mg/L = Milligrams per Liter

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IDNR CONTAMINATED SITES
LAND QUALITY BUREAU
502 E 9TH STREET
DES MOINES, IA 50319-0034

Accession Number	595637
Date Sample Finalized	2017-12-07 15:09
Date Received	2017-11-30 16:12
Sample Source	Non-Drinking Water
Project	WMSF
Date Collected	2017-11-28 10:30
Collection Site	rr ave ou-1, mw-3
Collection Address	
Sample Description	ground water
Client Reference	
Collector	jackson hylton
Phone	515/725-8338

Note: Upon arrival, sample met container and preservation requirements for the analysis requested. Please review carefully your sample results for additional analyte comments or method exceptions.

Results of Analyses

GCMS Volatiles, EPA 524.2

Units	mg/L	Analyzed In	Coralville
Date Analyzed	2017-12-01 14:15	Date Verified	2017-12-07 15:09
Analyst	LJL	Verifier	MWM

Analyte	Result	Quant Limit	MCL
Vinyl chloride	<0.0005	0.0005	0.002
1,1-Dichloroethene	<0.0005	0.0005	0.007
trans-1,2-Dichloroethylene	0.0005	0.0005	0.1
cis-1,2-Dichloroethylene	0.052	0.0005	0.07
Trichloroethene	<0.0005	0.0005	0.005
Tetrachloroethylene	<0.0005	0.0005	0.005

Note: The MCL (maximum contaminant level) is only applicable to compliance monitoring samples under the Safe Drinking Water Act (SDWA).

Description of Units used within this report

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LAND QUALITY BUREAU
502 E 9TH STREET
DES MOINES, IA 50319-0034

Accession Number	595638
Date Sample Finalized	2017-12-07 15:10
Date Received	2017-11-30 16:12
Sample Source	Non-Drinking Water
Project	WMSF
Date Collected	2017-11-28 11:00
Collection Site	rr ave ou-1, mw-6
Collection Address	
Sample Description	ground water
Client Reference	
Collector	jackson hylton
Phone	515/725-8338

Note: Upon arrival, sample met container and preservation requirements for the analysis requested. Please review carefully your sample results for additional analyte comments or method exceptions.

Results of Analyses

GCMS Volatiles, EPA 524.2

Units	mg/L	Analyzed In	Coralville
Date Analyzed	2017-12-01 14:38	Date Verified	2017-12-07 15:10
Analyst	LJL	Verifier	MWM

Analyte	Result	Quant Limit	MCL
Vinyl chloride	<0.0005	0.0005	0.002
1,1-Dichloroethene	<0.0005	0.0005	0.007
trans-1,2-Dichloroethylene	<0.0005	0.0005	0.1
cis-1,2-Dichloroethylene	0.0048	0.0005	0.07
Trichloroethene	0.0020	0.0005	0.005
Tetrachloroethylene	0.0062	0.0005	0.005

Note: The MCL (maximum contaminant level) is only applicable to compliance monitoring samples under the Safe Drinking Water Act (SDWA).

Description of Units used within this report

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HYLTON JACKSON
IDNR CONTAMINATED SITES
LAND QUALITY BUREAU
502 E 9TH STREET
DES MOINES, IA 50319-0034

Accession Number	595639
Date Sample Finalized	2017-12-07 15:10
Date Received	2017-11-30 16:12
Sample Source	Non-Drinking Water
Project	WMSF
Date Collected	2017-11-28 11:45
Collection Site	rr ave ou-1, mw-7
Collection Address	
Sample Description	ground water
Client Reference	
Collector	jackson hylton
Phone	515/725-8338

Note: Upon arrival, sample met container and preservation requirements for the analysis requested. Please review carefully your sample results for additional analyte comments or method exceptions.

Results of Analyses

GCMS Volatiles, EPA 524.2

Units	mg/L	Analyzed In	Coralville
Date Analyzed	2017-12-01 15:01	Date Verified	2017-12-07 15:10
Analyst	LJL	Verifier	MWM

Analyte	Result	Quant Limit	MCL
Vinyl chloride	<0.0005	0.0005	0.002
1,1-Dichloroethene	<0.0005	0.0005	0.007
trans-1,2-Dichloroethylene	<0.0005	0.0005	0.1
cis-1,2-Dichloroethylene	0.0099	0.0005	0.07
Trichloroethene	<0.0005	0.0005	0.005
Tetrachloroethylene	<0.0005	0.0005	0.005

Note: The MCL (maximum contaminant level) is only applicable to compliance monitoring samples under the Safe Drinking Water Act (SDWA).

