VOLUME II
PHASE II/III ENVIRONMENTAL SITE ASSESSMENT REPORT

INTERNATIONAL SILVER COMPANY, FACTORY H

MERIDEN, CONNECTICUT

Prepared for:

City of Meriden

Economic Development

142 East Main Street

Meriden, Connecticut 06450

Prepared by:

Metcalf & Eddy, Inc.

860 North Main Street Extension

Wallingford, Connecticut 06492

MARCH 28, 2007

METCALF & EDDY | AECOM

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Appendix G

Appendix G

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ANALYTICAL LABORATORY
39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

REPORT DATE 12/4/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: DAVE WILLIAMS

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMT-01995
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: MERIDEN-FACTORY H

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
MW-100 11.5-13.5	06B38559	SOIL	NOT SPECIFIED	8260 dry weight
MW-100 11.5-13.5	06B38559	SOIL	NOT SPECIFIED	solids (percent)
MW-107 6-8	06B38560	SOIL	NOT SPECIFIED	8260 dry weight
MW-107 6-8	06B38560	SOIL	NOT SPECIFIED	solids (percent)

Comments :

LIMS BATCH NO. : LIMT-01995

IN METHOD 8260, ANY REPORTED RESULT FOR 1,4-DIOXANE, DICHLORODIFLUOROMETHANE, ACETONE, TERT-BUTYLETHYLETHER, TERT-AMYLMETHYLETHER, OR DBCP IS ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET METHOD SPECIFIED CRITERIA.

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

AIHA 100033
MASSACHUSETTS MA0100
CONNECTICUT PH-0567
NEW YORK ELAP/NELAP 10899
AIHA ELLAP (LEAD) 100033
NEW HAMPSHIRE NELAP 2516
VERMONT DOH (LEAD) No. LL015036
RHODE ISLAND (LIC. No. 112)
NEW JERSEY NELAP NJ MA007 (AIR)

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Edward Denson 12/4/06
SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra L. Slesinski
Quality Assurance Officer

Edward Denson
Technical Director

* See end of data tabulation for notes and comments pertaining to this sample

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ANALYTICAL LABORATORY

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DAVE WILLIAMS
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

12/4/2006

Purchase Order No.:

Project Location: MERIDEN-FACTORY H
Date Received: 11/27/2006
Field Sample # : MW-100 11.5-13.5
Sample ID : 06B38559

Sampled : 11/23/2006
NOT SPECIFIED

LIMS-BAT #: LIMT-01995
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	11/28/06	MFF	0.11			
Acrylonitrile	mg/kg dry wt	ND	11/28/06	MFF	0.021			
tert-Amylmethyl Ether	mg/kg dry wt	ND	11/28/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	11/28/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	11/28/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	11/28/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	11/28/06	MFF	0.011			
2-Butanone (MEK)	mg/kg dry wt	ND	11/28/06	MFF	0.043			
tert-Butyl Alcohol	mg/kg dry wt	ND	11/28/06	MFF	0.043			
n-Butylbenzene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	11/28/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	11/28/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	11/28/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	11/28/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	11/28/06	MFF	0.021			
Chloroform	mg/kg dry wt	ND	11/28/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	11/28/06	MFF	0.011			
2-Chlorotoluene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	11/28/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	11/28/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	11/28/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	11/28/06	MFF	0.002			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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DAVE WILLIAMS
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: MERIDEN-FACTORY H
Date Received: 11/27/2006
Field Sample # : MW-100 11.5-13.5
Sample ID : 06B38559

Sampled : 11/23/2006
NOT SPECIFIED

LIMS-BAT #: LIMT-01995
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	11/28/06	MFF	0.004			
Dichlorodifluoromethane	mg/kg dry wt	ND	11/28/06	MFF	0.021			
1,1-Dichloroethane	mg/kg dry wt	ND	11/28/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	11/28/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	11/28/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	11/28/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	11/28/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	11/28/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	11/28/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	11/28/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	11/28/06	MFF	0.021			
Diisopropyl Ether	mg/kg dry wt	ND	11/28/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	11/28/06	MFF	0.11			
Ethyl Benzene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	11/28/06	MFF	0.021			
Isopropylbenzene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	11/28/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	11/28/06	MFF	0.021			
MIBK	mg/kg dry wt	ND	11/28/06	MFF	0.021			
Naphthalene	mg/kg dry wt	ND	11/28/06	MFF	0.004			
n-Propylbenzene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	11/28/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	11/28/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	0.008	11/28/06	MFF	0.002			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: MERIDEN-FACTORY H
Date Received: 11/27/2006
Field Sample # : MW-100 11.5-13.5
Sample ID : 06B38559
Sampled : 11/23/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMT-01995
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	11/28/06	MFF	0.011			
Toluene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	11/28/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	11/28/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	0.007	11/28/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	11/28/06	MFF	0.011			
1,2,3-Trichloropropane	mg/kg dry wt	ND	11/28/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	11/28/06	MFF	0.011			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	11/28/06	MFF	0.011			
m + p Xylene	mg/kg dry wt	ND	11/28/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	11/28/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

12/4/2006

Purchase Order No.:

Project Location: MERIDEN-FACTORY H
Date Received: 11/27/2006
Field Sample # : MW-107 6-8
Sample ID : 06B38560

Sampled : 11/23/2006
NOT SPECIFIED

LIMS-BAT #: LIMT-01995
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	11/28/06	MFF	0.13			
Acrylonitrile	mg/kg dry wt	ND	11/28/06	MFF	0.025			
tert-Amylmethyl Ether	mg/kg dry wt	ND	11/28/06	MFF	0.002			
Benzene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
Bromobenzene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
Bromochloromethane	mg/kg dry wt	ND	11/28/06	MFF	0.003			
Bromodichloromethane	mg/kg dry wt	ND	11/28/06	MFF	0.003			
Bromoform	mg/kg dry wt	ND	11/28/06	MFF	0.003			
Bromomethane	mg/kg dry wt	ND	11/28/06	MFF	0.013			
2-Butanone (MEK)	mg/kg dry wt	ND	11/28/06	MFF	0.049			
tert-Butyl Alcohol	mg/kg dry wt	ND	11/28/06	MFF	0.049			
n-Butylbenzene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
sec-Butylbenzene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
tert-Butylbenzene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
tert-Butylethyl Ether	mg/kg dry wt	ND	11/28/06	MFF	0.002			
Carbon Disulfide	mg/kg dry wt	ND	11/28/06	MFF	0.008			
Carbon Tetrachloride	mg/kg dry wt	ND	11/28/06	MFF	0.003			
Chlorobenzene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
Chlorodibromomethane	mg/kg dry wt	ND	11/28/06	MFF	0.002			
Chloroethane	mg/kg dry wt	ND	11/28/06	MFF	0.025			
Chloroform	mg/kg dry wt	ND	11/28/06	MFF	0.005			
Chloromethane	mg/kg dry wt	ND	11/28/06	MFF	0.013			
2-Chlorotoluene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
4-Chlorotoluene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	11/28/06	MFF	0.003			
1,2-Dibromoethane	mg/kg dry wt	ND	11/28/06	MFF	0.002			
Dibromomethane	mg/kg dry wt	ND	11/28/06	MFF	0.003			
1,2-Dichlorobenzene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
1,3-Dichlorobenzene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
1,4-Dichlorobenzene	mg/kg dry wt	ND	11/28/06	MFF	0.003			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

12/4/2006

Purchase Order No.:

Project Location: MERIDEN-FACTORY H
Date Received: 11/27/2006
Field Sample # : MW-107 6-8
Sample ID : 06B38560

Sampled : 11/23/2006
NOT SPECIFIED

LIMS-BAT #: LIMT-01995
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	11/28/06	MFF	0.005			
Dichlorodifluoromethane	mg/kg dry wt	ND	11/28/06	MFF	0.025			
1,1-Dichloroethane	mg/kg dry wt	ND	11/28/06	MFF	0.003			
1,2-Dichloroethane	mg/kg dry wt	ND	11/28/06	MFF	0.003			
1,1-Dichloroethylene	mg/kg dry wt	ND	11/28/06	MFF	0.005			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
1,2-Dichloropropane	mg/kg dry wt	ND	11/28/06	MFF	0.003			
1,3-Dichloropropane	mg/kg dry wt	ND	11/28/06	MFF	0.002			
2,2-Dichloropropane	mg/kg dry wt	ND	11/28/06	MFF	0.003			
1,1-Dichloropropene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	11/28/06	MFF	0.002			
Diethyl Ether	mg/kg dry wt	ND	11/28/06	MFF	0.025			
Diisopropyl Ether	mg/kg dry wt	ND	11/28/06	MFF	0.002			
1,4-Dioxane	mg/kg dry wt	ND	11/28/06	MFF	0.13			
Ethyl Benzene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
Hexachlorobutadiene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
2-Hexanone	mg/kg dry wt	ND	11/28/06	MFF	0.025			
Isopropylbenzene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
p-Isopropyltoluene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
MTBE	mg/kg dry wt	ND	11/28/06	MFF	0.005			
Methylene Chloride	mg/kg dry wt	ND	11/28/06	MFF	0.025			
MIBK	mg/kg dry wt	ND	11/28/06	MFF	0.025			
Naphthalene	mg/kg dry wt	ND	11/28/06	MFF	0.005			
n-Propylbenzene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
Styrene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	11/28/06	MFF	0.003			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	11/28/06	MFF	0.002			
Tetrachloroethylene	mg/kg dry wt	ND	11/28/06	MFF	0.003			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: MERIDEN-FACTORY H
Date Received: 11/27/2006
Field Sample # : MW-107 6-8
Sample ID : 06B38560
Sampled : 11/23/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMT-01995
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	11/28/06	MFF	0.013			
Toluene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
1,1,1-Trichloroethane	mg/kg dry wt	ND	11/28/06	MFF	0.003			
1,1,2-Trichloroethane	mg/kg dry wt	ND	11/28/06	MFF	0.003			
Trichloroethylene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
Trichlorofluoromethane	mg/kg dry wt	ND	11/28/06	MFF	0.013			
1,2,3-Trichloropropane	mg/kg dry wt	ND	11/28/06	MFF	0.003			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	11/28/06	MFF	0.013			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	11/28/06	MFF	0.003			
Vinyl Chloride	mg/kg dry wt	ND	11/28/06	MFF	0.013			
m + p Xylene	mg/kg dry wt	ND	11/28/06	MFF	0.005			
o-Xylene	mg/kg dry wt	ND	11/28/06	MFF	0.003			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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DAVE WILLIAMS
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

12/4/2006

Purchase Order No.:

Project Location: MERIDEN-FACTORY H
Date Received: 11/27/2006
Field Sample # : MW-100 11.5-13.5

LIMS-BAT #: LIMT-01995
Job Number: 60004878

Sample ID : 06B38559

Sampled : 11/23/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	79.6	11/30/06	VAK				

Field Sample # : MW-107 6-8

Sample ID : 06B38560

Sampled : 11/23/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	79.7	11/30/06	VAK				

Analytical Method:
SM 2540G
PERCENT OF SAMPLE REMAINING AFTER DRYING OVERNIGHT AT 103-105 DEGREES CENTIGRADE.

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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DAVE WILLIAMS
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

12/4/2006

Purchase Order No.:

Project Location: MERIDEN-FACTORY H
Date Received: 11/27/2006

LIMS-BAT #: LIMT-01995
Job Number: 60004878

** END OF REPORT **

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 12/4/2006 Lims Bat # : LIMT-01995

QC Batch Number: GCMS/VOL-15891

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B38559					
	1,2-Dichloroethane-d4	Surrogate Recovery	108.320	%	70-130
	Toluene-d8	Surrogate Recovery	98.800	%	70-130
	Bromofluorobenzene	Surrogate Recovery	98.760	%	70-130
06B38560					
	1,2-Dichloroethane-d4	Surrogate Recovery	104.680	%	70-130
	Toluene-d8	Surrogate Recovery	97.920	%	70-130
	Bromofluorobenzene	Surrogate Recovery	94.960	%	70-130
BLANK-95318					
	Acetone	Blank	<0.20	mg/kg dry wt	
	Benzene	Blank	<0.004	mg/kg dry wt	
	Carbon Tetrachloride	Blank	<0.004	mg/kg dry wt	
	Chloroform	Blank	<0.008	mg/kg dry wt	
	1,2-Dichloroethane	Blank	<0.004	mg/kg dry wt	
	1,4-Dichlorobenzene	Blank	<0.004	mg/kg dry wt	
	Ethyl Benzene	Blank	<0.004	mg/kg dry wt	
	2-Butanone (MEK)	Blank	<0.080	mg/kg dry wt	
	MIBK	Blank	<0.040	mg/kg dry wt	
	Naphthalene	Blank	<0.008	mg/kg dry wt	
	Styrene	Blank	<0.004	mg/kg dry wt	
	Tetrachloroethylene	Blank	<0.004	mg/kg dry wt	
	Toluene	Blank	<0.004	mg/kg dry wt	
	1,1,1-Trichloroethane	Blank	<0.004	mg/kg dry wt	
	Trichloroethylene	Blank	<0.004	mg/kg dry wt	
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Blank	<0.020	mg/kg dry wt	
	Trichlorofluoromethane	Blank	<0.020	mg/kg dry wt	
	o-Xylene	Blank	<0.004	mg/kg dry wt	
	m + p Xylene	Blank	<0.008	mg/kg dry wt	
	1,2-Dichlorobenzene	Blank	<0.004	mg/kg dry wt	
	1,3-Dichlorobenzene	Blank	<0.004	mg/kg dry wt	
	1,1-Dichloroethane	Blank	<0.004	mg/kg dry wt	
	1,1-Dichloroethylene	Blank	<0.008	mg/kg dry wt	
	1,4-Dioxane	Blank	<0.20	mg/kg dry wt	
	MTBE	Blank	<0.008	mg/kg dry wt	
	trans-1,2-Dichloroethylene	Blank	<0.004	mg/kg dry wt	
	Vinyl Chloride	Blank	<0.020	mg/kg dry wt	
	Methylene Chloride	Blank	<0.040	mg/kg dry wt	
	Chlorobenzene	Blank	<0.004	mg/kg dry wt	
	Chloromethane	Blank	<0.020	mg/kg dry wt	
	Bromomethane	Blank	<0.020	mg/kg dry wt	
	Chloroethane	Blank	<0.040	mg/kg dry wt	
	cis-1,3-Dichloropropene	Blank	<0.002	mg/kg dry wt	
	trans-1,3-Dichloropropene	Blank	<0.002	mg/kg dry wt	
	Chlorodibromomethane	Blank	<0.002	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 12/4/2006 Lims Bat # : LIMT-01995

QC Batch Number: GCMS/VOL-15891

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-95318					
	1,1,2-Trichloroethane	Blank	<0.004	mg/kg dry wt	
	Bromoform	Blank	<0.004	mg/kg dry wt	
	1,1,2,2-Tetrachloroethane	Blank	<0.002	mg/kg dry wt	
	2-Chlorotoluene	Blank	<0.004	mg/kg dry wt	
	Hexachlorobutadiene	Blank	<0.004	mg/kg dry wt	
	Isopropylbenzene	Blank	<0.004	mg/kg dry wt	
	p-Isopropyltoluene	Blank	<0.004	mg/kg dry wt	
	n-Propylbenzene	Blank	<0.004	mg/kg dry wt	
	sec-Butylbenzene	Blank	<0.004	mg/kg dry wt	
	tert-Butylbenzene	Blank	<0.004	mg/kg dry wt	
	1,2,3-Trichlorobenzene	Blank	<0.004	mg/kg dry wt	
	1,2,4-Trichlorobenzene	Blank	<0.004	mg/kg dry wt	
	1,2,4-Trimethylbenzene	Blank	<0.004	mg/kg dry wt	
	1,3,5-Trimethylbenzene	Blank	<0.004	mg/kg dry wt	
	4-Chlorotoluene	Blank	<0.004	mg/kg dry wt	
	Dibromomethane	Blank	<0.004	mg/kg dry wt	
	cis-1,2-Dichloroethylene	Blank	<0.004	mg/kg dry wt	
	1,1-Dichloropropene	Blank	<0.004	mg/kg dry wt	
	1,2-Dichloropropane	Blank	<0.004	mg/kg dry wt	
	1,3-Dichloropropane	Blank	<0.002	mg/kg dry wt	
	2,2-Dichloropropane	Blank	<0.004	mg/kg dry wt	
	1,1,1,2-Tetrachloroethane	Blank	<0.004	mg/kg dry wt	
	1,2,3-Trichloropropane	Blank	<0.004	mg/kg dry wt	
	n-Butylbenzene	Blank	<0.004	mg/kg dry wt	
	Dichlorodifluoromethane	Blank	<0.040	mg/kg dry wt	
	Bromochloromethane	Blank	<0.004	mg/kg dry wt	
	Bromobenzene	Blank	<0.004	mg/kg dry wt	
	Acrylonitrile	Blank	<0.040	mg/kg dry wt	
	Carbon Disulfide	Blank	<0.012	mg/kg dry wt	
	2-Hexanone	Blank	<0.040	mg/kg dry wt	
	trans-1,4-Dichloro-2-Butene	Blank	<0.008	mg/kg dry wt	
	Diethyl Ether	Blank	<0.040	mg/kg dry wt	
	Bromodichloromethane	Blank	<0.004	mg/kg dry wt	
	1,2-Dibromo-3-Chloropropane	Blank	<0.004	mg/kg dry wt	
	1,2-Dibromoethane	Blank	<0.002	mg/kg dry wt	
	Tetrahydrofuran	Blank	<0.020	mg/kg dry wt	
	tert-Butyl Alcohol	Blank	<0.080	mg/kg dry wt	
	Diisopropyl Ether	Blank	<0.002	mg/kg dry wt	
	tert-Butylethyl Ether	Blank	<0.002	mg/kg dry wt	
	tert-Amylmethyl Ether	Blank	<0.002	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS

QC BATCH NUMBER	This is the number assigned to all samples analyzed together that would be subject to comparison with a particular set of Quality Control Data.
LIMITS	Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined.
Sample Amount	Amount of analyte found in a sample.
Blank	Method Blank that has been taken though all the steps of the analysis.
LFBLANK	Laboratory Fortified Blank (a control sample)
STDADD	Standard Added (a laboratory control sample)
Matrix Spk Amt Added	Amount of analyte spiked into a sample
MS Amt Measured	Amount of analyte found including amount that was spiked
Matrix Spike % Rec.	% Recovery of spiked amount in sample.
Duplicate Value	The result from the Duplicate analysis of the sample.
Duplicate RPD	The Relative Percent Difference between two Duplicate Analyses.
Surrogate Recovery	The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the analytical methods.
Sur. Recovery (ELCD)	Surrogate Recovery on the Electrolytic Conductivity Detector.
Sur. Recovery (PID)	Surrogate Recovery on the Photoionization Detector.
Standard Measured	Amount measured for a laboratory control sample
Standard Amt Added	Known value for a laboratory control sample
Standard % Recovery	% recovered for a laboratory control sample with a known value.
Lab Fort Blank Amt	Laboratory Fortified Blank Amount Added
Lab Fort Blk. Found	Laboratory Fortified Blank Amount Found
Lab Fort Blk % Rec	Laboratory Fortified Blank % Recovered
Dup Lab Fort Bl Amt	Duplicate Laboratory Fortified Blank Amount Added
Dup Lab Fort Bl Fnd	Duplicate Laboratory Fortified Blank Amount Found
Dup Lab Fort Bl % Rec	Duplicate Laboratory Fortified Blank % Recovery
Lab Fort Blank Range	Laboratory Fortified Blank Range (Absolute value of difference between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate).
Lab Fort Bl. Av. Rec.	Laboratory Fortified Blank Average Recovery
Duplicate Sample Amt	Sample Value for Duplicate used with Matrix Spike Duplicate
MSD Amount Added	Matrix Spike Duplicate Amount Added (Spiked)
MSD Amt Measured	Matrix Spike Duplicate Amount Measured
MSD % Recovery	Matrix Spike Duplicate % Recovery
MSD Range	Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

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Email: info@contestlabs.com
www.contestlabs.com

CHAIN OF CUSTODY RECORD

Limt-01995

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: M+E
Address: 860 N. MAIN ST EXT
WALLINGFORD, CT
Attention: DAVE WILLIAMS
Project Location: MELIDEN-FACTORY H
Sampled By: SARAH PELHACA

Telephone: 203 2697310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☐ WEBSITE CLIENT
Fax # :
Email: ~~DAVID~~ JOHN.ALBRECHT@M-E.AECOM.COM
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date

State Form Required? ☐ yes ☒ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06B	Date Sampled: Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	VOC8260	# of containers / **Preservation / ~Cont.Code
	MW-100 11.5-13.5'	38559	11-23-06	12:00		X	S		X	
	MW-107 6-8'	38560	"	1:10		X	S		X	

4 / M/B / G

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

Client Comments:

Laboratory Comments:

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in Matrix/Conc. Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature)	Date/Time: 11-23-06 4:30
Received by: (signature) From Fridge	Date/Time: 11-27-6 1355
Relinquished by: (signature)	Date/Time: 11-27-6 1730
Received by: (signature) Victor Fenentro 3.5°C	Date/Time: 11/27/06 1730

Turnaround **
☒ 5-Day
☐ 10-Day
☐ Other
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? GBPMC
Data Enhancement Project/RCP? ☐ Y ☐ N
Special Requirements or DL's:

*Matrix Code:
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

**Preservation Codes:
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other
X = Na hydroxide
T = Na thiosulfate

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY YOUR CLIENT.

AIHA, NELAC & WBE/DBE Certified

con-test ANALYTICAL LABORATORY

www.contestlabs.com

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East Longmeadow, MA
Phone: 1-413-525-2332
Fax: 1-413-525-6405

SAMPLE RECEIPT CHECKLIST

CLIENT NAME: M+E

RECEIVED BY: VAP DATE: 11/27

1. Was chain of custody relinquished and signed? YES NO
2. Does Chain agree with samples? YES NO

If not, explain:

3. All Samples in good condition? YES NO

If not, explain:

4. Were samples received in compliance with Temperature 0-6 degrees C? YES NO Degrees: 3.5°C
5. Are all soil vph & voc samples covered with preservation? YES NO
6. Are there any on hold samples? YES NO
7. Laboratory analysts notified? YES NO
   Who _____ Time _____ Date _____
8. Location where samples are stored: _____

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
		Air Cassettes	
1 liter amber		8 oz clear jar	
500 ml amber		4 oz clear jar	
250 ml amber (8oz. Amber)	2	2 oz clear jar	
1 liter plastic		Plastic bag	
500 ml plastic		Encore	
250 ml plastic		Brass Sleeves	
40 ml vial	6	Tubes	
Colisure bottle		Summa cans	
Dissolved oxygen bottle		Other	
Flashpoint bottle			

Laboratory comments:

Do all the samples have the correct pH levels? YES NO If no, please explain below:

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REPORT DATE 12/6/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: DAVE WILLIAMS

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMT-02065
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: FACTORY H. MERIDEN

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
MW-100	06B38982	GRND WATER	NOT SPECIFIED	8260 water
MW-101	06B38983	GRND WATER	NOT SPECIFIED	8260 water
MW-102	06B38984	GRND WATER	NOT SPECIFIED	8260 water
MW-103	06B38985	GRND WATER	NOT SPECIFIED	8260 water
MW-104	06B38986	GRND WATER	NOT SPECIFIED	8260 water
MW-105	06B38987	GRND WATER	NOT SPECIFIED	8260 water
MW-106	06B38988	GRND WATER	NOT SPECIFIED	8260 water
MW-107	06B38989	GRND WATER	NOT SPECIFIED	8260 water
MW-DUP	06B38990	GRND WATER	NOT SPECIFIED	8260 water
TB	06B38991	WATER OTHE	NOT SPECIFIED	8260 water

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REPORT DATE 12/6/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: DAVE WILLIAMS

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMT-02065
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

Comments :

LIMS BATCH NO. : LIMT-02065

IN METHOD 8260, FOR SAMPLE(S) 06B38982-06B38984, AND 06B38989-06B38991, ANY REPORTED RESULTS FOR BROMOMETHANE, 1,4-DIOXANE, TERT-BUTYLALCOHOL, TERT-AMYLMETHYLETHER, 1,2,4-TRICHLOROBENZENE, AND NAPHTHALENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260, FOR SAMPLE(S) 06B38982-06B38984, AND 06B38989-06B38991, LABORATORY FORTIFIED BLANK RECOVERY FOR DICHLORODIFLUOROMETHANE AND 2-HEXANONE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULTS FOR THESE COMPOUNDS ARE LIKELY TO BE BIASED ON THE LOW SIDE.

IN METHOD 8260, FOR SAMPLE(S) 06B38985-06B38988, ANY REPORTED RESULTS FOR BROMOMETHANE, 1,4-DIOXANE, TERT-BUTYLALCOHOL, TERT-AMYLMETHYLETHER, AND NAPHTHALENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260, FOR SAMPLE(S0 06B38985-06B38988, LABORATORY FORTIFIED BLANK RECOVERY FOR TETRAHYDROFURAN AND 2-HEXANONE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULTS FOR THESE COMPOUNDS ARE LIKELY TO BE BIASED ON THE LOW SIDE.

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

AIHA 100033	AIHA ELLAP (LEAD) 100033	
MASSACHUSETTS MA0100	NEW HAMPSHIRE NELAP 2516	NEW JERSEY NELAP NJ MA007 (AIR)
CONNECTICUT PH-0567	VERMONT DOH (LEAD) No. LL015036	
NEW YORK ELAP/NELAP 10899	RHODE ISLAND (LIC. No. 112)	

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Sondra L. Slesinski 12/06/06

SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra L. Slesinski
Quality Assurance Officer

Edward Denson
Technical Director

* See end of data tabulation for notes and comments pertaining to this sample

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DAVE WILLIAMS
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-100
Sample ID : 06B38982

Sampled : 11/29/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMT-02065
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	12/02/06	LBD	50.0			
Acrylonitrile	ug/l	ND	12/02/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	12/02/06	LBD	0.5			
Benzene	ug/l	ND	12/02/06	LBD	1.0			
Bromobenzene	ug/l	ND	12/02/06	LBD	1.0			
Bromochloromethane	ug/l	ND	12/02/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	12/02/06	LBD	1.0			
Bromoform	ug/l	ND	12/02/06	LBD	1.0			
Bromomethane	ug/l	ND	12/02/06	LBD	2.0			
2-Butanone (MEK)	ug/l	ND	12/02/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	12/02/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	12/02/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	12/02/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	12/02/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	12/02/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	12/02/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	12/02/06	LBD	1.0			
Chlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	12/02/06	LBD	0.5			
Chloroethane	ug/l	ND	12/02/06	LBD	2.0			
Chloroform	ug/l	3.4	12/02/06	LBD	2.0			
Chloromethane	ug/l	ND	12/02/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	12/02/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	12/02/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	12/02/06	LBD	0.50			
Dibromomethane	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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DAVE WILLIAMS
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-100

LIMS-BAT #: LIMT-02065
Job Number: 60004878

Sample ID : 06B38982

Sampled : 11/29/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	12/02/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	12/02/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	12/02/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	5.9	12/02/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	12/02/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	12/02/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	12/02/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	12/02/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	12/02/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	12/02/06	LBD	0.5			
Diethyl Ether	ug/l	ND	12/02/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	12/02/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	12/02/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	12/02/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	12/02/06	LBD	1.0			
2-Hexanone	ug/l	ND	12/02/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	12/02/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	12/02/06	LBD	1.0			
MTBE	ug/l	ND	12/02/06	LBD	1.0			
Methylene Chloride	ug/l	ND	12/02/06	LBD	5.0			
MIBK	ug/l	ND	12/02/06	LBD	10.0			
Naphthalene	ug/l	ND	12/02/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	12/02/06	LBD	1.0			
Styrene	ug/l	ND	12/02/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	12/02/06	LBD	0.5			
Tetrachloroethylene	ug/l	268.	12/02/06	LBD	1.0			

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ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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* = See end of report for comments and notes applying to this sample

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39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

DAVE WILLIAMS
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-100
Sample ID : 06B38982
Sampled : 11/29/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMT-02065
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	12/02/06	LBD	10.0			
Toluene	ug/l	ND	12/02/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	12/02/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	12/02/06	LBD	1.0			
Trichloroethylene	ug/l	240.	12/02/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	12/02/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	12/02/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	12/02/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	12/02/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	12/02/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	12/02/06	LBD	2.0			
m + p Xylene	ug/l	ND	12/02/06	LBD	2.0			
o-Xylene	ug/l	ND	12/02/06	LBD	1.0			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-101
Sample ID : 06B38983

Sampled : 11/29/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMT-02065
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	12/02/06	LBD	50.0			
Acrylonitrile	ug/l	ND	12/02/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	12/02/06	LBD	0.5			
Benzene	ug/l	ND	12/02/06	LBD	1.0			
Bromobenzene	ug/l	ND	12/02/06	LBD	1.0			
Bromochloromethane	ug/l	ND	12/02/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	12/02/06	LBD	1.0			
Bromoform	ug/l	ND	12/02/06	LBD	1.0			
Bromomethane	ug/l	ND	12/02/06	LBD	2.0			
2-Butanone (MEK)	ug/l	ND	12/02/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	12/02/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	12/02/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	12/02/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	12/02/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	12/02/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	12/02/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	12/02/06	LBD	1.0			
Chlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	12/02/06	LBD	0.5			
Chloroethane	ug/l	ND	12/02/06	LBD	2.0			
Chloroform	ug/l	2.4	12/02/06	LBD	2.0			
Chloromethane	ug/l	ND	12/02/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	12/02/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	12/02/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	12/02/06	LBD	0.50			
Dibromomethane	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			

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WALLINGFORD, CT 06492

12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-101
Sample ID : 06B38983

Sampled : 11/29/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMT-02065
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	12/02/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	12/02/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	15.8	12/02/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	1650	12/02/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	71.5	12/02/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	12/02/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	12/02/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	12/02/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	12/02/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	12/02/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	12/02/06	LBD	0.5			
Diethyl Ether	ug/l	ND	12/02/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	12/02/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	12/02/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	12/02/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	12/02/06	LBD	1.0			
2-Hexanone	ug/l	ND	12/02/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	12/02/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	12/02/06	LBD	1.0			
MTBE	ug/l	ND	12/02/06	LBD	1.0			
Methylene Chloride	ug/l	ND	12/02/06	LBD	5.0			
MIBK	ug/l	ND	12/02/06	LBD	10.0			
Naphthalene	ug/l	ND	12/02/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	12/02/06	LBD	1.0			
Styrene	ug/l	ND	12/02/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	12/02/06	LBD	0.5			
Tetrachloroethylene	ug/l	729.	12/02/06	LBD	1.0			

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12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-101

LIMS-BAT #: LIMT-02065
Job Number: 60004878

Sample ID : 06B38983

Sampled : 11/29/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	12/02/06	LBD	10.0			
Toluene	ug/l	ND	12/02/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	12/02/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	12/02/06	LBD	1.0			
Trichloroethylene	ug/l	1840	12/02/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	12/02/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	12/02/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	12/02/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	12/02/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	12/02/06	LBD	1.0			
Vinyl Chloride	ug/l	230.	12/02/06	LBD	2.0			
m + p Xylene	ug/l	ND	12/02/06	LBD	2.0			
o-Xylene	ug/l	ND	12/02/06	LBD	1.0			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-102
Sample ID : 06B38984

Sampled : 11/29/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMT-02065
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	12/02/06	LBD	50.0			
Acrylonitrile	ug/l	ND	12/02/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	12/02/06	LBD	0.5			
Benzene	ug/l	ND	12/02/06	LBD	1.0			
Bromobenzene	ug/l	ND	12/02/06	LBD	1.0			
Bromochloromethane	ug/l	ND	12/02/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	12/02/06	LBD	1.0			
Bromoform	ug/l	ND	12/02/06	LBD	1.0			
Bromomethane	ug/l	ND	12/02/06	LBD	2.0			
2-Butanone (MEK)	ug/l	ND	12/02/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	12/02/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	12/02/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	12/02/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	12/02/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	12/02/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	12/02/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	12/02/06	LBD	1.0			
Chlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
Chlorodibromomethane	ug/l	1.7	12/02/06	LBD	0.5			
Chloroethane	ug/l	ND	12/02/06	LBD	2.0			
Chloroform	ug/l	ND	12/02/06	LBD	2.0			
Chloromethane	ug/l	ND	12/02/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	12/02/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	12/02/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	12/02/06	LBD	0.50			
Dibromomethane	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			

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WALLINGFORD, CT 06492

12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-102
Sample ID : 06B38984
Sampled : 11/29/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMT-02065
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	12/02/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	12/02/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	1.7	12/02/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	81.6	12/02/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	4.5	12/02/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	12/02/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	12/02/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	12/02/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	12/02/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	12/02/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	12/02/06	LBD	0.5			
Diethyl Ether	ug/l	ND	12/02/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	12/02/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	12/02/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	12/02/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	12/02/06	LBD	1.0			
2-Hexanone	ug/l	ND	12/02/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	12/02/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	12/02/06	LBD	1.0			
MTBE	ug/l	ND	12/02/06	LBD	1.0			
Methylene Chloride	ug/l	ND	12/02/06	LBD	5.0			
MIBK	ug/l	ND	12/02/06	LBD	10.0			
Naphthalene	ug/l	ND	12/02/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	12/02/06	LBD	1.0			
Styrene	ug/l	ND	12/02/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	12/02/06	LBD	0.5			
Tetrachloroethylene	ug/l	676.	12/02/06	LBD	1.0			

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WALLINGFORD, CT 06492

12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-102
Sample ID : 06B38984

Sampled : 11/29/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMT-02065
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	12/02/06	LBD	10.0			
Toluene	ug/l	ND	12/02/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	12/02/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	12/02/06	LBD	1.0			
Trichloroethylene	ug/l	92.0	12/02/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	12/02/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	12/02/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	12/02/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	12/02/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	12/02/06	LBD	1.0			
Vinyl Chloride	ug/l	15.6	12/02/06	LBD	2.0			
m + p Xylene	ug/l	ND	12/02/06	LBD	2.0			
o-Xylene	ug/l	ND	12/02/06	LBD	1.0			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-103
Sample ID : 06B38985

Sampled : 11/29/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMT-02065
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	12/04/06	LBD	50.0			
Acrylonitrile	ug/l	ND	12/04/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	12/04/06	LBD	0.5			
Benzene	ug/l	ND	12/04/06	LBD	1.0			
Bromobenzene	ug/l	ND	12/04/06	LBD	1.0			
Bromochloromethane	ug/l	ND	12/04/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	12/04/06	LBD	1.0			
Bromoform	ug/l	ND	12/04/06	LBD	1.0			
Bromomethane	ug/l	ND	12/04/06	LBD	2.0			
2-Butanone (MEK)	ug/l	ND	12/04/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	12/04/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	12/04/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	12/04/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	12/04/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	12/04/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	12/04/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	12/04/06	LBD	1.0			
Chlorobenzene	ug/l	ND	12/04/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	12/04/06	LBD	0.5			
Chloroethane	ug/l	ND	12/04/06	LBD	2.0			
Chloroform	ug/l	ND	12/04/06	LBD	2.0			
Chloromethane	ug/l	ND	12/04/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	12/04/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	12/04/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	12/04/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	12/04/06	LBD	0.50			
Dibromomethane	ug/l	ND	12/04/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	12/04/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	12/04/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	12/04/06	LBD	1.0			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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DAVE WILLIAMS
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-103
Sample ID : 06B38985

Sampled : 11/29/2006
NOT SPECIFIED

LIMS-BAT #: LIMT-02065
Job Number: 60004878

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	12/04/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	12/04/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	12/04/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	12/04/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	12/04/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	5.5	12/04/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	12/04/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	12/04/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	12/04/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	12/04/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	12/04/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	12/04/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	12/04/06	LBD	0.5			
Diethyl Ether	ug/l	ND	12/04/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	12/04/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	12/04/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	12/04/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	12/04/06	LBD	1.0			
2-Hexanone	ug/l	ND	12/04/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	12/04/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	12/04/06	LBD	1.0			
MTBE	ug/l	ND	12/04/06	LBD	1.0			
Methylene Chloride	ug/l	ND	12/04/06	LBD	5.0			
MIBK	ug/l	ND	12/04/06	LBD	10.0			
Naphthalene	ug/l	ND	12/04/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	12/04/06	LBD	1.0			
Styrene	ug/l	ND	12/04/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	12/04/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	12/04/06	LBD	0.5			
Tetrachloroethylene	ug/l	44.7	12/04/06	LBD	1.0			

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WALLINGFORD, CT 06492

12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-103

LIMS-BAT #: LIMT-02065
Job Number: 60004878

Sample ID : 06B38985

Sampled : 11/29/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	ug/l	ND	12/04/06	LBD	10.0			
Toluene	ug/l	ND	12/04/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	12/04/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	12/04/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	12/04/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	12/04/06	LBD	1.0			
Trichloroethylene	ug/l	22.6	12/04/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	12/04/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	12/04/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	12/04/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	12/04/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	12/04/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	12/04/06	LBD	2.0			
m + p Xylene	ug/l	ND	12/04/06	LBD	2.0			
o-Xylene	ug/l	ND	12/04/06	LBD	1.0			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit
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WALLINGFORD, CT 06492

12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-104
Sample ID : 06B38986

Sampled : 11/29/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMT-02065
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	12/04/06	LBD	50.0			
Acrylonitrile	ug/l	ND	12/04/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	12/04/06	LBD	0.5			
Benzene	ug/l	ND	12/04/06	LBD	1.0			
Bromobenzene	ug/l	ND	12/04/06	LBD	1.0			
Bromochloromethane	ug/l	ND	12/04/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	12/04/06	LBD	1.0			
Bromoform	ug/l	ND	12/04/06	LBD	1.0			
Bromomethane	ug/l	ND	12/04/06	LBD	2.0			
2-Butanone (MEK)	ug/l	ND	12/04/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	12/04/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	12/04/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	12/04/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	12/04/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	12/04/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	12/04/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	12/04/06	LBD	1.0			
Chlorobenzene	ug/l	ND	12/04/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	12/04/06	LBD	0.5			
Chloroethane	ug/l	ND	12/04/06	LBD	2.0			
Chloroform	ug/l	ND	12/04/06	LBD	2.0			
Chloromethane	ug/l	ND	12/04/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	12/04/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	12/04/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	12/04/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	12/04/06	LBD	0.50			
Dibromomethane	ug/l	ND	12/04/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	12/04/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	12/04/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	12/04/06	LBD	1.0			

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WALLINGFORD, CT 06492

12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-104
Sample ID : 06B38986
Sampled : 11/29/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMT-02065
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	12/04/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	12/04/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	12/04/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	12/04/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	12/04/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	12/04/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	12/04/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	12/04/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	12/04/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	12/04/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	12/04/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	12/04/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	12/04/06	LBD	0.5			
Diethyl Ether	ug/l	ND	12/04/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	12/04/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	12/04/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	12/04/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	12/04/06	LBD	1.0			
2-Hexanone	ug/l	ND	12/04/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	12/04/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	12/04/06	LBD	1.0			
MTBE	ug/l	ND	12/04/06	LBD	1.0			
Methylene Chloride	ug/l	ND	12/04/06	LBD	5.0			
MIBK	ug/l	ND	12/04/06	LBD	10.0			
Naphthalene	ug/l	ND	12/04/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	12/04/06	LBD	1.0			
Styrene	ug/l	ND	12/04/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	12/04/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	12/04/06	LBD	0.5			
Tetrachloroethylene	ug/l	3.2	12/04/06	LBD	1.0			

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WALLINGFORD, CT 06492

12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-104
Sample ID : 06B38986

Sampled : 11/29/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMT-02065
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	12/04/06	LBD	10.0			
Toluene	ug/l	ND	12/04/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	12/04/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	12/04/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	12/04/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	12/04/06	LBD	1.0			
Trichloroethylene	ug/l	3.6	12/04/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	12/04/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	12/04/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	12/04/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	12/04/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	12/04/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	12/04/06	LBD	2.0			
m + p Xylene	ug/l	ND	12/04/06	LBD	2.0			
o-Xylene	ug/l	ND	12/04/06	LBD	1.0			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-105
Sample ID : 06B38987

Sampled : 11/29/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMT-02065
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	12/04/06	LBD	50.0			
Acrylonitrile	ug/l	ND	12/04/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	12/04/06	LBD	0.5			
Benzene	ug/l	ND	12/04/06	LBD	1.0			
Bromobenzene	ug/l	ND	12/04/06	LBD	1.0			
Bromochloromethane	ug/l	ND	12/04/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	12/04/06	LBD	1.0			
Bromoform	ug/l	ND	12/04/06	LBD	1.0			
Bromomethane	ug/l	ND	12/04/06	LBD	2.0			
2-Butanone (MEK)	ug/l	ND	12/04/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	12/04/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	12/04/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	12/04/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	12/04/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	12/04/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	12/04/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	12/04/06	LBD	1.0			
Chlorobenzene	ug/l	ND	12/04/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	12/04/06	LBD	0.5			
Chloroethane	ug/l	ND	12/04/06	LBD	2.0			
Chloroform	ug/l	ND	12/04/06	LBD	2.0			
Chloromethane	ug/l	ND	12/04/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	12/04/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	12/04/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	12/04/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	12/04/06	LBD	0.50			
Dibromomethane	ug/l	ND	12/04/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	12/04/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	12/04/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	12/04/06	LBD	1.0			

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WALLINGFORD, CT 06492

12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-105
Sample ID : 06B38987

Sampled : 11/29/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMT-02065
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	12/04/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	12/04/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	12/04/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	12/04/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	12/04/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	12/04/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	12/04/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	12/04/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	12/04/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	12/04/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	12/04/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	12/04/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	12/04/06	LBD	0.5			
Diethyl Ether	ug/l	ND	12/04/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	12/04/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	12/04/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	12/04/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	12/04/06	LBD	1.0			
2-Hexanone	ug/l	ND	12/04/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	12/04/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	12/04/06	LBD	1.0			
MTBE	ug/l	ND	12/04/06	LBD	1.0			
Methylene Chloride	ug/l	ND	12/04/06	LBD	5.0			
MIBK	ug/l	ND	12/04/06	LBD	10.0			
Naphthalene	ug/l	ND	12/04/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	12/04/06	LBD	1.0			
Styrene	ug/l	ND	12/04/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	12/04/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	12/04/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	12/04/06	LBD	1.0			

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NM = Not Measured

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* = See end of report for comments and notes applying to this sample

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ANALYTICAL LABORATORY
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DAVE WILLIAMS
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-105

LIMS-BAT #: LIMT-02065
Job Number: 60004878

Sample ID : 06B38987

Sampled : 11/29/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	ug/l	ND	12/04/06	LBD	10.0			
Toluene	ug/l	ND	12/04/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	12/04/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	12/04/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	12/04/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	12/04/06	LBD	1.0			
Trichloroethylene	ug/l	3.9	12/04/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	12/04/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	12/04/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	12/04/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	12/04/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	12/04/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	12/04/06	LBD	2.0			
m + p Xylene	ug/l	ND	12/04/06	LBD	2.0			
o-Xylene	ug/l	ND	12/04/06	LBD	1.0			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-106
Sample ID : 06B38988
Sampled : 11/30/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMT-02065
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	12/04/06	LBD	50.0			
Acrylonitrile	ug/l	ND	12/04/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	12/04/06	LBD	0.5			
Benzene	ug/l	ND	12/04/06	LBD	1.0			
Bromobenzene	ug/l	ND	12/04/06	LBD	1.0			
Bromochloromethane	ug/l	ND	12/04/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	12/04/06	LBD	1.0			
Bromoform	ug/l	ND	12/04/06	LBD	1.0			
Bromomethane	ug/l	ND	12/04/06	LBD	2.0			
2-Butanone (MEK)	ug/l	ND	12/04/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	12/04/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	12/04/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	12/04/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	12/04/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	12/04/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	12/04/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	12/04/06	LBD	1.0			
Chlorobenzene	ug/l	ND	12/04/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	12/04/06	LBD	0.5			
Chloroethane	ug/l	ND	12/04/06	LBD	2.0			
Chloroform	ug/l	ND	12/04/06	LBD	2.0			
Chloromethane	ug/l	ND	12/04/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	12/04/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	12/04/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	12/04/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	12/04/06	LBD	0.50			
Dibromomethane	ug/l	ND	12/04/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	12/04/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	12/04/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	12/04/06	LBD	1.0			

