





# Hygienic Laboratory

*The University of Iowa*

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Sample Number 200103943

## GC/MS Volatiles

Analyte	Concentration ug/L	Quantitation Limit
1,1,2,2-Tetrachloroethane	<5	5
Toluene	<5	5
Chlorobenzene	<5	5
Ethylbenzene	<5	5
Styrene	<5	5
Xylene (total)	<5	5

Date Analyzed: 05-14-2001

Analyst: JN

Method: UHL 8260

Verified: TC

### Description of units used within this report

ug/L - Micrograms per Liter

Quant Limit - Lowest concentration reliably measured

Iowa Laboratory Certification No. 027. AIHA, ICR, NVLAP, USEPA and other credentials available upon request.

*If you have any questions please call Sherri Marine at 800/421-IOWA (4692) or 319/335-4500. Thank you.*

2001 MAY 23 P 3:00  
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NATURAL RESOURCES





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Sample Number 200103944

## GC/MS Volatiles

Analyte	Concentration ug/L	Quantitation Limit
1,1,2,2-Tetrachloroethane	<5	5
Toluene	<5	5
Chlorobenzene	<5	5
Ethylbenzene	<5	5
Styrene	<5	5
Xylene (total)	<5	5

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Sample Number 200103945

## GC/MS Volatiles

Analyte	Concentration ug/L	Quantitation Limit
1,1,2,2-Tetrachloroethane	<5	5
Toluene	<5	5
Chlorobenzene	<5	5
Ethylbenzene	<5	5
Styrene	<5	5
Xylene (total)	<5	5

Date Analyzed: 05-14-2001  
Method: UHL 8260

Analyst: JN  
Verified: TC

### Description of units used within this report

ug/L - Micrograms per Liter

Quant Limit - Lowest concentration reliably measured

Iowa Laboratory Certification No. 027. AIHA, ICR, NVLAP, USEPA and other credentials available upon request.

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Sample Number 200103946

## GC/MS Volatiles

Analyte	Concentration ug/L	Quantitation Limit
Toluene	<5	5
Chlorobenzene	<5	5
Ethylbenzene	<5	5
Styrene	<5	5
Xylene (total)	<5	5

Date Analyzed: 05-14-2001

Analyst: JN

Method: UHL 8260

Verified: TC

### Description of units used within this report

ug/L - Micrograms per Liter

Quant Limit - Lowest concentration reliably measured

Iowa Laboratory Certification No. 027. AIHA, ICR, NVLAP, USEPA and other credentials available upon request.

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