Description of Units used within this report

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IDNR CONTAMINATED SITES
LAND QUALITY BUREAU
502 E 9TH STREET
DES MOINES, IA 50319-0034

Accession Number	595640
Date Sample Finalized	2017-12-07 15:11
Date Received	2017-11-30 16:12
Sample Source	Non-Drinking Water
Project	WMSF
Date Collected	2017-11-28 11:50
Collection Site	rr ave ou-1, mw-7 dup
Collection Address	
Sample Description	ground water
Client Reference	
Collector	jackson hylton
Phone	515/725-8338

Note: Upon arrival, sample met container and preservation requirements for the analysis requested. Please review carefully your sample results for additional analyte comments or method exceptions.

Results of Analyses

GCMS Volatiles, EPA 524.2

Units	mg/L	Analyzed In	Coralville
Date Analyzed	2017-12-01 15:24	Date Verified	2017-12-07 15:11
Analyst	LJL	Verifier	MWM

Analyte	Result	Quant Limit	MCL
Vinyl chloride	<0.0005	0.0005	0.002
1,1-Dichloroethene	<0.0005	0.0005	0.007
trans-1,2-Dichloroethylene	<0.0005	0.0005	0.1
cis-1,2-Dichloroethylene	0.0036	0.0005	0.07
Trichloroethene	<0.0005	0.0005	0.005
Tetrachloroethylene	<0.0005	0.0005	0.005

Note: The MCL (maximum contaminant level) is only applicable to compliance monitoring samples under the Safe Drinking Water Act (SDWA).

Description of Units used within this report

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LAND QUALITY BUREAU
502 E 9TH STREET
DES MOINES, IA 50319-0034

Accession Number	595641
Date Sample Finalized	2017-12-07 15:12
Date Received	2017-11-30 16:12
Sample Source	Non-Drinking Water
Project	WMSF
Date Collected	2017-11-28 11:50
Collection Site	rr ave ou-1, mw-9
Collection Address	
Sample Description	ground water
Client Reference	
Collector	jackson hylton
Phone	515/725-8338

Note: Upon arrival, sample met container and preservation requirements for the analysis requested. Please review carefully your sample results for additional analyte comments or method exceptions.

Results of Analyses

GCMS Volatiles, EPA 524.2

Units	mg/L	Analyzed In	Coralville
Date Analyzed	2017-12-01 15:48	Date Verified	2017-12-07 15:12
Analyst	LJL	Verifier	MWM

Analyte	Result	Quant Limit	MCL
Vinyl chloride	<0.0005	0.0005	0.002
1,1-Dichloroethene	<0.0005	0.0005	0.007
trans-1,2-Dichloroethylene	<0.0005	0.0005	0.1
cis-1,2-Dichloroethylene	<0.0005	0.0005	0.07
Trichloroethene	<0.0005	0.0005	0.005
Tetrachloroethylene	<0.0005	0.0005	0.005
Methyl-t-butyl ether (MtBE)	0.0016	0.0005	

Note: The MCL (maximum contaminant level) is only applicable to compliance monitoring samples under the Safe Drinking Water Act (SDWA).

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LAND QUALITY BUREAU
502 E 9TH STREET
DES MOINES, IA 50319-0034

Accession Number	595642
Date Sample Finalized	2017-12-07 15:12
Date Received	2017-11-30 16:12
Sample Source	Non-Drinking Water
Project	WMSF
Date Collected	2017-11-28 15:15
Collection Site	rr ave ou-1, mw-11
Collection Address	
Sample Description	ground water
Client Reference	
Collector	jackson hylton
Phone	515/725-8338

Note: Upon arrival, sample met container and preservation requirements for the analysis requested. Please review carefully your sample results for additional analyte comments or method exceptions.

Results of Analyses

GCMS Volatiles, EPA 524.2

Units	mg/L	Analyzed In	Coralville
Date Analyzed	2017-12-01 16:11	Date Verified	2017-12-07 15:12
Analyst	LJL	Verifier	MWM

Analyte	Result	Quant Limit	MCL
Vinyl chloride	<0.0005	0.0005	0.002
1,1-Dichloroethene	<0.0005	0.0005	0.007
trans-1,2-Dichloroethylene	<0.0005	0.0005	0.1
cis-1,2-Dichloroethylene	0.0046	0.0005	0.07
Trichloroethene	<0.0005	0.0005	0.005
Tetrachloroethylene	<0.0005	0.0005	0.005

Note: The MCL (maximum contaminant level) is only applicable to compliance monitoring samples under the Safe Drinking Water Act (SDWA).

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