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WALLINGFORD, CT 06492

12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-106

LIMS-BAT #: LIMT-02065
Job Number: 60004878

Sample ID : 06B38988

Sampled : 11/30/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	12/04/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	12/04/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	12/04/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	12/04/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	12/04/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	12/04/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	12/04/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	12/04/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	12/04/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	12/04/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	12/04/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	12/04/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	12/04/06	LBD	0.5			
Diethyl Ether	ug/l	ND	12/04/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	12/04/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	12/04/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	12/04/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	12/04/06	LBD	1.0			
2-Hexanone	ug/l	ND	12/04/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	12/04/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	12/04/06	LBD	1.0			
MTBE	ug/l	ND	12/04/06	LBD	1.0			
Methylene Chloride	ug/l	ND	12/04/06	LBD	5.0			
MIBK	ug/l	ND	12/04/06	LBD	10.0			
Naphthalene	ug/l	ND	12/04/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	12/04/06	LBD	1.0			
Styrene	ug/l	ND	12/04/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	12/04/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	12/04/06	LBD	0.5			
Tetrachloroethylene	ug/l	1.2	12/04/06	LBD	1.0			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-106
Sample ID : 06B38988
Sampled : 11/30/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMT-02065
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	12/04/06	LBD	10.0			
Toluene	ug/l	ND	12/04/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	12/04/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	12/04/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	12/04/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	12/04/06	LBD	1.0			
Trichloroethylene	ug/l	1.6	12/04/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	12/04/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	12/04/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	12/04/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	12/04/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	12/04/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	12/04/06	LBD	2.0			
m + p Xylene	ug/l	ND	12/04/06	LBD	2.0			
o-Xylene	ug/l	ND	12/04/06	LBD	1.0			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-107
Sample ID : 06B38989
Sampled : 11/30/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMT-02065
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	12/02/06	LBD	50.0			
Acrylonitrile	ug/l	ND	12/02/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	12/02/06	LBD	0.5			
Benzene	ug/l	ND	12/02/06	LBD	1.0			
Bromobenzene	ug/l	ND	12/02/06	LBD	1.0			
Bromochloromethane	ug/l	ND	12/02/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	12/02/06	LBD	1.0			
Bromoform	ug/l	ND	12/02/06	LBD	1.0			
Bromomethane	ug/l	ND	12/02/06	LBD	2.0			
2-Butanone (MEK)	ug/l	ND	12/02/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	12/02/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	12/02/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	12/02/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	12/02/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	12/02/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	12/02/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	12/02/06	LBD	1.0			
Chlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	12/02/06	LBD	0.5			
Chloroethane	ug/l	ND	12/02/06	LBD	2.0			
Chloroform	ug/l	ND	12/02/06	LBD	2.0			
Chloromethane	ug/l	ND	12/02/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	12/02/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	12/02/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	12/02/06	LBD	0.50			
Dibromomethane	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-107
Sample ID : 06B38989
Sampled : 11/30/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMT-02065
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	12/02/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	12/02/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	12/02/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	12/02/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	12/02/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	12/02/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	12/02/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	12/02/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	12/02/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	12/02/06	LBD	0.5			
Diethyl Ether	ug/l	ND	12/02/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	12/02/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	12/02/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	12/02/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	12/02/06	LBD	1.0			
2-Hexanone	ug/l	ND	12/02/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	12/02/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	12/02/06	LBD	1.0			
MTBE	ug/l	ND	12/02/06	LBD	1.0			
Methylene Chloride	ug/l	ND	12/02/06	LBD	5.0			
MIBK	ug/l	ND	12/02/06	LBD	10.0			
Naphthalene	ug/l	ND	12/02/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	12/02/06	LBD	1.0			
Styrene	ug/l	ND	12/02/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	12/02/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	12/02/06	LBD	1.0			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-107
Sample ID : 06B38989
Sampled : 11/30/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMT-02065
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	12/02/06	LBD	10.0			
Toluene	ug/l	ND	12/02/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	12/02/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	12/02/06	LBD	1.0			
Trichloroethylene	ug/l	ND	12/02/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	12/02/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	12/02/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	12/02/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	12/02/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	12/02/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	12/02/06	LBD	2.0			
m + p Xylene	ug/l	ND	12/02/06	LBD	2.0			
o-Xylene	ug/l	ND	12/02/06	LBD	1.0			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-DUP
Sample ID : 06B38990

Sampled : 11/30/2006
NOT SPECIFIED

LIMS-BAT #: LIMT-02065
Job Number: 60004878

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	12/02/06	LBD	50.0			
Acrylonitrile	ug/l	ND	12/02/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	12/02/06	LBD	0.5			
Benzene	ug/l	ND	12/02/06	LBD	1.0			
Bromobenzene	ug/l	ND	12/02/06	LBD	1.0			
Bromochloromethane	ug/l	ND	12/02/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	12/02/06	LBD	1.0			
Bromoform	ug/l	ND	12/02/06	LBD	1.0			
Bromomethane	ug/l	ND	12/02/06	LBD	2.0			
2-Butanone (MEK)	ug/l	ND	12/02/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	12/02/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	12/02/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	12/02/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	12/02/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	12/02/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	12/02/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	12/02/06	LBD	1.0			
Chlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	12/02/06	LBD	0.5			
Chloroethane	ug/l	ND	12/02/06	LBD	2.0			
Chloroform	ug/l	3.5	12/02/06	LBD	2.0			
Chloromethane	ug/l	ND	12/02/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	12/02/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	12/02/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	12/02/06	LBD	0.50			
Dibromomethane	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			

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DAVE WILLIAMS
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-DUP
Sample ID : 06B38990
Sampled : 11/30/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMT-02065
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	12/02/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	12/02/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	12/02/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	5.9	12/02/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	12/02/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	12/02/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	12/02/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	12/02/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	12/02/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	12/02/06	LBD	0.5			
Diethyl Ether	ug/l	ND	12/02/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	12/02/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	12/02/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	12/02/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	12/02/06	LBD	1.0			
2-Hexanone	ug/l	ND	12/02/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	12/02/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	12/02/06	LBD	1.0			
MTBE	ug/l	ND	12/02/06	LBD	1.0			
Methylene Chloride	ug/l	ND	12/02/06	LBD	5.0			
MIBK	ug/l	ND	12/02/06	LBD	10.0			
Naphthalene	ug/l	ND	12/02/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	12/02/06	LBD	1.0			
Styrene	ug/l	ND	12/02/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	12/02/06	LBD	0.5			
Tetrachloroethylene	ug/l	262.	12/02/06	LBD	1.0			

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WALLINGFORD, CT 06492

12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : MW-DUP
Sample ID : 06B38990

Sampled : 11/30/2006
NOT SPECIFIED

LIMS-BAT #: LIMT-02065
Job Number: 60004878

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	12/02/06	LBD	10.0			
Toluene	ug/l	ND	12/02/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	12/02/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	12/02/06	LBD	1.0			
Trichloroethylene	ug/l	238.	12/02/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	12/02/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	12/02/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	12/02/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	12/02/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	12/02/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	12/02/06	LBD	2.0			
m + p Xylene	ug/l	ND	12/02/06	LBD	2.0			
o-Xylene	ug/l	ND	12/02/06	LBD	1.0			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : TB

LIMS-BAT #: LIMT-02065
Job Number: 60004878

Sample ID : 06B38991

Sampled : 11/29/2006
NOT SPECIFIED

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	12/02/06	LBD	50.0			
Acrylonitrile	ug/l	ND	12/02/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	12/02/06	LBD	0.5			
Benzene	ug/l	ND	12/02/06	LBD	1.0			
Bromobenzene	ug/l	ND	12/02/06	LBD	1.0			
Bromochloromethane	ug/l	ND	12/02/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	12/02/06	LBD	1.0			
Bromoform	ug/l	ND	12/02/06	LBD	1.0			
Bromomethane	ug/l	ND	12/02/06	LBD	2.0			
2-Butanone (MEK)	ug/l	ND	12/02/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	12/02/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	12/02/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	12/02/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	12/02/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	12/02/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	12/02/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	12/02/06	LBD	1.0			
Chlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	12/02/06	LBD	0.5			
Chloroethane	ug/l	ND	12/02/06	LBD	2.0			
Chloroform	ug/l	ND	12/02/06	LBD	2.0			
Chloromethane	ug/l	ND	12/02/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	12/02/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	12/02/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	12/02/06	LBD	0.50			
Dibromomethane	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : TB

LIMS-BAT #: LIMT-02065
Job Number: 60004878

Sample ID : 06B38991

Sampled : 11/29/2006
NOT SPECIFIED

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	12/02/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	12/02/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	12/02/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	12/02/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	12/02/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	12/02/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	12/02/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	12/02/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	12/02/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	12/02/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	12/02/06	LBD	0.5			
Diethyl Ether	ug/l	ND	12/02/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	12/02/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	12/02/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	12/02/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	12/02/06	LBD	1.0			
2-Hexanone	ug/l	ND	12/02/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	12/02/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	12/02/06	LBD	1.0			
MTBE	ug/l	ND	12/02/06	LBD	1.0			
Methylene Chloride	ug/l	ND	12/02/06	LBD	5.0			
MIBK	ug/l	ND	12/02/06	LBD	10.0			
Naphthalene	ug/l	ND	12/02/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	12/02/06	LBD	1.0			
Styrene	ug/l	ND	12/02/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	12/02/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	12/02/06	LBD	1.0			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006
Field Sample # : TB

LIMS-BAT #: LIMT-02065
Job Number: 60004878

Sample ID : 06B38991

Sampled : 11/29/2006
NOT SPECIFIED

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	12/02/06	LBD	10.0			
Toluene	ug/l	ND	12/02/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	12/02/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	12/02/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	12/02/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	12/02/06	LBD	1.0			
Trichloroethylene	ug/l	ND	12/02/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	12/02/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	12/02/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	12/02/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	12/02/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	12/02/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	12/02/06	LBD	2.0			
m + p Xylene	ug/l	ND	12/02/06	LBD	2.0			
o-Xylene	ug/l	ND	12/02/06	LBD	1.0			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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12/6/2006

Purchase Order No.:

Project Location: FACTORY H. MERIDEN
Date Received: 11/30/2006

LIMS-BAT #: LIMT-02065
Job Number: 60004878

** END OF REPORT **

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 12/6/2006 Lims Bat # : LIMT-02065

QC Batch Number: GCMS/VOL-15953

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B38982					
	1,2-Dichloroethane-d4	Surrogate Recovery	108.3	%	70-130
	Toluene-d8	Surrogate Recovery	94.7	%	70-130
	Bromofluorobenzene	Surrogate Recovery	81.7	%	70-130
06B38983					
	1,2-Dichloroethane-d4	Surrogate Recovery	99.4	%	70-130
	Toluene-d8	Surrogate Recovery	94.2	%	70-130
	Bromofluorobenzene	Surrogate Recovery	81.7	%	70-130
06B38984					
	1,2-Dichloroethane-d4	Surrogate Recovery	103.6	%	70-130
	Toluene-d8	Surrogate Recovery	94.3	%	70-130
	Bromofluorobenzene	Surrogate Recovery	80.7	%	70-130
06B38985					
	1,2-Dichloroethane-d4	Surrogate Recovery	100.8	%	70-130
	Toluene-d8	Surrogate Recovery	94.0	%	70-130
	Bromofluorobenzene	Surrogate Recovery	83.4	%	70-130
06B38986					
	1,2-Dichloroethane-d4	Surrogate Recovery	102.5	%	70-130
	Toluene-d8	Surrogate Recovery	93.1	%	70-130
	Bromofluorobenzene	Surrogate Recovery	83.6	%	70-130
06B38987					
	1,2-Dichloroethane-d4	Surrogate Recovery	102.8	%	70-130
	Toluene-d8	Surrogate Recovery	93.6	%	70-130
	Bromofluorobenzene	Surrogate Recovery	82.9	%	70-130
06B38988					
	1,2-Dichloroethane-d4	Surrogate Recovery	104.9	%	70-130
	Toluene-d8	Surrogate Recovery	94.2	%	70-130
	Bromofluorobenzene	Surrogate Recovery	82.4	%	70-130
06B38989					
	1,2-Dichloroethane-d4	Surrogate Recovery	112.0	%	70-130
	Toluene-d8	Surrogate Recovery	93.5	%	70-130
	Bromofluorobenzene	Surrogate Recovery	82.2	%	70-130
06B38990					
	1,2-Dichloroethane-d4	Surrogate Recovery	110.1	%	70-130
	Toluene-d8	Surrogate Recovery	94.3	%	70-130
	Bromofluorobenzene	Surrogate Recovery	80.4	%	70-130
06B38991					
	1,2-Dichloroethane-d4	Surrogate Recovery	107.3	%	70-130
	Toluene-d8	Surrogate Recovery	93.7	%	70-130
	Bromofluorobenzene	Surrogate Recovery	82.9	%	70-130
BLANK-95683					
	Acetone	Blank	<50.0	ug/l	
	Benzene	Blank	<1.0	ug/l	
	Carbon Tetrachloride	Blank	<1.0	ug/l	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 12/6/2006 Lims Bat # : LIMT-02065

QC Batch Number: GCMS/VOL-15953

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-95683					
	Chloroform	Blank	<2.0	ug/l	
	1,2-Dichloroethane	Blank	<1.0	ug/l	
	1,4-Dichlorobenzene	Blank	<1.0	ug/l	
	Ethyl Benzene	Blank	<1.0	ug/l	
	2-Butanone (MEK)	Blank	<20.0	ug/l	
	MIBK	Blank	<10.0	ug/l	
	Naphthalene	Blank	<2.0	ug/l	
	Styrene	Blank	<1.0	ug/l	
	Tetrachloroethylene	Blank	<1.0	ug/l	
	Toluene	Blank	<1.0	ug/l	
	1,1,1-Trichloroethane	Blank	<1.0	ug/l	
	Trichloroethylene	Blank	<1.0	ug/l	
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Blank	<5.0	ug/l	
	Trichlorofluoromethane	Blank	<2.0	ug/l	
	o-Xylene	Blank	<1.0	ug/l	
	m + p Xylene	Blank	<2.0	ug/l	
	1,2-Dichlorobenzene	Blank	<1.0	ug/l	
	1,3-Dichlorobenzene	Blank	<1.0	ug/l	
	1,1-Dichloroethane	Blank	<1.0	ug/l	
	1,1-Dichloroethylene	Blank	<1.0	ug/l	
	1,4-Dioxane	Blank	<50.0	ug/l	
	MTBE	Blank	<1.0	ug/l	
	trans-1,2-Dichloroethylene	Blank	<1.0	ug/l	
	Vinyl Chloride	Blank	<2.0	ug/l	
	Methylene Chloride	Blank	<5.0	ug/l	
	Chlorobenzene	Blank	<1.0	ug/l	
	Chloromethane	Blank	<2.0	ug/l	
	Bromomethane	Blank	<2.0	ug/l	
	Chloroethane	Blank	<2.0	ug/l	
	cis-1,3-Dichloropropene	Blank	<0.5	ug/l	
	trans-1,3-Dichloropropene	Blank	<0.5	ug/l	
	Chlorodibromomethane	Blank	<0.5	ug/l	
	1,1,2-Trichloroethane	Blank	<1.0	ug/l	
	Bromoform	Blank	<1.0	ug/l	
	1,1,2,2-Tetrachloroethane	Blank	<0.5	ug/l	
	2-Chlorotoluene	Blank	<1.0	ug/l	
	Hexachlorobutadiene	Blank	<1.0	ug/l	
	Isopropylbenzene	Blank	<1.0	ug/l	
	p-Isopropyltoluene	Blank	<1.0	ug/l	
	n-Propylbenzene	Blank	<1.0	ug/l	
	sec-Butylbenzene	Blank	<1.0	ug/l	
	tert-Butylbenzene	Blank	<1.0	ug/l	
	1,2,3-Trichlorobenzene	Blank	<5.0	ug/l	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 12/6/2006 Lims Bat # : LIMT-02065

QC Batch Number: GCMS/VOL-15953

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-95683					
	1,2,4-Trichlorobenzene	Blank	<1.0	ug/l	
	1,2,4-Trimethylbenzene	Blank	<1.0	ug/l	
	1,3,5-Trimethylbenzene	Blank	<1.0	ug/l	
	Dibromomethane	Blank	<1.0	ug/l	
	cis-1,2-Dichloroethylene	Blank	<1.0	ug/l	
	4-Chlorotoluene	Blank	<1.0	ug/l	
	1,1-Dichloropropene	Blank	<2.0	ug/l	
	1,2-Dichloropropane	Blank	<1.0	ug/l	
	1,3-Dichloropropane	Blank	<0.5	ug/l	
	2,2-Dichloropropane	Blank	<1.0	ug/l	
	1,1,1,2-Tetrachloroethane	Blank	<1.0	ug/l	
	1,2,3-Trichloropropane	Blank	<2.0	ug/l	
	n-Butylbenzene	Blank	<1.0	ug/l	
	Dichlorodifluoromethane	Blank	<2.0	ug/l	
	Bromochloromethane	Blank	<1.0	ug/l	
	Bromobenzene	Blank	<1.0	ug/l	
	Acrylonitrile	Blank	<5.0	ug/l	
	Carbon Disulfide	Blank	<3.0	ug/l	
	2-Hexanone	Blank	<10.0	ug/l	
	trans-1,4-Dichloro-2-Butene	Blank	<2.0	ug/l	
	Diethyl Ether	Blank	<2.0	ug/l	
	Bromodichloromethane	Blank	<1.0	ug/l	
	1,2-Dibromo-3-Chloropropane	Blank	<5.0	ug/l	
	1,2-Dibromoethane	Blank	<0.50	ug/l	
	Tetrahydrofuran	Blank	<10.0	ug/l	
	tert-Butyl Alcohol	Blank	<20.0	ug/l	
	Diisopropyl Ether	Blank	<0.5	ug/l	
	tert-Butylethyl Ether	Blank	<0.5	ug/l	
	tert-Amylmethyl Ether	Blank	<0.5	ug/l	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS

QC BATCH NUMBER	This is the number assigned to all samples analyzed together that would be subject to comparison with a particular set of Quality Control Data.
LIMITS	Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined.
Sample Amount	Amount of analyte found in a sample.
Blank	Method Blank that has been taken though all the steps of the analysis.
LFBLANK	Laboratory Fortified Blank (a control sample)
STDADD	Standard Added (a laboratory control sample)
Matrix Spk Amt Added	Amount of analyte spiked into a sample
MS Amt Measured	Amount of analyte found including amount that was spiked
Matrix Spike % Rec.	% Recovery of spiked amount in sample.
Duplicate Value	The result from the Duplicate analysis of the sample.
Duplicate RPD	The Relative Percent Difference between two Duplicate Analyses.
Surrogate Recovery	The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the analytical methods.
Sur. Recovery (ELCD)	Surrogate Recovery on the Electrolytic Conductivity Detector.
Sur. Recovery (PID)	Surrogate Recovery on the Photoionization Detector.
Standard Measured	Amount measured for a laboratory control sample
Standard Amt Added	Known value for a laboratory control sample
Standard % Recovery	% recovered for a laboratory control sample with a known value.
Lab Fort Blank Amt	Laboratory Fortified Blank Amount Added
Lab Fort Blk. Found	Laboratory Fortified Blank Amount Found
Lab Fort Blk % Rec	Laboratory Fortified Blank % Recovered
Dup Lab Fort Bl Amt	Duplicate Laboratory Fortified Blank Amount Added
Dup Lab Fort Bl Fnd	Duplicate Laboratory Fortified Blank Amount Found
Dup Lab Fort Bl % Rec	Duplicate Laboratory Fortified Blank % Recovery
Lab Fort Blank Range	Laboratory Fortified Blank Range (Absolute value of difference between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate).
Lab Fort Bl. Av. Rec.	Laboratory Fortified Blank Average Recovery
Duplicate Sample Amt	Sample Value for Duplicate used with Matrix Spike Duplicate
MSD Amount Added	Matrix Spike Duplicate Amount Added (Spiked)
MSD Amt Measured	Matrix Spike Duplicate Amount Measured
MSD % Recovery	Matrix Spike Duplicate % Recovery
MSD Range	Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

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Phone: 413-525-2332
Fax: 413-525-6405
Email: info@contestlabs.com
www.contestlabs.com

CHAIN CUSTODY RECORD

Limt-02065

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: METCALF + EDDY
Address: 860 N. MAIN ST EXT
WALLINGFORD, CT
Attention: DAVE WILLIAMS
Project Location: FACTORY H MERIDEN
Sampled By: SMP / LC

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☐ EMAIL ☒ WEBSITE CLIENT
Fax #:
Email:
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date
State Form Required? ☐ yes ☒ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06B	Date Sampled: Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	ZHV VOC 8260
	MW-100	38982	11-29-06	11:03		X	GW		X
	MW-101	38983	↓	10:45		X	↓		X
	MW-102	38984	↓	12:26		X	↓		X
	MW-103	38985	↓	12:30		X	↓		X
	MW-104	38986	↓	13:45		X	↓		X
	MW-105	38987	↓	13:54		X	↓		X
	MW-106	38988	↓	14:44		X	↓		X
	MW-107	38989	11-29-06	14:48		X	GW		X

# of containers
**Preservation
~Cont.Code

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

Client Comments:

Laboratory Comments:

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in Matrix/Conc. Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature)	Date/Time: 11-29-06 4:10	
Received by: (signature)	Date/Time: 11/30/06 10:15	
Relinquished by: (signature)	Date/Time: 11/30/06 11:45	
Received by: (signature) 3.0C	Date/Time: 11/30/06 1145	

Turnaround **
☒ 5 X-Day
☐ 10-Day
☐ Other
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations?
Data Enhancement Project/RCP? ☐ Y ☐ N
Special Requirements or DL's:

*Matrix Code:
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

**Preservation Codes:
I = Iced
X = Na hydroxide
H = HCL
T = Na thiosulfate
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other

W

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

AIHA, NELAC & WBE/DBE Certified

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CHAIN OF CUSTODY RECORD

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: M+E
Address: WALLINGFORD
Attention: D. WILLIAMS
Project Location: FACTORY H
Sampled By: SMP, LC

Telephone: (203 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☐ EMAIL ☒ WEBSITE CLIENT
Fax # :
Email:
Format: ☐ EXCEL ☐ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date

State Form Required? ☐ yes ☒ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06B	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	2 H V	VOC 8260	# of containers / **Preservation / ~Cont.Code
	MW-DUP	38990	11-29-06	11:30		X	GW			X	
	TB	38991				X	O			X	

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

Client Comments:

Laboratory Comments:

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in Matrix/Conc. Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature)	Date/Time: 11-29-06 4:10	
Received by: (signature)	Date/Time: 11/30/06 10:15	
Relinquished by: (signature)	Date/Time: 11/30/06 11:45	
Received by: (signature) 3.0C	Date/Time: 11/30/06 1145	

Turnaround **
☒ ~~7-Day~~ 5DAY
☐ 10-Day
☐ Other
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations?
Data Enhancement Project/RCP? ☐ Y ☐ N
Special Requirements or DL's:

*Matrix Code:
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other DI

**Preservation Codes:
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other
X = Na hydroxide
T = Na thiosulfate

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ... QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLE... OR IS INCORRECT, T... ROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY ... R CLIENT.

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East Longmeadow, MA
Phone: 1-413-525-2332
Fax: 1-413-525-6405

SAMPLE RECEIPT CHECKLIST

CLIENT NAME: Metcalf Sedd x

RECEIVED BY: CEC DATE: 11/30/06

1. Was chain of custody relinquished and signed? YES NO
2. Does Chain agree with samples? YES NO

If not, explain:

3. All Samples in good condition? YES NO

If not, explain:

4. Were samples received in compliance with Temperature 0-6 degrees C? YES NO Degrees: 3.0 C
5. Are all soil vph & voc samples covered with preservation? YES NO
6. Are there any on hold samples? YES NO
7. Laboratory analysts notified? YES NO
   Who _____ Time _____ Date _____
8. Location where samples are stored: 1B

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
		Air Cassettes	
1 liter amber		8 oz clear jar	
500 ml amber		4 oz clear jar	
250 ml amber (8oz. Amber)		2 oz clear jar	
1 liter plastic		Plastic bag	
500 ml plastic		Encore	
250 ml plastic		Brass Sleeves	
40 ml vial	20	Tubes	
Colisure bottle		Summa cans	
Dissolved oxygen bottle		Other	
Flashpoint bottle			

Laboratory comments:

Do all the samples have the correct pH levels? YES NO If no, please explain below:

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REPORT DATE 5/15/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: KATIE NAGEL

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-97200
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: FACTORY H, MERIDEN, CT

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
*MW-1 <NAPL	06B15582	OIL	NOT SPECIFIED	tph gc product

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

AIHA 100033
MASSACHUSETTS MA0100
CONNECTICUT PH-0567
NEW YORK ELAP/NELAP 10899
AIHA ELLAP (LEAD) 100033
NEW HAMPSHIRE NELAP 2516
VERMONT DOH (LEAD) No. LL015036
RHODE ISLAND (LIC. No. 112)
NEW JERSEY NELAP NJ MA007 (AIR)

. certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Edward Denson 5/15/06

SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra L. Slesinski
Quality Assurance Officer

Edward Denson
Technical Director

* See end of data tabulation for notes and comments pertaining to this sample

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KATIE NAGEL
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

5/15/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 5/4/2006
Field Sample # : MW-1 <NAPL
Sample ID : *06B15582
Sampled : 4/17/2006
NOT SPECIFIED
Sample Matrix: OIL

LIMS-BAT #: LIMS-97200
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Fuels, diesel, no. 2	%	ND	05/12/06	CJM	2.82			
Fuel oil no. 6	%	ND	05/12/06	CJM	2.82			
Gasoline	%	ND	05/12/06	CJM	2.82			
Kerosene/Jet Fuel	%	ND	05/12/06	CJM	2.82			
Unknown Hydrocarbons	%	55.3	05/12/06	CJM	2.82			

Analytical Method:
MODIFIED SW846 8015
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE, CONCENTRATED AND QUANTITATED AGAINST THE DIFFERENT PETROLEUM FRACTION STANDARDS. FINGERPRINTS OF SAMPLE AND STANDARD CHROMATOGRAMS ARE COMPARED.

THIS METHOD IS DESIGNED TO MEASURE MID RANGE PETROLEUM PRODUCTS SUCH AS DIESEL AND FUEL OIL. MOTOR OILS AND LUBRICATING OILS ARE DETECTABLE UNDER THE CONDITIONS OF THIS METHOD, HOWEVER RESULTS ARE NOT QUANTITATIVE. THESE COMPONENTS ARE REPORTED AS OTHER HYDROCARBONS AND QUANITIATED AS #2 FUEL OIL. RESULTS ARE NOT AN ACCURATE DETERMINATION OF THE AMOUNT OF MOTOR OR LUBRICATING OIL PRESENT IN THE SAMPLE.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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KATIE NAGEL
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

5/15/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 5/4/2006

LIMS-BAT #: LIMS-97200
Job Number: 60004878

The following notes were attached to the reported analysis :

Sample ID: * 06B15582
Analysis: tph gc product

RECOMMENDED SAMPLE HOLDING TIME EXCEEDED BEFORE ANALYSIS WAS COMPLETED.

** END OF REPORT **

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 5/15/2006 Lims Bat # : LIMS-97200

QC Batch Number: GC/FID-15506

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-88166					
	Fuel oil no. 6	Blank	<2.50	%	
	Fuels, diesel, no. 2	Blank	<2.50	%	
	Gasoline	Blank	<2.50	%	
	Kerosene/Jet Fuel	Blank	<2.50	%	
	Unknown Hydrocarbons	Blank	<2.50	%	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS

QC BATCH NUMBER	This is the number assigned to all samples analyzed together that would be subject to comparison with a particular set of Quality Control Data.
LIMITS	Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined.
Sample Amount	Amount of analyte found in a sample.
Blank	Method Blank that has been taken though all the steps of the analysis.
LFBLANK	Laboratory Fortified Blank (a control sample)
STDADD	Standard Added (a laboratory control sample)
Matrix Spk Amt Added	Amount of analyte spiked into a sample
MS Amt Measured	Amount of analyte found including amount that was spiked
Matrix Spike % Rec.	% Recovery of spiked amount in sample.
Duplicate Value	The result from the Duplicate analysis of the sample.
Duplicate RPD	The Relative Percent Difference between two Duplicate Analyses.
Surrogate Recovery	The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the analytical methods.
Sur. Recovery (ELCD)	Surrogate Recovery on the Electrolytic Conductivity Detector.
Sur. Recovery (PID)	Surrogate Recovery on the Photoionization Detector.
Standard Measured	Amount measured for a laboratory control sample
Standard Amt Added	Known value for a laboratory control sample
Standard % Recovery	% recovered for a laboratory control sample with a known value.
Lab Fort Blank Amt	Laboratory Fortified Blank Amount Added
Lab Fort Blk. Found	Laboratory Fortified Blank Amount Found
Lab Fort Blk % Rec	Laboratory Fortified Blank % Recovered
Dup Lab Fort Bl Amt	Duplicate Laboratory Fortified Blank Amount Added
Dup Lab Fort Bl Fnd	Duplicate Laboratory Fortified Blank Amount Found
Dup Lab Fort Bl % Rec	Duplicate Laboratory Fortified Blank % Recovery
Lab Fort Blank Range	Laboratory Fortified Blank Range (Absolute value of difference between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate).
Lab Fort Bl. Av. Rec.	Laboratory Fortified Blank Average Recovery
Duplicate Sample Amt	Sample Value for Duplicate used with Matrix Spike Duplicate
MSD Amount Added	Matrix Spike Duplicate Amount Added (Spiked)
MSD Amt Measured	Matrix Spike Duplicate Amount Measured
MSD % Recovery	Matrix Spike Duplicate % Recovery
MSD Range	Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

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Fax: 413-525-6405
Email: info@contestlabs.com
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CHAIN OF CUSTODY RECORD

Lims # ~~96790~~ 97200

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

1 of ___

Company Name: M+E
Address: 860 North Main St Ext
Wallingford CT 06492
Attention: Jason + Lucas
Project Location: Factory H Meriden CT
Sampled By: Jason Miller

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax #:
Email:
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY ☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes ____ proposal date
State Form Required? ☐ yes ☐ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06B	Date Sampled: Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	8260 VOCs	8070 PAHs	CTPH by CT ETPH	Metals CT 15	Cyanide		HOLD	TPH 8015				# of containers / **Preservation / ~Cont.Code
	AOC 30 MW-1	13047	4/17/06	7 45		X	GW	U	X		X									
	AOC 15- MW-1	13048		9 15					X	X	X	X								
	AOC 19 - MW-1	13049		10 45					X	X	X	X	X							
	AOC 11 - MW-1	13050		12 00					X	X	X	X	X							
	MW 8	Hold		13 45					X						X					
	MW 1	13051		15 15				H	X			X								~~X~~ LNALP
	TB041706	13052		9 00			X	C	X											
	~~EB041706~~ MW 1 LNAPL	Hold 06B15582		14 30			GW	H	X	~~X~~	~~X~~	~~X~~	~~X~~			X				~~X~~ LNAPL

Client Comments:

~Cont. Code: A=amber glass, G=glass, P=plastic, ST=sterile, V=vial, S=summa can, T=tedlar bag, O=Other

Laboratory Comments: MW 1 @ 1430 HOLD 8oz Jar

2A

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature) [signature]	Date/Time: 4/17/06 1610
Received by: (signature) [signature]	Date/Time: 4-17-6 16:10
Relinquished by: (signature) [signature]	Date/Time: 4-17-6 17:27
Received by: (signature) [signature] 4.0C	Date/Time: 4/17/06 1727

Turnaround **
☒ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? Res VOL GA GWPC
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: Lowest of DL's

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other Trip

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other
X = Na hydroxide
T = Na thiosulfate

TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

AIHA, NELAC & WBE/DBE Certified

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ANALYTICAL LABORATORY

39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

REPORT DATE 4/24/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: lims-96737
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: FACTORY H, MERIDEN, CT

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
AOC-19-SB2 7-9	06B12728	SOIL	NOT SPECIFIED	splp - chromium
AOC-19-SB2 7-9	06B12728	SOIL	NOT SPECIFIED	splp - lead icp
AOC-19-SB2 7-9	06B12728	SOIL	NOT SPECIFIED	splp - nickel
AOC-19-SB2 7-9	06B12728	SOIL	NOT SPECIFIED	splp - sb furn
AOC-19-SB2 7-9	06B12728	SOIL	NOT SPECIFIED	splp - tl furn
AOC-19-SB2 7-9	06B12728	SOIL	NOT SPECIFIED	splp - vanadium
AOC-SAN-SS1	06B12729	SOIL	NOT SPECIFIED	splp - lead icp
AOC10-SS-2	06B12730	SOIL	NOT SPECIFIED	splp - chromium
AOC10-SS-2	06B12730	SOIL	NOT SPECIFIED	splp - copper
AOC10-SS-2	06B12730	SOIL	NOT SPECIFIED	splp - lead icp
AOC10-SS-2	06B12730	SOIL	NOT SPECIFIED	splp - nickel
AOC10-SS-2	06B12730	SOIL	NOT SPECIFIED	splp - silver
AOC19-MW-1 5-7	06B12731	SOIL	NOT SPECIFIED	splp - chromium
AOC19-MW-1 5-7	06B12731	SOIL	NOT SPECIFIED	splp - lead icp
AOC19-MW-1 5-7	06B12731	SOIL	NOT SPECIFIED	splp - nickel

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REPORT DATE 4/24/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: lims-96737
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

Comments :

LIMS BATCH NO. : LIMS-96737

CASE NARRATIVE SUMMARY

IN METHOD SW846-7000 FURNACE AA, METHOD BLANK CONTAMINATION NOTED ABOVE THE REPORTING LIMIT FOR SB. REPORTED RESULTS FOR THIS ELEMENT MAY BE BIAS ON THE HIGH SIDE.

THERE ARE NO OTHER ANALYTICAL ISSUES THAT AFFECT THE USABILITY OF THE DATA

DETAILED CASE NARRATIVE

METHOD SW846-6010

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 6010 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 6010 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM (ANALYSIS OF NON-VOLATILE METAL COMPONENTS IS NOT EXPECTED TO BE AFFECTED IN SAMPLES RECEIVED AT AMBIENT TEMPERATURES), UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 6010 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
INTERFERENCE CHECK STANDARDS (ICSA & ICSAB) VERIFIED INTER-ELEMENT SPECTRAL INTERFERENCE CORRECTIONS, WITH CONTROL LIMITS OF 80-120% FOR ALL ANALYTES, EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LABORATORY CONTROL SAMPLE RECOVERY FOR REQUIRED CT REASONABLE CONFIDENCE PROTOCOL (RCP) 6010 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS
THE 6010 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
ALL 6010 MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE REQUESTED AND/OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY
ALL CT RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 6010 UNLESS NOTED BELOW: ONLY SPLP CR, CU, PB, NI, AG, AND V WERE REPORTED.
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW: ALL REQUESTED LIMITS WERE MET

METHOD SW846-7000 FURNACE AA
ANTIMONY - 7041, THALLIUM - 7841
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 7000 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 7000 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 7000 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LCS RECOVERIES FOR REQUIRED RCP 7000 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS
THE 7000 METHOD BLANK WAS NOT CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: METHOD BALNK CONTAMINATION NOTED ABOVE THE REPORTING LIMIT FOR SB. REPORTED RESULTS FOR THIS ELEMENT MAY BE BIAS ON THE HIGH SIDE.

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REPORT DATE 4/24/2006

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WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: lims-96737
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

ALL 7000 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs, MSDRPD, IF REQUESTED AND DUPLICATE INJECTION RPDs IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: POST DIGESTION MS PERFORMED ON SAMPLE 06B12728.
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

AIHA 100033	AIHA ELLAP (LEAD) 100033	
MASSACHUSETTS MA0100	NEW HAMPSHIRE NELAP 2516	NEW JERSEY NELAP NJ MA007 (AIR)
CONNECTICUT PH-0567	VERMONT DOH (LEAD) No. LL015036	
NEW YORK ELAP/NELAP 10899	RHODE ISLAND (LIC. No. 112)	

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Edward Denson 4/24/06

SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra L. Slesinski
Quality Assurance Officer

Edward Denson
Technical Director

* See end of data tabulation for notes and comments pertaining to this sample

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/14/2006
Field Sample # : AOC-19-SB2 7-9

LIMS-BAT #: LIMS-96737
Job Number: 6000 4878

Sample ID : 06B12728 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/20/06	SDT	0.03		5	P

Field Sample # : AOC10-SS-2

Sample ID : 06B12730 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/20/06	SDT	0.03		5	P

Field Sample # : AOC19-MW-1 5-7

Sample ID : 06B12731 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/20/06	SDT	0.03		5	P

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/14/2006
Field Sample # : **AOC10-SS-2**
Sample ID : **06B12730**
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96737
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Copper	mg/l leachate	0.09	04/20/06	SDT	0.02			

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/14/2006
LIMS-BAT #: LIMS-96737
Job Number: 6000 4878

Field Sample # : AOC-19-SB2 7-9
Sample ID : 06B12728
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	ND	04/20/06	SDT	0.01		5	P

Field Sample # : AOC-SAN-SS1
Sample ID : 06B12729
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.02	04/20/06	SDT	0.01		5	P

Field Sample # : AOC10-SS-2
Sample ID : 06B12730
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.02	04/20/06	SDT	0.01		5	P

Field Sample # : AOC19-MW-1 5-7
Sample ID : 06B12731
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.02	04/20/06	SDT	0.01		5	P

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/14/2006
LIMS-BAT #: LIMS-96737
Job Number: 6000 4878

Field Sample # : AOC-19-SB2 7-9

Sample ID : 06B12728 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/l leachate	0.11	04/20/06	SDT	0.02			

Field Sample # : AOC10-SS-2

Sample ID : 06B12730 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/l leachate	ND	04/20/06	SDT	0.03			

Field Sample # : AOC19-MW-1 5-7

Sample ID : 06B12731 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/l leachate	ND	04/20/06	SDT	0.03			

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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WALLINGFORD, CT 06492

4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/14/2006
Field Sample # : **AOC-19-SB2 7-9**
Sample ID : **06B12728**
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96737
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	0.0060	04/21/06	AMP	0.0015			

Analytical Method:
SW846 1312/7041
SW846 1312 SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE SOLUTION ACCORDING TO SPLP. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

SW846 7041 ANTIMONY LEACHATE IS ANALYZED BY GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROPHOTOMETRY.

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/14/2006
Field Sample # : AOC10-SS-2
Sample ID : 06B12730
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96737
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/l leachate	ND	04/20/06	SDT	0.03		5	P

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/14/2006
Field Sample # : AOC-19-SB2 7-9

LIMS-BAT #: LIMS-96737
Job Number: 6000 4878

Sample ID : 06B12728

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/l	ND	04/21/06	AMP	0.0005			

Analytical Method:

SW846 1312/7841

SW846 1312 SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE SOLUTION ACCORDING TO SPLP. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

SW846 7841 THALLIUM LEACHATE IS ANALYZED BY GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROPHOTOMETRY.

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/14/2006
Field Sample # : **AOC-19-SB2 7-9**
Sample ID : **06B12728**
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96737
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Vanadium	mg/l leachate	ND	04/20/06	SDT	0.03			

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/14/2006

LIMS-BAT #: LIMS-96737
Job Number: 6000 4878

** END OF REPORT **

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/24/2006 Lims Bat # : lims-96737

QC Batch Number: HGA/AA-5179

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12728					
	Antimony	Sample Amount	0.0060	mg/l	
		Matrix Spk Amt Added	0.0125	mg/l	
		MS Amt Measured	0.0189	mg/l	
		Matrix Spike % Rec.	103.2800	%	80-120
	Thallium	Sample Amount	<0.0005	mg/l	
		Matrix Spk Amt Added	0.0125	mg/l	
		MS Amt Measured	0.0132	mg/l	
		Matrix Spike % Rec.	105.5200	%	80-120
BLANK-87276					
	Antimony	Blank	0.0035	mg/l	
	Thallium	Blank	<0.0005	mg/l	
LFBLANK-50893					
	Antimony	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.1520	mg/l	
		Lab Fort Blk. % Rec.	107.6000	%	85-115
	Thallium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.0470	mg/l	
		Lab Fort Blk. % Rec.	102.3500	%	85-115

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/24/2006 Lims Bat # : lims-96737

QC Batch Number: ICP/TCLP-2955

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12731					
	Chromium	Sample Amount	<0.03	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	2.02	mg/l leachate	
		Matrix Spike % Rec.	101.02	%	70-130
	Nickel	Sample Amount	<0.03	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	2.01	mg/l leachate	
		Matrix Spike % Rec.	100.42	%	70-130
	Lead	Sample Amount	0.02	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	1.99	mg/l leachate	
		Matrix Spike % Rec.	98.40	%	70-130
BLANK-87214					
	Silver	Blank	<0.03	mg/l leachate	
	Chromium	Blank	<0.03	mg/l leachate	
	Copper	Blank	<0.03	mg/l leachate	
	Nickel	Blank	<0.03	mg/l leachate	
	Lead	Blank	<0.01	mg/l leachate	
	Vanadium	Blank	<0.03	mg/l leachate	
LFBLANK-50845					
	Silver	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	1.90	mg/l leachate	
		Lab Fort Blk. % Rec.	95.03	%	80-120
	Chromium	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	2.03	mg/l leachate	
		Lab Fort Blk. % Rec.	101.44	%	80-120
	Copper	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	2.05	mg/l leachate	
		Lab Fort Blk. % Rec.	102.31	%	80-120
	Nickel	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	2.00	mg/l leachate	
		Lab Fort Blk. % Rec.	99.91	%	80-120
	Lead	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	1.99	mg/l leachate	
		Lab Fort Blk. % Rec.	99.68	%	80-120
	Vanadium	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	2.02	mg/l leachate	
		Lab Fort Blk. % Rec.	101.20	%	80-120

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39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS

QC BATCH NUMBER	This is the number assigned to all samples analyzed together that would be subject to comparison with a particular set of Quality Control Data.
LIMITS	Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined.
Sample Amount	Amount of analyte found in a sample.
Blank	Method Blank that has been taken though all the steps of the analysis.
LFBLANK	Laboratory Fortified Blank (a control sample)
STDADD	Standard Added (a laboratory control sample)
Matrix Spk Amt Added	Amount of analyte spiked into a sample
MS Amt Measured	Amount of analyte found including amount that was spiked
Matrix Spike % Rec.	% Recovery of spiked amount in sample.
Duplicate Value	The result from the Duplicate analysis of the sample.
Duplicate RPD	The Relative Percent Difference between two Duplicate Analyses.
Surrogate Recovery	The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the analytical methods.
Sur. Recovery (ELCD)	Surrogate Recovery on the Electrolytic Conductivity Detector.
Sur. Recovery (PID)	Surrogate Recovery on the Photoionization Detector.
Standard Measured	Amount measured for a laboratory control sample
Standard Amt Added	Known value for a laboratory control sample
Standard % Recovery	% recovered for a laboratory control sample with a known value.
Lab Fort Blank Amt	Laboratory Fortified Blank Amount Added
Lab Fort Blk. Found	Laboratory Fortified Blank Amount Found
Lab Fort Blk % Rec	Laboratory Fortified Blank % Recovered
Dup Lab Fort Bl Amt	Duplicate Laboratory Fortified Blank Amount Added
Dup Lab Fort Bl Fnd	Duplicate Laboratory Fortified Blank Amount Found
Dup Lab Fort Bl % Rec	Duplicate Laboratory Fortified Blank % Recovery
Lab Fort Blank Range	Laboratory Fortified Blank Range (Absolute value of difference between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate).
Lab Fort Bl. Av. Rec.	Laboratory Fortified Blank Average Recovery
Duplicate Sample Amt	Sample Value for Duplicate used with Matrix Spike Duplicate
MSD Amount Added	Matrix Spike Duplicate Amount Added (Spiked)
MSD Amt Measured	Matrix Spike Duplicate Amount Measured
MSD % Recovery	Matrix Spike Duplicate % Recovery
MSD Range	Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

Laboratory Analysis
QA/QC Certification Form

Laboratory Name: Con-Test Analytical Laboratory *Client:* METCALF & EDDY - WALLINGFORD

Project Location: FACTORY H, MERIDEN, CT *Project Number:* LIMS — 96737

Sampling Date(s): 03/30/06 – 03/31/06

Laboratory Sample ID(s):

06B12728 – 06B12731

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed (including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CT DEP method-specific Reasonable Confidence Protocol documents)?	☒ Yes ☐ No
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	☒ Yes ☐ No
3 *	Were samples received at an appropriate temperature (4° C ± 2°)? If no, the attached narrative should include any explanation as to acceptability of samples received at other temperatures.	☒ Yes ☐ No
4	Were all QA/QC performance criteria specified in the CT DEP Reasonable Confidence Protocol documents achieved?	☐ Yes ☒ No
5	Were reporting limits specified on the chain-of-custody met?	☒ Yes ☐ No
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents?	☐ Yes ☒ No
7	Are project-specific QC samples included in this data set?	☒ Yes ☐ No

Note: For all questions to which the response was "No" (with the exception of question #7), additional information must be provided in an attached narrative. If the answer to question #1 is "No", the data package does not meet the requirements for "Reasonable Confidence."

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete.

Authorized Signature: Sondra L. Slesinski **Position: Quality Assurance Officer**

Printed Name: Sondra L. Slesinski **Date:** 04/24/06

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CHAIN OF CUSTODY RECORD

Lmo # 96388

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Page ____ of ____

Company Name: M+E
Address: 860 North Main St Ext
Wallingford CT 06492
Attention: Lucas x 2821
Project Location: Factory H Meriden CT
Sampled By: Jason Miller

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax # :
Email:
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY ☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes ____ proposal date

State Form Required? ☐ yes ☐ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 060	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# of containers	**Preservation	~Cont.Code	# of J's A/V	Kc's 8260	5 PAH 8270	cTPH cT ETPH	Mobile Geochem Asthma by Fermentation	Lead	Asbestos
	AOC 1 SB-2 2-4	10930 ✓	830	3/31/06		X	S	U	3/3				X	X	X			
	1 SB-2 10-12	10933 ✓	835										↓	↓	↓			
	1 SB-2 8-10	10934 ✓	832															
	15-SS-2	10935 ✓	920										X	X	X	X		
	15 SS-2 Dup	10936 ✓	921										↓	↓	↓	↓		
	15 SS-2 MS/MSD	~~10937~~	920							3/5							MS/MSD	
	15 SB-2 2-4	10938 37 ✓	930							3/3			↓	↓	↓	↓		
	SAH-SB-1 0-2	10939 (MLS) ✓	955										X		X	X		

Client Comments:
Hold all samples for possible SPLP Pb if total Cr is >100mg/Kg
Call M+E
AOC 15-SS2 was found broken on 4/3/06

Laboratory Comments:
DI Frozen 7:35 17D
Sent AOC 5 SB-2 9-11 3 vials 2 Ambers not on CoC. 95, 17A, SFLK, 6B

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature)	Date/Time: 3/31/06 1200	
Received by: (signature)	Date/Time: 3-31-6 1700	
Relinquished by: (signature)	Date/Time: 3-31-6 18:45	
Received by: (signature) Vito Fermentino 5.0°C	Date/Time: 3/31/06 1845	

Turnaround **
☒ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? RCP RGAQC
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: Lowest possible
New 0.015 for SPLP-Pb

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other
X = Na hydroxide
T = Na thiosulfate

TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY AND CORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY CLIENT.

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www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lines 96388

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Page ___ of ___

Company Name: M+E
Address: 860 North Main St Ext
Wallingford CT 06492
Attention: Lucas
Project Location: Meriden Factory H
Sampled By: Jason Miller

Telephone: (203) 269 7310
Project # 60004878
Client PO # ____

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax # : ____
Email: ____
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY ☐ OTHER ____

Proposal Provided? (For Billing purposes) ☐ yes ____ proposal date

State Form Required? ☐ yes ☐ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06B	Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	8260/5035 VOC's	8270 PAH	eTPH CT eTPH	Metals 6000/7000	Lead	Asbestos % Content only	Vars A/V	* SPLP-Cr, Ni, Pb, V	* SPLP-Sb, Tl (furnace)	* SPLP-Pb
	AOC 5 SB 1 10-12	10940 39 ✓	1110			X	S	U	X	X	X				3/2			
	2 SB 1 6-8	10940 ✓	1145						X	X	X							
	19 SB-3 8-10	10942 41 ✓	1330						X	X	X	X						
	SA-T-SS-1	10943 42, 47	1400										X	X	1/16			
*	19 SB-2-7-9	10944 43 ✓	1350						X	X	X	X			3/2	X	X	
	RB-01-2-4	10945 44 ✓	1500			X			X	X	X							
	RB-02-2-4	10946 45 ✓	1520			V			X	X	X							
*	SAN-SS-1	10947 46, 48	1600			↓							X	X	1/16			X

# of containers
**Preservation
~Cont.Code

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
Hold all samples for possible SPLP analysis Ron As rTh By Graphic Furnace

Laboratory Comments:
Contact M+E if Cr is >100mg/kg (MLS)

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature) [signature]	Date/Time: 3/31/06 1700	
Received by: (signature) [signature]	Date/Time: 3-31-6 1700	
Relinquished by: (signature) [signature]	Date/Time: 3-31-6 18:45	
Received by: (signature) [signature] 5.0°C	Date/Time: 3/31/06 1845	

Turnaround **
☐ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? RDEC + GAPMC
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: Lowest of RSR's
* Need 0.015 for splp-Pb

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other ____

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other ____
X = Na hydroxide
T = Na thiosulfate

TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS CORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

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www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lims # 96392

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

ompany Name: M+E
ddress: 860 N Main Ext
Wallingford CT
ttention: Lucas
roject Location: Meriden Factory H
ampled By: Jason Miller

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☐ EMAIL ☐ WEBSITE CLIENT
Fax # :
Email:
Format: ☐ EXCEL ☐ PDF ☐ GIS KEY
☐ OTHER

roposal Provided? (For Billing purposes)
☐ yes _____ proposal date

State Form Required?
☐ yes ☐ no

ANALYSIS REQUESTED

ield ID	Sample Description	Lab # 06B	Date Sampled Start Date/Time	Stop Date/Time	Comp-osite	Grab	*Matrix Code	Conc. Code	VOC 8260	PAH 8270	eTPH CT etph	Metals (Cr, Cd, Pb, Ni, Zn, Cu, Ag) As, Se, Sb by Graphite Furnace	Lead	Asbestos	# of containers / **Preservation / ~Cont.Code	SPLP-Ag, Cr, Cu	SPLP-Ni, Pb
	TB033106	10963	900	3/31/06		X	O	U	X						0/BV		
	EB033006	10964	1600	3/30/06					X	X	X	X			5V/1P		
	EB033106 SB	10965	1200	3/31/06						X	X	X			5/1P		
	EB033106 SS	10966	1400							X	X	X			5A 1P		
	AOC 10-SS-1	10967 172	1605				S						X	X	1A 1G		
	AOC SAN-SS-2	10968 173	1610										X	X	1A 1G		
	AOC 10-SS-2	10969 174	1615										X	X	1A/1G	X	X
	AOC 10-SS-2 MSMSD		1615							X	X	X	X		1A/1G		

Client Comments: If Cr is > 100 mg/kg contact M+E. Hold all samples for possible SPLP analysis

Laboratory Comments:
Sent AOC 5 SB-2 9-11 Numbers Brinton Col 4/3/06
~~Sent AOC 5 SB-2 9-11 MMSD~~
Add on LH.

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; **M** - Medium; **L** - Low; **C** - Clean; **U** - Unknown

elinquished by: (signature)	Date/Time: 3/31/06 1700	
eceived by: (signature)	Date/Time: 3-31-6 1700	
elinquished by: (signature)	Date/Time: 3-31-6 18:45	
eceived by: (signature) Vallor Fenentino 5.0°C	Date/Time: 3-31-06 1845	

Turnaround **
☒ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? RDEC + GAPMC
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: Follow US ASR's
Need 0.015 for splp-pb

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other____

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other____
X = Na hydroxide
T = Na thiosulfate

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETE[illegible]R IS CORRECT, TURN[illegible]OUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY C[illegible]IENT.

AIHA, NELAC & WB[illegible] E Certified

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www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lims # 96390

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

___ of ___

Company Name: M+E
Address: 860 N Main Sxt
Wallingford CT 06492
Attention: Lucas
Project Location: Factory St
Sampled By: Jason

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☐ WEBSITE CLIENT
Fax #:
Email:
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes)
☐ yes _____ proposal date

State Form Required?
☐ yes ☐ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06B	Date Sampled Start Date/Time	Date Sampled Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	VOC 8260	PAHs 8270	ETPH CT dph	Metals As+Pb by Graphite		if tetracr is >100	Contact M+E		SVOC-Cr, Ni, Pb		# of containers / **Preservation / ~Cont.Code
									M		H								# of containers
									HCl										**Preservation
									V		H								~Cont.Code
*	AOC 19-MW-15-7	10970 ✓	3/30/06	1600		X	S	U	X	X	X	X					X		
	AOC-5-SB2 9-11	10971 ✓	3/31/06	1215			S		X	X	X	X							

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V=vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
Hold all samples for possible SPLP analysis

Laboratory Comments: AOC 5 SB-2 9-11 2 Amber 3 vials no tan Col
~~AOC 5 SB-2 [illegible]~~

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature) MK	Date/Time: 3/31/06 1700	
Received by: (signature)	Date/Time: 3-31-6 1700	
Relinquished by: (signature)	Date/Time: 3-31-6 1845	
Received by: (signature) Victor Lamentano 5.0°C	Date/Time: 3-31-06 1845	

Turnaround **
☒ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? RDEC + GAPMC
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: Meets RSRs
* Need 0.015 for solp-pb

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other____

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other____
X = Na hydroxide
T = Na thiosulfate

* TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

AIHA, NELAC & WBE/DBE Certified

Lisa Dagnoli at Contest

Lmo# 96737

From: "Hellerich, Lucas" <Lucas.Hellerich@m-e.aecom.com>
To: "Lisa Dagnoli at Contest" <LDagnoli@contestlabs.com>
Sent: Friday, April 14, 2006 10:40 AM
Subject: Meriden Factory H SPLP Reactivations

Lisa,

Please activate the following samples for SPLP analysis:

LIMS-96388

66B -

AOC-19-SB2 7-9 SPLP chromium, nickel, lead, antimony, thallium, vanadium 12728
AOC-SAN-SS1 SPLP lead 12729

LIMS-96392

AOC10-SS-2 SPLP silver, chromium, copper, nickel, lead 12730
AOC19-MW-1-5-7 SPLP chromium, nickel, lead 12731

Thanks

Luke

Lucas A. Hellerich, Ph.D., P.E.
Senior Project Engineer

Metcalf & Eddy, Inc.
An AECOM Company
860 North Main St. Ext.
Wallingford, CT 06492

Office Phone: (203) 269-7310
Direct Phone: (203) 741-2821
Fax: (203) 269-8788
Email: lucas.hellerich@m-e.aecom.com

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Visit M&E at www.m-e.aecom.com

SAMPLE REACTIVATION FORM

COMPANY Metcalf & Eddy LOCATION Factory H, Meriden

CONTACT Lucas Hellerich PROJECT ID

CONTACT PHONE FAX

DATE 4/14/06 TIME 11Am TAT 5 day DUE DATE 4/21

REQUEST TAKEN BY LVD GIVEN TO MS/TLF

ACTIVATION REQUEST:

SPLP Reactivations for listed samples... see attached CT RCP Protocol. Lowest CT RSR's. See attached email.

SPECIAL INSTRUCTIONS AND TERMS:

CT RCP - Need to see 0.015 for SPLP-Lead!

FAXED TO CONTACT FOR APPROVAL: Y N

ACTIVATION IS CORRECT PER OUR REQUEST _____ DATE _____
INITIALS

CONTEST FINAL APPROVAL Alan Pienkowski

ANALYTICAL LABORATORY
Phone: 1-413-525-2332
Fax: 1-413-525-6405

SAMPLE RECEIPT CHECKLIST

CLIENT NAME: M+E

RECEIVED BY: VAF DATE: 3/31/06

LIMS 96392

1. Was chain of custody relinquished and signed? YES NO
2. Does Chain agree with samples? ~~YES~~ NO

If not, explain: 2 ambers 3 vials not on COC check COC for details.

3. All Samples in good condition? YES NO

If not, explain:

4. Were samples received in compliance with Temperature 0-6 degrees C? YES NO Degrees: 5.0°C
5. Are there any on hold samples? YES NO
6. Laboratory analysts notified? YES NO

Who_____ Time_____ Date_____

7. Location where samples are stored: ID

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
1 liter amber	15	Air Cassettes	
500 ml amber		8 oz clear jar	
250 ml amber (8oz. Amber)	34	4 oz clear jar	
1 liter plastic		2 oz clear jar	6
500 ml plastic		Plastic bag	2
250 ml plastic	3	Encore	
40 ml vial	55	Brass Sleeves	
Colisure bottle		Tubes	
Dissolved oxygen bottle		Summa cans	
Flashpoint bottle		Other	

Laboratory comments: DI Frozen 7.35 170

CON-TEST ANALYTICAL LABORATORY
www.contestlabs.com
East Longmeadow, MA
Phone: 1-413-525-2332
Fax: 1-413-525-6405

SAMPLE RECEIPT CHECKLIST

CLIENT NAME: M+E

RECEIVED BY: VAF DATE: 3/31/06

Lims 96388

1. Was chain of custody relinquished and signed? YES NO
2. Does Chain agree with samples? ~~YES~~ NO

If not, explain: 2 ambers details 3 vials not on COC check COC for

3. All Samples in good condition? YES NO

If not, explain:

4. Were samples received in compliance with Temperature 0-6 degrees C? YES NO Degrees: 5.0°C
5. Are there any on hold samples? YES NO
6. Laboratory analysts notified? YES NO

Who_____ Time_____ Date_____

7. Location where samples are stored: 1D

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
1 liter amber	15	Air Cassettes	
500 ml amber		8 oz clear jar	
250 ml amber (8oz. Amber)	34	4 oz clear jar	
1 liter plastic		2 oz clear jar	6
500 ml plastic		Plastic bag	2
250 ml plastic	3	Encore	
40 ml vial	55	Brass Sleeves	
Colisure bottle		Tubes	
Dissolved oxygen bottle		Summa cans	
Flashpoint bottle		Other	

Laboratory comments: DI Frozen 7.35 17D

con-test®
ANALYTICAL LABORATORY

39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

REPORT DATE 4/26/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: J.MILLER/L.HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96790
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: FACTORY H, MERIDEN, CT.

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
AOC-11-MW-1	06B13050	GRND WATER	NOT SPECIFIED	8260 water
AOC-11-MW-1	06B13050	GRND WATER	NOT SPECIFIED	cyanide-total
AOC-11-MW-1	06B13050	GRND WATER	NOT SPECIFIED	etph water
AOC-11-MW-1	06B13050	GRND WATER	NOT SPECIFIED	metals(ga15)h2o
AOC-11-MW-1	06B13050	GRND WATER	NOT SPECIFIED	pah - lo h2o all
AOC-15-MW-1	06B13048	GRND WATER	NOT SPECIFIED	8260 water
AOC-15-MW-1	06B13048	GRND WATER	NOT SPECIFIED	etph water
AOC-15-MW-1	06B13048	GRND WATER	NOT SPECIFIED	metals(ga15)h2o
AOC-15-MW-1	06B13048	GRND WATER	NOT SPECIFIED	pah - lo h2o all
AOC-19-MW-1	06B13049	GRND WATER	NOT SPECIFIED	8260 water
AOC-19-MW-1	06B13049	GRND WATER	NOT SPECIFIED	cyanide-total
AOC-19-MW-1	06B13049	GRND WATER	NOT SPECIFIED	etph water
AOC-19-MW-1	06B13049	GRND WATER	NOT SPECIFIED	metals(ga15)h2o
AOC-19-MW-1	06B13049	GRND WATER	NOT SPECIFIED	pah - lo h2o all
AOC-30-MW-1	06B13047	GRND WATER	NOT SPECIFIED	8260 water
AOC-30-MW-1	06B13047	GRND WATER	NOT SPECIFIED	etph water
MW-1	06B13051	GRND WATER	NOT SPECIFIED	8260 water
MW-1	06B13051	GRND WATER	NOT SPECIFIED	metals(ga15)h2o
TB041706	06B13052	WATER OTHE	NOT SPECIFIED	8260 water

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REPORT DATE 4/26/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: J.MILLER/L.HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96790
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

Comments :

LIMS BATCH NO. : LIMS-96790

CASE NARRATIVE SUMMARY

IN METHOD 8260 LOW LEVEL WATER, THE REPORTED RESULTS FOR CHLOROETHANE, ACETONE, TERT-BUTYL ALCOHOL, 1,4-DIOXANE, AND NAPHTHALENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 LOW LEVEL WATER, THE LABORATORY FORTIFIED BLANK RECOVERY FOR 1,4-DIOXANE, VINYL CHLORIDE, AND DICHLORODIFLUOROMETHANE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULTS FOR THESE COMPOUNDS ARE LIKELY TO BE BIASED ON THE LOW SIDE.

IN METHOD 8260 LOW LEVEL WATER, THE LABORATORY FORTIFIED BLANK RECOVERY FOR TETRACHLOROETHENE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULTS FOR THIS COMPOUND ARE LIKELY TO BE BIASED ON THE HIGH SIDE.

IN METHOD 8270 WATER, THE REPORTED RESULTS FOR INDENO(1,2,3-CD)PYRENE, DIBENZO(A,H)ANTHRACENE, AND BENZO(G,H,I)PERYLENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

THERE ARE NO OTHER ANALYTICAL ISSUES AFFECTING THE USABILITY OF THE DATA.

DETAILED CASE NARRATIVE

METHOD SW846-7470A/7471A - GROUND WATER

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 7470A/7471A UNLESS LISTED BELOW: NONE EXCEEDED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 7470A/7471A EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LABORATORY CONTROL SAMPLE RECOVERIES FOR RCP MERCURY ANALYSIS 7470A/7471A WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS
THE 7470A/7471A METHOD BLANK WAS NOT CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
ALL 7470A/7471A MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
NONE REQUESTED AND/OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS SPECIFIED BELOW:
ALL REPORTING LIMITS WERE MET

METHOD SW846-6010 GROUND WATER

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 6010 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 6010 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM (ANALYSIS OF NON-VOLATILE METAL COMPONENTS IS NOT EXPECTED TO BE AFFECTED IN SAMPLES RECEIVED AT AMBIENT TEMPERATURES), UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 6010 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
INTERFERENCE CHECK STANDARDS (ICSA & ICSAB) VERIFIED INTER-ELEMENT SPECTRAL INTERFERENCE

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96790
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

CORRECTIONS, WITH CONTROL LIMITS OF 80-120% FOR ALL ANALYTES, EXCEPT AS LISTED BELOW:
ALL STANDARDS MET
LABORATORY CONTROL SAMPLE RECOVERY FOR REQUIRED CT REASONABLE CONFIDENCE PROTOCOL (RCP) 6010 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW:
NONE OUTSIDE CONTROL LIMITS
THE 6010 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
ALL 6010 MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE REQUESTED AND/OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY
ALL CT RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 6010 UNLESS NOTED BELOW:
ALL RESULTS WERE REPORTED
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET

METHOD SW846 9014

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 9014 UNLESS LISTED BELOW:NONE EXCEEDED
ALL SAMPLES FOR METHOD 9014 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW:
ALL PROPERLY PRESERVED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 9014 EXCEPT AS LISTED BELOW:ALL STANDARDS MET
THE 9014 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTE AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW:NO CONTAMINATION NOTED
LCS SAMPLE RECOVERY FOR METHOD 9014 WAS WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:NONE OUTSIDE OF CONTROL LIMITS
ALL 9014 MS AND MSDRECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED
BELOW:NONE REQUESTED AND/OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET

METHOD SW846-7000 FURNACE AA
7041-ANTIMONY, 7060-ARSENIC, 7841-THALLIUM

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 7000 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 7000 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 7000 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LCS RECOVERIES FOR REQUIRED RCP 7000 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS
THE 7000 METHOD BLANK WAS NOT CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
ALL 7000 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs, MSDRPD, IF REQUESTED AND DUPLICATE INJECTION RPDs IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: A SAMPLE DUPLICATE AND MS WERE PERFORMED ON SAMPLE 06B13051. A POST DIGESTION SPIKE WAS PERFORMED ON SAMPLE 06B13048.
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96790
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

METHOD SW846 8260 LOW LEVEL WATER

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8260 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 8260 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
THE 8260 METHOD BLANK WAS NOT CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED. ALL 8260 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW: NO DILUTIONS WERE PERFORMED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8260 EXCEPT AS LISTED BELOW:
THE REPORTED RESULTS FOR CHLOROETHANE, ACETONE, TERT-BUTYL ALCOHOL, 1,4-DIOXANE, AND NAPHTHALENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.
LCS RECOVERIES FOR REQUIRED RCPCOMPOUNDS WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD EXCEPT FOR "DIFFICULT ANALYTES" WHERE RECOVERY CONTROL LIMITS OF 50-155% ARE USED AND/OR UNLESS LISTEDBELOW:
DIFFICULT ANALYTES: ACETONE, BROMOMETHANE, DICHLORODIFLUOROMETHANE, 2-HEXANONE, HEXACHLOROBUTADIENE, MEK, MIBK, TRICHLOROFLUOROMETHANE, METHYLENE CHLORIDE, TERT-BUTYLBENZENE, TETRHYDROFURAN, MTBE, BUTYL BENZENE, CHLOROMETHANE, AND 2,2-DICHLOROPROPANE. COMPOUNDS OUTSIDE OF CONTROL LIMITS:
THE LABORATORY FORTIFIED BLANK RECOVERY FOR ACETONE, 2-BUTANONE, MIBK, NAPHTHALENE, 1,2,3-TRICHLOROBENZENE, 2-HEXANONE, AND 1,2-DIBROMO-3-CHLOROPROPANE IS OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE NOT DETECTED FOR ALL SAMPLES IN THIS BATCH FOR THESE COMPOUNDS AND BIAS IS ON THE HIGH SIDE.
THE LABORATORY FORTIFIED BLANK RECOVERY FOR TETRACHLOROETHENE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULTS FOR THIS COMPOUND ARE LIKELY TO BE BIASED ON THE HIGH SIDE.
THE LABORATORY FORTIFIED BLANK RECOVERY FOR 1,4-DIOXANE, VINYL CHLORIDE, AND DICHLORODIFLUOROMETHANE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULTS FOR THESE COMPOUNDS ARE LIKELY TO BE BIASED ON THE LOW SIDE.
ALL 8260 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS
ALL 8260 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
NONE REQUESTED AND/OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY.
ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8260 UNLESS NOTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR 2-ISOPROPYLTOLUENE WHICH IS CURRENTLY NOT PERFORMED AT THE LABORATORY.
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET EXCEPT FOR ACRYLONITRILE, WHERE THE MOST PROTECTIVE CRITERIA ARE NOT MET SINCE THE LABORATORY CANNOT ACHIEVE THE REQUIRED RCP CALIBRATION CRITERIA AT THESE LEVELS, UNLESS LISTED BELOW:
ALL REPORTING LIMITS WERE MET.
TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

CT ETPH METHOD

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY THE CT ETPH METHOD UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR THE CT ETPH METHOD WERE RECEIVED PRESERVED PROPERLY IN THE PROPER

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PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96790
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

CONTAINERS AT 4 DEGREES +/- 2 DEGREES C. AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
THE CT ETPH METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR THE CT ETPH METHOD EXCEPT AS LISTED BELOW: ALL STANDARDS MET
RESPONSE FACTORS FOR ALL COMPONENT STANDARDS IN THE CURRENT CALIBRATION VERIFICATION WERE WITHIN 20% OF THE AVERAGE RESPONSE FACTOR UNLESS LISTED BELOW:
ALL WITHIN 20% - DISCRIMINATION CHECK PASSED
LCS RECOVERY FOR CT ETPH WAS WITHIN CONTROL LIMITS UNLESS LISTED BELOW:
WITHIN CONTROL LIMITS
THE SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS UNLESS LISTED BELOW:
NONE OUTSIDE OF CONTROL LIMITS
ETPH MS AND MSD RECOVERIES AND MATRIX SPIKE DUPLICATE RPD, IF REQUESTED IN THIS BATCH, WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS
LISTED BELOW: NONE REQUESTED OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY.
ALL ETPH SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:
NO DILUTIONS WERE PERFORMED
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET.

METHOD SW846 8270 WATER

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8270 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 8270 WERE RECEIVED PRESERVED PROPERLY AT 4 DEGREES +/- 2 DEGREES C. IN THE PROPER CONTAINERS AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW:
ALL PROPERLY PRESERVED
THE 8270 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED.
ALL 8270 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:
NO DILUTIONS WERE PERFORMED
TUNING, INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8270 EXCEPT AS LISTED BELOW:
THE REPORTED RESULTS FOR INDENO(1,2,3-CD)PYRENE, DIBENZO(A,H)ANTHRACENE, AND BENZO(G,H,I)PERYLENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.
LCS SAMPLE RECOVERIES FOR REQUIRED RCP 8270 COMPOUNDS WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD, 40-140% FOR BASE/NEUTRALS AND 30-130% FOR ACIDS EXCEPT FOR "DIFFICULT ANALYTES" WHERE THE CONTROL LIMITS LISTED BELOW ARE USED AND/OR UNLESS LISTED BELOW:
DIFFICULT ANALYTES FOR WATER:
10-130%: 2,4-DINITROPHENOL, DIMETHYLPHTHALATE, AND HEXACHLOROCYCLOPENTADIENE
20-130%: HEXACHLOROBUTADIENE, HEXACHLOROETHANE, PHENOL, AND PYRIDINE
30-130%: BENZO(GHI)PERYLENE, BIS(2-CHLOROETHYL)ETHER, BIS(2-CHLOROISOPROPYL)ETHER, DIBENZ(AH)ANTHRACENE, 1,2-DICHLOROBENZENE, 1,3-DICHLOROBENZENE, 1,4-DICHLOROBENZENE, DIETHYLPHTHALATE, 2-METHYLNAPHTHALENE, NAPHTHALENE, AND NITROBENZENE.
COMPOUNDS OUTSIDE OF CONTROL LIMITS:
NONE OUTSIDE OF CONTROL LIMITS
ALL 8270 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96790
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

ALL 8270 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
NONE REQUESTED AND/OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY
ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8270 UNLESS LISTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR PENTACHLORONITROBENZENE AND 1,2,4,5-TETRACHLOROBENZENE WHICH ARE NOT CURRENTLY PERFORMED AT THE LABORATORY UNLESS LISTED BELOW:
ALL RESULTS WERE REPORTED
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET EXCEPT FOR BENZO(K)FLUORANTHENE, PYRIDINE, INDENO(1,2,3-CD)PYRENE, AND BENZO(G,H,I)PERYLENE FOR THE MOST PROTECTIVE CRITERIA IN WATER SAMPLES AND SOIL EXTRACTS SINCE THE LABORATORY CANNOT ACHIEVE THE REQUIRED RCP CALIBRATION CRITERIA AT THESE LEVELS, UNLESS SPECIFIED BELOW: ALL OTHER REQUESTED REPORTING LIMITS ARE MET.
TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW:BNOT REQUESTED

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

AIHA 100033	AIHA ELLAP (LEAD) 100033	
MASSACHUSETTS MA0100	NEW HAMPSHIRE NELAP 2516	NEW JERSEY NELAP NJ MA007 (AIR)
CONNECTICUT PH-0567	VERMONT DOH (LEAD) No. LL015036	
NEW YORK ELAP/NELAP 10899	RHODE ISLAND (LIC. No. 112)	

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Edward Denson 4/26/06

SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra L. Slesinski
Quality Assurance Officer

Edward Denson
Technical Director

* See end of data tabulation for notes and comments pertaining to this sample

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WALLINGFORD, CT 06492

4/26/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : AOC-11-MW-1
Sample ID : 06B13050

Sampled : 4/17/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96790
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/20/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/20/06	LBD	2.0			
tert-Amylmethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Benzene	ug/l	ND	04/20/06	LBD	0.5			
Bromobenzene	ug/l	ND	04/20/06	LBD	0.5			
Bromochloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromodichloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromoform	ug/l	ND	04/20/06	LBD	0.5			
Bromomethane	ug/l	ND	04/20/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/20/06	LBD	2.0			
tert-Butyl Alcohol	ug/l	ND	04/20/06	LBD	5.0			
n-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
sec-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/20/06	LBD	0.5			
Carbon Tetrachloride	ug/l	ND	04/20/06	LBD	0.5			
Chlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
Chlorodibromomethane	ug/l	ND	04/20/06	LBD	0.5			
Chloroethane	ug/l	ND	04/20/06	LBD	5.0			
Chloroform	ug/l	ND	04/20/06	LBD	0.5			
Chloromethane	ug/l	ND	04/20/06	LBD	0.5			
2-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
4-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/20/06	LBD	1.0			
1,2-Dibromoethane	ug/l	ND	04/20/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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J.MILLER/L.HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : AOC-11-MW-1
Sample ID : 06B13050
Sampled : 4/17/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96790
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/20/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,2-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,2-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Diisopropyl Ether	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/20/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/20/06	LBD	0.5			
Hexachlorobutadiene	ug/l	ND	04/20/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/20/06	LBD	2.0			
Isopropylbenzene	ug/l	ND	04/20/06	LBD	0.5			
p-Isopropyltoluene	ug/l	ND	04/20/06	LBD	0.5			
MTBE	ug/l	2.3	04/20/06	LBD	0.5			
Methylene Chloride	ug/l	ND	04/20/06	LBD	1.0			
MIBK	ug/l	ND	04/20/06	LBD	2.0			
Naphthalene	ug/l	ND	04/20/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Styrene	ug/l	ND	04/20/06	LBD	0.5			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/20/06	LBD	0.5			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : AOC-11-MW-1
Sample ID : 06B13050
Sampled : 4/17/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96790
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/20/06	LBD	1.0			
Toluene	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
Trichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
Trichlorofluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/20/06	LBD	1.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3,5-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Vinyl Chloride	ug/l	ND	04/20/06	LBD	0.5			
m + p Xylene	ug/l	ND	04/20/06	LBD	1.0			
o-Xylene	ug/l	ND	04/20/06	LBD	0.5			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit
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WALLINGFORD, CT 06492

4/26/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : AOC-15-MW-1
Sample ID : 06B13048
Sampled : 4/17/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96790
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/20/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/20/06	LBD	2.0			
tert-Amylmethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Benzene	ug/l	ND	04/20/06	LBD	0.5			
Bromobenzene	ug/l	ND	04/20/06	LBD	0.5			
Bromochloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromodichloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromoform	ug/l	ND	04/20/06	LBD	0.5			
Bromomethane	ug/l	ND	04/20/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/20/06	LBD	2.0			
tert-Butyl Alcohol	ug/l	ND	04/20/06	LBD	5.0			
n-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
sec-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/20/06	LBD	0.5			
Carbon Tetrachloride	ug/l	ND	04/20/06	LBD	0.5			
Chlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
Chlorodibromomethane	ug/l	ND	04/20/06	LBD	0.5			
Chloroethane	ug/l	ND	04/20/06	LBD	5.0			
Chloroform	ug/l	ND	04/20/06	LBD	0.5			
Chloromethane	ug/l	ND	04/20/06	LBD	0.5			
2-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
4-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/20/06	LBD	1.0			
1,2-Dibromoethane	ug/l	ND	04/20/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			

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4/26/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : AOC-15-MW-1
Sample ID : 06B13048

Sampled : 4/17/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96790
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/20/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,2-Dichloroethylene	ug/l	1.2	04/20/06	LBD	0.5			
trans-1,2-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Diisopropyl Ether	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/20/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/20/06	LBD	0.5			
Hexachlorobutadiene	ug/l	ND	04/20/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/20/06	LBD	2.0			
Isopropylbenzene	ug/l	ND	04/20/06	LBD	0.5			
p-Isopropyltoluene	ug/l	ND	04/20/06	LBD	0.5			
MTBE	ug/l	ND	04/20/06	LBD	0.5			
Methylene Chloride	ug/l	ND	04/20/06	LBD	1.0			
MIBK	ug/l	ND	04/20/06	LBD	2.0			
Naphthalene	ug/l	ND	04/20/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Styrene	ug/l	ND	04/20/06	LBD	0.5			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
Tetrachloroethylene	ug/l	1.4	04/20/06	LBD	0.5			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : AOC-15-MW-1

LIMS-BAT #: LIMS-96790
Job Number: 60004878

Sample ID : 06B13048

Sampled : 4/17/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/20/06	LBD	1.0			
Toluene	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
Trichloroethylene	ug/l	8.3	04/20/06	LBD	0.5			
Trichlorofluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/20/06	LBD	1.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3,5-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Vinyl Chloride	ug/l	ND	04/20/06	LBD	0.5			
m + p Xylene	ug/l	ND	04/20/06	LBD	1.0			
o-Xylene	ug/l	ND	04/20/06	LBD	0.5			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

4/26/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : AOC-19-MW-1

LIMS-BAT #: LIMS-96790
Job Number: 60004878

Sample ID : 06B13049

Sampled : 4/17/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acetone	ug/l	ND	04/20/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/20/06	LBD	2.0			
tert-Amylmethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Benzene	ug/l	ND	04/20/06	LBD	0.5			
Bromobenzene	ug/l	ND	04/20/06	LBD	0.5			
Bromochloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromodichloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromoform	ug/l	ND	04/20/06	LBD	0.5			
Bromomethane	ug/l	ND	04/20/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/20/06	LBD	2.0			
tert-Butyl Alcohol	ug/l	ND	04/20/06	LBD	5.0			
n-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
sec-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/20/06	LBD	0.5			
Carbon Tetrachloride	ug/l	ND	04/20/06	LBD	0.5			
Chlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
Chlorodibromomethane	ug/l	ND	04/20/06	LBD	0.5			
Chloroethane	ug/l	ND	04/20/06	LBD	5.0			
Chloroform	ug/l	ND	04/20/06	LBD	0.5			
Chloromethane	ug/l	ND	04/20/06	LBD	0.5			
2-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
4-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/20/06	LBD	1.0			
1,2-Dibromoethane	ug/l	ND	04/20/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : AOC-19-MW-1

LIMS-BAT #: LIMS-96790
Job Number: 60004878

Sample ID : 06B13049

Sampled : 4/17/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/20/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,2-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,2-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Diisopropyl Ether	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/20/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/20/06	LBD	0.5			
Hexachlorobutadiene	ug/l	ND	04/20/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/20/06	LBD	2.0			
Isopropylbenzene	ug/l	ND	04/20/06	LBD	0.5			
p-Isopropyltoluene	ug/l	ND	04/20/06	LBD	0.5			
MTBE	ug/l	ND	04/20/06	LBD	0.5			
Methylene Chloride	ug/l	ND	04/20/06	LBD	1.0			
MIBK	ug/l	ND	04/20/06	LBD	2.0			
Naphthalene	ug/l	ND	04/20/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Styrene	ug/l	ND	04/20/06	LBD	0.5			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/20/06	LBD	0.5			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : AOC-19-MW-1

LIMS-BAT #: LIMS-96790
Job Number: 60004878

Sample ID : 06B13049

Sampled : 4/17/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/20/06	LBD	1.0			
Toluene	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
Trichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
Trichlorofluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/20/06	LBD	1.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3,5-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Vinyl Chloride	ug/l	ND	04/20/06	LBD	0.5			
m + p Xylene	ug/l	ND	04/20/06	LBD	1.0			
o-Xylene	ug/l	ND	04/20/06	LBD	0.5			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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J.MILLER/L.HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : AOC-30-MW-1
Sample ID : 06B13047
Sampled : 4/17/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96790
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/20/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/20/06	LBD	2.0			
tert-Amylmethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Benzene	ug/l	ND	04/20/06	LBD	0.5			
Bromobenzene	ug/l	ND	04/20/06	LBD	0.5			
Bromochloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromodichloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromoform	ug/l	ND	04/20/06	LBD	0.5			
Bromomethane	ug/l	ND	04/20/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/20/06	LBD	2.0			
tert-Butyl Alcohol	ug/l	ND	04/20/06	LBD	5.0			
n-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
sec-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/20/06	LBD	0.5			
Carbon Tetrachloride	ug/l	ND	04/20/06	LBD	0.5			
Chlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
Chlorodibromomethane	ug/l	ND	04/20/06	LBD	0.5			
Chloroethane	ug/l	ND	04/20/06	LBD	5.0			
Chloroform	ug/l	ND	04/20/06	LBD	0.5			
Chloromethane	ug/l	ND	04/20/06	LBD	0.5			
2-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
4-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/20/06	LBD	1.0			
1,2-Dibromoethane	ug/l	ND	04/20/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : AOC-30-MW-1
Sample ID : 06B13047
Sampled : 4/17/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96790
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/20/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,2-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,2-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Diisopropyl Ether	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/20/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/20/06	LBD	0.5			
Hexachlorobutadiene	ug/l	ND	04/20/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/20/06	LBD	2.0			
Isopropylbenzene	ug/l	ND	04/20/06	LBD	0.5			
p-Isopropyltoluene	ug/l	ND	04/20/06	LBD	0.5			
MTBE	ug/l	ND	04/20/06	LBD	0.5			
Methylene Chloride	ug/l	ND	04/20/06	LBD	1.0			
MIBK	ug/l	ND	04/20/06	LBD	2.0			
Naphthalene	ug/l	ND	04/20/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Styrene	ug/l	ND	04/20/06	LBD	0.5			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/20/06	LBD	0.5			

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4/26/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : AOC-30-MW-1

LIMS-BAT #: LIMS-96790
Job Number: 60004878

Sample ID : 06B13047

Sampled : 4/17/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/20/06	LBD	1.0			
Toluene	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
Trichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
Trichlorofluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/20/06	LBD	1.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3,5-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Vinyl Chloride	ug/l	ND	04/20/06	LBD	0.5			
m + p Xylene	ug/l	ND	04/20/06	LBD	1.0			
o-Xylene	ug/l	ND	04/20/06	LBD	0.5			

Analytical Method:
SW846 8260

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : MW-1
Sample ID : 06B13051
Sampled : 4/17/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96790
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/20/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/20/06	LBD	2.0			
tert-Amylmethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Benzene	ug/l	ND	04/20/06	LBD	0.5			
Bromobenzene	ug/l	ND	04/20/06	LBD	0.5			
Bromochloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromodichloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromoform	ug/l	ND	04/20/06	LBD	0.5			
Bromomethane	ug/l	ND	04/20/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/20/06	LBD	2.0			
tert-Butyl Alcohol	ug/l	ND	04/20/06	LBD	5.0			
n-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
sec-Butylbenzene	ug/l	1.7	04/20/06	LBD	0.5			
tert-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/20/06	LBD	0.5			
Carbon Tetrachloride	ug/l	ND	04/20/06	LBD	0.5			
Chlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
Chlorodibromomethane	ug/l	ND	04/20/06	LBD	0.5			
Chloroethane	ug/l	ND	04/20/06	LBD	5.0			
Chloroform	ug/l	ND	04/20/06	LBD	0.5			
Chloromethane	ug/l	ND	04/20/06	LBD	0.5			
2-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
4-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/20/06	LBD	1.0			
1,2-Dibromoethane	ug/l	ND	04/20/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : MW-1
Sample ID : 06B13051
Sampled : 4/17/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96790
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/20/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethylene	ug/l	3.1	04/20/06	LBD	0.5			
cis-1,2-Dichloroethylene	ug/l	32.5	04/20/06	LBD	0.5			
trans-1,2-Dichloroethylene	ug/l	9.0	04/20/06	LBD	0.5			
1,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Diisopropyl Ether	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/20/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/20/06	LBD	0.5			
Hexachlorobutadiene	ug/l	ND	04/20/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/20/06	LBD	2.0			
Isopropylbenzene	ug/l	1.2	04/20/06	LBD	0.5			
p-Isopropyltoluene	ug/l	ND	04/20/06	LBD	0.5			
MTBE	ug/l	ND	04/20/06	LBD	0.5			
Methylene Chloride	ug/l	ND	04/20/06	LBD	1.0			
MIBK	ug/l	ND	04/20/06	LBD	2.0			
Naphthalene	ug/l	ND	04/20/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Styrene	ug/l	ND	04/20/06	LBD	0.5			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
Tetrachloroethylene	ug/l	1.3	04/20/06	LBD	0.5			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : MW-1

LIMS-BAT #: LIMS-96790
Job Number: 60004878

Sample ID : 06B13051

Sampled : 4/17/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/20/06	LBD	1.0			
Toluene	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
Trichloroethylene	ug/l	11.2	04/20/06	LBD	0.5			
Trichlorofluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/20/06	LBD	1.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3,5-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Vinyl Chloride	ug/l	70.5	04/20/06	LBD	0.5			
m + p Xylene	ug/l	ND	04/20/06	LBD	1.0			
o-Xylene	ug/l	1.1	04/20/06	LBD	0.5			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : TB041706

LIMS-BAT #: LIMS-96790
Job Number: 60004878

Sample ID : *06B13052

Sampled : 4/17/2006
NOT SPECIFIED

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/20/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/20/06	LBD	2.0			
tert-Amylmethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Benzene	ug/l	ND	04/20/06	LBD	0.5			
Bromobenzene	ug/l	ND	04/20/06	LBD	0.5			
Bromochloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromodichloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromoform	ug/l	ND	04/20/06	LBD	0.5			
Bromomethane	ug/l	ND	04/20/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/20/06	LBD	2.0			
tert-Butyl Alcohol	ug/l	ND	04/20/06	LBD	5.0			
n-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
sec-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/20/06	LBD	0.5			
Carbon Tetrachloride	ug/l	ND	04/20/06	LBD	0.5			
Chlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
Chlorodibromomethane	ug/l	ND	04/20/06	LBD	0.5			
Chloroethane	ug/l	ND	04/20/06	LBD	5.0			
Chloroform	ug/l	ND	04/20/06	LBD	0.5			
Chloromethane	ug/l	ND	04/20/06	LBD	0.5			
2-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
4-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/20/06	LBD	1.0			
1,2-Dibromoethane	ug/l	ND	04/20/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : TB041706

LIMS-BAT #: LIMS-96790
Job Number: 60004878

Sample ID : *06B13052

Sampled : 4/17/2006
NOT SPECIFIED

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/20/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,2-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,2-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Diisopropyl Ether	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/20/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/20/06	LBD	0.5			
Hexachlorobutadiene	ug/l	ND	04/20/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/20/06	LBD	2.0			
Isopropylbenzene	ug/l	ND	04/20/06	LBD	0.5			
p-Isopropyltoluene	ug/l	ND	04/20/06	LBD	0.5			
MTBE	ug/l	ND	04/20/06	LBD	0.5			
Methylene Chloride	ug/l	2.2	04/20/06	LBD	0.5			
MIBK	ug/l	ND	04/20/06	LBD	2.0			
Naphthalene	ug/l	ND	04/20/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Styrene	ug/l	ND	04/20/06	LBD	0.5			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/20/06	LBD	0.5			

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J.MILLER/L.HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : TB041706

LIMS-BAT #: LIMS-96790
Job Number: 60004878

Sample ID : *06B13052

Sampled : 4/17/2006
NOT SPECIFIED

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/20/06	LBD	1.0			
Toluene	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
Trichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
Trichlorofluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/20/06	LBD	1.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3,5-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Vinyl Chloride	ug/l	ND	04/20/06	LBD	0.5			
m + p Xylene	ug/l	ND	04/20/06	LBD	1.0			
o-Xylene	ug/l	ND	04/20/06	LBD	0.5			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : AOC-11-MW-1

LIMS-BAT #: LIMS-96790
Job Number: 60004878

Sample ID : 06B13050
Sampled : 4/17/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cyanide	mg/l	ND	04/21/06	VAK	0.010			

Field Sample # : AOC-19-MW-1

Sample ID : 06B13049
Sampled : 4/17/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cyanide	mg/l	ND	04/21/06	VAK	0.010			

Analytical Method:
SM 4500 CN E
DISTILLATION FOLLOWED BY REACTION WITH CHLORAMINE-T/PYRIDINE-BARBITURIC ACID AND PHOSPHATE BUFFER.

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4/26/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : AOC-11-MW-1

LIMS-BAT #: LIMS-96790
Job Number: 60004878

Sample ID : 06B13050 Sampled : 4/17/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/l	ND	04/24/06	CJM	0.075			

Field Sample # : AOC-15-MW-1

Sample ID : 06B13048 Sampled : 4/17/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/l	ND	04/24/06	CJM	0.075			

Field Sample # : AOC-19-MW-1

Sample ID : 06B13049 Sampled : 4/17/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/l	0.140	04/24/06	CJM	0.075			

Field Sample # : AOC-30-MW-1

Sample ID : 06B13047 Sampled : 4/17/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/l	ND	04/24/06	CJM	0.075			

Analytical Method:
Extractable TPH (CT ETPH)
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE AND ANALYZED BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION (GC/FID).

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4/26/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : AOC-11-MW-1

LIMS-BAT #: LIMS-96790
Job Number: 60004878

Sample ID : 06B13050

Sampled : 4/17/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/24/06	KSH	0.0015			
Arsenic	mg/l	0.0041	04/22/06	AMP	0.0005			
Barium	mg/l	0.118	04/20/06	KSH	0.0050			
Beryllium	mg/l	ND	04/20/06	KSH	0.0025			
Cadmium	mg/l	ND	04/20/06	KSH	0.0050			
Chromium	mg/l	ND	04/20/06	KSH	0.005			
Copper	mg/l	0.0107	04/20/06	KSH	0.0050			
Lead	mg/l	ND	04/20/06	KSH	0.015			
Mercury	mg/l	ND	04/20/06	SY	0.00004			
Nickel	mg/l	0.090	04/20/06	KSH	0.005			
Selenium	mg/l	ND	04/20/06	KSH	0.05			
Silver	mg/l	ND	04/20/06	KSH	0.005			
Thallium	mg/l	ND	04/21/06	AMP	0.0005			
Vanadium	mg/l	ND	04/20/06	KSH	0.050			
Zinc	mg/l	0.056	04/20/06	KSH	0.010			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : AOC-15-MW-1

LIMS-BAT #: LIMS-96790
Job Number: 60004878

Sample ID : 06B13048

Sampled : 4/17/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/24/06	KSH	0.0015			
Arsenic	mg/l	ND	04/22/06	AMP	0.0005			
Barium	mg/l	0.0852	04/20/06	KSH	0.0050			
Beryllium	mg/l	ND	04/20/06	KSH	0.0025			
Cadmium	mg/l	ND	04/20/06	KSH	0.0050			
Chromium	mg/l	ND	04/20/06	KSH	0.005			
Copper	mg/l	ND	04/20/06	KSH	0.0050			
Lead	mg/l	ND	04/20/06	KSH	0.015			
Mercury	mg/l	ND	04/20/06	SY	0.00004			
Nickel	mg/l	ND	04/20/06	KSH	0.005			
Selenium	mg/l	ND	04/20/06	KSH	0.05			
Silver	mg/l	ND	04/20/06	KSH	0.005			
Thallium	mg/l	ND	04/21/06	AMP	0.0005			
Vanadium	mg/l	ND	04/20/06	KSH	0.050			
Zinc	mg/l	0.011	04/20/06	KSH	0.010			

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4/26/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : AOC-19-MW-1

LIMS-BAT #: LIMS-96790
Job Number: 60004878

Sample ID : 06B13049

Sampled : 4/17/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/24/06	KSH	0.0015			
Arsenic	mg/l	ND	04/22/06	AMP	0.0005			
Barium	mg/l	0.113	04/20/06	KSH	0.0050			
Beryllium	mg/l	ND	04/20/06	KSH	0.0025			
Cadmium	mg/l	ND	04/20/06	KSH	0.0050			
Chromium	mg/l	ND	04/20/06	KSH	0.005			
Copper	mg/l	0.0081	04/20/06	KSH	0.0050			
Lead	mg/l	ND	04/20/06	KSH	0.015			
Mercury	mg/l	ND	04/20/06	SY	0.00004			
Nickel	mg/l	0.011	04/20/06	KSH	0.005			
Selenium	mg/l	ND	04/20/06	KSH	0.05			
Silver	mg/l	ND	04/20/06	KSH	0.005			
Thallium	mg/l	ND	04/21/06	AMP	0.0005			
Vanadium	mg/l	ND	04/20/06	KSH	0.050			
Zinc	mg/l	0.013	04/20/06	KSH	0.010			

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4/26/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : MW-1

LIMS-BAT #: LIMS-96790
Job Number: 60004878

Sample ID : 06B13051

Sampled : 4/17/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	ND	04/24/06	KSH	0.0015			
Arsenic	mg/l	ND	04/22/06	AMP	0.0005			
Barium	mg/l	0.0620	04/20/06	KSH	0.0050			
Beryllium	mg/l	ND	04/20/06	KSH	0.0025			
Cadmium	mg/l	ND	04/20/06	KSH	0.0050			
Chromium	mg/l	ND	04/20/06	KSH	0.005			
Copper	mg/l	0.0063	04/20/06	KSH	0.0050			
Lead	mg/l	ND	04/20/06	KSH	0.015			
Mercury	mg/l	ND	04/20/06	SY	0.00004			
Nickel	mg/l	ND	04/20/06	KSH	0.005			
Selenium	mg/l	ND	04/20/06	KSH	0.05			
Silver	mg/l	ND	04/20/06	KSH	0.005			
Thallium	mg/l	ND	04/21/06	AMP	0.0005			
Vanadium	mg/l	ND	04/20/06	KSH	0.050			
Zinc	mg/l	0.014	04/20/06	KSH	0.010			

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4/26/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006

LIMS-BAT #: LIMS-96790
Job Number: 60004878

Analytical Method: Antimony
SM 3113 B SB/SW7041
SAMPLES ARE DIGESTED WITH NITRIC ACID AND ANALYZED BY GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROPHOTOEMTRY.

Analytical Method: Arsenic
SM 3113 B AS
SAMPLES ARE DIGESTED WITH NITRIC ACID AND ANALYZED BY GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROPHOTOMETRY.

Analytical Method: Barium
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Beryllium
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Cadmium
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Chromium
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Copper
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Lead
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Mercury
EPA 245.1/SW846 7470
COLD VAPOR TECHNIQUE (FLAMELESS ABSORPTION AT 254 NM)

Analytical Method: Nickel
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

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Purchase Order No.:

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Date Received: 4/17/2006

LIMS-BAT #: LIMS-96790
Job Number: 60004878

Analytical Method: Selenium
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Silver
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Thallium
EPA 200.9/SW846 7841
GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROSCOPY

Analytical Method: Vanadium
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Zinc
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

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4/26/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : AOC-11-MW-1

LIMS-BAT #: LIMS-96790
Job Number: 60004878

Sample ID : 06B13050

Sampled : 4/17/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acenaphthene	ug/l	ND	04/24/06	BGL	0.30			
Acenaphthylene	ug/l	ND	04/24/06	BGL	0.30			
Anthracene	ug/l	ND	04/24/06	BGL	0.20			
Benzo(a)anthracene	ug/l	ND	04/24/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	04/24/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/24/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/24/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/24/06	BGL	0.200			
Chrysene	ug/l	ND	04/24/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/24/06	BGL	0.500			
Fluoranthene	ug/l	ND	04/24/06	BGL	0.50			
Fluorene	ug/l	ND	04/24/06	BGL	1.00			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/24/06	BGL	0.500			
2-Methylnaphthalene	ug/l	ND	04/24/06	BGL	1.00			
Naphthalene	ug/l	ND	04/24/06	BGL	1.00			
Phenanthrene	ug/l	ND	04/24/06	BGL	0.10			
Pyrene	ug/l	ND	04/24/06	BGL	1.00			

Analytical Method:
625/8270
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH OR TURBOVAP EVAPORATIVE CONCENTRATION AND QUANTITATED BY GC/MS TARGET COMPOUND ANALYSIS

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J.MILLER/L.HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : AOC-15-MW-1

LIMS-BAT #: LIMS-96790
Job Number: 60004878

Sample ID : 06B13048

Sampled : 4/17/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acenaphthene	ug/l	ND	04/24/06	BGL	0.30			
Acenaphthylene	ug/l	ND	04/24/06	BGL	0.30			
Anthracene	ug/l	ND	04/24/06	BGL	0.20			
Benzo(a)anthracene	ug/l	ND	04/24/06	BGL	0.049			
Benzo(a)pyrene	ug/l	ND	04/24/06	BGL	0.097			
Benzo(b)fluoranthene	ug/l	ND	04/24/06	BGL	0.049			
Benzo(g,h,i)perylene	ug/l	ND	04/24/06	BGL	0.485			
Benzo(k)fluoranthene	ug/l	ND	04/24/06	BGL	0.194			
Chrysene	ug/l	ND	04/24/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/24/06	BGL	0.485			
Fluoranthene	ug/l	ND	04/24/06	BGL	0.49			
Fluorene	ug/l	ND	04/24/06	BGL	0.97			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/24/06	BGL	0.485			
2-Methylnaphthalene	ug/l	ND	04/24/06	BGL	0.97			
Naphthalene	ug/l	ND	04/24/06	BGL	0.97			
Phenanthrene	ug/l	ND	04/24/06	BGL	0.10			
Pyrene	ug/l	ND	04/24/06	BGL	0.97			

Analytical Method:
625/8270
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH OR TURBOVAP EVAPORATIVE CONCENTRATION AND QUANTITATED BY GC/MS TARGET COMPOUND ANALYSIS

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

* = See end of report for comments and notes applying to this sample

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006
Field Sample # : AOC-19-MW-1

LIMS-BAT #: LIMS-96790
Job Number: 60004878

Sample ID : 06B13049

Sampled : 4/17/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acenaphthene	ug/l	ND	04/24/06	BGL	0.30			
Acenaphthylene	ug/l	ND	04/24/06	BGL	0.30			
Anthracene	ug/l	ND	04/24/06	BGL	0.20			
Benzo(a)anthracene	ug/l	ND	04/24/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	04/24/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/24/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/24/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/24/06	BGL	0.200			
Chrysene	ug/l	ND	04/24/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/24/06	BGL	0.500			
Fluoranthene	ug/l	ND	04/24/06	BGL	0.50			
Fluorene	ug/l	ND	04/24/06	BGL	1.00			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/24/06	BGL	0.500			
2-Methylnaphthalene	ug/l	ND	04/24/06	BGL	1.00			
Naphthalene	ug/l	ND	04/24/06	BGL	1.00			
Phenanthrene	ug/l	ND	04/24/06	BGL	0.10			
Pyrene	ug/l	ND	04/24/06	BGL	1.00			

Analytical Method:
625/8270
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH OR TURBOVAP EVAPORATIVE CONCENTRATION AND QUANTITATED BY GC/MS TARGET COMPOUND ANALYSIS

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 4/17/2006

LIMS-BAT #: LIMS-96790
Job Number: 60004878

The following notes were attached to the reported analysis :

Sample ID: * 06B13052
Analysis: Methylene Chloride

METHYLENE CHLORIDE IS A COMMON LABORATORY CONTAMINANT.

** END OF REPORT **

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/26/2006 Lims Bat # : LIMS-96790

QC Batch Number: CYANIDE-2152

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-87293					
	Cyanide	Blank	<0.010	mg/l	
LFBLANK-50909					
	Cyanide	Lab Fort Blank Amt.	0.390	mg/l	
		Lab Fort Blk. Found	0.421	mg/l	
		Lab Fort Blk. % Rec.	107.949	%	
STDADD-30989					
	Cyanide	Standard Measured	0.701	mg/l	
		Standard Amt Added	0.702	mg/l	
		Standard % Recovery	99.858	%	80-120

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Report Date: 4/26/2006 Lims Bat # : LIMS-96790

QC Batch Number: GC/FID-15354

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B13047					
	Terphenyl	Surrogate Recovery	100.0	%	50-150
06B13048					
	Terphenyl	Surrogate Recovery	95.2	%	50-150
06B13049					
	Terphenyl	Surrogate Recovery	99.2	%	50-150
06B13050					
	Terphenyl	Surrogate Recovery	97.2	%	50-150
BLANK-87419					
	Extractable TPH (ETPH)	Blank	<0.075	mg/l	
LFBLANK-51018					
	Extractable TPH (ETPH)	Lab Fort Blank Amt.	1.000	mg/l	
		Lab Fort Blk. Found	0.838	mg/l	
		Lab Fort Blk. % Rec.	83.800	%	60-120
		Dup Lab Fort Bl Amt.	1.000	mg/l	
		Dup Lab Fort Bl. Fnd	0.882	mg/l	
		Dup Lab Fort Bl %Rec	88.200	%	
		Lab Fort Blank Range	4.400	units	
		Lab Fort Bl. Av. Rec	86.000	%	
		LFB Duplicate RPD	5.116	%	

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Report Date: 4/26/2006 Lims Bat # : LIMS-96790

QC Batch Number: GCMS/SEMI-8150

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B13048					
	Nitrobenzene-d5	Surrogate Recovery	71.0	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	72.0	%	30-130
	Terphenyl-d14	Surrogate Recovery	61.0	%	30-130
06B13049					
	Nitrobenzene-d5	Surrogate Recovery	55.0	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	63.0	%	30-130
	Terphenyl-d14	Surrogate Recovery	55.0	%	30-130
06B13050					
	Nitrobenzene-d5	Surrogate Recovery	58.0	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	64.0	%	30-130
	Terphenyl-d14	Surrogate Recovery	53.0	%	30-130
BLANK-87376					
	Naphthalene	Blank	<1.00	ug/l	
	Acenaphthene	Blank	<0.30	ug/l	
	Acenaphthylene	Blank	<0.30	ug/l	
	Anthracene	Blank	<0.20	ug/l	
	Benzo(a)anthracene	Blank	<0.050	ug/l	
	Benzo(a)pyrene	Blank	<0.100	ug/l	
	Benzo(b)fluoranthene	Blank	<0.050	ug/l	
	Benzo(g,h,i)perylene	Blank	<0.500	ug/l	
	Chrysene	Blank	<0.20	ug/l	
	Dibenz(a,h)anthracene	Blank	<0.500	ug/l	
	Fluoranthene	Blank	<0.50	ug/l	
	Fluorene	Blank	<1.00	ug/l	
	Indeno(1,2,3-cd)pyrene	Blank	<0.500	ug/l	
	2-Methylnaphthalene	Blank	<1.00	ug/l	
	Phenanthrene	Blank	<0.10	ug/l	
	Pyrene	Blank	<1.00	ug/l	
	Benzo(k)fluoranthene	Blank	<0.200	ug/l	
LFBLANK-50979					
	Naphthalene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	65.72	ug/l	
		Lab Fort Blk. % Rec.	65.72	%	30-130
	Acenaphthene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	67.01	ug/l	
		Lab Fort Blk. % Rec.	67.01	%	40-140
	Acenaphthylene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	61.93	ug/l	
		Lab Fort Blk. % Rec.	61.93	%	40-140
	Anthracene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	73.29	ug/l	
		Lab Fort Blk. % Rec.	73.29	%	40-140
	Benzo(a)anthracene	Lab Fort Blank Amt.	100.000	ug/l	

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Method Blanks

Report Date: 4/26/2006 Lims Bat # : LIMS-96790

QC Batch Number: GCMS/SEMI-8150

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50979					
	Benzo(a)anthracene	Lab Fort Blk. Found	90.250	ug/l	
		Lab Fort Blk. % Rec.	90.250	%	40-140
	Benzo(a)pyrene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	83.850	ug/l	
		Lab Fort Blk. % Rec.	83.850	%	40-140
	Benzo(b)fluoranthene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	113.420	ug/l	
		Lab Fort Blk. % Rec.	113.420	%	40-140
	Benzo(g,h,i)perylene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	87.860	ug/l	
		Lab Fort Blk. % Rec.	87.860	%	30-130
	Chrysene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	74.15	ug/l	
		Lab Fort Blk. % Rec.	74.15	%	40-140
	Dibenz(a,h)anthracene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	92.380	ug/l	
		Lab Fort Blk. % Rec.	92.380	%	30-130
	Fluoranthene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	82.40	ug/l	
		Lab Fort Blk. % Rec.	82.40	%	40-140
	Fluorene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	67.25	ug/l	
		Lab Fort Blk. % Rec.	67.25	%	40-140
	Indeno(1,2,3-cd)pyrene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	102.130	ug/l	
		Lab Fort Blk. % Rec.	102.130	%	40-140
	2-Methylnaphthalene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	73.64	ug/l	
		Lab Fort Blk. % Rec.	73.64	%	30-130
	Phenanthrene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	74.95	ug/l	
		Lab Fort Blk. % Rec.	74.95	%	40-140
	Pyrene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	86.26	ug/l	
		Lab Fort Blk. % Rec.	86.26	%	40-140
	Benzo(k)fluoranthene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	57.650	ug/l	
		Lab Fort Blk. % Rec.	57.650	%	40-140

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Sample Matrix Spikes and Matrix Spike Duplicates

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Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/26/2006 Lims Bat # : LIMS-96790

QC Batch Number: GCMS/VOL-14411

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B13047					
	1,2-Dichloroethane-d4	Surrogate Recovery	104.3	%	70-130
	Toluene-d8	Surrogate Recovery	101.9	%	70-130
	Bromofluorobenzene	Surrogate Recovery	97.6	%	70-130
06B13048					
	1,2-Dichloroethane-d4	Surrogate Recovery	107.7	%	70-130
	Toluene-d8	Surrogate Recovery	99.3	%	70-130
	Bromofluorobenzene	Surrogate Recovery	98.1	%	70-130
06B13049					
	1,2-Dichloroethane-d4	Surrogate Recovery	106.2	%	70-130
	Toluene-d8	Surrogate Recovery	100.6	%	70-130
	Bromofluorobenzene	Surrogate Recovery	100.3	%	70-130
06B13050					
	1,2-Dichloroethane-d4	Surrogate Recovery	108.2	%	70-130
	Toluene-d8	Surrogate Recovery	101.0	%	70-130
	Bromofluorobenzene	Surrogate Recovery	98.8	%	70-130
06B13051					
	1,2-Dichloroethane-d4	Surrogate Recovery	104.1	%	70-130
	Toluene-d8	Surrogate Recovery	102.5	%	70-130
	Bromofluorobenzene	Surrogate Recovery	102.1	%	70-130
06B13052					
	1,2-Dichloroethane-d4	Surrogate Recovery	105.9	%	70-130
	Toluene-d8	Surrogate Recovery	100.1	%	70-130
	Bromofluorobenzene	Surrogate Recovery	99.5	%	70-130
BLANK-87208					
	Acetone	Blank	<50.0	ug/l	
	Benzene	Blank	<0.5	ug/l	
	Carbon Tetrachloride	Blank	<0.5	ug/l	
	Chloroform	Blank	<0.5	ug/l	
	1,2-Dichloroethane	Blank	<0.5	ug/l	
	1,4-Dichlorobenzene	Blank	<0.5	ug/l	
	Ethyl Benzene	Blank	<0.5	ug/l	
	2-Butanone (MEK)	Blank	<2.0	ug/l	
	MIBK	Blank	<2.0	ug/l	
	Naphthalene	Blank	<6.0	ug/l	
	Styrene	Blank	<0.5	ug/l	
	Tetrachloroethylene	Blank	<0.5	ug/l	
	Toluene	Blank	<0.5	ug/l	
	1,1,1-Trichloroethane	Blank	<0.5	ug/l	
	Trichloroethylene	Blank	<0.5	ug/l	
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Blank	<1.0	ug/l	
	Trichlorofluoromethane	Blank	<0.5	ug/l	
	o-Xylene	Blank	<0.5	ug/l	
	m + p Xylene	Blank	<1.0	ug/l	

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BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/26/2006 Lims Bat # : LIMS-96790

QC Batch Number: GCMS/VOL-14411

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-87208					
	1,2-Dichlorobenzene	Blank	<0.5	ug/l	
	1,3-Dichlorobenzene	Blank	<0.5	ug/l	
	1,1-Dichloroethane	Blank	<0.5	ug/l	
	1,1-Dichloroethylene	Blank	<0.5	ug/l	
	1,4-Dioxane	Blank	<50.0	ug/l	
	MTBE	Blank	<0.5	ug/l	
	trans-1,2-Dichloroethylene	Blank	<0.5	ug/l	
	Vinyl Chloride	Blank	<0.5	ug/l	
	Methylene Chloride	Blank	<1.0	ug/l	
	Chlorobenzene	Blank	<0.5	ug/l	
	Chloromethane	Blank	<0.5	ug/l	
	Bromomethane	Blank	<5.0	ug/l	
	Chloroethane	Blank	<5.0	ug/l	
	cis-1,3-Dichloropropene	Blank	<0.5	ug/l	
	trans-1,3-Dichloropropene	Blank	<0.5	ug/l	
	Chlorodibromomethane	Blank	<0.5	ug/l	
	1,1,2-Trichloroethane	Blank	<0.5	ug/l	
	Bromoform	Blank	<0.5	ug/l	
	1,1,2,2-Tetrachloroethane	Blank	<0.5	ug/l	
	2-Chlorotoluene	Blank	<0.5	ug/l	
	Hexachlorobutadiene	Blank	<1.0	ug/l	
	Isopropylbenzene	Blank	<0.5	ug/l	
	p-Isopropyltoluene	Blank	<0.5	ug/l	
	n-Propylbenzene	Blank	<0.5	ug/l	
	sec-Butylbenzene	Blank	<0.5	ug/l	
	tert-Butylbenzene	Blank	<0.5	ug/l	
	1,2,3-Trichlorobenzene	Blank	<5.0	ug/l	
	1,2,4-Trichlorobenzene	Blank	<5.0	ug/l	
	1,2,4-Trimethylbenzene	Blank	<0.5	ug/l	
	1,3,5-Trimethylbenzene	Blank	<0.5	ug/l	
	Dibromomethane	Blank	<0.5	ug/l	
	cis-1,2-Dichloroethylene	Blank	<0.5	ug/l	
	4-Chlorotoluene	Blank	<0.5	ug/l	
	1,1-Dichloropropene	Blank	<0.5	ug/l	
	1,2-Dichloropropane	Blank	<0.5	ug/l	
	1,3-Dichloropropane	Blank	<0.5	ug/l	
	2,2-Dichloropropane	Blank	<0.5	ug/l	
	1,1,1,2-Tetrachloroethane	Blank	<0.5	ug/l	
	1,2,3-Trichloropropane	Blank	<0.5	ug/l	
	n-Butylbenzene	Blank	<0.5	ug/l	
	Dichlorodifluoromethane	Blank	<0.5	ug/l	
	Bromochloromethane	Blank	<0.5	ug/l	
	Bromobenzene	Blank	<0.5	ug/l	

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Report Date: 4/26/2006 Lims Bat # : LIMS-96790

QC Batch Number: GCMS/VOL-14411

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-87208					
	Acrylonitrile	Blank	<2.0	ug/l	
	Carbon Disulfide	Blank	<0.5	ug/l	
	2-Hexanone	Blank	<2.0	ug/l	
	trans-1,4-Dichloro-2-Butene	Blank	<5.0	ug/l	
	Diethyl Ether	Blank	<0.5	ug/l	
	Bromodichloromethane	Blank	<0.5	ug/l	
	1,2-Dibromo-3-Chloropropane	Blank	<1.0	ug/l	
	1,2-Dibromoethane	Blank	<0.50	ug/l	
	Tetrahydrofuran	Blank	<1.0	ug/l	
	tert-Butyl Alcohol	Blank	<5.0	ug/l	
	Diisopropyl Ether	Blank	<0.5	ug/l	
	tert-Butylethyl Ether	Blank	<0.5	ug/l	
	tert-Amylmethyl Ether	Blank	<0.5	ug/l	
LFBLANK-50841					
	Acetone	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	27.1	ug/l	
		Lab Fort Blk. % Rec.	271.0	%	50-155
	Benzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.2	ug/l	
		Lab Fort Blk. % Rec.	92.1	%	70-130
	Carbon Tetrachloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.6	ug/l	
		Lab Fort Blk. % Rec.	95.8	%	70-130
	Chloroform	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	101.9	%	70-130
	1,2-Dichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.1	ug/l	
		Lab Fort Blk. % Rec.	101.4	%	70-130
	1,4-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.8	ug/l	
		Lab Fort Blk. % Rec.	98.1	%	70-130
	Ethyl Benzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.4	ug/l	
		Lab Fort Blk. % Rec.	104.0	%	70-130
	2-Butanone (MEK)	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	18.3	ug/l	
		Lab Fort Blk. % Rec.	182.8	%	50-155
	MIBK	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	16.8	ug/l	
		Lab Fort Blk. % Rec.	167.6	%	50-155
	Naphthalene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	15.8	ug/l	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/26/2006 Lims Bat # : LIMS-96790

QC Batch Number: GCMS/VOL-14411

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50841					
	Naphthalene	Lab Fort Blk. % Rec.	157.9	%	70-130
	Styrene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.7	ug/l	
		Lab Fort Blk. % Rec.	107.2	%	70-130
	Tetrachloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	18.6	ug/l	
		Lab Fort Blk. % Rec.	186.3	%	70-130
	Toluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.7	ug/l	
		Lab Fort Blk. % Rec.	97.2	%	70-130
	1,1,1-Trichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.1	ug/l	
		Lab Fort Blk. % Rec.	101.4	%	70-130
	Trichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.3	ug/l	
		Lab Fort Blk. % Rec.	102.8	%	70-130
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.2	ug/l	
		Lab Fort Blk. % Rec.	91.9	%	
	Trichlorofluoromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.6	ug/l	
		Lab Fort Blk. % Rec.	86.3	%	70-130
	o-Xylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	102.0	%	70-130
	m + p Xylene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	21.0	ug/l	
		Lab Fort Blk. % Rec.	105.2	%	70-130
	1,2-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	101.7	%	70-130
	1,3-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.8	ug/l	
		Lab Fort Blk. % Rec.	97.5	%	70-130
	1,1-Dichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.3	ug/l	
		Lab Fort Blk. % Rec.	93.3	%	70-130
	1,1-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.2	ug/l	
		Lab Fort Blk. % Rec.	82.2	%	70-130
	1,4-Dioxane	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	12.7	ug/l	
		Lab Fort Blk. % Rec.	25.4	%	50-155

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QC Batch Number: GCMS/VOL-14411

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50841					
	MTBE	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	22.1	ug/l	
		Lab Fort Blk. % Rec.	110.4	%	70-130
	trans-1,2-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.3	ug/l	
		Lab Fort Blk. % Rec.	92.9	%	70-130
	Vinyl Chloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	6.2	ug/l	
		Lab Fort Blk. % Rec.	61.5	%	70-130
	Methylene Chloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	5.6	ug/l	
		Lab Fort Blk. % Rec.	56.4	%	70-130
	Chlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.6	ug/l	
		Lab Fort Blk. % Rec.	95.9	%	70-130
	Chloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	5.9	ug/l	
		Lab Fort Blk. % Rec.	58.9	%	70-130
	Bromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.3	ug/l	
		Lab Fort Blk. % Rec.	113.2	%	70-130
	Chloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.4	ug/l	
		Lab Fort Blk. % Rec.	74.4	%	70-130
	cis-1,3-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.4	ug/l	
		Lab Fort Blk. % Rec.	93.5	%	70-130
	trans-1,3-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.7	ug/l	
		Lab Fort Blk. % Rec.	96.6	%	70-130
	Chlorodibromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	102.5	%	70-130
	1,1,2-Trichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	102.3	%	70-130
	Bromoform	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.1	ug/l	
		Lab Fort Blk. % Rec.	111.3	%	70-130
	1,1,2,2-Tetrachloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.8	ug/l	
		Lab Fort Blk. % Rec.	107.6	%	70-130
	2-Chlorotoluene	Lab Fort Blank Amt.	10.0	ug/l	

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QC Batch Number: GCMS/VOL-14411

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50841					
	2-Chlorotoluene	Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	101.8	%	70-130
	Hexachlorobutadiene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	101.9	%	70-130
	Isopropylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	102.3	%	70-130
	p-Isopropyltoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.7	ug/l	
		Lab Fort Blk. % Rec.	96.7	%	70-130
	n-Propylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.4	ug/l	
		Lab Fort Blk. % Rec.	104.4	%	70-130
	sec-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.8	ug/l	
		Lab Fort Blk. % Rec.	98.4	%	70-130
	tert-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.8	ug/l	
		Lab Fort Blk. % Rec.	98.0	%	70-130
	1,2,3-Trichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	13.5	ug/l	
		Lab Fort Blk. % Rec.	135.4	%	70-130
	1,2,4-Trichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.4	ug/l	
		Lab Fort Blk. % Rec.	113.7	%	70-130
	1,2,4-Trimethylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.3	ug/l	
		Lab Fort Blk. % Rec.	103.1	%	70-130
	1,3,5-Trimethylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.7	ug/l	
		Lab Fort Blk. % Rec.	107.2	%	70-130
	Dibromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.5	ug/l	
		Lab Fort Blk. % Rec.	95.1	%	70-130
	cis-1,2-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.4	ug/l	
		Lab Fort Blk. % Rec.	94.3	%	70-130
	4-Chlorotoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.6	ug/l	
		Lab Fort Blk. % Rec.	105.9	%	70-130
	1,1-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.2	ug/l	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50841					
	1,1-Dichloropropene	Lab Fort Blk. % Rec.	91.9	%	70-130
	1,2-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.6	ug/l	
		Lab Fort Blk. % Rec.	96.5	%	70-130
	1,3-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.8	ug/l	
		Lab Fort Blk. % Rec.	98.4	%	70-130
	2,2-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.3	ug/l	
		Lab Fort Blk. % Rec.	73.2	%	70-130
	1,1,1,2-Tetrachloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.8	ug/l	
		Lab Fort Blk. % Rec.	107.7	%	70-130
	1,2,3-Trichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.4	ug/l	
		Lab Fort Blk. % Rec.	114.3	%	70-130
	n-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	102.4	%	70-130
	Dichlorodifluoromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	4.0	ug/l	
		Lab Fort Blk. % Rec.	40.0	%	70-130
	Bromochloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.0	ug/l	
		Lab Fort Blk. % Rec.	99.8	%	70-130
	Bromobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	102.3	%	70-130
	Acrylonitrile	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	13.7	ug/l	
		Lab Fort Blk. % Rec.	137.1	%	
	Carbon Disulfide	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.8	ug/l	
		Lab Fort Blk. % Rec.	87.5	%	70-130
	2-Hexanone	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	18.1	ug/l	
		Lab Fort Blk. % Rec.	181.2	%	50-155
	trans-1,4-Dichloro-2-Butene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	12.4	ug/l	
		Lab Fort Blk. % Rec.	124.1	%	
	Diethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	91.4	%	50-155

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50841					
	Bromodichloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.1	ug/l	
		Lab Fort Blk. % Rec.	100.7	%	70-130
	1,2-Dibromo-3-Chloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	13.4	ug/l	
		Lab Fort Blk. % Rec.	133.5	%	70-130
	1,2-Dibromoethane	Lab Fort Blank Amt.	10.00	ug/l	
		Lab Fort Blk. Found	10.43	ug/l	
		Lab Fort Blk. % Rec.	104.30	%	70-130
	Tetrahydrofuran	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	13.2	ug/l	
		Lab Fort Blk. % Rec.	132.4	%	50-155
	tert-Butyl Alcohol	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	83.1	ug/l	
		Lab Fort Blk. % Rec.	166.2	%	
	Diisopropyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.5	ug/l	
		Lab Fort Blk. % Rec.	94.6	%	50-155
	tert-Butylethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.1	ug/l	
		Lab Fort Blk. % Rec.	101.1	%	50-155
	tert-Amylmethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.6	ug/l	
		Lab Fort Blk. % Rec.	106.5	%	50-155

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Report Date: 4/26/2006 Lims Bat # : LIMS-96790

QC Batch Number: HG-6558

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-87165					
	Mercury	Blank	<0.00004	mg/l	
LFBLANK-50816					
	Mercury	Lab Fort Blank Amt.	0.00200	mg/l	
		Lab Fort Blk. Found	0.00190	mg/l	
		Lab Fort Blk. % Rec.	95.00000	%	85-115

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Report Date: 4/26/2006 Lims Bat # : LIMS-96790

QC Batch Number: HGA/AA-5180

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B13048					
	Arsenic	Sample Amount	<0.0005	mg/l	
		Matrix Spk Amt Added	0.0125	mg/l	
		MS Amt Measured	0.0138	mg/l	
		Matrix Spike % Rec.	110.6400	%	59.7-136
	Antimony	Sample Amount	<0.0015	mg/l	
		Matrix Spk Amt Added	0.0125	mg/l	
		MS Amt Measured	0.0129	mg/l	
		Matrix Spike % Rec.	103.0400	%	80-120
	Thallium	Sample Amount	<0.0005	mg/l	
		Matrix Spk Amt Added	0.0125	mg/l	
		MS Amt Measured	0.0108	mg/l	
		Matrix Spike % Rec.	86.3200	%	80-120
06B13051					
	Arsenic	Sample Amount	<0.0005	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	2.1050	mg/l	
		Matrix Spike % Rec.	105.2500	%	59.7-136
	Antimony	Sample Amount	<0.0015	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	2.0090	mg/l	
		Matrix Spike % Rec.	100.4500	%	80-120
	Thallium	Sample Amount	<0.0005	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	1.9720	mg/l	
		Matrix Spike % Rec.	98.6000	%	80-120
BLANK-87278					
	Arsenic	Blank	<0.0005	mg/l	
	Antimony	Blank	<0.0015	mg/l	
	Thallium	Blank	<0.0005	mg/l	
LFBLANK-50894					
	Arsenic	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.1420	mg/l	
		Lab Fort Blk. % Rec.	107.1000	%	
	Antimony	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.9910	mg/l	
		Lab Fort Blk. % Rec.	99.5500	%	85-115
	Thallium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.0380	mg/l	
		Lab Fort Blk. % Rec.	101.9000	%	85-115

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Report Date: 4/26/2006 Lims Bat # : LIMS-96790

QC Batch Number: ICP-14027

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-87198					
	Silver	Blank	<0.005	mg/l	
	Barium	Blank	<0.0050	mg/l	
	Beryllium	Blank	<0.0025	mg/l	
	Cadmium	Blank	<0.0050	mg/l	
	Chromium	Blank	<0.005	mg/l	
	Copper	Blank	<0.0050	mg/l	
	Nickel	Blank	<0.005	mg/l	
	Lead	Blank	<0.015	mg/l	
	Selenium	Blank	<0.05	mg/l	
	Vanadium	Blank	<0.050	mg/l	
	Zinc	Blank	<0.010	mg/l	
LFBLANK-50838					
	Silver	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.865	mg/l	
		Lab Fort Blk. % Rec.	93.240	%	
	Barium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.9645	mg/l	
		Lab Fort Blk. % Rec.	98.2250	%	85-115
	Beryllium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.8331	mg/l	
		Lab Fort Blk. % Rec.	91.6550	%	85-115
	Cadmium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.9091	mg/l	
		Lab Fort Blk. % Rec.	95.4550	%	85-115
	Chromium	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.971	mg/l	
		Lab Fort Blk. % Rec.	98.545	%	85-115
	Copper	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.0151	mg/l	
		Lab Fort Blk. % Rec.	100.7550	%	85-115
	Nickel	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.948	mg/l	
		Lab Fort Blk. % Rec.	97.385	%	85-115
	Lead	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.940	mg/l	
		Lab Fort Blk. % Rec.	96.990	%	85-115
	Selenium	Lab Fort Blank Amt.	2.00	mg/l	
		Lab Fort Blk. Found	1.89	mg/l	
		Lab Fort Blk. % Rec.	94.48	%	85-115
	Vanadium	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.977	mg/l	
		Lab Fort Blk. % Rec.	98.860	%	85-115
	Zinc	Lab Fort Blank Amt.	2.000	mg/l	

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QC Batch Number: ICP-14027

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50838					
	Zinc	Lab Fort Blk. Found	1.859	mg/l	
		Lab Fort Blk. % Rec.	92.930	%	85-115

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Report Date: 4/26/2006 Lims Bat # : LIMS-96790

NOTES:

QC Batch No. : GCMS/VOL-14411
Sample ID : LFBLANK-50841
Analysis : 1,2,3-Trichlorobenzene

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THIS COMPOUND AND BIAS IS ON THE HIGH SIDE.

QC Batch No. : GCMS/VOL-14411
Sample ID : LFBLANK-50841
Analysis : 1,2-Dibromo-3-Chloropropane

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THIS COMPOUND AND BIAS IS ON THE HIGH SIDE.

QC Batch No. : GCMS/VOL-14411
Sample ID : LFBLANK-50841
Analysis : 1,4-Dioxane

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE LOW SIDE.

QC Batch No. : GCMS/VOL-14411
Sample ID : LFBLANK-50841
Analysis : 2-Butanone (MEK)

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THIS COMPOUND AND BIAS IS ON THE HIGH SIDE.

QC Batch No. : GCMS/VOL-14411
Sample ID : LFBLANK-50841
Analysis : 2-Hexanone

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THIS COMPOUND AND BIAS IS ON THE HIGH SIDE.

QC Batch No. : GCMS/VOL-14411
Sample ID : LFBLANK-50841
Analysis : Acetone

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THIS COMPOUND AND BIAS IS ON THE HIGH SIDE.

QC Batch No. : GCMS/VOL-14411
Sample ID : LFBLANK-50841
Analysis : Chloromethane

THIS COMPOUND IS CLASSIFIED AS A "DIFFICULT ANALYTE" IN METHOD SW846 8260 AND CONTROL LIMITS OF 50-155% ARE USED FOR THE LABORATORY FORTIFIED BLANK RECOVERY.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QC Batch No. : GCMS/VOL-14411
Sample ID : LFBLANK-50841
Analysis : Dichlorodifluoromethane

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE LOW SIDE.

QC Batch No. : GCMS/VOL-14411
Sample ID : LFBLANK-50841
Analysis : Methylene Chloride

THIS COMPOUND IS CLASSIFIED AS A "DIFFICULT ANALYTE" IN METHOD SW846 8260 AND CONTROL LIMITS OF 50-155% ARE USED FOR THE LABORATORY FORTIFIED BLANK RECOVERY.

QC Batch No. : GCMS/VOL-14411
Sample ID : LFBLANK-50841
Analysis : MIBK

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THIS COMPOUND AND BIAS IS ON THE HIGH SIDE.

QC Batch No. : GCMS/VOL-14411
Sample ID : LFBLANK-50841
Analysis : Naphthalene

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THIS COMPOUND AND BIAS IS ON THE HIGH SIDE.

QC Batch No. : GCMS/VOL-14411
Sample ID : LFBLANK-50841
Analysis : Tetrachloroethylene

LABORATORY FORTIFIED BLANK RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED VALUE FOR THIS COMPOUND IS LIKELY TO BE BIASED ON THE HIGH SIDE.

QC Batch No. : GCMS/VOL-14411
Sample ID : LFBLANK-50841
Analysis : Vinyl Chloride

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE LOW SIDE.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS

QC BATCH NUMBER	This is the number assigned to all samples analyzed together that would be subject to comparison with a particular set of Quality Control Data.
LIMITS	Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined.
Sample Amount	Amount of analyte found in a sample.
Blank	Method Blank that has been taken though all the steps of the analysis.
LFBLANK	Laboratory Fortified Blank (a control sample)
STDADD	Standard Added (a laboratory control sample)
Matrix Spk Amt Added	Amount of analyte spiked into a sample
MS Amt Measured	Amount of analyte found including amount that was spiked
Matrix Spike % Rec.	% Recovery of spiked amount in sample.
Duplicate Value	The result from the Duplicate analysis of the sample.
Duplicate RPD	The Relative Percent Difference between two Duplicate Analyses.
Surrogate Recovery	The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the analytical methods.
Sur. Recovery (ELCD)	Surrogate Recovery on the Electrolytic Conductivity Detector.
Sur. Recovery (PID)	Surrogate Recovery on the Photoionization Detector.
Standard Measured	Amount measured for a laboratory control sample
Standard Amt Added	Known value for a laboratory control sample
Standard % Recovery	% recovered for a laboratory control sample with a known value.
Lab Fort Blank Amt	Laboratory Fortified Blank Amount Added
Lab Fort Blk. Found	Laboratory Fortified Blank Amount Found
Lab Fort Blk % Rec	Laboratory Fortified Blank % Recovered
Dup Lab Fort Bl Amt	Duplicate Laboratory Fortified Blank Amount Added
Dup Lab Fort Bl Fnd	Duplicate Laboratory Fortified Blank Amount Found
Dup Lab Fort Bl % Rec	Duplicate Laboratory Fortified Blank % Recovery
Lab Fort Blank Range	Laboratory Fortified Blank Range (Absolute value of difference between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate).
Lab Fort Bl. Av. Rec.	Laboratory Fortified Blank Average Recovery
Duplicate Sample Amt	Sample Value for Duplicate used with Matrix Spike Duplicate
MSD Amount Added	Matrix Spike Duplicate Amount Added (Spiked)
MSD Amt Measured	Matrix Spike Duplicate Amount Measured
MSD % Recovery	Matrix Spike Duplicate % Recovery
MSD Range	Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

Laboratory Analysis
QA/QC Certification Form

Laboratory Name: Con-Test Analytical Laboratory ***Client:*** METCALF & EDDY

Project Location: FACTORY H, MERIDEN ***Project Number:*** LIMS-96790

Sampling Date(s): 4/17/06

Laboratory Sample ID(s): 06B13047 - 06B13052

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed (including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CT DEP method-specific Reasonable Confidence Protocol documents)?	☒ Yes ☐ No
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	☒ Yes ☐ No
3	Were samples received at an appropriate temperature (4° C ± 2°)? If no, the attached narrative should include any explanation as to acceptability of samples received at other temperatures.	☒ Yes ☐ No
4	Were all QA/QC performance criteria specified in the CT DEP Reasonable Confidence Protocol documents achieved?	☐ Yes ☒ No
5	Were reporting limits specified on the chain-of-custody met?	☐ Yes ☒ No
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents?	☐ Yes ☒ No
7	Are project-specific QC samples included in this data set?	☒ Yes ☐ No

Note: For all questions to which the response was "No" (with the exception of question #7), additional information must be provided in an attached narrative. If the answer to question #1 is "No", the data package does not meet the requirements for "Reasonable Confidence."

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete.

Authorized Signature: Edward Denson **Position: Technical Director**

Printed Name: Edward Denson **Date:** 4/26/06

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CHAIN OF CUSTODY RECORD

Lims # 96790

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: M+E
Address: 860 North Main St Ext
Wallingford CT 06492
Attention: Jason + Lucas
Project Location: Factory H Meriden CT
Sampled By: Jason Miller

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax # :
Email:
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date
State Form Required? ☐ yes ☐ no

Field ID	Sample Description	Lab # 06B	Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	8260 VOC's	8270 PAH's	CTPH by CT ETPH	Metals CT 15	Cyanide	HOLD						Client Comments:
	AOC 30 MW-1	13047	4/17/06	7 45		X	GW	U	X		X									
	AOC 15- MW-1	13048		9 15					X	X	X	X								
	AOC 19 - MW-1	13049		10 45					X	X	X	X	X							
	AOC - 11 - MW-1	13050		12 00					X	X	X	X	X							
	MW 8	Hold		13 45					X					X						
	MW 1	13051		15 15				H	X			X							X	LNALP
	TB041706	13052		9 00			X	C	X											
	~~EB041706~~ MW 1 LNAPL	Hold		14 30 ~~2 00~~			GW	H	X	X	X	X	X						X	LNAPL

Laboratory Comments: MW 1 @ 1430 HOLD 8oz Jar

2A

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; **M** - Medium; **L** - Low; **C** - Clean; **U** - Unknown

Relinquished by: (signature) [signature]	Date/Time: 4/17/06 1610
Received by: (signature) [signature]	Date/Time: 4-17-6 16:10
Relinquished by: (signature) [signature]	Date/Time: 4.17.6 17:27
Received by: (signature) [signature] 4.0C	Date/Time: 4/17/06 1727

Turnaround **
☒ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? Res VOL GA GWPC
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: Lowest of DL's

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other Trip

****Preservation Codes:**
I = Iced
X = Na hydroxide
H = HCL
T = Na thiosulfate
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY THE CLIENT.

AIHA, NELAC & WELLOBE Certified

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SAMPLE RECEIPT CHECKLIST

CLIENT NAME: M+E

RECEIVED BY: C.C. DATE: 4/17/06

1. Was chain of custody relinquished and signed? YES NO
2. Does Chain agree with samples? YES NO

If not, explain:

3. All Samples in good condition? YES NO

If not, explain:

4. Were samples received in compliance with Temperature 0-6 degrees C? YES NO Degrees: 4.0 C
5. Are there any on hold samples? YES NO
6. Laboratory analysts notified? YES NO

Who_____ Time_____ Date_____

7. Location where samples are stored: 1E

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
1 liter amber	18	Air Cassettes	
500 ml amber		8 oz clear jar	
250 ml amber (8oz. Amber)	1	4 oz clear jar	
1 liter plastic		2 oz clear jar	
500 ml plastic		Plastic bag	
250 ml plastic	7	Encore	
40 ml vial	16	Brass Sleeves	
Colisure bottle		Tubes	
Dissolved oxygen bottle		Summa cans	
Flashpoint bottle		Other	

Laboratory comments:

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REPORT DATE 4/25/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: L.HELLERICH/J.MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96764
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: FACTORY H

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
AOC-03-MW-01MS/	06B12839	GRND WATER	NOT SPECIFIED	8260 water
AOC-03-MW-01MS/	06B12839	GRND WATER	NOT SPECIFIED	cyanide-total
AOC-03-MW-01MS/	06B12839	GRND WATER	NOT SPECIFIED	etph water
AOC-03-MW-01MS/	06B12839	GRND WATER	NOT SPECIFIED	metals(ga15)h2o
AOC-03-MW-01MS/	06B12839	GRND WATER	NOT SPECIFIED	pah - lo h2o all
AOC-24-MW-01	06B12836	GRND WATER	NOT SPECIFIED	8260 water
AOC-24-MW-01	06B12836	GRND WATER	NOT SPECIFIED	etph water
AOC-24-MW-01	06B12836	GRND WATER	NOT SPECIFIED	pah - lo h2o all
MW-03	06B12840	GRND WATER	NOT SPECIFIED	8260 water
MW-03	06B12840	GRND WATER	NOT SPECIFIED	etph water
MW-03	06B12840	GRND WATER	NOT SPECIFIED	metals(ga15)h2o
MW-03	06B12840	GRND WATER	NOT SPECIFIED	pah - lo h2o all
MW-03DUP	06B12841	GRND WATER	NOT SPECIFIED	8260 water
MW-03DUP	06B12841	GRND WATER	NOT SPECIFIED	etph water
MW-03DUP	06B12841	GRND WATER	NOT SPECIFIED	metals(ga15)h2o
MW-03DUP	06B12841	GRND WATER	NOT SPECIFIED	pah - lo h2o all
MW-10	06B12837	GRND WATER	NOT SPECIFIED	8260 water
MW-10	06B12837	GRND WATER	NOT SPECIFIED	etph water
MW-10	06B12837	GRND WATER	NOT SPECIFIED	pah - lo h2o all
MW-11	06B12835	GRND WATER	NOT SPECIFIED	8260 water
MW-11	06B12835	GRND WATER	NOT SPECIFIED	metals(ga15)h2o
MW-12	06B12834	GRND WATER	NOT SPECIFIED	8260 water
MW-12	06B12834	GRND WATER	NOT SPECIFIED	metals(ga15)h2o
MW-13	06B12838	GRND WATER	NOT SPECIFIED	8260 water
MW-13	06B12838	GRND WATER	NOT SPECIFIED	etph water
MW-13	06B12838	GRND WATER	NOT SPECIFIED	metals(ga15)h2o
MW-13	06B12838	GRND WATER	NOT SPECIFIED	pah - lo h2o all
MW-14	06B12843	GRND WATER	NOT SPECIFIED	8260 water
MW-14	06B12843	GRND WATER	NOT SPECIFIED	etph water
MW-14	06B12843	GRND WATER	NOT SPECIFIED	metals(ga15)h2o
TB041406	06B12842	WATER OTHE	NOT SPECIFIED	8260 water

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REPORT DATE 4/25/2006

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96764
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

Comments :

LIMS BATCH NO. : LIMS-96764

CASE NARRATIVE SUMMARY

IN METHOD 8260 LOW LEVEL WATER, FOR SAMPLE(S) 06B12834, 06B12835, 06B12837-06B12842, THE REPORTED RESULTS FOR BROMOMETHANE, CHLOROETHANE, ACETONE, TERT-BUTYL ALCOHOL, 1,4-DIOXANE, AND NAPHTHALENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 LOW LEVEL WATER, FOR SAMPLE(S) 06B12836 AND 06B12843, THE REPORTED RESULTS FOR BROMOMETHANE AND 1,4-DIOXANE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 LOW LEVEL WATER, FOR SAMPLE(S) 06B12834, 06B12835, 06B12837-06B12842, THE LABORATORY FORTIFIED BLANK RECOVERY FOR TETRACHLOROETHENE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULTS FOR THIS COMPOUND ARE LIKELY TO BE BIASED ON THE HIGH SIDE.

IN METHOD 8260 LOW LEVEL WATER, FOR SAMPLE(S) 06B12834, 06B12835, 06B12837-06B12842, THE LABORATORY FORTIFIED BLANK RECOVERY FOR VINYL CHLORIDE AND DICHLORODIFLUOROMETHANE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULTS FOR THESE COMPOUNDS ARE LIKELY TO BE BIASED ON THE LOW SIDE.

IN METHOD 8260 LOW LEVEL WATER, FOR SAMPLE(S) 06B12836 AND 06B12843, THE LABORATORY FORTIFIED BLANK RECOVERY FOR DICHLORODIFLUOROMETHANE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULTS FOR THIS COMPOUND IS LIKELY TO BE BIASED ON THE LOW SIDE.

IN METHOD 8260 LOW LEVEL WATER, MATRIX SPIKE AND MATRIX SPIKE DUPLICATE PERFORMED ON SAMPLE 06B12839.
SAMPLE TO SPIKE RATIO IS >4:1 FOR TRICHLOROETHENE, INCREASING VARIATION FROM ESTABLISHED CONTROL LIMITS IS ANTICIPATED.
SAMPLE ANALYTE LEVEL FOR TETRACHLOROETHENE WAS SUCH THAT A DILUTION HAD TO BE MADE FOR SAMPLE QUANTITATION PURPOSES. DUE TO THE ORDERS OF MAGNITUDE DIFFERENCE BETWEEN SAMPLE AND SPIKE LEVEL A REPRESENTATIVE RECOVERY COULD NOT BE OBTAINED.

METHOD SW846-6010 GROUND WATERS, CONTAMINATION WAS NOTED IN THE METHOD BLANK FOR ZN. ANY RESULTS AT OR NEAR THE REPORTING LIMIT MAY BE BIASED ON THE HIGH SIDE.

IN METHOD 8270 WATER, THE REPORTED RESULTS FOR INDENO(1,2,3-CD)PYRENE, DIBENZO(A,H)ANTHRACENE, AND BENZO(G,H,I)PERYLENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

THERE ARE NO OTHER ISSUES AFFECTING THE USABILITY OF THIS DATA.

DETAILED CASE NARRATIVE

METHOD SW846-6010 GROUND WATERS
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 6010 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 6010 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM (ANALYSIS OF NON-VOLATILE METAL COMPONENTS IS NOT EXPECTED TO BE AFFECTED IN SAMPLES RECEIVED AT AMBIENT

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CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96764
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

TEMPERATURES), UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 6010 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
INTERFERENCE CHECK STANDARDS (ICSA & ICSAB) VERIFIED INTER-ELEMENT SPECTRAL INTERFERENCE CORRECTIONS, WITH CONTROL LIMITS OF 80-120% FOR ALL ANALYTES, EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LABORATORY CONTROL SAMPLE RECOVERY FOR REQUIRED CT REASONABLE CONFIDENCE PROTOCOL (RCP) 6010 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS
THE 6010 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: CONTAMINATION WAS NOTED IN THE METHOD BLANK FOR ZN. ANY RESULTS AT OR NEAR THE REPORTING LIMIT MAY BE BIASED ON THE HIGH SIDE.
ALL 6010 MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: A SAMPLE DUPLICATE, MS AND MSD WERE PERFORMED ON SAMPLE 06B12839.
ALL CT RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 6010 UNLESS NOTED BELOW: ALL RESULTS WERE REPORTED

METHOD SW846-7470A/7471A - GW
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 7470A/7471A UNLESS LISTED BELOW: NONE EXCEEDED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 7470A/7471A EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LABORATORY CONTROL SAMPLE RECOVERIES FOR RCP MERCURY ANALYSIS 7470A/7471A WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS
THE 7470A/7471A METHOD BLANK WAS NOT CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
ALL 7470A/7471A MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: MS AND MSD PERFORMED ON SAMPLE 06B12839.
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS SPECIFIED BELOW: ALL REPORTING LIMITS WERE MET
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW: ALL REQUESTED LIMITS WERE MET

METHOD SW846 9014
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 9014 UNLESS LISTED BELOW:NONE EXCEEDED
ALL SAMPLES FOR METHOD 9014 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW:ALL PROPERLY PRESERVED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 9014 EXCEPT AS LISTED BELOW:ALL STANDARDS MET
THE 9014 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTE AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELONO CONTAMINATION NOTED
LCS SAMPLE RECOVERY FOR METHOD 9014 WAS WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:NONE OUTSIDE OF CONTROL LIMITS
ALL 9014 MS AND MSDRECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:MATRIX SPIKE AND MATRIX SPIKE DUPLICATE WEREPERFORMED ON SAMPLE 06B12839.
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW: ALL REQUESTED LIMITS WERE MET

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REPORT DATE 4/25/2006

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ATTN: L.HELLERICH/J.MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96764
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

METHOD SW846-7000 FURNACE AA
7041-ANTIMONY, 7060-ARSENIC, 7841-THALLIUM
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 7000 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 7000 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 7000 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LCS RECOVERIES FOR REQUIRED RCP 7000 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS
THE 7000 METHOD BLANK WAS NOT CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
ALL 7000 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs, MSDRPD, IF REQUESTED AND DUPLICATE INJECTION RPDs IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: A SAMPLE DUPLICATE, MS AND MSD WERE PERFORMED ON SAMPLE 06B12839. A POST DIGESTION SPIKE WAS PERFORMED ON SAMPLE 06B12843.
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET

METHOD SW846 8260 LOW LEVEL WATER
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8260 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 8260 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW:
ALL PROPERLY PRESERVED
THE 8260 METHOD BLANK WAS NOT CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED.
ALL 8260 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:

SAMPLE	DILUTION(S)
06B12835	X10 AND UNDILUTE
06B12839	X10 AND UNDILUTE

INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8260 EXCEPT AS LISTED BELOW:
FOR SAMPLE(S) 06B12834, 06B12835, 06B12837-06B12842, THE REPORTED RESULTS FOR BROMOMETHANE, CHLOROETHANE, ACETONE, TERT-BUTYL ALCOHOL, 1,4-DIOXANE, AND NAPHTHALENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.
FOR SAMPLE(S) 06B12836 AND 06B12843, THE REPORTED RESULTS FOR BROMOMETHANE AND 1,4-DIOXANE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.
LCS RECOVERIES FOR REQUIRED RCPCOMPOUNDS WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD EXCEPT FOR "DIFFICULT ANALYTES" WHERE RECOVERY CONTROL LIMITS OF 50-155% ARE USED AND/OR UNLESS LISTEDBELOW:
DIFFICULT ANALYTES: ACETONE, BROMOMETHANE, DICHLORODIFLUOROMETHANE, 2-HEXANONE, HEXACHLOROBUTADIENE, MEK, MIBK, TRICHLOROFLUOROMETHANE, METHYLENE CHLORIDE, TERT-BUTYLBENZENE, TETRHYDROFURAN, MTBE, BUTYL BENZENE, CHLOROMETHANE, AND 2,2-DICHLOROPROPANE.
COMPOUNDS OUTSIDE OF CONTROL LIMITS:
FOR SAMPLE(S) 06B12834, 06B12835, 06B12837-06B12842, THE LABORATORY FORTIFIED BLANK RECOVERY FOR ACETONE, 2-BUTANONE, NAPHTHALENE, 1,2,3-TRICHLOROBENZENE, AND 2-HEXANONE IS OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE NOT DETECTED FOR ALL SAMPLES IN THIS BATCH FOR THESE COMPOUNDS AND BIAS IS ON THE HIGH SIDE.
FOR SAMPLE(S) 06B12834, 06B12835, 06B12837-06B12842, THE LABORATORY FORTIFIED BLANK RECOVERY FOR TETRACHLOROETHENE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULTS FOR THIS

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REPORT DATE 4/25/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: L.HELLERICH/J.MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96764
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

COMPOUND ARE LIKELY TO BE BIASED ON THE HIGH SIDE.
FOR SAMPLE(S) 06B12834, 06B12835, 06B12837-06B12842, THE LABORATORY FORTIFIED BLANK RECOVERY FOR VINYL CHLORIDE AND DICHLORODIFLUOROMETHANE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULTS FOR THESE COMPOUNDS ARE LIKELY TO BE BIASED ON THE LOW SIDE.
FOR SAMPLE(S) 06B12836 AND 06B12843, THE REPORTED RESULTS FOR ACETONE AND 2-BUTANONE IS OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE NOT DETECTED FOR ALL SAMPLES IN THIS BATCH FOR THESE COMPOUNDS AND BIAS IS ON THE HIGH SIDE.
FOR SAMPLE(S) 06B12836 AND 06B12843, THE LABORATORY FORTIFIED BLANK RECOVERY FOR DICHLORODIFLUOROMETHANE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULTS FOR THIS COMPOUND IS LIKELY TO BE BIASED ON THE LOW SIDE.
ALL 8260 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS
ALL 8260 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
MATRIX SPIKE AND MATRIX SPIKE DUPLICATE PERFORMED ON SAMPLE 06B12839.
MATRIX SPIKE RECOVERY FOR ACETONE AND CHLOROETHANE IS OUTSIDE OF CONTROL LIMITS, BUT MATRIX SPIKE DUPLICATE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE-TIME ANOMALY.
SAMPLE TO SPIKE RATIO IS >4:1 FOR TRICHLOROETHENE, INCREASING VARIATION FROM ESTABLISHED CONTROL LIMITS IS ANTICIPATED.
SAMPLE ANALYTE LEVEL FOR TETRACHLOROETHENE WAS SUCH THAT A DILUTION HAD TO BE MADE FOR SAMPLE QUANTITATION PURPOSES. DUE TO THE ORDERS OF MAGNITUDE DIFFERENCE BETWEEN SAMPLE AND SPIKE LEVEL A REPRESENTATIVE RECOVERY COULD NOT BE OBTAINED.
ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8260 UNLESS NOTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR 2-ISOPROPYLTOLUENE WHICH IS CURRENTLY NOT PERFORMED AT THE LABORATORY.
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET EXCEPT FOR ACRYLONITRILE, WHERE THE MOST PROTECTIVE CRITERIA ARE NOT MET SINCE THE LABORATORY CANNOT ACHIEVE THE REQUIRED RCP CALIBRATION CRITERIA AT THESE LEVELS, UNLESS LISTED BELOW:
ALL REPORTING LIMITS WERE MET.
TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

CT ETPH METHOD
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY THE CT ETPH METHOD UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR THE CT ETPH METHOD WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES +/- 2 DEGREES C. AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
THE CT ETPH METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR THE CT ETPH METHOD EXCEPT AS LISTED BELOW: ALL STANDARDS MET
RESPONSE FACTORS FOR ALL COMPONENT STANDARDS IN THE CURRENT CALIBRATION VERIFICATION WERE WITHIN 20% OF THE AVERAGE RESPONSE FACTOR UNLESS LISTED BELOW:
ALL WITHIN 20% - DISCRIMINATION CHECK PASSED
LCS RECOVERY FOR CT ETPH WAS WITHIN CONTROL LIMITS UNLESS LISTED BELOW: WITHIN CONTROL LIMITS
THE SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS UNLESS LISTED BELOW:
NONE OUTSIDE OF CONTROL LIMITS
ETPH MS AND MSD RECOVERIES AND MATRIX SPIKE DUPLICATE RPD, IF REQUESTED IN THIS BATCH, WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS
LISTED BELOW: MS AND MSD PERFORMED ON SAMPLE 06B12839.
ALL ETPH SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:NO DILUTIONS WERE PERFORMED
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET.

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WALLINGFORD, CT 06492
ATTN: L.HELLERICH/J.MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96764
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

METHOD SW846 8270 WATER
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8270 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 8270 WERE RECEIVED PRESERVED PROPERLY AT 4 DEGREES +/- 2 DEGREES C. IN THE PROPER CONTAINERS AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
THE 8270 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED. ALL 8270 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW: NO DILUTIONS WERE PERFORMED
TUNING, INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8270 EXCEPT AS LISTED BELOW:
THE REPORTED RESULTS FOR INDENO(1,2,3-CD)PYRENE, DIBENZO(A,H)ANTHRACENE, AND BENZO(G,H,I)PERYLENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.
LCS SAMPLE RECOVERIES FOR REQUIRED RCP 8270 COMPOUNDS WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD, 40-140% FOR BASE/NEUTRALS AND 30-130% FOR ACIDS EXCEPT FOR "DIFFICULT ANALYTES" WHERE THE CONTROL LIMITS LISTED BELOW ARE USED AND/OR UNLESS LISTED BELOW:
DIFFICULT ANALYTES FOR WATER:
10-130%: 2,4-DINITROPHENOL, DIMETHYLPHTHALATE, AND HEXACHLOROCYCLOPENTADIENE
20-130%: HEXACHLOROBUTADIENE, HEXACHLOROETHANE, PHENOL, AND PYRIDINE
30-130%: BENZO(GHI)PERYLENE, BIS(2-CHLOROETHYL)ETHER, BIS(2-CHLOROISOPROPYL)ETHER, DIBENZ(AH)ANTHRACENE, 1,2-DICHLOROBENZENE, 1,3-DICHLOROBENZENE, 1,4-DICHLOROBENZENE, DIETHYLPHTHALATE, 2-METHYLNAPHTHALENE, NAPHTHALENE, AND NITROBENZENE.
COMPOUNDS OUTSIDE OF CONTROL LIMITS: NONE OUTSIDE OF CONTROL LIMITS
ALL 8270 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS
ALL 8270 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
MATRIX SPIKE AND MATRIX SPIKE DUPLICATE PERFORMED ON SAMPLE 06B12839.
ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8270 UNLESS LISTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR PENTACHLORONITROBENZENE AND 1,2,4,5-TETRACHLOROBENZENE WHICH ARE NOT CURRENTLY PERFORMED AT THE LABORATORY UNLESS LISTED BELOW: ALL RESULTS WERE REPORTED
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET EXCEPT FOR BENZO(K)FLUORANTHENE, PYRIDINE, INDENO(1,2,3-CD)PYRENE, AND BENZO(G,H,I)PERYLENE FOR THE MOST PROTECTIVE CRITERIA IN WATER SAMPLES AND SOIL EXTRACTS SINCE THE LABORATORY CANNOT ACHIEVE THE REQUIRED RCP CALIBRATION CRITERIA AT THESE LEVELS, UNLESS SPECIFIED BELOW: ALL OTHER REQUESTED REPORTING LIMITS ARE MET.
TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

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MASSACHUSETTS MA0100
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NEW YORK ELAP/NELAP 10899
AIHA ELLAP (LEAD) 100033
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ATTN: L.HELLERICH/J.MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96764
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Tod Kopyscinski 4/25/06
SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra L. Slesinski
Quality Assurance Officer

Edward Denson
Technical Director

* See end of data tabulation for notes and comments pertaining to this sample

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/25/2006

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : AOC-03-MW-01MS/MSD
Sample ID : *06B12839
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/20/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/20/06	LBD	2.0			
tert-Amylmethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Benzene	ug/l	ND	04/20/06	LBD	0.5			
Bromobenzene	ug/l	ND	04/20/06	LBD	0.5			
Bromochloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromodichloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromoform	ug/l	ND	04/20/06	LBD	0.5			
Bromomethane	ug/l	ND	04/20/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/20/06	LBD	2.0			
tert-Butyl Alcohol	ug/l	ND	04/20/06	LBD	5.0			
n-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
sec-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/20/06	LBD	0.5			
Carbon Tetrachloride	ug/l	ND	04/20/06	LBD	0.5			
Chlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
Chlorodibromomethane	ug/l	ND	04/20/06	LBD	0.5			
Chloroethane	ug/l	ND	04/20/06	LBD	5.0			
Chloroform	ug/l	ND	04/20/06	LBD	0.5			
Chloromethane	ug/l	ND	04/20/06	LBD	0.5			
2-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
4-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/20/06	LBD	1.0			
1,2-Dibromoethane	ug/l	ND	04/20/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : AOC-03-MW-01MS/MSD
Sample ID : *06B12839
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/20/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethylene	ug/l	0.7	04/20/06	LBD	0.5			
cis-1,2-Dichloroethylene	ug/l	53.9	04/20/06	LBD	0.5			
trans-1,2-Dichloroethylene	ug/l	1.0	04/20/06	LBD	0.5			
1,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Diisopropyl Ether	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/20/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/20/06	LBD	0.5			
Hexachlorobutadiene	ug/l	ND	04/20/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/20/06	LBD	2.0			
Isopropylbenzene	ug/l	ND	04/20/06	LBD	0.5			
p-Isopropyltoluene	ug/l	ND	04/20/06	LBD	0.5			
MTBE	ug/l	ND	04/20/06	LBD	0.5			
Methylene Chloride	ug/l	ND	04/20/06	LBD	1.0			
MIBK	ug/l	ND	04/20/06	LBD	2.0			
Naphthalene	ug/l	ND	04/20/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Styrene	ug/l	ND	04/20/06	LBD	0.5			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
Tetrachloroethylene	ug/l	126.	04/20/06	LBD	0.5			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : AOC-03-MW-01MS/MSD
Sample ID : *06B12839
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/20/06	LBD	1.0			
Toluene	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
Trichloroethylene	ug/l	95.0	04/20/06	LBD	0.5			
Trichlorofluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	1.7	04/20/06	LBD	0.5			
1,2,4-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3,5-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Vinyl Chloride	ug/l	2.3	04/20/06	LBD	0.5			
m + p Xylene	ug/l	ND	04/20/06	LBD	1.0			
o-Xylene	ug/l	ND	04/20/06	LBD	0.5			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : AOC-24-MW-01
Sample ID : *06B12836

Sampled : 4/14/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96764
Job Number: 60004878

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/20/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/20/06	LBD	2.0			
tert-Amylmethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Benzene	ug/l	ND	04/20/06	LBD	0.5			
Bromobenzene	ug/l	ND	04/20/06	LBD	0.5			
Bromochloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromodichloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromoform	ug/l	ND	04/20/06	LBD	0.5			
Bromomethane	ug/l	ND	04/20/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/20/06	LBD	2.0			
tert-Butyl Alcohol	ug/l	ND	04/20/06	LBD	5.0			
n-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
sec-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/20/06	LBD	0.5			
Carbon Tetrachloride	ug/l	ND	04/20/06	LBD	0.5			
Chlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
Chlorodibromomethane	ug/l	ND	04/20/06	LBD	0.5			
Chloroethane	ug/l	ND	04/20/06	LBD	5.0			
Chloroform	ug/l	1.4	04/20/06	LBD	0.5			
Chloromethane	ug/l	0.5	04/20/06	LBD	0.5			
2-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
4-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/20/06	LBD	1.0			
1,2-Dibromoethane	ug/l	ND	04/20/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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L.HELLERICH/J.MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/25/2006

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : AOC-24-MW-01
Sample ID : *06B12836
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/20/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,2-Dichloroethylene	ug/l	54.2	04/20/06	LBD	0.5			
trans-1,2-Dichloroethylene	ug/l	1.2	04/20/06	LBD	0.5			
1,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Diisopropyl Ether	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/20/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/20/06	LBD	0.5			
Hexachlorobutadiene	ug/l	ND	04/20/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/20/06	LBD	2.0			
Isopropylbenzene	ug/l	ND	04/20/06	LBD	0.5			
p-Isopropyltoluene	ug/l	ND	04/20/06	LBD	0.5			
MTBE	ug/l	ND	04/20/06	LBD	0.5			
Methylene Chloride	ug/l	2.1	04/20/06	LBD	0.5			
MIBK	ug/l	ND	04/20/06	LBD	2.0			
Naphthalene	ug/l	ND	04/20/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Styrene	ug/l	ND	04/20/06	LBD	0.5			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
Tetrachloroethylene	ug/l	9.8	04/20/06	LBD	0.5			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : AOC-24-MW-01
Sample ID : *06B12836

Sampled : 4/14/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/20/06	LBD	1.0			
Toluene	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
Trichloroethylene	ug/l	61.2	04/20/06	LBD	0.5			
Trichlorofluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/20/06	LBD	1.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3,5-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Vinyl Chloride	ug/l	0.9	04/20/06	LBD	0.5			
m + p Xylene	ug/l	ND	04/20/06	LBD	1.0			
o-Xylene	ug/l	ND	04/20/06	LBD	0.5			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit
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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-03
Sample ID : 06B12840
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/20/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/20/06	LBD	2.0			
tert-Amylmethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Benzene	ug/l	ND	04/20/06	LBD	0.5			
Bromobenzene	ug/l	ND	04/20/06	LBD	0.5			
Bromochloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromodichloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromoform	ug/l	ND	04/20/06	LBD	0.5			
Bromomethane	ug/l	ND	04/20/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/20/06	LBD	2.0			
tert-Butyl Alcohol	ug/l	ND	04/20/06	LBD	5.0			
n-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
sec-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/20/06	LBD	0.5			
Carbon Tetrachloride	ug/l	ND	04/20/06	LBD	0.5			
Chlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
Chlorodibromomethane	ug/l	ND	04/20/06	LBD	0.5			
Chloroethane	ug/l	ND	04/20/06	LBD	5.0			
Chloroform	ug/l	ND	04/20/06	LBD	0.5			
Chloromethane	ug/l	ND	04/20/06	LBD	0.5			
2-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
4-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/20/06	LBD	1.0			
1,2-Dibromoethane	ug/l	ND	04/20/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-03
Sample ID : 06B12840

Sampled : 4/14/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96764
Job Number: 60004878

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/20/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,2-Dichloroethylene	ug/l	1.0	04/20/06	LBD	0.5			
trans-1,2-Dichloroethylene	ug/l	0.7	04/20/06	LBD	0.5			
1,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Diisopropyl Ether	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/20/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/20/06	LBD	0.5			
Hexachlorobutadiene	ug/l	ND	04/20/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/20/06	LBD	2.0			
Isopropylbenzene	ug/l	ND	04/20/06	LBD	0.5			
p-Isopropyltoluene	ug/l	ND	04/20/06	LBD	0.5			
MTBE	ug/l	ND	04/20/06	LBD	0.5			
Methylene Chloride	ug/l	ND	04/20/06	LBD	1.0			
MIBK	ug/l	ND	04/20/06	LBD	2.0			
Naphthalene	ug/l	ND	04/20/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Styrene	ug/l	ND	04/20/06	LBD	0.5			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/20/06	LBD	0.5			

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WALLINGFORD, CT 06492

4/25/2006

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-03
Sample ID : 06B12840
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/20/06	LBD	1.0			
Toluene	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
Trichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
Trichlorofluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/20/06	LBD	1.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3,5-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Vinyl Chloride	ug/l	ND	04/20/06	LBD	0.5			
m + p Xylene	ug/l	ND	04/20/06	LBD	1.0			
o-Xylene	ug/l	ND	04/20/06	LBD	0.5			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-03DUP
Sample ID : 06B12841

Sampled : 4/14/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96764
Job Number: 60004878

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/20/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/20/06	LBD	2.0			
tert-Amylmethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Benzene	ug/l	ND	04/20/06	LBD	0.5			
Bromobenzene	ug/l	ND	04/20/06	LBD	0.5			
Bromochloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromodichloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromoform	ug/l	ND	04/20/06	LBD	0.5			
Bromomethane	ug/l	ND	04/20/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/20/06	LBD	2.0			
tert-Butyl Alcohol	ug/l	ND	04/20/06	LBD	5.0			
n-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
sec-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/20/06	LBD	0.5			
Carbon Tetrachloride	ug/l	ND	04/20/06	LBD	0.5			
Chlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
Chlorodibromomethane	ug/l	ND	04/20/06	LBD	0.5			
Chloroethane	ug/l	ND	04/20/06	LBD	5.0			
Chloroform	ug/l	ND	04/20/06	LBD	0.5			
Chloromethane	ug/l	ND	04/20/06	LBD	0.5			
2-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
4-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/20/06	LBD	1.0			
1,2-Dibromoethane	ug/l	ND	04/20/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-03DUP
Sample ID : 06B12841
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/20/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,2-Dichloroethylene	ug/l	0.9	04/20/06	LBD	0.5			
trans-1,2-Dichloroethylene	ug/l	0.8	04/20/06	LBD	0.5			
1,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Diisopropyl Ether	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/20/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/20/06	LBD	0.5			
Hexachlorobutadiene	ug/l	ND	04/20/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/20/06	LBD	2.0			
Isopropylbenzene	ug/l	ND	04/20/06	LBD	0.5			
p-Isopropyltoluene	ug/l	ND	04/20/06	LBD	0.5			
MTBE	ug/l	ND	04/20/06	LBD	0.5			
Methylene Chloride	ug/l	ND	04/20/06	LBD	1.0			
MIBK	ug/l	ND	04/20/06	LBD	2.0			
Naphthalene	ug/l	ND	04/20/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Styrene	ug/l	ND	04/20/06	LBD	0.5			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/20/06	LBD	0.5			

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* = See end of report for comments and notes applying to this sample

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L.HELLERICH/J.MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-03DUP

LIMS-BAT #: LIMS-96764
Job Number: 60004878

Sample ID : 06B12841

Sampled : 4/14/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/20/06	LBD	1.0			
Toluene	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
Trichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
Trichlorofluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/20/06	LBD	1.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3,5-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Vinyl Chloride	ug/l	ND	04/20/06	LBD	0.5			
m + p Xylene	ug/l	ND	04/20/06	LBD	1.0			
o-Xylene	ug/l	ND	04/20/06	LBD	0.5			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-10
Sample ID : 06B12837
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/20/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/20/06	LBD	2.0			
tert-Amylmethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Benzene	ug/l	ND	04/20/06	LBD	0.5			
Bromobenzene	ug/l	ND	04/20/06	LBD	0.5			
Bromochloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromodichloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromoform	ug/l	ND	04/20/06	LBD	0.5			
Bromomethane	ug/l	ND	04/20/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/20/06	LBD	2.0			
tert-Butyl Alcohol	ug/l	ND	04/20/06	LBD	5.0			
n-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
sec-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/20/06	LBD	0.5			
Carbon Tetrachloride	ug/l	ND	04/20/06	LBD	0.5			
Chlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
Chlorodibromomethane	ug/l	ND	04/20/06	LBD	0.5			
Chloroethane	ug/l	ND	04/20/06	LBD	5.0			
Chloroform	ug/l	ND	04/20/06	LBD	0.5			
Chloromethane	ug/l	ND	04/20/06	LBD	0.5			
2-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
4-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/20/06	LBD	1.0			
1,2-Dibromoethane	ug/l	ND	04/20/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-10
Sample ID : 06B12837

Sampled : 4/14/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/20/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,2-Dichloroethylene	ug/l	19.4	04/20/06	LBD	0.5			
trans-1,2-Dichloroethylene	ug/l	0.6	04/20/06	LBD	0.5			
1,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Diisopropyl Ether	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/20/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/20/06	LBD	0.5			
Hexachlorobutadiene	ug/l	ND	04/20/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/20/06	LBD	2.0			
Isopropylbenzene	ug/l	ND	04/20/06	LBD	0.5			
p-Isopropyltoluene	ug/l	ND	04/20/06	LBD	0.5			
MTBE	ug/l	ND	04/20/06	LBD	0.5			
Methylene Chloride	ug/l	ND	04/20/06	LBD	1.0			
MIBK	ug/l	ND	04/20/06	LBD	2.0			
Naphthalene	ug/l	ND	04/20/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Styrene	ug/l	ND	04/20/06	LBD	0.5			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
Tetrachloroethylene	ug/l	20.8	04/20/06	LBD	0.5			

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WALLINGFORD, CT 06492

4/25/2006

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-10
Sample ID : 06B12837
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/20/06	LBD	1.0			
Toluene	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
Trichloroethylene	ug/l	15.1	04/20/06	LBD	0.5			
Trichlorofluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/20/06	LBD	1.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3,5-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Vinyl Chloride	ug/l	ND	04/20/06	LBD	0.5			
m + p Xylene	ug/l	ND	04/20/06	LBD	1.0			
o-Xylene	ug/l	ND	04/20/06	LBD	0.5			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-11
Sample ID : 06B12835

Sampled : 4/14/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/20/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/20/06	LBD	2.0			
tert-Amylmethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Benzene	ug/l	ND	04/20/06	LBD	0.5			
Bromobenzene	ug/l	ND	04/20/06	LBD	0.5			
Bromochloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromodichloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromoform	ug/l	ND	04/20/06	LBD	0.5			
Bromomethane	ug/l	ND	04/20/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/20/06	LBD	2.0			
tert-Butyl Alcohol	ug/l	ND	04/20/06	LBD	5.0			
n-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
sec-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/20/06	LBD	0.5			
Carbon Tetrachloride	ug/l	ND	04/20/06	LBD	0.5			
Chlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
Chlorodibromomethane	ug/l	ND	04/20/06	LBD	0.5			
Chloroethane	ug/l	ND	04/20/06	LBD	5.0			
Chloroform	ug/l	ND	04/20/06	LBD	0.5			
Chloromethane	ug/l	ND	04/20/06	LBD	0.5			
2-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
4-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/20/06	LBD	1.0			
1,2-Dibromoethane	ug/l	ND	04/20/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-11
Sample ID : 06B12835
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/20/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethane	ug/l	1.1	04/20/06	LBD	0.5			
1,2-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,2-Dichloroethylene	ug/l	80.8	04/20/06	LBD	0.5			
trans-1,2-Dichloroethylene	ug/l	2.1	04/20/06	LBD	0.5			
1,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Diisopropyl Ether	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/20/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/20/06	LBD	0.5			
Hexachlorobutadiene	ug/l	ND	04/20/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/20/06	LBD	2.0			
Isopropylbenzene	ug/l	ND	04/20/06	LBD	0.5			
p-Isopropyltoluene	ug/l	ND	04/20/06	LBD	0.5			
MTBE	ug/l	ND	04/20/06	LBD	0.5			
Methylene Chloride	ug/l	ND	04/20/06	LBD	1.0			
MIBK	ug/l	ND	04/20/06	LBD	2.0			
Naphthalene	ug/l	ND	04/20/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Styrene	ug/l	ND	04/20/06	LBD	0.5			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
Tetrachloroethylene	ug/l	106.	04/20/06	LBD	0.5			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-11
Sample ID : 06B12835

Sampled : 4/14/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/20/06	LBD	1.0			
Toluene	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	1.2	04/20/06	LBD	0.5			
1,1,2-Trichloroethane	ug/l	0.6	04/20/06	LBD	0.5			
Trichloroethylene	ug/l	32.6	04/20/06	LBD	0.5			
Trichlorofluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/20/06	LBD	1.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3,5-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Vinyl Chloride	ug/l	2.9	04/20/06	LBD	0.5			
m + p Xylene	ug/l	ND	04/20/06	LBD	1.0			
o-Xylene	ug/l	ND	04/20/06	LBD	0.5			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-12
Sample ID : *06B12834
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/20/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/20/06	LBD	2.0			
tert-Amylmethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Benzene	ug/l	ND	04/20/06	LBD	0.5			
Bromobenzene	ug/l	ND	04/20/06	LBD	0.5			
Bromochloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromodichloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromoform	ug/l	ND	04/20/06	LBD	0.5			
Bromomethane	ug/l	ND	04/20/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/20/06	LBD	2.0			
tert-Butyl Alcohol	ug/l	ND	04/20/06	LBD	5.0			
n-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
sec-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/20/06	LBD	0.5			
Carbon Tetrachloride	ug/l	ND	04/20/06	LBD	0.5			
Chlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
Chlorodibromomethane	ug/l	ND	04/20/06	LBD	0.5			
Chloroethane	ug/l	ND	04/20/06	LBD	5.0			
Chloroform	ug/l	ND	04/20/06	LBD	0.5			
Chloromethane	ug/l	ND	04/20/06	LBD	0.5			
2-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
4-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/20/06	LBD	1.0			
1,2-Dibromoethane	ug/l	ND	04/20/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			

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L.HELLERICH/J.MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-12
Sample ID : *06B12834

Sampled : 4/14/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/20/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,2-Dichloroethylene	ug/l	0.6	04/20/06	LBD	0.5			
trans-1,2-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Diisopropyl Ether	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/20/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/20/06	LBD	0.5			
Hexachlorobutadiene	ug/l	ND	04/20/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/20/06	LBD	2.0			
Isopropylbenzene	ug/l	ND	04/20/06	LBD	0.5			
p-Isopropyltoluene	ug/l	ND	04/20/06	LBD	0.5			
MTBE	ug/l	ND	04/20/06	LBD	0.5			
Methylene Chloride	ug/l	2.9	04/20/06	LBD	0.5			
MIBK	ug/l	ND	04/20/06	LBD	2.0			
Naphthalene	ug/l	ND	04/20/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Styrene	ug/l	ND	04/20/06	LBD	0.5			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
Tetrachloroethylene	ug/l	15.2	04/20/06	LBD	0.5			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-12

LIMS-BAT #: LIMS-96764
Job Number: 60004878

Sample ID : *06B12834

Sampled : 4/14/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/20/06	LBD	1.0			
Toluene	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
Trichloroethylene	ug/l	3.6	04/20/06	LBD	0.5			
Trichlorofluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/20/06	LBD	1.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3,5-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Vinyl Chloride	ug/l	ND	04/20/06	LBD	0.5			
m + p Xylene	ug/l	ND	04/20/06	LBD	1.0			
o-Xylene	ug/l	ND	04/20/06	LBD	0.5			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-13
Sample ID : *06B12838

Sampled : 4/14/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/20/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/20/06	LBD	2.0			
tert-Amylmethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Benzene	ug/l	ND	04/20/06	LBD	0.5			
Bromobenzene	ug/l	ND	04/20/06	LBD	0.5			
Bromochloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromodichloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromoform	ug/l	ND	04/20/06	LBD	0.5			
Bromomethane	ug/l	ND	04/20/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/20/06	LBD	2.0			
tert-Butyl Alcohol	ug/l	ND	04/20/06	LBD	5.0			
n-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
sec-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/20/06	LBD	0.5			
Carbon Tetrachloride	ug/l	ND	04/20/06	LBD	0.5			
Chlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
Chlorodibromomethane	ug/l	ND	04/20/06	LBD	0.5			
Chloroethane	ug/l	ND	04/20/06	LBD	5.0			
Chloroform	ug/l	ND	04/20/06	LBD	0.5			
Chloromethane	ug/l	ND	04/20/06	LBD	0.5			
2-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
4-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/20/06	LBD	1.0			
1,2-Dibromoethane	ug/l	ND	04/20/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-13
Sample ID : *06B12838
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/20/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,2-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,2-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Diisopropyl Ether	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/20/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/20/06	LBD	0.5			
Hexachlorobutadiene	ug/l	ND	04/20/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/20/06	LBD	2.0			
Isopropylbenzene	ug/l	ND	04/20/06	LBD	0.5			
p-Isopropyltoluene	ug/l	ND	04/20/06	LBD	0.5			
MTBE	ug/l	ND	04/20/06	LBD	0.5			
Methylene Chloride	ug/l	1.5	04/20/06	LBD	0.5			
MIBK	ug/l	ND	04/20/06	LBD	2.0			
Naphthalene	ug/l	ND	04/20/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Styrene	ug/l	ND	04/20/06	LBD	0.5			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/20/06	LBD	0.5			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/25/2006

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-13
Sample ID : *06B12838

Sampled : 4/14/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/20/06	LBD	1.0			
Toluene	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
Trichloroethylene	ug/l	9.2	04/20/06	LBD	0.5			
Trichlorofluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/20/06	LBD	1.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3,5-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Vinyl Chloride	ug/l	ND	04/20/06	LBD	0.5			
m + p Xylene	ug/l	ND	04/20/06	LBD	1.0			
o-Xylene	ug/l	ND	04/20/06	LBD	0.5			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-14
Sample ID : *06B12843
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/20/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/20/06	LBD	2.0			
tert-Amylmethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Benzene	ug/l	ND	04/20/06	LBD	0.5			
Bromobenzene	ug/l	ND	04/20/06	LBD	0.5			
Bromochloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromodichloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromoform	ug/l	ND	04/20/06	LBD	0.5			
Bromomethane	ug/l	ND	04/20/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/20/06	LBD	2.0			
tert-Butyl Alcohol	ug/l	ND	04/20/06	LBD	5.0			
n-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
sec-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/20/06	LBD	0.5			
Carbon Tetrachloride	ug/l	ND	04/20/06	LBD	0.5			
Chlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
Chlorodibromomethane	ug/l	ND	04/20/06	LBD	0.5			
Chloroethane	ug/l	ND	04/20/06	LBD	5.0			
Chloroform	ug/l	ND	04/20/06	LBD	0.5			
Chloromethane	ug/l	ND	04/20/06	LBD	0.5			
2-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
4-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/20/06	LBD	1.0			
1,2-Dibromoethane	ug/l	ND	04/20/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-14
Sample ID : *06B12843

Sampled : 4/14/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/20/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,2-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,2-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Diisopropyl Ether	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/20/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/20/06	LBD	0.5			
Hexachlorobutadiene	ug/l	ND	04/20/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/20/06	LBD	2.0			
Isopropylbenzene	ug/l	ND	04/20/06	LBD	0.5			
p-Isopropyltoluene	ug/l	ND	04/20/06	LBD	0.5			
MTBE	ug/l	ND	04/20/06	LBD	0.5			
Methylene Chloride	ug/l	5.4	04/20/06	LBD	0.5			
MIBK	ug/l	ND	04/20/06	LBD	2.0			
Naphthalene	ug/l	ND	04/20/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Styrene	ug/l	ND	04/20/06	LBD	0.5			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
Tetrachloroethylene	ug/l	12.6	04/20/06	LBD	0.5			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-14
Sample ID : *06B12843
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/20/06	LBD	1.0			
Toluene	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
Trichloroethylene	ug/l	3.7	04/20/06	LBD	0.5			
Trichlorofluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/20/06	LBD	1.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3,5-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Vinyl Chloride	ug/l	ND	04/20/06	LBD	0.5			
m + p Xylene	ug/l	ND	04/20/06	LBD	1.0			
o-Xylene	ug/l	ND	04/20/06	LBD	0.5			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : TB041406

LIMS-BAT #: LIMS-96764
Job Number: 60004878

Sample ID : *06B12842

Sampled : 4/14/2006
NOT SPECIFIED

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/20/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/20/06	LBD	2.0			
tert-Amylmethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Benzene	ug/l	ND	04/20/06	LBD	0.5			
Bromobenzene	ug/l	ND	04/20/06	LBD	0.5			
Bromochloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromodichloromethane	ug/l	ND	04/20/06	LBD	0.5			
Bromoform	ug/l	ND	04/20/06	LBD	0.5			
Bromomethane	ug/l	ND	04/20/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/20/06	LBD	2.0			
tert-Butyl Alcohol	ug/l	ND	04/20/06	LBD	5.0			
n-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
sec-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylbenzene	ug/l	ND	04/20/06	LBD	0.5			
tert-Butylethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/20/06	LBD	0.5			
Carbon Tetrachloride	ug/l	ND	04/20/06	LBD	0.5			
Chlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
Chlorodibromomethane	ug/l	ND	04/20/06	LBD	0.5			
Chloroethane	ug/l	ND	04/20/06	LBD	5.0			
Chloroform	ug/l	ND	04/20/06	LBD	0.5			
Chloromethane	ug/l	ND	04/20/06	LBD	0.5			
2-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
4-Chlorotoluene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/20/06	LBD	1.0			
1,2-Dibromoethane	ug/l	ND	04/20/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dichlorobenzene	ug/l	ND	04/20/06	LBD	0.5			

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Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : TB041406
Sample ID : *06B12842
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: WATER OTHER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/20/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,2-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,2-Dichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
1,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,3-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
cis-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/20/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/20/06	LBD	0.5			
Diisopropyl Ether	ug/l	ND	04/20/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/20/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/20/06	LBD	0.5			
Hexachlorobutadiene	ug/l	ND	04/20/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/20/06	LBD	2.0			
Isopropylbenzene	ug/l	ND	04/20/06	LBD	0.5			
p-Isopropyltoluene	ug/l	ND	04/20/06	LBD	0.5			
MTBE	ug/l	ND	04/20/06	LBD	0.5			
Methylene Chloride	ug/l	2.8	04/20/06	LBD	0.5			
MIBK	ug/l	ND	04/20/06	LBD	2.0			
Naphthalene	ug/l	ND	04/20/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Styrene	ug/l	ND	04/20/06	LBD	0.5			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/20/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/20/06	LBD	0.5			

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Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : TB041406

LIMS-BAT #: LIMS-96764
Job Number: 60004878

Sample ID : *06B12842

Sampled : 4/14/2006
NOT SPECIFIED

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/20/06	LBD	1.0			
Toluene	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/20/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloroethane	ug/l	ND	04/20/06	LBD	0.5			
Trichloroethylene	ug/l	ND	04/20/06	LBD	0.5			
Trichlorofluoromethane	ug/l	ND	04/20/06	LBD	0.5			
1,2,3-Trichloropropane	ug/l	ND	04/20/06	LBD	0.5			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/20/06	LBD	1.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
1,3,5-Trimethylbenzene	ug/l	ND	04/20/06	LBD	0.5			
Vinyl Chloride	ug/l	ND	04/20/06	LBD	0.5			
m + p Xylene	ug/l	ND	04/20/06	LBD	1.0			
o-Xylene	ug/l	ND	04/20/06	LBD	0.5			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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4/25/2006

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : AOC-03-MW-01MS/MSD
Sample ID : 06B12839
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cyanide	mg/l	ND	04/21/06	VAK	0.010			

Analytical Method:
SM 4500 CN E
DISTILLATION FOLLOWED BY REACTION WITH CHLORAMINE-T/PYRIDINE-BARBITURIC ACID AND PHOSPHATE BUFFER.

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Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006

LIMS-BAT #: LIMS-96764
Job Number: 60004878

Field Sample # : AOC-03-MW-01MS/MSD
Sample ID : 06B12839 Sampled : 4/14/2006 NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/l	ND	04/24/06	CJM	0.075			

Field Sample # : AOC-24-MW-01
Sample ID : 06B12836 Sampled : 4/14/2006 NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/l	ND	04/24/06	CJM	0.075			

Field Sample # : MW-03
Sample ID : 06B12840 Sampled : 4/14/2006 NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/l	ND	04/24/06	CJM	0.075			

Field Sample # : MW-03DUP
Sample ID : 06B12841 Sampled : 4/14/2006 NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/l	ND	04/24/06	CJM	0.075			

Field Sample # : MW-10
Sample ID : 06B12837 Sampled : 4/14/2006 NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/l	1.40	04/24/06	CJM	0.075			

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4/25/2006

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-13

LIMS-BAT #: LIMS-96764
Job Number: 60004878

Sample ID : 06B12838
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/l	ND	04/24/06	CJM	0.075			

Field Sample # : MW-14

Sample ID : 06B12843
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/l	ND	04/24/06	CJM	0.075			

Analytical Method:
Extractable TPH (CT ETPH)
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE AND ANALYZED BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION (GC/FID).

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4/25/2006

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : AOC-03-MW-01MS/MSD
Sample ID : 06B12839
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/19/06	AMP	0.0015			
Arsenic	mg/l	ND	04/22/06	AMP	0.0005			
Barium	mg/l	0.0725	04/19/06	KSH	0.0050			
Beryllium	mg/l	ND	04/19/06	KSH	0.0025			
Cadmium	mg/l	ND	04/19/06	KSH	0.0050			
Chromium	mg/l	ND	04/19/06	KSH	0.005			
Copper	mg/l	ND	04/19/06	KSH	0.0050			
Lead	mg/l	ND	04/19/06	KSH	0.015			
Mercury	mg/l	ND	04/20/06	SY	0.00004			
Nickel	mg/l	ND	04/19/06	KSH	0.005			
Selenium	mg/l	ND	04/19/06	KSH	0.05			
Silver	mg/l	ND	04/19/06	KSH	0.005			
Thallium	mg/l	ND	04/21/06	AMP	0.0005			
Vanadium	mg/l	ND	04/19/06	KSH	0.050			
Zinc	mg/l	ND	04/19/06	KSH	0.010			

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4/25/2006

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-03

LIMS-BAT #: LIMS-96764
Job Number: 60004878

Sample ID : 06B12840

Sampled : 4/14/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	ND	04/19/06	AMP	0.0015			
Arsenic	mg/l	ND	04/22/06	AMP	0.0005			
Barium	mg/l	0.150	04/19/06	KSH	0.0050			
Beryllium	mg/l	ND	04/19/06	KSH	0.0025			
Cadmium	mg/l	ND	04/19/06	KSH	0.0050			
Chromium	mg/l	ND	04/19/06	KSH	0.005			
Copper	mg/l	ND	04/19/06	KSH	0.0050			
Lead	mg/l	ND	04/19/06	KSH	0.015			
Mercury	mg/l	ND	04/20/06	SY	0.00004			
Nickel	mg/l	ND	04/19/06	KSH	0.005			
Selenium	mg/l	ND	04/19/06	KSH	0.05			
Silver	mg/l	ND	04/19/06	KSH	0.005			
Thallium	mg/l	ND	04/21/06	AMP	0.0005			
Vanadium	mg/l	ND	04/19/06	KSH	0.050			
Zinc	mg/l	0.010	04/19/06	KSH	0.010			

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4/25/2006

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-03DUP

LIMS-BAT #: LIMS-96764
Job Number: 60004878

Sample ID : 06B12841

Sampled : 4/14/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/19/06	AMP	0.0015			
Arsenic	mg/l	ND	04/22/06	AMP	0.0005			
Barium	mg/l	0.158	04/19/06	KSH	0.0050			
Beryllium	mg/l	ND	04/19/06	KSH	0.0025			
Cadmium	mg/l	ND	04/19/06	KSH	0.0050			
Chromium	mg/l	ND	04/19/06	KSH	0.005			
Copper	mg/l	ND	04/19/06	KSH	0.0050			
Lead	mg/l	ND	04/19/06	KSH	0.015			
Mercury	mg/l	ND	04/20/06	SY	0.00004			
Nickel	mg/l	ND	04/19/06	KSH	0.005			
Selenium	mg/l	ND	04/19/06	KSH	0.05			
Silver	mg/l	ND	04/19/06	KSH	0.005			
Thallium	mg/l	ND	04/21/06	AMP	0.0005			
Vanadium	mg/l	ND	04/19/06	KSH	0.050			
Zinc	mg/l	0.012	04/19/06	KSH	0.010			

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WALLINGFORD, CT 06492

4/25/2006

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-11
Sample ID : 06B12835
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/19/06	AMP	0.0015			
Arsenic	mg/l	ND	04/22/06	AMP	0.0005			
Barium	mg/l	0.0599	04/19/06	KSH	0.0050			
Beryllium	mg/l	ND	04/19/06	KSH	0.0025			
Cadmium	mg/l	ND	04/19/06	KSH	0.0050			
Chromium	mg/l	ND	04/19/06	KSH	0.005			
Copper	mg/l	0.0075	04/19/06	KSH	0.0050			
Lead	mg/l	ND	04/19/06	KSH	0.015			
Mercury	mg/l	ND	04/20/06	SY	0.00004			
Nickel	mg/l	0.114	04/19/06	KSH	0.005			
Selenium	mg/l	ND	04/19/06	KSH	0.05			
Silver	mg/l	ND	04/19/06	KSH	0.005			
Thallium	mg/l	ND	04/21/06	AMP	0.0005			
Vanadium	mg/l	ND	04/19/06	KSH	0.050			
Zinc	mg/l	0.528	04/19/06	KSH	0.010			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-12
Sample ID : 06B12834
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/19/06	AMP	0.0015			
Arsenic	mg/l	ND	04/22/06	AMP	0.0005			
Barium	mg/l	0.0821	04/19/06	KSH	0.0050			
Beryllium	mg/l	ND	04/19/06	KSH	0.0025			
Cadmium	mg/l	ND	04/19/06	KSH	0.0050			
Chromium	mg/l	ND	04/19/06	KSH	0.005			
Copper	mg/l	ND	04/19/06	KSH	0.0050			
Lead	mg/l	ND	04/19/06	KSH	0.015			
Mercury	mg/l	ND	04/20/06	SY	0.00004			
Nickel	mg/l	ND	04/19/06	KSH	0.005			
Selenium	mg/l	ND	04/19/06	KSH	0.05			
Silver	mg/l	ND	04/19/06	KSH	0.005			
Thallium	mg/l	ND	04/21/06	AMP	0.0005			
Vanadium	mg/l	ND	04/19/06	KSH	0.050			
Zinc	mg/l	0.014	04/19/06	KSH	0.010			

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4/25/2006

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-13
Sample ID : 06B12838
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/19/06	AMP	0.0015			
Arsenic	mg/l	0.0010	04/22/06	AMP	0.0005			
Barium	mg/l	0.0522	04/19/06	KSH	0.0050			
Beryllium	mg/l	ND	04/19/06	KSH	0.0025			
Cadmium	mg/l	ND	04/19/06	KSH	0.0050			
Chromium	mg/l	ND	04/19/06	KSH	0.005			
Copper	mg/l	ND	04/19/06	KSH	0.0050			
Lead	mg/l	ND	04/19/06	KSH	0.015			
Mercury	mg/l	ND	04/20/06	SY	0.00004			
Nickel	mg/l	ND	04/19/06	KSH	0.005			
Selenium	mg/l	0.05	04/19/06	KSH	0.05			
Silver	mg/l	ND	04/19/06	KSH	0.005			
Thallium	mg/l	ND	04/21/06	AMP	0.0005			
Vanadium	mg/l	ND	04/19/06	KSH	0.050			
Zinc	mg/l	ND	04/19/06	KSH	0.010			

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4/25/2006

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : **MW-14**
Sample ID : **06B12843**

Sampled : 4/14/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/19/06	AMP	0.0015			
Arsenic	mg/l	ND	04/22/06	AMP	0.0005			
Barium	mg/l	0.0937	04/19/06	KSH	0.0050			
Beryllium	mg/l	ND	04/19/06	KSH	0.0025			
Cadmium	mg/l	ND	04/19/06	KSH	0.0050			
Chromium	mg/l	ND	04/19/06	KSH	0.005			
Copper	mg/l	0.0134	04/19/06	KSH	0.0050			
Lead	mg/l	ND	04/19/06	KSH	0.015			
Mercury	mg/l	ND	04/20/06	SY	0.00004			
Nickel	mg/l	ND	04/19/06	KSH	0.005			
Selenium	mg/l	ND	04/19/06	KSH	0.05			
Silver	mg/l	ND	04/19/06	KSH	0.005			
Thallium	mg/l	ND	04/21/06	AMP	0.0005			
Vanadium	mg/l	ND	04/19/06	KSH	0.050			
Zinc	mg/l	ND	04/19/06	KSH	0.010			

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4/25/2006

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006

LIMS-BAT #: LIMS-96764
Job Number: 60004878

Analytical Method: Antimony
SM 3113 B SB/SW7041
SAMPLES ARE DIGESTED WITH NITRIC ACID AND ANALYZED BY GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROPHOTOEMTRY.

Analytical Method: Arsenic
SM 3113 B AS
SAMPLES ARE DIGESTED WITH NITRIC ACID AND ANALYZED BY GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROPHOTOMETRY.

Analytical Method: Barium
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Beryllium
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Cadmium
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Chromium
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Copper
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Lead
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Mercury
EPA 245.1/SW846 7470
COLD VAPOR TECHNIQUE (FLAMELESS ABSORPTION AT 254 NM)

Analytical Method: Nickel
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

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4/25/2006

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006

LIMS-BAT #: LIMS-96764
Job Number: 60004878

Analytical Method: Selenium
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Silver
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Thallium
EPA 200.9/SW846 7841
GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROSCOPY

Analytical Method: Vanadium
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Zinc
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

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Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : AOC-03-MW-01MS/MSD
Sample ID : 06B12839
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acenaphthene	ug/l	ND	04/24/06	BGL	0.30			
Acenaphthylene	ug/l	ND	04/24/06	BGL	0.30			
Anthracene	ug/l	ND	04/24/06	BGL	0.20			
Benzo(a)anthracene	ug/l	ND	04/24/06	BGL	0.049			
Benzo(a)pyrene	ug/l	ND	04/24/06	BGL	0.098			
Benzo(b)fluoranthene	ug/l	ND	04/24/06	BGL	0.049			
Benzo(g,h,i)perylene	ug/l	ND	04/24/06	BGL	0.068			
Benzo(k)fluoranthene	ug/l	ND	04/24/06	BGL	0.068			
Chrysene	ug/l	ND	04/24/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/24/06	BGL	0.059			
Fluoranthene	ug/l	ND	04/24/06	BGL	0.49			
Fluorene	ug/l	ND	04/24/06	BGL	0.98			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/24/06	BGL	0.068			
2-Methylnaphthalene	ug/l	ND	04/24/06	BGL	0.98			
Naphthalene	ug/l	ND	04/24/06	BGL	0.98			
Phenanthrene	ug/l	ND	04/24/06	BGL	0.05			
Pyrene	ug/l	ND	04/24/06	BGL	0.98			

Analytical Method:
625/8270
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH OR TURBOVAP EVAPORATIVE CONCENTRATION AND QUANTITATED BY GC/MS TARGET COMPOUND ANALYSIS

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4/25/2006

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : AOC-24-MW-01
Sample ID : 06B12836

Sampled : 4/14/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	ug/l	ND	04/24/06	BGL	0.29			
Acenaphthylene	ug/l	ND	04/24/06	BGL	0.29			
Anthracene	ug/l	ND	04/24/06	BGL	0.19			
Benzo(a)anthracene	ug/l	ND	04/24/06	BGL	0.048			
Benzo(a)pyrene	ug/l	ND	04/24/06	BGL	0.095			
Benzo(b)fluoranthene	ug/l	ND	04/24/06	BGL	0.048			
Benzo(g,h,i)perylene	ug/l	ND	04/24/06	BGL	0.067			
Benzo(k)fluoranthene	ug/l	ND	04/24/06	BGL	0.067			
Chrysene	ug/l	ND	04/24/06	BGL	0.19			
Dibenz(a,h)anthracene	ug/l	ND	04/24/06	BGL	0.057			
Fluoranthene	ug/l	ND	04/24/06	BGL	0.48			
Fluorene	ug/l	ND	04/24/06	BGL	0.95			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/24/06	BGL	0.067			
2-Methylnaphthalene	ug/l	ND	04/24/06	BGL	0.95			
Naphthalene	ug/l	ND	04/24/06	BGL	0.95			
Phenanthrene	ug/l	ND	04/24/06	BGL	0.05			
Pyrene	ug/l	ND	04/24/06	BGL	0.95			

Analytical Method:
625/8270
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH OR TURBOVAP EVAPORATIVE CONCENTRATION AND QUANTITATED BY GC/MS TARGET COMPOUND ANALYSIS

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4/25/2006

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-03
Sample ID : 06B12840
Sampled : 4/14/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acenaphthene	ug/l	ND	04/24/06	BGL	0.30			
Acenaphthylene	ug/l	ND	04/24/06	BGL	0.30			
Anthracene	ug/l	ND	04/24/06	BGL	0.20			
Benzo(a)anthracene	ug/l	ND	04/24/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	04/24/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/24/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/24/06	BGL	0.070			
Benzo(k)fluoranthene	ug/l	ND	04/24/06	BGL	0.070			
Chrysene	ug/l	ND	04/24/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/24/06	BGL	0.060			
Fluoranthene	ug/l	ND	04/24/06	BGL	0.50			
Fluorene	ug/l	ND	04/24/06	BGL	1.00			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/24/06	BGL	0.070			
2-Methylnaphthalene	ug/l	ND	04/24/06	BGL	1.00			
Naphthalene	ug/l	ND	04/24/06	BGL	1.00			
Phenanthrene	ug/l	ND	04/24/06	BGL	0.05			
Pyrene	ug/l	ND	04/24/06	BGL	1.00			

Analytical Method:
625/8270
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH OR TURBOVAP EVAPORATIVE CONCENTRATION AND QUANTITATED BY GC/MS TARGET COMPOUND ANALYSIS

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Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-03DUP
Sample ID : 06B12841

Sampled : 4/14/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96764
Job Number: 60004878

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acenaphthene	ug/l	ND	04/24/06	BGL	0.30			
Acenaphthylene	ug/l	ND	04/24/06	BGL	0.30			
Anthracene	ug/l	ND	04/24/06	BGL	0.20			
Benzo(a)anthracene	ug/l	ND	04/24/06	BGL	0.049			
Benzo(a)pyrene	ug/l	ND	04/24/06	BGL	0.097			
Benzo(b)fluoranthene	ug/l	ND	04/24/06	BGL	0.049			
Benzo(g,h,i)perylene	ug/l	ND	04/24/06	BGL	0.068			
Benzo(k)fluoranthene	ug/l	ND	04/24/06	BGL	0.068			
Chrysene	ug/l	ND	04/24/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/24/06	BGL	0.059			
Fluoranthene	ug/l	ND	04/24/06	BGL	0.49			
Fluorene	ug/l	ND	04/24/06	BGL	0.97			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/24/06	BGL	0.068			
2-Methylnaphthalene	ug/l	ND	04/24/06	BGL	0.97			
Naphthalene	ug/l	ND	04/24/06	BGL	0.97			
Phenanthrene	ug/l	ND	04/24/06	BGL	0.05			
Pyrene	ug/l	ND	04/24/06	BGL	0.97			

Analytical Method:
625/8270
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH OR TURBOVAP EVAPORATIVE CONCENTRATION AND QUANTITATED BY GC/MS TARGET COMPOUND ANALYSIS

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4/25/2006

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-10

LIMS-BAT #: LIMS-96764
Job Number: 60004878

Sample ID : 06B12837

Sampled : 4/14/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acenaphthene	ug/l	ND	04/24/06	BGL	0.30			
Acenaphthylene	ug/l	ND	04/24/06	BGL	0.30			
Anthracene	ug/l	ND	04/24/06	BGL	0.20			
Benzo(a)anthracene	ug/l	ND	04/24/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	04/24/06	BGL	0.099			
Benzo(b)fluoranthene	ug/l	ND	04/24/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/24/06	BGL	0.070			
Benzo(k)fluoranthene	ug/l	ND	04/24/06	BGL	0.070			
Chrysene	ug/l	ND	04/24/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/24/06	BGL	0.060			
Fluoranthene	ug/l	ND	04/24/06	BGL	0.50			
Fluorene	ug/l	ND	04/24/06	BGL	0.99			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/24/06	BGL	0.070			
2-Methylnaphthalene	ug/l	ND	04/24/06	BGL	0.99			
Naphthalene	ug/l	ND	04/24/06	BGL	0.99			
Phenanthrene	ug/l	ND	04/24/06	BGL	0.05			
Pyrene	ug/l	ND	04/24/06	BGL	0.99			

Analytical Method:
625/8270
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH OR TURBOVAP EVAPORATIVE CONCENTRATION AND QUANTITATED BY GC/MS TARGET COMPOUND ANALYSIS

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39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

L.HELLERICH/J.MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/25/2006

Purchase Order No.:

Project Location: FACTORY H
Date Received: 4/14/2006
Field Sample # : MW-13
Sample ID : 06B12838

Sampled : 4/14/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96764
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	ug/l	ND	04/24/06	BGL	0.28			
Acenaphthylene	ug/l	ND	04/24/06	BGL	0.28			
Anthracene	ug/l	ND	04/24/06	BGL	0.19			
Benzo(a)anthracene	ug/l	ND	04/24/06	BGL	0.046			
Benzo(a)pyrene	ug/l	ND	04/24/06	BGL	0.091			
Benzo(b)fluoranthene	ug/l	ND	04/24/06	BGL	0.046			
Benzo(g,h,i)perylene	ug/l	ND	04/24/06	BGL	0.064			
Benzo(k)fluoranthene	ug/l	ND	04/24/06	BGL	0.064			
Chrysene	ug/l	ND	04/24/06	BGL	0.19			
Dibenz(a,h)anthracene	ug/l	ND	04/24/06	BGL	0.055			
Fluoranthene	ug/l	ND	04/24/06	BGL	0.46			
Fluorene	ug/l	ND	04/24/06	BGL	0.91			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/24/06	BGL	0.064			
2-Methylnaphthalene	ug/l	ND	04/24/06	BGL	0.91			
Naphthalene	ug/l	ND	04/24/06	BGL	0.91			
Phenanthrene	ug/l	ND	04/24/06	BGL	0.05			
Pyrene	ug/l	ND	04/24/06	BGL	0.91			

Analytical Method:
625/8270
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH OR TURBOVAP EVAPORATIVE CONCENTRATION AND QUANTITATED BY GC/MS TARGET COMPOUND ANALYSIS

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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The following notes were attached to the reported analysis :

Sample ID: * 06B12834
Analysis: Methylene Chloride

METHYLENE CHLORIDE IS A COMMON LABORATORY CONTAMINANT.

Sample ID: * 06B12836
Analysis: Methylene Chloride

METHYLENE CHLORIDE IS A COMMON LABORATORY CONTAMINANT.

Sample ID: * 06B12838
Analysis: Methylene Chloride

METHYLENE CHLORIDE IS A COMMON LABORATORY CONTAMINANT.

Sample ID: * 06B12839
Analysis: Acetone

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS, BUT DUPLICATE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE TIME ANOMALY.

Sample ID: * 06B12839
Analysis: Bromomethane

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. COMPOUND IS CLASSIFIED AS A "DIFFICULT ANALYTE" AND REDUCED ACCURACY IS ANTICIPATED FOR SPIKE RECOVERIES. WIDER LIMITS ARE USED FOR LABORATORY FORTIFIED BLANK CONTROL SAMPLES.

Sample ID: * 06B12839
Analysis: Chloroethane

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS, BUT DUPLICATE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE TIME ANOMALY.

Sample ID: * 06B12839
Analysis: Dichlorodifluoromethane

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. COMPOUND IS CLASSIFIED AS A "DIFFICULT ANALYTE" AND REDUCED ACCURACY IS ANTICIPATED FOR SPIKE RECOVERIES. WIDER LIMITS ARE USED FOR LABORATORY FORTIFIED BLANK CONTROL SAMPLES.

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LIMS-BAT #: LIMS-96764
Job Number: 60004878

Sample ID: * 06B12839
Analysis: 2,2-Dichloropropane

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. COMPOUND IS CLASSIFIED AS A "DIFFICULT ANALYTE" AND REDUCED ACCURACY IS ANTICIPATED FOR SPIKE RECOVERIES. WIDER LIMITS ARE USED FOR LABORATORY FORTIFIED BLANK CONTROL SAMPLES.

Sample ID: * 06B12839
Analysis: MIBK

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. COMPOUND IS CLASSIFIED AS A "DIFFICULT ANALYTE" AND REDUCED ACCURACY IS ANTICIPATED FOR SPIKE RECOVERIES. WIDER LIMITS ARE USED FOR LABORATORY FORTIFIED BLANK CONTROL SAMPLES.

Sample ID: * 06B12839
Analysis: Tetrachloroethylene

SAMPLE ANALYTE LEVEL WAS SUCH THAT A DILUTION HAD TO BE MADE FOR SAMPLE QUANTITATION PURPOSES. DUE TO THE ORDER(S) OF MAGNITUDE DIFFERENCE BETWEEN SAMPLE AND SPIKE LEVEL A REPRESENTATIVE RECOVERY COULD NOT BE OBTAINED.

Sample ID: * 06B12839
Analysis: Trichloroethylene

SAMPLE TO SPIKE RATIO GREATER THAN OR EQUAL TO 4:1, INCREASING VARIATION FROM ESTABLISHED CONTROL LIMIT IS ANTICIPATED. CONTROL LIMITS PROVIDED FOR REFERENCE ONLY AND ARE NOT APPLICABLE.

Sample ID: * 06B12842
Analysis: Methylene Chloride

METHYLENE CHLORIDE IS A COMMON LABORATORY CONTAMINANT.

Sample ID: * 06B12843
Analysis: Methylene Chloride

METHYLENE CHLORIDE IS A COMMON LABORATORY CONTAMINANT.

** END OF REPORT **

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QC SUMMARY REPORT

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
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Method Blanks

Report Date: 4/25/2006 Lims Bat # : LIMS-96764

QC Batch Number: CYANIDE-2151

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12839					
	Cyanide	Sample Amount	<0.010	mg/l	
		Matrix Spk Amt Added	0.390	mg/l	
		MS Amt Measured	0.420	mg/l	
		Matrix Spike % Rec.	107.692	%	75-125
		MSD Amount Added	0.390	mg/l	
		MSD Amt Measured	0.425	mg/l	
		MSD % Recovery	108.974	%	
		MSD Range	1.282	units	
		MS Duplicate RPD	1.183	%	20 Max.
BLANK-87292					
	Cyanide	Blank	<0.010	mg/l	
LFBLANK-50908					
	Cyanide	Lab Fort Blank Amt.	0.390	mg/l	
		Lab Fort Blk. Found	0.421	mg/l	
		Lab Fort Blk. % Rec.	107.949	%	
STDADD-30988					
	Cyanide	Standard Measured	0.701	mg/l	
		Standard Amt Added	0.702	mg/l	
		Standard % Recovery	99.858	%	80-120

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Report Date: 4/25/2006 Lims Bat # : LIMS-96764

QC Batch Number: GC/FID-15336

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12836					
	Terphenyl	Surrogate Recovery	87.8	%	50-150
06B12837					
	Terphenyl	Surrogate Recovery	96.0	%	50-150
06B12838					
	Terphenyl	Surrogate Recovery	95.5	%	50-150
06B12839					
	Extractable TPH (ETPH)	Sample Amount	<0.075	mg/l	
		Matrix Spk Amt Added	1.000	mg/l	
		MS Amt Measured	0.951	mg/l	
		Matrix Spike % Rec.	95.100	%	50-150
		MSD Amount Added	1.000	mg/l	
		MSD Amt Measured	0.946	mg/l	
		MSD % Recovery	94.600	%	50-150
		MSD Range	0.500	units	
		MS Duplicate RPD	0.527	%	0-30
	Terphenyl	Surrogate Recovery	94.5	%	50-150
06B12840					
	Terphenyl	Surrogate Recovery	97.8	%	50-150
06B12841					
	Terphenyl	Surrogate Recovery	96.8	%	50-150
06B12843					
	Terphenyl	Surrogate Recovery	96.8	%	50-150
BLANK-87357					
	Extractable TPH (ETPH)	Blank	<0.075	mg/l	
LFBLANK-50962					
	Extractable TPH (ETPH)	Lab Fort Blank Amt.	1.000	mg/l	
		Lab Fort Blk. Found	0.794	mg/l	
		Lab Fort Blk. % Rec.	79.400	%	60-120

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Report Date: 4/25/2006 Lims Bat # : LIMS-96764

QC Batch Number: GCMS/SEMI-8149

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12836					
	Nitrobenzene-d5	Surrogate Recovery	76.5	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	72.2	%	30-130
	Terphenyl-d14	Surrogate Recovery	60.5	%	30-130
06B12837					
	Nitrobenzene-d5	Surrogate Recovery	65.0	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	65.0	%	30-130
	Terphenyl-d14	Surrogate Recovery	74.0	%	30-130
06B12838					
	Nitrobenzene-d5	Surrogate Recovery	68.5	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	69.9	%	30-130
	Terphenyl-d14	Surrogate Recovery	53.4	%	30-130
06B12839					
	Naphthalene	Sample Amount	<0.98	ug/l	
		Matrix Spk Amt Added	95.24	ug/l	
		MS Amt Measured	68.73	ug/l	
		Matrix Spike % Rec.	72.17	%	30-130
		MSD Amount Added	90.01	ug/l	
		MSD Amt Measured	60.73	ug/l	
		MSD % Recovery	67.47	%	
		MSD Range	4.70	units	
		MS Duplicate RPD	12.36	%	0-20
	Acenaphthene	Sample Amount	<0.30	ug/l	
		Matrix Spk Amt Added	95.24	ug/l	
		MS Amt Measured	68.70	ug/l	
		Matrix Spike % Rec.	72.14	%	40-140
		MSD Amount Added	90.01	ug/l	
		MSD Amt Measured	63.26	ug/l	
		MSD % Recovery	70.28	%	
		MSD Range	1.85	units	
		MS Duplicate RPD	8.24	%	0-20
	Acenaphthylene	Sample Amount	<0.30	ug/l	
		Matrix Spk Amt Added	95.24	ug/l	
		MS Amt Measured	67.00	ug/l	
		Matrix Spike % Rec.	70.35	%	40-140
		MSD Amount Added	90.01	ug/l	
		MSD Amt Measured	61.26	ug/l	
		MSD % Recovery	68.06	%	
		MSD Range	2.29	units	
		MS Duplicate RPD	8.95	%	0-20
	Anthracene	Sample Amount	<0.20	ug/l	
		Matrix Spk Amt Added	95.24	ug/l	
		MS Amt Measured	76.49	ug/l	
		Matrix Spike % Rec.	80.31	%	40-140

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Report Date: 4/25/2006 Lims Bat # : LIMS-96764

QC Batch Number: GCMS/SEMI-8149

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12839					
	Anthracene	MSD Amount Added	90.01	ug/l	
		MSD Amt Measured	72.33	ug/l	
		MSD % Recovery	80.36	%	
		MSD Range	0.04	units	
		MS Duplicate RPD	5.59	%	0-20
	Benzo(a)anthracene	Sample Amount	<0.049	ug/l	
		Matrix Spk Amt Added	95.238	ug/l	
		MS Amt Measured	93.020	ug/l	
		Matrix Spike % Rec.	97.671	%	40-140
		MSD Amount Added	90.009	ug/l	
		MSD Amt Measured	87.080	ug/l	
		MSD % Recovery	96.746	%	
		MSD Range	0.925	units	
		MS Duplicate RPD	6.596	%	0-20
	Benzo(a)pyrene	Sample Amount	<0.098	ug/l	
		Matrix Spk Amt Added	95.238	ug/l	
		MS Amt Measured	84.150	ug/l	
		Matrix Spike % Rec.	88.358	%	40-140
		MSD Amount Added	90.009	ug/l	
		MSD Amt Measured	79.170	ug/l	
		MSD % Recovery	87.958	%	
		MSD Range	0.400	units	
		MS Duplicate RPD	6.098	%	0-20
	Benzo(b)fluoranthene	Sample Amount	<0.049	ug/l	
		Matrix Spk Amt Added	95.238	ug/l	
		MS Amt Measured	99.560	ug/l	
		Matrix Spike % Rec.	104.538	%	40-140
		MSD Amount Added	90.009	ug/l	
		MSD Amt Measured	93.360	ug/l	
		MSD % Recovery	103.723	%	
		MSD Range	0.815	units	
		MS Duplicate RPD	6.428	%	0-20
	Benzo(g,h,i)perylene	Sample Amount	<0.068	ug/l	
		Matrix Spk Amt Added	95.238	ug/l	
		MS Amt Measured	84.810	ug/l	
		Matrix Spike % Rec.	89.051	%	30-130
		MSD Amount Added	90.009	ug/l	
		MSD Amt Measured	77.200	ug/l	
		MSD % Recovery	85.769	%	
		MSD Range	3.281	units	
		MS Duplicate RPD	9.394	%	0-20
	Chrysene	Sample Amount	<0.20	ug/l	
		Matrix Spk Amt Added	95.24	ug/l	

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QC Batch Number: GCMS/SEMI-8149

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12839					
	Chrysene	MS Amt Measured	90.58	ug/l	
		Matrix Spike % Rec.	95.11	%	40-140
		MSD Amount Added	90.01	ug/l	
		MSD Amt Measured	83.93	ug/l	
		MSD % Recovery	93.25	%	
		MSD Range	1.86	units	
		MS Duplicate RPD	7.62	%	0-20
	Dibenz(a,h)anthracene	Sample Amount	<0.059	ug/l	
		Matrix Spk Amt Added	95.238	ug/l	
		MS Amt Measured	93.160	ug/l	
		Matrix Spike % Rec.	97.818	%	30-130
		MSD Amount Added	90.009	ug/l	
		MSD Amt Measured	84.760	ug/l	
		MSD % Recovery	94.168	%	
		MSD Range	3.650	units	
		MS Duplicate RPD	9.442	%	0-20
	Fluoranthene	Sample Amount	<0.49	ug/l	
		Matrix Spk Amt Added	95.24	ug/l	
		MS Amt Measured	81.51	ug/l	
		Matrix Spike % Rec.	85.59	%	40-140
		MSD Amount Added	90.01	ug/l	
		MSD Amt Measured	77.55	ug/l	
		MSD % Recovery	86.16	%	
		MSD Range	0.57	units	
		MS Duplicate RPD	4.98	%	0-20
	Fluorene	Sample Amount	<0.98	ug/l	
		Matrix Spk Amt Added	95.24	ug/l	
		MS Amt Measured	69.40	ug/l	
		Matrix Spike % Rec.	72.87	%	40-140
		MSD Amount Added	90.01	ug/l	
		MSD Amt Measured	65.67	ug/l	
		MSD % Recovery	72.96	%	
		MSD Range	0.09	units	
		MS Duplicate RPD	5.52	%	0-20
	Indeno(1,2,3-cd)pyrene	Sample Amount	<0.068	ug/l	
		Matrix Spk Amt Added	95.238	ug/l	
		MS Amt Measured	100.000	ug/l	
		Matrix Spike % Rec.	105.000	%	40-140
		MSD Amount Added	90.009	ug/l	
		MSD Amt Measured	90.350	ug/l	
		MSD % Recovery	100.379	%	
		MSD Range	4.621	units	
		MS Duplicate RPD	10.139	%	0-20

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QC Batch Number: GCMS/SEMI-8149

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12839					
	2-Methylnaphthalene	Sample Amount	<0.98	ug/l	
		Matrix Spk Amt Added	95.24	ug/l	
		MS Amt Measured	76.45	ug/l	
		Matrix Spike % Rec.	80.27	%	30-130
		MSD Amount Added	90.01	ug/l	
		MSD Amt Measured	67.96	ug/l	
		MSD % Recovery	75.50	%	
		MSD Range	4.77	units	
		MS Duplicate RPD	11.76	%	0-20
	Phenanthrene	Sample Amount	<0.05	ug/l	
		Matrix Spk Amt Added	95.24	ug/l	
		MS Amt Measured	73.54	ug/l	
		Matrix Spike % Rec.	77.22	%	40-140
		MSD Amount Added	90.01	ug/l	
		MSD Amt Measured	69.52	ug/l	
		MSD % Recovery	77.24	%	
		MSD Range	0.02	units	
		MS Duplicate RPD	5.62	%	0-20
	Pyrene	Sample Amount	<0.98	ug/l	
		Matrix Spk Amt Added	95.24	ug/l	
		MS Amt Measured	93.93	ug/l	
		Matrix Spike % Rec.	98.63	%	40-140
		MSD Amount Added	90.01	ug/l	
		MSD Amt Measured	90.00	ug/l	
		MSD % Recovery	99.99	%	
		MSD Range	1.36	units	
		MS Duplicate RPD	4.27	%	0-20
	Benzo(k)fluoranthene	Sample Amount	<0.068	ug/l	
		Matrix Spk Amt Added	95.238	ug/l	
		MS Amt Measured	72.300	ug/l	
		Matrix Spike % Rec.	75.915	%	40-140
		MSD Amount Added	90.009	ug/l	
		MSD Amt Measured	70.190	ug/l	
		MSD % Recovery	77.981	%	
		MSD Range	2.066	units	
		MS Duplicate RPD	2.962	%	0-20
	Nitrobenzene-d5	Surrogate Recovery	65.1	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	70.4	%	30-130
	Terphenyl-d14	Surrogate Recovery	63.9	%	30-130
06B12840					
	Nitrobenzene-d5	Surrogate Recovery	58.6	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	60.1	%	30-130
	Terphenyl-d14	Surrogate Recovery	49.4	%	30-130

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12841					
	Nitrobenzene-d5	Surrogate Recovery	59.4	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	64.6	%	30-130
	Terphenyl-d14	Surrogate Recovery	57.8	%	30-130
BLANK-87371					
	Naphthalene	Blank	<1.00	ug/l	
	Acenaphthene	Blank	<0.30	ug/l	
	Acenaphthylene	Blank	<0.30	ug/l	
	Anthracene	Blank	<0.20	ug/l	
	Benzo(a)anthracene	Blank	<0.050	ug/l	
	Benzo(a)pyrene	Blank	<0.100	ug/l	
	Benzo(b)fluoranthene	Blank	<0.050	ug/l	
	Benzo(g,h,i)perylene	Blank	<0.070	ug/l	
	Chrysene	Blank	<0.20	ug/l	
	Dibenz(a,h)anthracene	Blank	<0.060	ug/l	
	Fluoranthene	Blank	<0.50	ug/l	
	Fluorene	Blank	<1.00	ug/l	
	Indeno(1,2,3-cd)pyrene	Blank	<0.070	ug/l	
	2-Methylnaphthalene	Blank	<1.00	ug/l	
	Phenanthrene	Blank	<0.05	ug/l	
	Pyrene	Blank	<1.00	ug/l	
	Benzo(k)fluoranthene	Blank	<0.070	ug/l	
LFBLANK-50975					
	Naphthalene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	62.00	ug/l	
		Lab Fort Blk. % Rec.	62.00	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	64.00	ug/l	
		Dup Lab Fort Bl %Rec	64.00	%	
		Lab Fort Blank Range	2.00	units	
		Lab Fort Bl. Av. Rec	63.00	%	
		LFB Duplicate RPD	3.17	%	
	Acenaphthene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	68.00	ug/l	
		Lab Fort Blk. % Rec.	68.00	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	69.00	ug/l	
		Dup Lab Fort Bl %Rec	69.00	%	
		Lab Fort Blank Range	1.00	units	
		Lab Fort Bl. Av. Rec	68.50	%	
		LFB Duplicate RPD	1.46	%	
	Acenaphthylene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	66.00	ug/l	
		Lab Fort Blk. % Rec.	66.00	%	40-140

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BATCH QC: Lab fortified Blanks and Duplicates
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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50975					
	Acenaphthylene	Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	65.00	ug/l	
		Dup Lab Fort Bl %Rec	65.00	%	
		Lab Fort Blank Range	1.00	units	
		Lab Fort Bl. Av. Rec	65.50	%	
		LFB Duplicate RPD	1.53	%	
	Anthracene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	76.00	ug/l	
		Lab Fort Blk. % Rec.	76.00	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	78.00	ug/l	
		Dup Lab Fort Bl %Rec	78.00	%	
		Lab Fort Blank Range	2.00	units	
		Lab Fort Bl. Av. Rec	77.00	%	
		LFB Duplicate RPD	2.60	%	
	Benzo(a)anthracene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	90.000	ug/l	
		Lab Fort Blk. % Rec.	90.000	%	40-140
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	103.000	ug/l	
		Dup Lab Fort Bl %Rec	103.000	%	
		Lab Fort Blank Range	13.000	units	
		Lab Fort Bl. Av. Rec	96.500	%	
		LFB Duplicate RPD	13.472	%	
	Benzo(a)pyrene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	84.000	ug/l	
		Lab Fort Blk. % Rec.	84.000	%	40-140
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	90.000	ug/l	
		Dup Lab Fort Bl %Rec	90.000	%	
		Lab Fort Blank Range	6.000	units	
		Lab Fort Bl. Av. Rec	87.000	%	
		LFB Duplicate RPD	6.897	%	
	Benzo(b)fluoranthene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	99.000	ug/l	
		Lab Fort Blk. % Rec.	99.000	%	40-140
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	114.000	ug/l	
		Dup Lab Fort Bl %Rec	114.000	%	
		Lab Fort Blank Range	15.000	units	
		Lab Fort Bl. Av. Rec	106.500	%	
		LFB Duplicate RPD	14.085	%	
	Benzo(g,h,i)perylene	Lab Fort Blank Amt.	100.000	ug/l	

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LFBLANK-50975					
	Benzo(g,h,i)perylene	Lab Fort Blk. Found	91.000	ug/l	
		Lab Fort Blk. % Rec.	91.000	%	30-130
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	97.000	ug/l	
		Dup Lab Fort Bl %Rec	97.000	%	
		Lab Fort Blank Range	6.000	units	
		Lab Fort Bl. Av. Rec	94.000	%	
		LFB Duplicate RPD	6.383	%	
	Chrysene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	87.00	ug/l	
		Lab Fort Blk. % Rec.	87.00	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	101.00	ug/l	
		Dup Lab Fort Bl %Rec	101.00	%	
		Lab Fort Blank Range	14.00	units	
		Lab Fort Bl. Av. Rec	94.00	%	
		LFB Duplicate RPD	14.89	%	
	Dibenz(a,h)anthracene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	95.000	ug/l	
		Lab Fort Blk. % Rec.	95.000	%	30-130
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	101.000	ug/l	
		Dup Lab Fort Bl %Rec	101.000	%	
		Lab Fort Blank Range	6.000	units	
		Lab Fort Bl. Av. Rec	98.000	%	
		LFB Duplicate RPD	6.122	%	
	Fluoranthene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	83.00	ug/l	
		Lab Fort Blk. % Rec.	83.00	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	87.00	ug/l	
		Dup Lab Fort Bl %Rec	87.00	%	
		Lab Fort Blank Range	4.00	units	
		Lab Fort Bl. Av. Rec	85.00	%	
		LFB Duplicate RPD	4.71	%	
	Fluorene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	70.00	ug/l	
		Lab Fort Blk. % Rec.	70.00	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	72.00	ug/l	
		Dup Lab Fort Bl %Rec	72.00	%	
		Lab Fort Blank Range	2.00	units	
		Lab Fort Bl. Av. Rec	71.00	%	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50975					
	Fluorene	LFB Duplicate RPD	2.82	%	
	Indeno(1,2,3-cd)pyrene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	102.000	ug/l	
		Lab Fort Blk. % Rec.	102.000	%	40-140
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	112.000	ug/l	
		Dup Lab Fort Bl %Rec	112.000	%	
		Lab Fort Blank Range	10.000	units	
		Lab Fort Bl. Av. Rec	107.000	%	
		LFB Duplicate RPD	9.346	%	
	2-Methylnaphthalene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	71.00	ug/l	
		Lab Fort Blk. % Rec.	71.00	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	72.00	ug/l	
		Dup Lab Fort Bl %Rec	72.00	%	
		Lab Fort Blank Range	1.00	units	
		Lab Fort Bl. Av. Rec	71.50	%	
		LFB Duplicate RPD	1.40	%	
	Phenanthrene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	76.00	ug/l	
		Lab Fort Blk. % Rec.	76.00	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	82.00	ug/l	
		Dup Lab Fort Bl %Rec	82.00	%	
		Lab Fort Blank Range	6.00	units	
		Lab Fort Bl. Av. Rec	79.00	%	
		LFB Duplicate RPD	7.59	%	
	Pyrene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	92.00	ug/l	
		Lab Fort Blk. % Rec.	92.00	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	103.00	ug/l	
		Dup Lab Fort Bl %Rec	103.00	%	
		Lab Fort Blank Range	11.00	units	
		Lab Fort Bl. Av. Rec	97.50	%	
		LFB Duplicate RPD	11.28	%	
	Benzo(k)fluoranthene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	74.000	ug/l	
		Lab Fort Blk. % Rec.	74.000	%	40-140
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	67.000	ug/l	
		Dup Lab Fort Bl %Rec	67.000	%	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50975					
	Benzo(k)fluoranthene	Lab Fort Blank Range	7.000	units	
		Lab Fort Bl. Av. Rec	70.500	%	
		LFB Duplicate RPD	9.929	%	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12834					
	1,2-Dichloroethane-d4	Surrogate Recovery	104.6	%	70-130
	Toluene-d8	Surrogate Recovery	100.0	%	70-130
	Bromofluorobenzene	Surrogate Recovery	100.8	%	70-130
06B12835					
	1,2-Dichloroethane-d4	Surrogate Recovery	104.5	%	70-130
	Toluene-d8	Surrogate Recovery	100.0	%	70-130
	Bromofluorobenzene	Surrogate Recovery	97.9	%	70-130
06B12836					
	1,2-Dichloroethane-d4	Surrogate Recovery	102.0	%	70-130
	Toluene-d8	Surrogate Recovery	101.4	%	70-130
	Bromofluorobenzene	Surrogate Recovery	99.8	%	70-130
06B12837					
	1,2-Dichloroethane-d4	Surrogate Recovery	106.6	%	70-130
	Toluene-d8	Surrogate Recovery	101.5	%	70-130
	Bromofluorobenzene	Surrogate Recovery	100.5	%	70-130
06B12838					
	1,2-Dichloroethane-d4	Surrogate Recovery	105.8	%	70-130
	Toluene-d8	Surrogate Recovery	101.2	%	70-130
	Bromofluorobenzene	Surrogate Recovery	101.2	%	70-130
06B12839					
	Acetone	Sample Amount	<50.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	19.1	ug/l	
		Matrix Spike % Rec.	191.4	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	13.9	ug/l	
		MSD % Recovery	138.7	%	
		MSD Range	52.7	units	
		MS Duplicate RPD	31.9	%	0-30
	Benzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.1	ug/l	
		Matrix Spike % Rec.	101.3	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.3	ug/l	
		MSD % Recovery	102.8	%	
		MSD Range	1.5	units	
		MS Duplicate RPD	1.5	%	0-30
	Carbon Tetrachloride	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.8	ug/l	
		Matrix Spike % Rec.	98.3	%	70-130
		MSD Amount Added	10.0	ug/l	

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06B12839					
	Carbon Tetrachloride	MSD Amt Measured	10.1	ug/l	
		MSD % Recovery	100.9	%	
		MSD Range	2.6	units	
		MS Duplicate RPD	2.6	%	0-30
	Chloroform	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	11.3	ug/l	
		Matrix Spike % Rec.	113.1	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	11.2	ug/l	
		MSD % Recovery	112.0	%	
		MSD Range	1.1	units	
		MS Duplicate RPD	1.0	%	0-30
	1,2-Dichloroethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.1	ug/l	
		Matrix Spike % Rec.	101.3	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.4	ug/l	
		MSD % Recovery	104.0	%	
		MSD Range	2.7	units	
		MS Duplicate RPD	2.6	%	0-30
	1,4-Dichlorobenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.8	ug/l	
		Matrix Spike % Rec.	98.2	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.0	ug/l	
		MSD % Recovery	100.3	%	
		MSD Range	2.1	units	
		MS Duplicate RPD	2.1	%	0-30
	Ethyl Benzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.7	ug/l	
		Matrix Spike % Rec.	106.8	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.7	ug/l	
		MSD % Recovery	106.9	%	
		MSD Range	0.1	units	
		MS Duplicate RPD	0.1	%	0-30
	2-Butanone (MEK)	Sample Amount	<2.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.7	ug/l	

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06B12839					
	2-Butanone (MEK)	Matrix Spike % Rec.	96.6	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.0	ug/l	
		MSD % Recovery	100.1	%	
		MSD Range	3.5	units	
		MS Duplicate RPD	3.6	%	0-30
	MIBK	Sample Amount	<2.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	13.9	ug/l	
		Matrix Spike % Rec.	138.7	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	14.8	ug/l	
		MSD % Recovery	147.7	%	
		MSD Range	9.0	units	
		MS Duplicate RPD	6.3	%	0-30
	Naphthalene	Sample Amount	<6.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	12.2	ug/l	
		Matrix Spike % Rec.	122.0	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	12.7	ug/l	
		MSD % Recovery	127.2	%	
		MSD Range	5.2	units	
		MS Duplicate RPD	4.2	%	0-30
	Styrene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.9	ug/l	
		Matrix Spike % Rec.	109.1	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	11.1	ug/l	
		MSD % Recovery	110.6	%	
		MSD Range	1.5	units	
		MS Duplicate RPD	1.4	%	0-30
	Toluene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.6	ug/l	
		Matrix Spike % Rec.	106.0	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.3	ug/l	
		MSD % Recovery	103.1	%	
		MSD Range	2.9	units	
		MS Duplicate RPD	2.8	%	0-30
	1,1,1-Trichloroethane	Sample Amount	<0.5	ug/l	

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06B12839					
	1,1,1-Trichloroethane	Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.2	ug/l	
		Matrix Spike % Rec.	102.5	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.8	ug/l	
		MSD % Recovery	107.8	%	
		MSD Range	5.3	units	
		MS Duplicate RPD	5.0	%	0-30
	Trichloroethylene	Sample Amount	95.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	99.8	ug/l	
		Matrix Spike % Rec.	48.1	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	100.8	ug/l	
		MSD % Recovery	57.7	%	
		MSD Range	9.6	units	
		MS Duplicate RPD	1.0	%	0-30
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Sample Amount	1.7	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.4	ug/l	
		Matrix Spike % Rec.	86.5	%	
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	9.7	ug/l	
		MSD % Recovery	79.6	%	
		MSD Range	6.9	units	
		MS Duplicate RPD	6.9	%	
	Trichlorofluoromethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.4	ug/l	
		Matrix Spike % Rec.	84.3	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	8.2	ug/l	
		MSD % Recovery	82.4	%	
		MSD Range	1.9	units	
		MS Duplicate RPD	2.3	%	0-30
	o-Xylene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.6	ug/l	
		Matrix Spike % Rec.	106.4	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.7	ug/l	
		MSD % Recovery	106.7	%	
		MSD Range	0.3	units	

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06B12839					
	o-Xylene	MS Duplicate RPD	0.3	%	0-30
	m + p Xylene	Sample Amount	<1.0	ug/l	
		Matrix Spk Amt Added	20.0	ug/l	
		MS Amt Measured	21.2	ug/l	
		Matrix Spike % Rec.	106.2	%	70-130
		MSD Amount Added	20.0	ug/l	
		MSD Amt Measured	21.4	ug/l	
		MSD % Recovery	107.2	%	
		MSD Range	0.9	units	
		MS Duplicate RPD	0.9	%	0-30
	1,2-Dichlorobenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.2	ug/l	
		Matrix Spike % Rec.	102.3	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.4	ug/l	
		MSD % Recovery	104.2	%	
		MSD Range	1.9	units	
		MS Duplicate RPD	1.8	%	0-30
	1,3-Dichlorobenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.3	ug/l	
		Matrix Spike % Rec.	103.0	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.3	ug/l	
		MSD % Recovery	102.9	%	
		MSD Range	0.1	units	
		MS Duplicate RPD	0.1	%	0-30
	1,1-Dichloroethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.5	ug/l	
		Matrix Spike % Rec.	105.2	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.6	ug/l	
		MSD % Recovery	106.5	%	
		MSD Range	1.3	units	
		MS Duplicate RPD	1.2	%	0-30
	1,1-Dichloroethylene	Sample Amount	0.7	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.3	ug/l	
		Matrix Spike % Rec.	96.2	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.0	ug/l	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/25/2006 Lims Bat # : LIMS-96764

QC Batch Number: GCMS/VOL-14422

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12839					
	1,1-Dichloroethylene	MSD % Recovery	93.1	%	
		MSD Range	3.1	units	
		MS Duplicate RPD	3.1	%	0-30
	1,4-Dioxane	Sample Amount	<50.0	ug/l	
		Matrix Spk Amt Added	50.0	ug/l	
		MS Amt Measured	40.8	ug/l	
		Matrix Spike % Rec.	81.6	%	70-130
		MSD Amount Added	50.0	ug/l	
		MSD Amt Measured	46.6	ug/l	
		MSD % Recovery	93.2	%	
		MSD Range	11.6	units	
		MS Duplicate RPD	13.3	%	0-30
	MTBE	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	20.0	ug/l	
		MS Amt Measured	21.1	ug/l	
		Matrix Spike % Rec.	105.6	%	70-130
		MSD Amount Added	20.0	ug/l	
		MSD Amt Measured	21.7	ug/l	
		MSD % Recovery	108.6	%	
		MSD Range	2.9	units	
		MS Duplicate RPD	2.8	%	0-30
	trans-1,2-Dichloroethylene	Sample Amount	1.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	11.4	ug/l	
		Matrix Spike % Rec.	104.5	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	11.5	ug/l	
		MSD % Recovery	105.8	%	
		MSD Range	1.3	units	
		MS Duplicate RPD	1.1	%	0-30
	Vinyl Chloride	Sample Amount	2.3	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.6	ug/l	
		Matrix Spike % Rec.	73.2	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	9.9	ug/l	
		MSD % Recovery	76.3	%	
		MSD Range	3.1	units	
		MS Duplicate RPD	3.2	%	0-30
	Methylene Chloride	Sample Amount	<1.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.7	ug/l	
		Matrix Spike % Rec.	96.6	%	70-130

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12839					
	Methylene Chloride	MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	8.5	ug/l	
		MSD % Recovery	85.4	%	
		MSD Range	11.2	units	
		MS Duplicate RPD	12.3	%	0-30
	Chlorobenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.8	ug/l	
		Matrix Spike % Rec.	98.5	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.1	ug/l	
		MSD % Recovery	101.3	%	
		MSD Range	2.8	units	
		MS Duplicate RPD	2.8	%	0-30
	Chloromethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	7.8	ug/l	
		Matrix Spike % Rec.	78.4	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	7.5	ug/l	
		MSD % Recovery	74.6	%	
		MSD Range	3.8	units	
		MS Duplicate RPD	5.0	%	0-30
	Bromomethane	Sample Amount	<5.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	14.8	ug/l	
		Matrix Spike % Rec.	148.3	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	15.1	ug/l	
		MSD % Recovery	151.0	%	
		MSD Range	2.7	units	
		MS Duplicate RPD	1.8	%	0-30
	Chloroethane	Sample Amount	<5.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	13.2	ug/l	
		Matrix Spike % Rec.	132.0	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	12.2	ug/l	
		MSD % Recovery	121.5	%	
		MSD Range	10.5	units	
		MS Duplicate RPD	8.3	%	0-30
	cis-1,3-Dichloropropene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	

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06B12839					
	cis-1,3-Dichloropropene	MS Amt Measured	9.6	ug/l	
		Matrix Spike % Rec.	95.8	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	9.3	ug/l	
		MSD % Recovery	93.1	%	
		MSD Range	2.7	units	
		MS Duplicate RPD	2.9	%	0-30
	trans-1,3-Dichloropropene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.5	ug/l	
		Matrix Spike % Rec.	94.9	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	9.6	ug/l	
		MSD % Recovery	96.4	%	
		MSD Range	1.5	units	
		MS Duplicate RPD	1.6	%	0-30
	Chlorodibromomethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.1	ug/l	
		Matrix Spike % Rec.	100.9	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.3	ug/l	
		MSD % Recovery	102.6	%	
		MSD Range	1.7	units	
		MS Duplicate RPD	1.7	%	0-30
	1,1,2-Trichloroethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.5	ug/l	
		Matrix Spike % Rec.	104.6	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.4	ug/l	
		MSD % Recovery	104.0	%	
		MSD Range	0.6	units	
		MS Duplicate RPD	0.6	%	0-30
	Bromoform	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.3	ug/l	
		Matrix Spike % Rec.	103.3	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.3	ug/l	
		MSD % Recovery	102.7	%	
		MSD Range	0.6	units	
		MS Duplicate RPD	0.6	%	0-30

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12839					
	1,1,2,2-Tetrachloroethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.7	ug/l	
		Matrix Spike % Rec.	107.3	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.5	ug/l	
		MSD % Recovery	104.6	%	
		MSD Range	2.7	units	
		MS Duplicate RPD	2.5	%	0-30
	2-Chlorotoluene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.0	ug/l	
		Matrix Spike % Rec.	100.2	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.2	ug/l	
		MSD % Recovery	102.0	%	
		MSD Range	1.8	units	
		MS Duplicate RPD	1.8	%	0-30
	Hexachlorobutadiene	Sample Amount	<1.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.1	ug/l	
		Matrix Spike % Rec.	91.2	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.3	ug/l	
		MSD % Recovery	103.3	%	
		MSD Range	12.1	units	
		MS Duplicate RPD	12.4	%	0-30
	Isopropylbenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.3	ug/l	
		Matrix Spike % Rec.	103.1	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.2	ug/l	
		MSD % Recovery	102.3	%	
		MSD Range	0.8	units	
		MS Duplicate RPD	0.8	%	0-30
	p-Isopropyltoluene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.1	ug/l	
		Matrix Spike % Rec.	101.2	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.5	ug/l	
		MSD % Recovery	105.3	%	

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06B12839					
	p-Isopropyltoluene	MSD Range	4.1	units	
		MS Duplicate RPD	4.0	%	0-30
	n-Propylbenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.6	ug/l	
		Matrix Spike % Rec.	106.1	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.5	ug/l	
		MSD % Recovery	105.0	%	
		MSD Range	1.1	units	
		MS Duplicate RPD	1.0	%	0-30
	sec-Butylbenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.4	ug/l	
		Matrix Spike % Rec.	103.8	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.4	ug/l	
		MSD % Recovery	104.1	%	
		MSD Range	0.3	units	
		MS Duplicate RPD	0.3	%	0-30
	tert-Butylbenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	12.1	ug/l	
		Matrix Spike % Rec.	121.3	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	12.0	ug/l	
		MSD % Recovery	119.7	%	
		MSD Range	1.6	units	
		MS Duplicate RPD	1.3	%	0-30
	1,2,3-Trichlorobenzene	Sample Amount	<5.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.4	ug/l	
		Matrix Spike % Rec.	104.1	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	11.7	ug/l	
		MSD % Recovery	117.0	%	
		MSD Range	12.9	units	
		MS Duplicate RPD	11.7	%	0-30
	1,2,4-Trichlorobenzene	Sample Amount	<5.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.0	ug/l	
		Matrix Spike % Rec.	100.1	%	70-130
		MSD Amount Added	10.0	ug/l	

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06B12839					
	1,2,4-Trichlorobenzene	MSD Amt Measured	10.7	ug/l	
		MSD % Recovery	106.7	%	
		MSD Range	6.6	units	
		MS Duplicate RPD	6.4	%	0-30
	1,2,4-Trimethylbenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.5	ug/l	
		Matrix Spike % Rec.	105.0	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.4	ug/l	
		MSD % Recovery	104.2	%	
		MSD Range	0.8	units	
		MS Duplicate RPD	0.8	%	0-30
	1,3,5-Trimethylbenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.8	ug/l	
		Matrix Spike % Rec.	108.2	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.6	ug/l	
		MSD % Recovery	105.8	%	
		MSD Range	2.4	units	
		MS Duplicate RPD	2.2	%	0-30
	Dibromomethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.8	ug/l	
		Matrix Spike % Rec.	97.9	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.2	ug/l	
		MSD % Recovery	101.9	%	
		MSD Range	4.0	units	
		MS Duplicate RPD	4.0	%	0-30
	cis-1,2-Dichloroethylene	Sample Amount	53.9	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	63.2	ug/l	
		Matrix Spike % Rec.	93.2	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	64.8	ug/l	
		MSD % Recovery	109.9	%	
		MSD Range	16.7	units	
		MS Duplicate RPD	2.6	%	0-30
	4-Chlorotoluene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.7	ug/l	

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06B12839					
	4-Chlorotoluene	Matrix Spike % Rec.	106.6	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	11.0	ug/l	
		MSD % Recovery	109.6	%	
		MSD Range	3.0	units	
		MS Duplicate RPD	2.8	%	0-30
	1,1-Dichloropropene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.5	ug/l	
		Matrix Spike % Rec.	104.8	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	9.6	ug/l	
		MSD % Recovery	96.1	%	
		MSD Range	8.7	units	
		MS Duplicate RPD	8.7	%	0-30
	1,2-Dichloropropane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.6	ug/l	
		Matrix Spike % Rec.	106.3	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.8	ug/l	
		MSD % Recovery	107.6	%	
		MSD Range	1.3	units	
		MS Duplicate RPD	1.2	%	0-30
	1,3-Dichloropropane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.2	ug/l	
		Matrix Spike % Rec.	102.2	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.8	ug/l	
		MSD % Recovery	108.0	%	
		MSD Range	5.8	units	
		MS Duplicate RPD	5.5	%	0-30
	2,2-Dichloropropane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	5.7	ug/l	
		Matrix Spike % Rec.	56.6	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	5.5	ug/l	
		MSD % Recovery	55.4	%	
		MSD Range	1.2	units	
		MS Duplicate RPD	2.1	%	0-30
	1,1,1,2-Tetrachloroethane	Sample Amount	<0.5	ug/l	

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06B12839					
	1,1,1,2-Tetrachloroethane	Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.3	ug/l	
		Matrix Spike % Rec.	102.9	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	11.4	ug/l	
		MSD % Recovery	113.7	%	
		MSD Range	10.8	units	
		MS Duplicate RPD	10.0	%	0-30
	1,2,3-Trichloropropane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.8	ug/l	
		Matrix Spike % Rec.	98.5	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.0	ug/l	
		MSD % Recovery	100.2	%	
		MSD Range	1.7	units	
		MS Duplicate RPD	1.7	%	0-30
	n-Butylbenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.7	ug/l	
		Matrix Spike % Rec.	107.2	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.6	ug/l	
		MSD % Recovery	106.4	%	
		MSD Range	0.8	units	
		MS Duplicate RPD	0.7	%	0-30
	Dichlorodifluoromethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	2.9	ug/l	
		Matrix Spike % Rec.	29.4	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	2.9	ug/l	
		MSD % Recovery	29.4	%	
		MSD Range	0.0	units	
		MS Duplicate RPD	0.0	%	0-30
	Bromochloromethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.9	ug/l	
		Matrix Spike % Rec.	108.8	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	11.1	ug/l	
		MSD % Recovery	111.1	%	
		MSD Range	2.3	units	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12839					
	Bromochloromethane	MS Duplicate RPD	2.1	%	0-30
	Bromobenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.3	ug/l	
		Matrix Spike % Rec.	103.3	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.6	ug/l	
		MSD % Recovery	106.2	%	
		MSD Range	2.9	units	
		MS Duplicate RPD	2.8	%	0-30
	Acrylonitrile	Sample Amount	<2.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	12.4	ug/l	
		Matrix Spike % Rec.	124.0	%	
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	12.5	ug/l	
		MSD % Recovery	125.0	%	
		MSD Range	1.0	units	
		MS Duplicate RPD	0.8	%	
	Carbon Disulfide	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	11.2	ug/l	
		Matrix Spike % Rec.	112.3	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.9	ug/l	
		MSD % Recovery	109.0	%	
		MSD Range	3.3	units	
		MS Duplicate RPD	3.0	%	0-30
	2-Hexanone	Sample Amount	<2.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.8	ug/l	
		Matrix Spike % Rec.	108.5	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	11.4	ug/l	
		MSD % Recovery	114.0	%	
		MSD Range	5.5	units	
		MS Duplicate RPD	4.9	%	0-30
	trans-1,4-Dichloro-2-Butene	Sample Amount	<5.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.6	ug/l	
		Matrix Spike % Rec.	95.8	%	
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.2	ug/l	

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
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Method Blanks

Report Date: 4/25/2006 Lims Bat # : LIMS-96764

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12839					
	trans-1,4-Dichloro-2-Butene	MSD % Recovery	101.9	%	
		MSD Range	6.1	units	
		MS Duplicate RPD	6.2	%	
	Diethyl Ether	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.6	ug/l	
		Matrix Spike % Rec.	106.4	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.6	ug/l	
		MSD % Recovery	105.5	%	
		MSD Range	0.9	units	
		MS Duplicate RPD	0.8	%	0-30
	Bromodichloromethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.4	ug/l	
		Matrix Spike % Rec.	103.9	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.9	ug/l	
		MSD % Recovery	109.2	%	
		MSD Range	5.3	units	
		MS Duplicate RPD	5.0	%	0-30
	1,2-Dichloroethane-d4	Surrogate Recovery	105.5	%	70-130
	Toluene-d8	Surrogate Recovery	102.0	%	70-130
	Bromofluorobenzene	Surrogate Recovery	100.0	%	70-130
	1,2-Dibromo-3-Chloropropane	Sample Amount	<1.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	11.3	ug/l	
		Matrix Spike % Rec.	113.3	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	11.1	ug/l	
		MSD % Recovery	111.3	%	
		MSD Range	2.0	units	
		MS Duplicate RPD	1.8	%	0-30
	1,2-Dibromoethane	Sample Amount	<0.50	ug/l	
		Matrix Spk Amt Added	10.00	ug/l	
		MS Amt Measured	10.07	ug/l	
		Matrix Spike % Rec.	100.70	%	70-130
		MSD Amount Added	10.00	ug/l	
		MSD Amt Measured	10.13	ug/l	
		MSD % Recovery	101.30	%	
		MSD Range	0.60	units	
		MS Duplicate RPD	0.59	%	0-30
	Tetrahydrofuran	Sample Amount	<1.0	ug/l	

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06B12839					
	Tetrahydrofuran	Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.6	ug/l	
		Matrix Spike % Rec.	86.0	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.4	ug/l	
		MSD % Recovery	103.8	%	
		MSD Range	17.8	units	
		MS Duplicate RPD	18.8	%	0-30
	tert-Butyl Alcohol	Sample Amount	<5.0	ug/l	
		Matrix Spk Amt Added	50.0	ug/l	
		MS Amt Measured	51.5	ug/l	
		Matrix Spike % Rec.	103.0	%	
		MSD Amount Added	50.0	ug/l	
		MSD Amt Measured	53.8	ug/l	
		MSD % Recovery	107.6	%	
		MSD Range	4.6	units	
		MS Duplicate RPD	4.3	%	
	Diisopropyl Ether	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.5	ug/l	
		Matrix Spike % Rec.	105.2	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.7	ug/l	
		MSD % Recovery	107.0	%	
		MSD Range	1.8	units	
		MS Duplicate RPD	1.7	%	0-30
	tert-Butylethyl Ether	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.4	ug/l	
		Matrix Spike % Rec.	104.4	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.4	ug/l	
		MSD % Recovery	104.5	%	
		MSD Range	0.1	units	
		MS Duplicate RPD	0.1	%	0-30
	tert-Amylmethyl Ether	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.4	ug/l	
		Matrix Spike % Rec.	104.4	%	70-130
		MSD Amount Added	10.0	ug/l	
		MSD Amt Measured	10.6	ug/l	
		MSD % Recovery	105.8	%	
		MSD Range	1.4	units	

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06B12839					
	tert-Amylmethyl Ether	MS Duplicate RPD	1.3	%	0-30
06B12840					
	1,2-Dichloroethane-d4	Surrogate Recovery	106.5	%	70-130
	Toluene-d8	Surrogate Recovery	99.7	%	70-130
	Bromofluorobenzene	Surrogate Recovery	97.7	%	70-130
06B12841					
	1,2-Dichloroethane-d4	Surrogate Recovery	104.7	%	70-130
	Toluene-d8	Surrogate Recovery	101.6	%	70-130
	Bromofluorobenzene	Surrogate Recovery	97.7	%	70-130
06B12842					
	1,2-Dichloroethane-d4	Surrogate Recovery	106.5	%	70-130
	Toluene-d8	Surrogate Recovery	99.0	%	70-130
	Bromofluorobenzene	Surrogate Recovery	100.6	%	70-130
06B12843					
	1,2-Dichloroethane-d4	Surrogate Recovery	104.9	%	70-130
	Toluene-d8	Surrogate Recovery	101.0	%	70-130
	Bromofluorobenzene	Surrogate Recovery	98.6	%	70-130
BLANK-87264					
	Acetone	Blank	<50.0	ug/l	
	Benzene	Blank	<0.5	ug/l	
	Carbon Tetrachloride	Blank	<0.5	ug/l	
	Chloroform	Blank	<0.5	ug/l	
	1,2-Dichloroethane	Blank	<0.5	ug/l	
	1,4-Dichlorobenzene	Blank	<0.5	ug/l	
	Ethyl Benzene	Blank	<0.5	ug/l	
	2-Butanone (MEK)	Blank	<2.0	ug/l	
	MIBK	Blank	<2.0	ug/l	
	Naphthalene	Blank	<6.0	ug/l	
	Styrene	Blank	<0.5	ug/l	
	Tetrachloroethylene	Blank	<0.5	ug/l	
	Toluene	Blank	<0.5	ug/l	
	1,1,1-Trichloroethane	Blank	<0.5	ug/l	
	Trichloroethylene	Blank	<0.5	ug/l	
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Blank	<1.0	ug/l	
	Trichlorofluoromethane	Blank	<0.5	ug/l	
	o-Xylene	Blank	<0.5	ug/l	
	m + p Xylene	Blank	<1.0	ug/l	
	1,2-Dichlorobenzene	Blank	<0.5	ug/l	
	1,3-Dichlorobenzene	Blank	<0.5	ug/l	
	1,1-Dichloroethane	Blank	<0.5	ug/l	
	1,1-Dichloroethylene	Blank	<0.5	ug/l	
	1,4-Dioxane	Blank	<50.0	ug/l	
	MTBE	Blank	<0.5	ug/l	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-87264					
	trans-1,2-Dichloroethylene	Blank	<0.5	ug/l	
	Vinyl Chloride	Blank	<0.5	ug/l	
	Methylene Chloride	Blank	<1.0	ug/l	
	Chlorobenzene	Blank	<0.5	ug/l	
	Chloromethane	Blank	<0.5	ug/l	
	Bromomethane	Blank	<5.0	ug/l	
	Chloroethane	Blank	<5.0	ug/l	
	cis-1,3-Dichloropropene	Blank	<0.5	ug/l	
	trans-1,3-Dichloropropene	Blank	<0.5	ug/l	
	Chlorodibromomethane	Blank	<0.5	ug/l	
	1,1,2-Trichloroethane	Blank	<0.5	ug/l	
	Bromoform	Blank	<0.5	ug/l	
	1,1,2,2-Tetrachloroethane	Blank	<0.5	ug/l	
	2-Chlorotoluene	Blank	<0.5	ug/l	
	Hexachlorobutadiene	Blank	<1.0	ug/l	
	Isopropylbenzene	Blank	<0.5	ug/l	
	p-Isopropyltoluene	Blank	<0.5	ug/l	
	n-Propylbenzene	Blank	<0.5	ug/l	
	sec-Butylbenzene	Blank	<0.5	ug/l	
	tert-Butylbenzene	Blank	<0.5	ug/l	
	1,2,3-Trichlorobenzene	Blank	<5.0	ug/l	
	1,2,4-Trichlorobenzene	Blank	<5.0	ug/l	
	1,2,4-Trimethylbenzene	Blank	<0.5	ug/l	
	1,3,5-Trimethylbenzene	Blank	<0.5	ug/l	
	Dibromomethane	Blank	<0.5	ug/l	
	cis-1,2-Dichloroethylene	Blank	<0.5	ug/l	
	4-Chlorotoluene	Blank	<0.5	ug/l	
	1,1-Dichloropropene	Blank	<0.5	ug/l	
	1,2-Dichloropropane	Blank	<0.5	ug/l	
	1,3-Dichloropropane	Blank	<0.5	ug/l	
	2,2-Dichloropropane	Blank	<0.5	ug/l	
	1,1,1,2-Tetrachloroethane	Blank	<0.5	ug/l	
	1,2,3-Trichloropropane	Blank	<0.5	ug/l	
	n-Butylbenzene	Blank	<0.5	ug/l	
	Dichlorodifluoromethane	Blank	<0.5	ug/l	
	Bromochloromethane	Blank	<0.5	ug/l	
	Bromobenzene	Blank	<0.5	ug/l	
	Acrylonitrile	Blank	<2.0	ug/l	
	Carbon Disulfide	Blank	<0.5	ug/l	
	2-Hexanone	Blank	<2.0	ug/l	
	trans-1,4-Dichloro-2-Butene	Blank	<5.0	ug/l	
	Diethyl Ether	Blank	<0.5	ug/l	
	Bromodichloromethane	Blank	<0.5	ug/l	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-87264					
	1,2-Dibromo-3-Chloropropane	Blank	<1.0	ug/l	
	1,2-Dibromoethane	Blank	<0.50	ug/l	
	Tetrahydrofuran	Blank	<1.0	ug/l	
	tert-Butyl Alcohol	Blank	<5.0	ug/l	
	Diisopropyl Ether	Blank	<0.5	ug/l	
	tert-Butylethyl Ether	Blank	<0.5	ug/l	
	tert-Amylmethyl Ether	Blank	<0.5	ug/l	
LFBLANK-50884					
	Acetone	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	25.8	ug/l	
		Lab Fort Blk. % Rec.	258.3	%	50-155
	Benzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.5	ug/l	
		Lab Fort Blk. % Rec.	95.2	%	70-130
	Carbon Tetrachloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.1	ug/l	
		Lab Fort Blk. % Rec.	100.7	%	70-130
	Chloroform	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.7	ug/l	
		Lab Fort Blk. % Rec.	106.7	%	70-130
	1,2-Dichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.7	ug/l	
		Lab Fort Blk. % Rec.	96.8	%	70-130
	1,4-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.9	ug/l	
		Lab Fort Blk. % Rec.	98.6	%	70-130
	Ethyl Benzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.5	ug/l	
		Lab Fort Blk. % Rec.	104.7	%	70-130
	2-Butanone (MEK)	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	17.2	ug/l	
		Lab Fort Blk. % Rec.	171.7	%	50-155
	MIBK	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	14.7	ug/l	
		Lab Fort Blk. % Rec.	147.1	%	50-155
	Naphthalene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	14.6	ug/l	
		Lab Fort Blk. % Rec.	146.0	%	70-130
	Styrene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.7	ug/l	
		Lab Fort Blk. % Rec.	107.0	%	70-130
	Tetrachloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	19.2	ug/l	

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LFBLANK-50884					
	Tetrachloroethylene	Lab Fort Blk. % Rec.	192.5	%	70-130
	Toluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.0	ug/l	
		Lab Fort Blk. % Rec.	100.4	%	70-130
	1,1,1-Trichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.4	ug/l	
		Lab Fort Blk. % Rec.	103.6	%	70-130
	Trichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.5	ug/l	
		Lab Fort Blk. % Rec.	104.7	%	70-130
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.9	ug/l	
		Lab Fort Blk. % Rec.	99.0	%	
	Trichlorofluoromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.3	ug/l	
		Lab Fort Blk. % Rec.	92.7	%	70-130
	o-Xylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.4	ug/l	
		Lab Fort Blk. % Rec.	104.0	%	70-130
	m + p Xylene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	21.2	ug/l	
		Lab Fort Blk. % Rec.	105.8	%	70-130
	1,2-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	102.3	%	70-130
	1,3-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.1	ug/l	
		Lab Fort Blk. % Rec.	101.2	%	70-130
	1,1-Dichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.6	ug/l	
		Lab Fort Blk. % Rec.	95.5	%	70-130
	1,1-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.7	ug/l	
		Lab Fort Blk. % Rec.	87.2	%	70-130
	1,4-Dioxane	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	63.7	ug/l	
		Lab Fort Blk. % Rec.	127.4	%	50-155
	MTBE	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	21.8	ug/l	
		Lab Fort Blk. % Rec.	109.0	%	70-130
	trans-1,2-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.8	ug/l	
		Lab Fort Blk. % Rec.	98.1	%	70-130

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50884					
	Vinyl Chloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	6.7	ug/l	
		Lab Fort Blk. % Rec.	66.9	%	70-130
	Methylene Chloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	6.3	ug/l	
		Lab Fort Blk. % Rec.	63.4	%	70-130
	Chlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.8	ug/l	
		Lab Fort Blk. % Rec.	97.7	%	70-130
	Chloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	6.4	ug/l	
		Lab Fort Blk. % Rec.	63.9	%	70-130
	Bromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	12.1	ug/l	
		Lab Fort Blk. % Rec.	120.8	%	70-130
	Chloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.1	ug/l	
		Lab Fort Blk. % Rec.	80.6	%	70-130
	cis-1,3-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.6	ug/l	
		Lab Fort Blk. % Rec.	96.5	%	70-130
	trans-1,3-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.9	ug/l	
		Lab Fort Blk. % Rec.	99.4	%	70-130
	Chlorodibromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.3	ug/l	
		Lab Fort Blk. % Rec.	102.6	%	70-130
	1,1,2-Trichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	102.5	%	70-130
	Bromoform	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.7	ug/l	
		Lab Fort Blk. % Rec.	106.7	%	70-130
	1,1,2,2-Tetrachloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.0	ug/l	
		Lab Fort Blk. % Rec.	100.5	%	70-130
	2-Chlorotoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.1	ug/l	
		Lab Fort Blk. % Rec.	101.1	%	70-130
	Hexachlorobutadiene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.2	ug/l	
		Lab Fort Blk. % Rec.	112.1	%	70-130
	Isopropylbenzene	Lab Fort Blank Amt.	10.0	ug/l	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/25/2006 Lims Bat # : LIMS-96764

QC Batch Number: GCMS/VOL-14422

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50884					
	Isopropylbenzene	Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	102.0	%	70-130
	p-Isopropyltoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.4	ug/l	
		Lab Fort Blk. % Rec.	103.6	%	70-130
	n-Propylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.4	ug/l	
		Lab Fort Blk. % Rec.	103.8	%	70-130
	sec-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.4	ug/l	
		Lab Fort Blk. % Rec.	103.8	%	70-130
	tert-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.3	ug/l	
		Lab Fort Blk. % Rec.	102.8	%	70-130
	1,2,3-Trichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	13.1	ug/l	
		Lab Fort Blk. % Rec.	130.9	%	70-130
	1,2,4-Trichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.6	ug/l	
		Lab Fort Blk. % Rec.	115.7	%	70-130
	1,2,4-Trimethylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.5	ug/l	
		Lab Fort Blk. % Rec.	104.9	%	70-130
	1,3,5-Trimethylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.8	ug/l	
		Lab Fort Blk. % Rec.	107.8	%	70-130
	Dibromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.9	ug/l	
		Lab Fort Blk. % Rec.	98.7	%	70-130
	cis-1,2-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.3	ug/l	
		Lab Fort Blk. % Rec.	92.9	%	70-130
	4-Chlorotoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.6	ug/l	
		Lab Fort Blk. % Rec.	105.5	%	70-130
	1,1-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.8	ug/l	
		Lab Fort Blk. % Rec.	98.0	%	70-130
	1,2-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.8	ug/l	
		Lab Fort Blk. % Rec.	97.9	%	70-130
	1,3-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.0	ug/l	

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LFBLANK-50884					
	1,3-Dichloropropane	Lab Fort Blk. % Rec.	100.4	%	70-130
	2,2-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.1	ug/l	
		Lab Fort Blk. % Rec.	81.1	%	70-130
	1,1,1,2-Tetrachloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.5	ug/l	
		Lab Fort Blk. % Rec.	104.6	%	70-130
	1,2,3-Trichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.0	ug/l	
		Lab Fort Blk. % Rec.	110.5	%	70-130
	n-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.8	ug/l	
		Lab Fort Blk. % Rec.	108.0	%	70-130
	Dichlorodifluoromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	4.1	ug/l	
		Lab Fort Blk. % Rec.	41.3	%	70-130
	Bromochloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.0	ug/l	
		Lab Fort Blk. % Rec.	100.1	%	70-130
	Bromobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.4	ug/l	
		Lab Fort Blk. % Rec.	104.3	%	70-130
	Acrylonitrile	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	13.4	ug/l	
		Lab Fort Blk. % Rec.	134.3	%	
	Carbon Disulfide	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.2	ug/l	
		Lab Fort Blk. % Rec.	91.8	%	70-130
	2-Hexanone	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	16.6	ug/l	
		Lab Fort Blk. % Rec.	165.8	%	50-155
	trans-1,4-Dichloro-2-Butene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.7	ug/l	
		Lab Fort Blk. % Rec.	116.6	%	
	Diethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.3	ug/l	
		Lab Fort Blk. % Rec.	93.0	%	50-155
	Bromodichloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.0	ug/l	
		Lab Fort Blk. % Rec.	100.5	%	70-130
	1,2-Dibromo-3-Chloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	12.7	ug/l	
		Lab Fort Blk. % Rec.	127.1	%	70-130

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QC Batch Number: GCMS/VOL-14422

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50884					
	1,2-Dibromoethane	Lab Fort Blank Amt.	10.00	ug/l	
		Lab Fort Blk. Found	9.95	ug/l	
		Lab Fort Blk. % Rec.	99.50	%	70-130
	Tetrahydrofuran	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.3	ug/l	
		Lab Fort Blk. % Rec.	112.9	%	50-155
	tert-Butyl Alcohol	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	72.2	ug/l	
		Lab Fort Blk. % Rec.	144.3	%	
	Diisopropyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.0	ug/l	
		Lab Fort Blk. % Rec.	100.0	%	50-155
	tert-Butylethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.1	ug/l	
		Lab Fort Blk. % Rec.	100.9	%	50-155
	tert-Amylmethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.5	ug/l	
		Lab Fort Blk. % Rec.	104.8	%	50-155

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Report Date: 4/25/2006 Lims Bat # : LIMS-96764

QC Batch Number: HG-6557

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12839					
	Mercury	Sample Amount	<0.00004	mg/l	
		Matrix Spk Amt Added	0.00200	mg/l	
		MS Amt Measured	0.00187	mg/l	
		Matrix Spike % Rec.	93.50000	%	75-125
		MSD Amount Added	0.00200	mg/l	
		MSD Amt Measured	0.00192	mg/l	
		MSD % Recovery	96.00000	%	
		MSD Range	2.50000	units	
		MS Duplicate RPD	2.63852	%	0-20
BLANK-87163					
	Mercury	Blank	<0.00004	mg/l	
LFBLANK-50815					
	Mercury	Lab Fort Blank Amt.	0.00200	mg/l	
		Lab Fort Blk. Found	0.00205	mg/l	
		Lab Fort Blk. % Rec.	102.50000	%	85-115

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Report Date: 4/25/2006 Lims Bat # : LIMS-96764

QC Batch Number: HGA/AA-5169

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12839					
	Arsenic	Sample Amount	<0.0005	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	2.1250	mg/l	
		Matrix Spike % Rec.	106.2500	%	59.7-136
		MSD Amount Added	2.0000	mg/l	
		MSD Amt Measured	2.0890	mg/l	
		MSD % Recovery	104.4500	%	
		MSD Range	1.8000	units	
		MS Duplicate RPD	1.7086	%	
	Antimony	Sample Amount	<0.0015	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	1.9990	mg/l	
		Matrix Spike % Rec.	99.9500	%	80-120
		MSD Amount Added	2.0000	mg/l	
		MSD Amt Measured	2.1710	mg/l	
		MSD % Recovery	108.5500	%	
		MSD Range	8.6000	units	
		MS Duplicate RPD	8.2494	%	
	Thallium	Sample Amount	<0.0005	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	2.0910	mg/l	
		Matrix Spike % Rec.	104.5500	%	80-120
		MSD Amount Added	2.0000	mg/l	
		MSD Amt Measured	1.8490	mg/l	
		MSD % Recovery	92.4500	%	
		MSD Range	12.1000	units	
		MS Duplicate RPD	12.2843	%	
06B12843					
	Arsenic	Sample Amount	<0.0005	mg/l	
		Matrix Spk Amt Added	0.0250	mg/l	
		MS Amt Measured	0.0278	mg/l	
		Matrix Spike % Rec.	111.3200	%	59.7-136
	Antimony	Sample Amount	<0.0015	mg/l	
		Matrix Spk Amt Added	0.0250	mg/l	
		MS Amt Measured	0.0288	mg/l	
		Matrix Spike % Rec.	115.4000	%	80-120
	Thallium	Sample Amount	<0.0005	mg/l	
		Matrix Spk Amt Added	0.0250	mg/l	
		MS Amt Measured	0.0231	mg/l	
		Matrix Spike % Rec.	92.4000	%	80-120
BLANK-87169					
	Arsenic	Blank	<0.0005	mg/l	
	Antimony	Blank	<0.0015	mg/l	

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Method Blanks

Report Date: 4/25/2006 Lims Bat # : LIMS-96764

QC Batch Number: HGA/AA-5169

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-87169					
	Thallium	Blank	<0.0005	mg/l	
LFBLANK-50819					
	Arsenic	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.0370	mg/l	
		Lab Fort Blk. % Rec.	101.8500	%	
	Antimony	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.1080	mg/l	
		Lab Fort Blk. % Rec.	105.4000	%	85-115
	Thallium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.1040	mg/l	
		Lab Fort Blk. % Rec.	105.2000	%	85-115

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QC Batch Number: ICP-14018

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12839					
	Silver	Sample Amount	<0.005	mg/l	
		Matrix Spk Amt Added	2.000	mg/l	
		MS Amt Measured	1.793	mg/l	
		Matrix Spike % Rec.	89.635	%	
		MSD Amount Added	2.000	mg/l	
		MSD Amt Measured	1.814	mg/l	
		MSD % Recovery	90.675	%	
		MSD Range	1.040	units	
		MS Duplicate RPD	1.154	%	0-20
	Barium	Sample Amount	0.0725	mg/l	
		Duplicate Value	0.0713	mg/l	
		Duplicate RPD	1.6371	%	0-20
		Sample Amount	0.0725	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	1.8966	mg/l	
		Matrix Spike % Rec.	91.2062	%	70-130
		MSD Amount Added	2.0000	mg/l	
		MSD Amt Measured	1.9468	mg/l	
		MSD % Recovery	93.7162	%	
		MSD Range	2.5100	units	
		MS Duplicate RPD	2.6123	%	0-20
	Beryllium	Sample Amount	<0.0025	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	1.7780	mg/l	
		Matrix Spike % Rec.	88.9000	%	70-130
		MSD Amount Added	2.0000	mg/l	
		MSD Amt Measured	1.8541	mg/l	
		MSD % Recovery	92.7050	%	
		MSD Range	3.8050	units	
		MS Duplicate RPD	4.1904	%	0-20
	Cadmium	Sample Amount	<0.0050	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	1.8407	mg/l	
		Matrix Spike % Rec.	92.0350	%	70-130
		MSD Amount Added	2.0000	mg/l	
		MSD Amt Measured	1.8782	mg/l	
		MSD % Recovery	93.9100	%	
		MSD Range	1.8750	units	
		MS Duplicate RPD	2.0167	%	0-20
	Chromium	Sample Amount	<0.005	mg/l	
		Matrix Spk Amt Added	2.000	mg/l	
		MS Amt Measured	1.868	mg/l	
		Matrix Spike % Rec.	93.415	%	70-130

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12839					
	Chromium	MSD Amount Added	2.000	mg/l	
		MSD Amt Measured	1.906	mg/l	
		MSD % Recovery	95.295	%	
		MSD Range	1.880	units	
		MS Duplicate RPD	1.992	%	0-20
	Copper	Sample Amount	<0.0050	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	1.8415	mg/l	
		Matrix Spike % Rec.	92.0750	%	70-130
		MSD Amount Added	2.0000	mg/l	
		MSD Amt Measured	1.8860	mg/l	
		MSD % Recovery	94.3000	%	
		MSD Range	2.2250	units	
		MS Duplicate RPD	2.3877	%	0-20
	Nickel	Sample Amount	<0.005	mg/l	
		Matrix Spk Amt Added	2.000	mg/l	
		MS Amt Measured	1.814	mg/l	
		Matrix Spike % Rec.	90.725	%	70-130
		MSD Amount Added	2.000	mg/l	
		MSD Amt Measured	1.848	mg/l	
		MSD % Recovery	92.410	%	
		MSD Range	1.685	units	
		MS Duplicate RPD	1.840	%	0-20
	Lead	Sample Amount	<0.015	mg/l	
		Matrix Spk Amt Added	2.000	mg/l	
		MS Amt Measured	1.775	mg/l	
		Matrix Spike % Rec.	88.770	%	70-130
		MSD Amount Added	2.000	mg/l	
		MSD Amt Measured	1.809	mg/l	
		MSD % Recovery	90.465	%	
		MSD Range	1.695	units	
		MS Duplicate RPD	1.891	%	0-20
	Selenium	Sample Amount	<0.05	mg/l	
		Matrix Spk Amt Added	2.00	mg/l	
		MS Amt Measured	1.86	mg/l	
		Matrix Spike % Rec.	92.90	%	70-130
		MSD Amount Added	2.00	mg/l	
		MSD Amt Measured	1.89	mg/l	
		MSD % Recovery	94.70	%	
		MSD Range	1.79	units	
		MS Duplicate RPD	1.91	%	0-20
	Vanadium	Sample Amount	<0.050	mg/l	
		Matrix Spk Amt Added	2.000	mg/l	

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06B12839					
	Vanadium	MS Amt Measured	1.886	mg/l	
		Matrix Spike % Rec.	94.320	%	70-130
		MSD Amount Added	2.000	mg/l	
		MSD Amt Measured	1.929	mg/l	
		MSD % Recovery	96.430	%	
		MSD Range	2.110	units	
		MS Duplicate RPD	2.212	%	0-20
	Zinc	Sample Amount	<0.010	mg/l	
		Matrix Spk Amt Added	2.000	mg/l	
		MS Amt Measured	1.738	mg/l	
		Matrix Spike % Rec.	86.885	%	70-130
		MSD Amount Added	2.000	mg/l	
		MSD Amt Measured	1.793	mg/l	
		MSD % Recovery	89.670	%	
		MSD Range	2.785	units	
		MS Duplicate RPD	3.155	%	0-20
BLANK-87147					
	Silver	Blank	<0.005	mg/l	
	Barium	Blank	<0.0050	mg/l	
	Beryllium	Blank	<0.0025	mg/l	
	Cadmium	Blank	<0.0050	mg/l	
	Chromium	Blank	<0.005	mg/l	
	Copper	Blank	<0.0050	mg/l	
	Nickel	Blank	<0.005	mg/l	
	Lead	Blank	<0.015	mg/l	
	Selenium	Blank	<0.05	mg/l	
	Vanadium	Blank	<0.050	mg/l	
	Zinc	Blank	0.020	mg/l	
LFBLANK-50804					
	Silver	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.931	mg/l	
		Lab Fort Blk. % Rec.	96.530	%	
	Barium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.9992	mg/l	
		Lab Fort Blk. % Rec.	99.9600	%	85-115
	Beryllium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.8757	mg/l	
		Lab Fort Blk. % Rec.	93.7850	%	85-115
	Cadmium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.9677	mg/l	
		Lab Fort Blk. % Rec.	98.3850	%	85-115
	Chromium	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.043	mg/l	

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QC Batch Number: ICP-14018

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LFBLANK-50804					
	Chromium	Lab Fort Blk. % Rec.	102.170	%	85-115
	Copper	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.0255	mg/l	
		Lab Fort Blk. % Rec.	101.2750	%	85-115
	Nickel	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.016	mg/l	
		Lab Fort Blk. % Rec.	100.815	%	85-115
	Lead	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.962	mg/l	
		Lab Fort Blk. % Rec.	98.080	%	85-115
	Selenium	Lab Fort Blank Amt.	2.00	mg/l	
		Lab Fort Blk. Found	1.87	mg/l	
		Lab Fort Blk. % Rec.	93.33	%	85-115
	Vanadium	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.023	mg/l	
		Lab Fort Blk. % Rec.	101.150	%	85-115
	Zinc	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.940	mg/l	
		Lab Fort Blk. % Rec.	96.975	%	85-115

con-test®
ANALYTICAL LABORATORY

39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

NOTES:

QC Batch No. : GCMS/VOL-14422
Sample ID : 06B12839
Analysis : 2,2-Dichloropropane

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. COMPOUND IS CLASSIFIED AS A "DIFFICULT ANALYTE" AND REDUCED ACCURACY IS ANTICIPATED FOR SPIKE RECOVERIES. WIDER LIMITS ARE USED FOR LABORATORY FORTIFIED BLANK CONTROL SAMPLES.

QC Batch No. : GCMS/VOL-14422
Sample ID : 06B12839
Analysis : Acetone

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS, BUT DUPLICATE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE TIME ANOMALY.

QC Batch No. : GCMS/VOL-14422
Sample ID : 06B12839
Analysis : Bromomethane

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. COMPOUND IS CLASSIFIED AS A "DIFFICULT ANALYTE" AND REDUCED ACCURACY IS ANTICIPATED FOR SPIKE RECOVERIES. WIDER LIMITS ARE USED FOR LABORATORY FORTIFIED BLANK CONTROL SAMPLES.

QC Batch No. : GCMS/VOL-14422
Sample ID : 06B12839
Analysis : Chloroethane

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS, BUT DUPLICATE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE TIME ANOMALY.

QC Batch No. : GCMS/VOL-14422
Sample ID : 06B12839
Analysis : Dichlorodifluoromethane

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. COMPOUND IS CLASSIFIED AS A "DIFFICULT ANALYTE" AND REDUCED ACCURACY IS ANTICIPATED FOR SPIKE RECOVERIES. WIDER LIMITS ARE USED FOR LABORATORY FORTIFIED BLANK CONTROL SAMPLES.

QC Batch No. : GCMS/VOL-14422
Sample ID : 06B12839
Analysis : MIBK

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. COMPOUND IS CLASSIFIED AS A "DIFFICULT ANALYTE" AND REDUCED ACCURACY IS ANTICIPATED FOR SPIKE RECOVERIES. WIDER LIMITS ARE USED FOR LABORATORY FORTIFIED BLANK CONTROL SAMPLES.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QC Batch No. : GCMS/VOL-14422
Sample ID : 06B12839
Analysis : Trichloroethylene

SAMPLE TO SPIKE RATIO GREATER THAN OR EQUAL TO 4:1, INCREASING VARIATION FROM ESTABLISHED CONTROL LIMIT IS ANTICIPATED. CONTROL LIMITS PROVIDED FOR REFERENCE ONLY AND ARE NOT APPLICABLE.

QC Batch No. : GCMS/VOL-14422
Sample ID : LFBLANK-50884
Analysis : 1,2,3-Trichlorobenzene

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THIS COMPOUND AND BIAS IS ON THE HIGH SIDE.

QC Batch No. : GCMS/VOL-14422
Sample ID : LFBLANK-50884
Analysis : 2-Butanone (MEK)

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THIS COMPOUND AND BIAS IS ON THE HIGH SIDE.

QC Batch No. : GCMS/VOL-14422
Sample ID : LFBLANK-50884
Analysis : 2-Hexanone

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THIS COMPOUND AND BIAS IS ON THE HIGH SIDE.

QC Batch No. : GCMS/VOL-14422
Sample ID : LFBLANK-50884
Analysis : Acetone

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THIS COMPOUND AND BIAS IS ON THE HIGH SIDE.

QC Batch No. : GCMS/VOL-14422
Sample ID : LFBLANK-50884
Analysis : Chloromethane

THIS COMPOUND IS CLASSIFIED AS A "DIFFICULT ANALYTE" IN METHOD SW846 8260 AND CONTROL LIMITS OF 50-155% ARE USED FOR THE LABORATORY FORTIFIED BLANK RECOVERY.

QC Batch No. : GCMS/VOL-14422
Sample ID : LFBLANK-50884
Analysis : Dichlorodifluoromethane

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE LOW SIDE.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QC Batch No. : GCMS/VOL-14422
Sample ID : LFBLANK-50884
Analysis : Methylene Chloride

THIS COMPOUND IS CLASSIFIED AS A "DIFFICULT ANALYTE" IN METHOD SW846 8260 AND CONTROL LIMITS OF 50-155% ARE USED FOR THE LABORATORY FORTIFIED BLANK RECOVERY.

QC Batch No. : GCMS/VOL-14422
Sample ID : LFBLANK-50884
Analysis : Naphthalene

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THIS COMPOUND AND BIAS IS ON THE HIGH SIDE.

QC Batch No. : GCMS/VOL-14422
Sample ID : LFBLANK-50884
Analysis : Tetrachloroethylene

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THIS COMPOUND AND BIAS IS ON THE HIGH SIDE.

QC Batch No. : GCMS/VOL-14422
Sample ID : LFBLANK-50884
Analysis : Vinyl Chloride

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE LOW SIDE.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS

QC BATCH NUMBER	This is the number assigned to all samples analyzed together that would be subject to comparison with a particular set of Quality Control Data.
LIMITS	Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined.
Sample Amount	Amount of analyte found in a sample.
Blank	Method Blank that has been taken though all the steps of the analysis.
LFBLANK	Laboratory Fortified Blank (a control sample)
STDADD	Standard Added (a laboratory control sample)
Matrix Spk Amt Added	Amount of analyte spiked into a sample
MS Amt Measured	Amount of analyte found including amount that was spiked
Matrix Spike % Rec.	% Recovery of spiked amount in sample.
Duplicate Value	The result from the Duplicate analysis of the sample.
Duplicate RPD	The Relative Percent Difference between two Duplicate Analyses.
Surrogate Recovery	The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the analytical methods.
Sur. Recovery (ELCD)	Surrogate Recovery on the Electrolytic Conductivity Detector.
Sur. Recovery (PID)	Surrogate Recovery on the Photoionization Detector.
Standard Measured	Amount measured for a laboratory control sample
Standard Amt Added	Known value for a laboratory control sample
Standard % Recovery	% recovered for a laboratory control sample with a known value.
Lab Fort Blank Amt	Laboratory Fortified Blank Amount Added
Lab Fort Blk. Found	Laboratory Fortified Blank Amount Found
Lab Fort Blk % Rec	Laboratory Fortified Blank % Recovered
Dup Lab Fort Bl Amt	Duplicate Laboratory Fortified Blank Amount Added
Dup Lab Fort Bl Fnd	Duplicate Laboratory Fortified Blank Amount Found
Dup Lab Fort Bl % Rec	Duplicate Laboratory Fortified Blank % Recovery
Lab Fort Blank Range	Laboratory Fortified Blank Range (Absolute value of difference between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate).
Lab Fort Bl. Av. Rec.	Laboratory Fortified Blank Average Recovery
Duplicate Sample Amt	Sample Value for Duplicate used with Matrix Spike Duplicate
MSD Amount Added	Matrix Spike Duplicate Amount Added (Spiked)
MSD Amt Measured	Matrix Spike Duplicate Amount Measured
MSD % Recovery	Matrix Spike Duplicate % Recovery
MSD Range	Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

Laboratory Analysis
QA/QC Certification Form

Laboratory Name: Con-Test Analytical Laboratory *Client:* METCALF + EDDY

Project Location: FACTORY H *Project Number:* LIMS - 96764

Sampling Date(s): 4-14-06

Laboratory Sample ID(s): 06B12834 - 06B12843

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed (including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CT DEP method-specific Reasonable Confidence Protocol documents)?	☒Yes ☐No
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	☒Yes ☐No
3	Were samples received at an appropriate temperature (4° C ± 2°)? If no, the attached narrative should include any explanation as to acceptability of samples received at other temperatures.	☒Yes ☐No
4	Were all QA/QC performance criteria specified in the CT DEP Reasonable Confidence Protocol documents achieved?	☐Yes ☒No
5	Were reporting limits specified on the chain-of-custody met?	☒Yes ☐No
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents?	☐Yes ☒No
7	Are project-specific QC samples included in this data set?	☒Yes ☐No

Note: For all questions to which the response was "No" (with the exception of question #7), additional information must be provided in an attached narrative. If the answer to question #1 is "No", the data package does not meet the requirements for "Reasonable Confidence."

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete.

Authorized Signature: Tod Kopyscinski **Position: Director of Operations**

Printed Name: Tod Kopyscinski **Date:** 4-25-06

7-100

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Phone: 413-525-2332
Fax: 413-525-6405
Email: info@contestlabs.com
www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lims# 96764

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: M+E
Address: 860 N. Main St Ext
Wallingford CT 06492
Attention: Lucas + Jason
Project Location: Factory H
Sampled By: Jason Miller

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax # :
Email: jason + Lucas
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes)
☐ yes _____ proposal date

State Form Required?
☐ yes ☐ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06B	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	8260 VOCs	CT ETPH	CT 15 metals	8270 PAHs	Cyanide															
									# of containers	2	2	1	2	1														
									**Preservation	H	H	H2	H	H														
									~Cont.Code	V	A	P	A	P														
	MW-12	12834	4/14/06	730		X	GW	U		X		X																
	MW-11	12835		850						X		X																
	AOC-24-MW-1	12836		1000						X	X		X															
	MW-10	12837		1025						X	X		X															
	MW-13	12838		1145						X	X	X	X															
	AOC 3-MW-1	12839		1245						X	X	X	X	X														
	AOC-3-MW-1 MS	~~12840~~		1300						X	X	X	X	X			(TSW)SW											
	AOC-3-MW-1 MSD	~~12841~~		1305						X	X	X	X	X														

Client Comments:

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

Laboratory Comments:

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; **M** - Medium; **L** - Low; **C** - Clean; **U** - Unknown

Relinquished by: (signature)	Date/Time: 4/14/06
Received by: (signature)	Date/Time: 4-14-6 1630
Relinquished by: (signature)	Date/Time: 4-14-6 20:10
Received by: (signature) Temp 2.5°C	Date/Time: 4/14/06 20:10

Turnaround **
☒ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? ~~RCRA~~ + GA GWPC + RES VOL
Data Enhancement Project (RCP?) ☐ Y ☒ N
RCP
Special Requirements or DL's:
Lowest of above criteria

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other
X = Na hydroxide
T = Na thiosulfate

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY CLIENT.

AIHA, NELAC & WBE Certified

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Fax: 413-525-6405
Email: info@contestlabs.com
www.contestlabs.com
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EAST LONGMEADOW, MA 01028

CHAIN OF CUSTODY RECORD

Lims # 95764

Company Name: M+E
Address: 860 North Main St Ext
Wallingford CT 06492
Attention: Jason + Lucas
Project Location: Factory H
Sampled By: Jason Miller

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax # :
Email: jason + Lucas
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes)
☐ yes _____ proposal date

State Form Required?
☐ yes ☐ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # QCB	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	VOCs 8260	Ag+Cd 6020	ETPH CT	15 metals	# of containers	**Preservation	~Cont.Code
									3	2	2	1			
	MW-3	12840	4/14/06	1300		X	GW	U	X	X	X	X			
	MW-3 dup	~~12843~~ 12841	4/14/06	1305		X			X	X	X	X			
	TB041406	~~12844~~ 12842	4/14/06	0800		X	X		X						
	MW-14	~~12845~~ 12843		1400					X	X	X	X			

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

Client Comments:

Laboratory Comments:

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; **M** - Medium; **L** - Low; **C** - Clean; **U** - Unknown

Relinquished by: (signature)	Date/Time: 4/14/06
Received by: (signature)	Date/Time: 4-14-6 1630
Relinquished by: (signature)	Date/Time: 4-14-6 20:10
Received by: (signature) Temp 2.5°C	Date/Time: 4/14/06 20:10

Turnaround **
☒ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? GA GWPC + Res Vol
Data Enhancement Project (RCP?) ☒ Y ☐ N
Special Requirements or DL's: Lowest for above criteria

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other Trip

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other
X = Na hydroxide
T = Na thiosulfate

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

AIHA, NELAC & WBE/DBE Certified

CON-TEST ANALYTICAL LABORATORY
www.contestlabs.com
39 Spruce Street
East Longmeadow, MA
Phone: 1-413-525-2332
Fax: 1-413-525-6405

SAMPLE RECEIPT CHECKLIST

CLIENT NAME: Metcalf + EDDY

RECEIVED BY: KA DATE: 4/14/08

1. Was chain of custody relinquished and signed? YES NO
2. Does Chain agree with samples? YES NO

If not, explain:

3. All Samples in good condition? YES NO

If not, explain:

4. Were samples received in compliance with Temperature 0-6 degrees C? YES NO Degrees: 2.5°C
5. Are there any on hold samples? YES NO
6. Laboratory analysts notified? YES NO

Who_____ Time_____ Date_____

7. Location where samples are stored: 1F

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
1 liter amber	34	Air Cassettes	
500 ml amber		8 oz clear jar	
250 ml amber (8oz. Amber)		4 oz clear jar	
1 liter plastic		2 oz clear jar	
500 ml plastic		Plastic bag	
250 ml plastic	12	Encore	
40 ml vial	24	Brass Sleeves	
Colisure bottle		Tubes	
Dissolved oxygen bottle		Summa cans	
Flashpoint bottle		Other	

Laboratory comments:

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REPORT DATE 4/19/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96668
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: FACTORY H, MERIDEN, CT

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
AOC-11SB2 2-4	06B12290	SOIL	NOT SPECIFIED	splp - chromium
AOC-11SB2 2-4	06B12290	SOIL	NOT SPECIFIED	splp - lead icp
AOC-11SB2 2-4	06B12290	SOIL	NOT SPECIFIED	splp - sb furn
AOC-11SB2 2-4	06B12290	SOIL	NOT SPECIFIED	splp - tl furn
AOC-11SB2 2-4	06B12290	SOIL	NOT SPECIFIED	splp - vanadium
AOC-11SB2 2-4	06B12290	SOIL	NOT SPECIFIED	splp barium icp
AOC-11SB2 8-10	06B12291	SOIL	NOT SPECIFIED	splp - chromium
AOC-11SB2 8-10	06B12291	SOIL	NOT SPECIFIED	splp - lead icp
AOC-11SB2 8-10	06B12291	SOIL	NOT SPECIFIED	splp - sb furn
AOC-11SB2 8-10	06B12291	SOIL	NOT SPECIFIED	splp - tl furn
AOC-11SB2 8-10	06B12291	SOIL	NOT SPECIFIED	splp - vanadium
AOC-11SS-1DUP	06B12292	SOIL	NOT SPECIFIED	splp - chromium
AOC-11SS-1DUP	06B12292	SOIL	NOT SPECIFIED	splp - lead icp
AOC-11SS-1DUP	06B12292	SOIL	NOT SPECIFIED	splp - nickel
AOC-11SS-1DUP	06B12292	SOIL	NOT SPECIFIED	splp - sb furn
AOC-11SS-1DUP	06B12292	SOIL	NOT SPECIFIED	splp - silver
AOC-11SS-1DUP	06B12292	SOIL	NOT SPECIFIED	splp - tl furn
AOC-11SS-1DUP	06B12292	SOIL	NOT SPECIFIED	splp - vanadium
AOC-11SS2	06B12293	SOIL	NOT SPECIFIED	splp - beryllium
AOC-13-SB1 4-6	06B12298	SOIL	NOT SPECIFIED	splp - chromium
AOC-13-SB1 4-6	06B12298	SOIL	NOT SPECIFIED	splp - lead icp
AOC-13-SB1 4-6	06B12298	SOIL	NOT SPECIFIED	splp - sb furn
AOC-13-SB1 4-6	06B12298	SOIL	NOT SPECIFIED	splp - tl furn
AOC-13-SB1 4-6	06B12298	SOIL	NOT SPECIFIED	splp - vanadium
AOC-15-SB1 2-4	06B12299	SOIL	NOT SPECIFIED	splp - chromium
AOC-15-SB1 2-4	06B12299	SOIL	NOT SPECIFIED	splp - lead icp
AOC-15-SB1 2-4	06B12299	SOIL	NOT SPECIFIED	splp - sb furn
AOC-15-SB1 2-4	06B12299	SOIL	NOT SPECIFIED	splp - tl furn
AOC-15-SB1 2-4	06B12299	SOIL	NOT SPECIFIED	splp - vanadium
AOC-15-SS1	06B12300	SOIL	NOT SPECIFIED	splp - beryllium
AOC-15-SS1	06B12300	SOIL	NOT SPECIFIED	splp - copper
AOC-15-SS1	06B12300	SOIL	NOT SPECIFIED	splp - lead icp
AOC-15-SS1	06B12300	SOIL	NOT SPECIFIED	splp - nickel
AOC-15-SS1	06B12300	SOIL	NOT SPECIFIED	splp - sb furn
AOC-17-SB2 2-4	06B12301	SOIL	NOT SPECIFIED	splp - chromium
AOC-17-SB2 2-4	06B12301	SOIL	NOT SPECIFIED	splp - lead icp
AOC-17-SB2 2-4	06B12301	SOIL	NOT SPECIFIED	splp - sb furn

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39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

REPORT DATE 4/19/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96668
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AOC-17-SB2 2-4	06B12301	SOIL	NOT SPECIFIED	splp - tl furn
AOC-17-SB2 2-4	06B12301	SOIL	NOT SPECIFIED	splp - vanadium
AOC-17-SS2	06B12302	SOIL	NOT SPECIFIED	splp - arsenic
AOC-17-SS2	06B12302	SOIL	NOT SPECIFIED	splp - cd low
AOC-17-SS2	06B12302	SOIL	NOT SPECIFIED	splp - chromium
AOC-17-SS2	06B12302	SOIL	NOT SPECIFIED	splp - copper
AOC-17-SS2	06B12302	SOIL	NOT SPECIFIED	splp - lead icp
AOC-17-SS2	06B12302	SOIL	NOT SPECIFIED	splp - nickel
AOC-17-SS2	06B12302	SOIL	NOT SPECIFIED	splp - sb furn
AOC-17-SS2	06B12302	SOIL	NOT SPECIFIED	splp - tl furn
AOC-17-SS2	06B12302	SOIL	NOT SPECIFIED	splp - vanadium
AOC-17-SS2	06B12302	SOIL	NOT SPECIFIED	splp mercury
AOC-19-SB02 2-4	06B12294	SOIL	NOT SPECIFIED	splp - chromium
AOC-19-SB02 2-4	06B12294	SOIL	NOT SPECIFIED	splp - copper
AOC-19-SB02 2-4	06B12294	SOIL	NOT SPECIFIED	splp - lead icp
AOC-19-SB02 2-4	06B12294	SOIL	NOT SPECIFIED	splp - nickel
AOC-19-SB02 2-4	06B12294	SOIL	NOT SPECIFIED	splp - sb furn
AOC-19-SB02 2-4	06B12294	SOIL	NOT SPECIFIED	splp - silver
AOC-19-SB02 2-4	06B12294	SOIL	NOT SPECIFIED	splp - tl furn
AOC-19-SB02 2-4	06B12294	SOIL	NOT SPECIFIED	splp - vanadium
AOC-19-SB02 2-4	06B12294	SOIL	NOT SPECIFIED	splp mercury
AOC-3-SB/MW01 2-	06B12295	SOIL	NOT SPECIFIED	splp - lead icp
AOC-SA-H-SB01 2-	06B12296	SOIL	NOT SPECIFIED	splp - lead icp
AOC-SA-H-SB01 2-	06B12296	SOIL	NOT SPECIFIED	splp - sb furn
AOC-SA-H-SB01 2-	06B12296	SOIL	NOT SPECIFIED	splp - tl furn
AOC-SA-H-SB01 2-	06B12296	SOIL	NOT SPECIFIED	splp - vanadium
AOC-SA-T-03	06B12297	SOIL	NOT SPECIFIED	splp - lead icp
AOC-SAC-SS1	06B12303	SOIL	NOT SPECIFIED	splp - chromium
AOC-SAC-SS1	06B12303	SOIL	NOT SPECIFIED	splp - copper
AOC-SAC-SS1	06B12303	SOIL	NOT SPECIFIED	splp - lead icp
AOC-SAC-SS1	06B12303	SOIL	NOT SPECIFIED	splp - nickel
AOC-SAC-SS1	06B12303	SOIL	NOT SPECIFIED	splp - sb furn
AOC-SAC-SS1	06B12303	SOIL	NOT SPECIFIED	splp - silver
AOC-SAC-SS1	06B12303	SOIL	NOT SPECIFIED	splp - tl furn
AOC-SAC-SS1	06B12303	SOIL	NOT SPECIFIED	splp - vanadium
AOC-SAE-SB1 0-2	06B12304	SOIL	NOT SPECIFIED	splp - beryllium
AOC-SAE-SB1 0-2	06B12304	SOIL	NOT SPECIFIED	splp - cd low
AOC-SAE-SB1 0-2	06B12304	SOIL	NOT SPECIFIED	splp - chromium
AOC-SAE-SB1 0-2	06B12304	SOIL	NOT SPECIFIED	splp - copper
AOC-SAE-SB1 0-2	06B12304	SOIL	NOT SPECIFIED	splp - lead icp
AOC-SAE-SB1 0-2	06B12304	SOIL	NOT SPECIFIED	splp - nickel
AOC-SAE-SB1 0-2	06B12304	SOIL	NOT SPECIFIED	splp - sb furn

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REPORT DATE 4/19/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96668
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AOC-SAE-SB1 0-2	06B12304	SOIL	NOT SPECIFIED	splp - silver
AOC-SAE-SB1 0-2	06B12304	SOIL	NOT SPECIFIED	splp - tl furn
AOC-SAE-SB1 0-2	06B12304	SOIL	NOT SPECIFIED	splp - vanadium
AOC-SAE-SB1 0-2	06B12304	SOIL	NOT SPECIFIED	splp mercury

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CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96668
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

Comments :

LIMS BATCH NO. : LIMS-96668

CASE NARRATIVE SUMMARY

IN METHOD SW846-6010 SPLP, METHOD BLANK CONTAMINATION WAS NOTED FOR BA AND CU. ANY REPORTED RESULTS FOR THESE ANALYTES MAY BE BIASED ON THE HIGH SIDE.

IN METHOD METHOD SW846-7000 FURNACE AA ANTIMONY - 7041, METHOD BLANK CONTAMINATION NOTED FOR SB. ANY REPORTED RESULTS FOR THIS ELEMENT MAY BE BIASED ON THE HIGH SIDE. THE POST DIGESTION MS RECOVERY ON SAMPLE 06B12291 WAS OUT OF CONTROL LIMITS FOR THALLIUM. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF MATRIX EFFECTS THAT LEAD TO LOW BIAS
FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

THERE ARE NO OTHER ANALYTICAL ISSUES AFFECTING THE USABILITY OF THE DATA.

DETAILED CASE NARRATIVE

METHOD SW846-7470A/7471A - SPLP

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 7470A/7471A UNLESS LISTED BELOW: NONE EXCEEDED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 7470A/7471A EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LABORATORY CONTROL SAMPLE RECOVERIES FOR RCP MERCURY ANALYSIS 7470A/7471A WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS
THE 7470A/7471A METHOD BLANK WAS NOT CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
ALL 7470A/7471A MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
MS PERFORMED ON SAMPLE 06B12294.
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS SPECIFIED BELOW:
ALL REPORTING LIMITS WERE MET

METHOD SW846-6010 SPLP
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 6010 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 6010 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM (ANALYSIS OF NON-VOLATILE METAL COMPONENTS IS NOT EXPECTED TO BE AFFECTED IN SAMPLES RECEIVED AT AMBIENT TEMPERATURES), UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 6010 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
INTERFERENCE CHECK STANDARDS (ICSA & ICSAB) VERIFIED INTER-ELEMENT SPECTRAL INTERFERENCE CORRECTIONS, WITH CONTROL LIMITS OF 80-120% FOR ALL ANALYTES, EXCEPT AS LISTED BELOW:
ALL STANDARDS MET
LABORATORY CONTROL SAMPLE RECOVERY FOR REQUIRED CT REASONABLE CONFIDENCE PROTOCOL (RCP) 6010 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW:
NONE OUTSIDE CONTROL LIMITS
THE 6010 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: METHOD BLANK CONTAMINATION WAS NOTED FOR BA AND CU. ANY REPORTED RESULTS FOR THESE ANALYTES MAY BE BIASED ON THE HIGH SIDE.

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CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96668
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

ALL 6010 MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: A MS WAS PERFORMED ON SPLP SAMPLES 06B12301 AND 06B12304.
ALL CT RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 6010 UNLESS NOTED BELOW:
FOR SAMPLE 06B12290, ONLY BA, CR, PB, SB, TL, AND V WERE REPORTED. FOR SAMPLES 06B12291, 06B12298, 06B12299, AND 06B12301, ONLY CR, PB, SB, TL, AND V WERE RREPORTED. FOR SAMPLE 06B12292, ONLY AG, CR, NI, PB, SB, TL, AND V WERE REPORTED. FOR SAMPLE 06B12293, ONLY BE WAS REPORTED. FOR SAMPLES 06B12294 AND 06B12303, ONLY AG, CR, CU, NI, PB, SB, TL, AND V WERE REPORTED. FOR SAMPLES 06B12295 AND 06B12297, ONLY PB WAS REPORTED. FOR SAMPLE 06B12296, ONLY PB, SB, TL, AND V WERE REPORTED. FOR SAMPLE 06B12300, ONLY BE, CU, NI, PB, AND SB WERE REPORTED.
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET

METHOD SW846-7000 FURNACE AA
ANTIMONY - 7041, THALLIUM - 7841
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 7000 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 7000 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 7000 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LCS RECOVERIES FOR REQUIRED RCP 7000 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS
THE 7000 METHOD BLANK WAS NOT CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: METHOD BLANK CONTAMINATION NOTED FOR SB. ANY REPORTED RESULTS FOR THIS ELEMENT MAY BE BIASED ON THE HIGH SIDE.
ALL 7000 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs, MSDRPD, IF REQUESTED AND DUPLICATE INJECTION RPDs IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: MS PERFORMED ON SAMPLES 06B12301 AND 06B12304. POST DIGESTION MS PERFORMED ON SAMPLE 06B12291. THE POST SPIKE RECOVERY OUT OF CONTROL LIMITS LOW FOR THALLIUM. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF MATRIX EFFECTS THAT LEAD TO LOW BIAS
FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

AIHA 100033
MASSACHUSETTS MA0100
CONNECTICUT PH-0567
NEW YORK ELAP/NELAP 10899

AIHA ELLAP (LEAD) 100033
NEW HAMPSHIRE NELAP 2516
VERMONT DOH (LEAD) No. LL015036
RHODE ISLAND (LIC. No. 112)

NEW JERSEY NELAP NJ MA007 (AIR)

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WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96668
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Edward Denson 4/19/06

SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra L. Slesinski
Quality Assurance Officer

Edward Denson
Technical Director

* See end of data tabulation for notes and comments pertaining to this sample

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4/19/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
Field Sample # : **AOC-17-SS2**
Sample ID : **06B12302**
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Arsenic	mg/l leachate	ND	04/18/06	SDT	0.05		5	P

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
Field Sample # : AOC-11SS2
Sample ID : 06B12293
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Beryllium	mg/l	ND	04/18/06	SDT	0.0010			

Field Sample # : AOC-15-SS1
Sample ID : 06B12300
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Beryllium	mg/l	ND	04/18/06	SDT	0.0010			

Field Sample # : AOC-SAE-SB1 0-2
Sample ID : 06B12304
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Beryllium	mg/l	ND	04/18/06	SDT	0.0010			

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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ND = Not Detected at or above the Reporting Limit
NM = Not Measured
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4/19/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
Field Sample # : **AOC-17-SS2**

LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

Sample ID : **06B12302** Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cadmium	mg/l leachate	ND	04/18/06	SDT	0.003			

Field Sample # : **AOC-SAE-SB1 0-2**

Sample ID : **06B12304** Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cadmium	mg/l leachate	ND	04/18/06	SDT	0.003			

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

RL = Reporting Limit
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4/19/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

Field Sample # : AOC-11SB2 2-4

Sample ID : 06B12290 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/18/06	SDT	0.02		5	P

Field Sample # : AOC-11SB2 8-10

Sample ID : 06B12291 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/18/06	SDT	0.03		5	P

Field Sample # : AOC-11SS-1DUP

Sample ID : 06B12292 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/18/06	SDT	0.03		5	P

Field Sample # : AOC-13-SB1 4-6

Sample ID : 06B12298 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/18/06	SDT	0.03		5	P

Field Sample # : AOC-15-SB1 2-4

Sample ID : 06B12299 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/18/06	SDT	0.03		5	P

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NM = Not Measured

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

Field Sample # : AOC-17-SB2 2-4
Sample ID : 06B12301 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/18/06	SDT	0.03		5	P

Field Sample # : AOC-17-SS2
Sample ID : 06B12302 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/18/06	SDT	0.03		5	P

Field Sample # : AOC-19-SB02 2-4
Sample ID : 06B12294 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/18/06	SDT	0.03		5	P

Field Sample # : AOC-SAC-SS1
Sample ID : 06B12303 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/18/06	SDT	0.03		5	P

Field Sample # : AOC-SAE-SB1 0-2
Sample ID : 06B12304 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/18/06	SDT	0.03		5	P

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
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4/19/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006

LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

Analytical Method:

SW 846 1312/6010

SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

Field Sample # : AOC-15-SS1
Sample ID : 06B12300 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/l leachate	0.03	04/18/06	SDT	0.02			

Field Sample # : AOC-17-SS2
Sample ID : 06B12302 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/l leachate	0.13	04/18/06	SDT	0.02			

Field Sample # : AOC-19-SB02 2-4
Sample ID : 06B12294 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/l leachate	1.01	04/18/06	SDT	0.02			

Field Sample # : AOC-SAC-SS1
Sample ID : 06B12303 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/l leachate	2.37	04/18/06	SDT	0.02			

Field Sample # : AOC-SAE-SB1 0-2
Sample ID : 06B12304 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/l leachate	0.60	04/18/06	SDT	0.02			

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METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/19/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006

LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

Field Sample # : AOC-11SB2 2-4
Sample ID : 06B12290 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.03	04/18/06	SDT	0.01		5	P

Field Sample # : AOC-11SB2 8-10
Sample ID : 06B12291 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.06	04/18/06	SDT	0.01		5	P

Field Sample # : AOC-11SS-1DUP
Sample ID : 06B12292 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.14	04/18/06	SDT	0.01		5	P

Field Sample # : AOC-13-SB1 4-6
Sample ID : 06B12298 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	ND	04/18/06	SDT	0.01		5	P

Field Sample # : AOC-15-SB1 2-4
Sample ID : 06B12299 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	ND	04/18/06	SDT	0.01		5	P

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

Field Sample # : AOC-15-SS1
Sample ID : 06B12300 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.03	04/18/06	SDT	0.01		5	P

Field Sample # : AOC-17-SB2 2-4
Sample ID : 06B12301 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.01	04/18/06	SDT	0.01		5	P

Field Sample # : AOC-17-SS2
Sample ID : 06B12302 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.16	04/18/06	SDT	0.01		5	P

Field Sample # : AOC-19-SB02 2-4
Sample ID : 06B12294 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	3.06	04/18/06	SDT	0.01		5	P

Field Sample # : AOC-3-SB/MW01 2-4
Sample ID : 06B12295 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.01	04/18/06	SDT	0.01		5	P

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

Field Sample # : AOC-SA-H-SB01 2-4

Sample ID : 06B12296 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	ND	04/18/06	SDT	0.01		5	P

Field Sample # : AOC-SA-T-03

Sample ID : 06B12297 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.03	04/19/06	KSH	0.01		5	P

Field Sample # : AOC-SAC-SS1

Sample ID : 06B12303 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	5.53	04/18/06	SDT	0.01		5	F

Field Sample # : AOC-SAE-SB1 0-2

Sample ID : 06B12304 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.10	04/18/06	SDT	0.01		5	P

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

Field Sample # : AOC-11SS-1DUP
Sample ID : 06B12292 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/l leachate	ND	04/18/06	SDT	0.03			

Field Sample # : AOC-15-SS1
Sample ID : 06B12300 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/l leachate	ND	04/18/06	SDT	0.03			

Field Sample # : AOC-17-SS2
Sample ID : 06B12302 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/l leachate	ND	04/18/06	SDT	0.03			

Field Sample # : AOC-19-SB02 2-4
Sample ID : 06B12294 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/l leachate	0.05	04/18/06	SDT	0.02			

Field Sample # : AOC-SAC-SS1
Sample ID : 06B12303 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/l leachate	0.14	04/18/06	SDT	0.02			

RL = Reporting Limit

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
Field Sample # : AOC-SAE-SB1 0-2

LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

Sample ID : 06B12304

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nickel	mg/l leachate	ND	04/18/06	SDT	0.03			

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

Field Sample # : AOC-11SB2 2-4
Sample ID : 06B12290 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0145	04/19/06	AMP	0.0030			

Field Sample # : AOC-11SB2 8-10
Sample ID : 06B12291 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0117	04/19/06	AMP	0.0015			

Field Sample # : AOC-11SS-1DUP
Sample ID : 06B12292 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0077	04/19/06	AMP	0.0015			

Field Sample # : AOC-13-SB1 4-6
Sample ID : 06B12298 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0128	04/19/06	AMP	0.0015			

Field Sample # : AOC-15-SB1 2-4
Sample ID : 06B12299 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0064	04/19/06	AMP	0.0015			

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4/19/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

Field Sample # : **AOC-15-SS1**
Sample ID : **06B12300** Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0418	04/19/06	AMP	0.0030			

Field Sample # : **AOC-17-SB2 2-4**
Sample ID : **06B12301** Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0043	04/19/06	AMP	0.0015			

Field Sample # : **AOC-17-SS2**
Sample ID : **06B12302** Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0920	04/19/06	AMP	0.0060			

Field Sample # : **AOC-19-SB02 2-4**
Sample ID : **06B12294** Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0520	04/19/06	AMP	0.0045			

Field Sample # : **AOC-SA-H-SB01 2-4**
Sample ID : **06B12296** Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0089	04/19/06	AMP	0.0015			

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4/19/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
Field Sample # : **AOC-SAC-SS1**
Sample ID : **06B12303** Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0997	04/19/06	AMP	0.0150			

Field Sample # : **AOC-SAE-SB1 0-2**
Sample ID : **06B12304** Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0098	04/19/06	AMP	0.0015			

Analytical Method:
SW846 1312/7041
SW846 1312 SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE SOLUTION ACCORDING TO SPLP. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

SW846 7041 ANTIMONY LEACHATE IS ANALYZED BY GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROPHOTOMETRY.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

Field Sample # : AOC-11SS-1DUP
Sample ID : 06B12292 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/l leachate	ND	04/18/06	SDT	0.03		5	P

Field Sample # : AOC-19-SB02 2-4
Sample ID : 06B12294 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/l leachate	ND	04/18/06	SDT	0.03		5	P

Field Sample # : AOC-SAC-SS1
Sample ID : 06B12303 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/l leachate	ND	04/18/06	SDT	0.03		5	P

Field Sample # : AOC-SAE-SB1 0-2
Sample ID : 06B12304 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/l leachate	ND	04/18/06	SDT	0.03		5	P

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

Field Sample # : AOC-11SB2 2-4
Sample ID : 06B12290
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/l	ND	04/18/06	AMP	0.0010			

Field Sample # : AOC-11SB2 8-10
Sample ID : *06B12291
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/l	ND	04/18/06	AMP	0.0005			

Field Sample # : AOC-11SS-1DUP
Sample ID : 06B12292
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/l	ND	04/18/06	AMP	0.0005			

Field Sample # : AOC-13-SB1 4-6
Sample ID : 06B12298
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/l	ND	04/18/06	AMP	0.0005			

Field Sample # : AOC-15-SB1 2-4
Sample ID : 06B12299
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/l	ND	04/18/06	AMP	0.0005			

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

Field Sample # : AOC-17-SB2 2-4

Sample ID : 06B12301 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/l	ND	04/18/06	AMP	0.0005			

Field Sample # : AOC-17-SS2

Sample ID : 06B12302 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/l	ND	04/18/06	AMP	0.0005			

Field Sample # : AOC-19-SB02 2-4

Sample ID : 06B12294 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/l	ND	04/18/06	AMP	0.0005			

Field Sample # : AOC-SA-H-SB01 2-4

Sample ID : 06B12296 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/l	ND	04/18/06	AMP	0.0005			

Field Sample # : AOC-SAC-SS1

Sample ID : 06B12303 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/l	ND	04/18/06	AMP	0.0005			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/19/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
Field Sample # : AOC-SAE-SB1 0-2

LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

Sample ID : 06B12304

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/l	ND	04/18/06	AMP	0.0005			

Analytical Method:
SW846 1312/7841

SW846 1312 SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE SOLUTION ACCORDING TO SPLP. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

SW846 7841 THALLIUM LEACHATE IS ANALYZED BY GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROPHOTOMETRY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

Field Sample # : AOC-11SB2 2-4
Sample ID : 06B12290 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Vanadium	mg/l leachate	ND	04/18/06	SDT	0.02			

Field Sample # : AOC-11SB2 8-10
Sample ID : 06B12291 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Vanadium	mg/l leachate	0.04	04/18/06	SDT	0.02			

Field Sample # : AOC-11SS-1DUP
Sample ID : 06B12292 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Vanadium	mg/l leachate	ND	04/18/06	SDT	0.03			

Field Sample # : AOC-13-SB1 4-6
Sample ID : 06B12298 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Vanadium	mg/l leachate	ND	04/18/06	SDT	0.03			

Field Sample # : AOC-15-SB1 2-4
Sample ID : 06B12299 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Vanadium	mg/l leachate	ND	04/18/06	SDT	0.03			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

Field Sample # : AOC-17-SB2 2-4

Sample ID : 06B12301 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/l leachate	ND	04/18/06	SDT	0.03			

Field Sample # : AOC-17-SS2

Sample ID : 06B12302 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/l leachate	0.03	04/18/06	SDT	0.02			

Field Sample # : AOC-19-SB02 2-4

Sample ID : 06B12294 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/l leachate	ND	04/18/06	SDT	0.03			

Field Sample # : AOC-SA-H-SB01 2-4

Sample ID : 06B12296 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/l leachate	ND	04/18/06	SDT	0.03			

Field Sample # : AOC-SAC-SS1

Sample ID : 06B12303 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/l leachate	ND	04/18/06	SDT	0.03			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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4/19/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
Field Sample # : AOC-SAE-SB1 0-2
Sample ID : 06B12304
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Vanadium	mg/l leachate	ND	04/18/06	SDT	0.03			

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

RL = Reporting Limit
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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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4/19/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
Field Sample # : AOC-11SB2 2-4
Sample ID : 06B12290
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Barium	mg/l leachate	0.63	04/18/06	SDT	0.02		100	P

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

Field Sample # : AOC-17-SS2

Sample ID : 06B12302 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/l leachate	ND	04/18/06	SY	0.00004		0.2	P

Field Sample # : AOC-19-SB02 2-4

Sample ID : 06B12294 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/l leachate	0.00004	04/18/06	SY	0.00004		0.2	P

Field Sample # : AOC-SAE-SB1 0-2

Sample ID : 06B12304 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/l leachate	0.00012	04/18/06	SY	0.00004		0.2	P

Analytical Method:
SW846 1312/7470

SW846 1312 SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE SOLUTION ACCORDING TO SPLP. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

SW846 7470 MERCURY LEACHATE IS ANALYZED BY COLD VAPOR (FLAMELESS) ATOMIC ABSORPTION SPECTROPHOTOMETRY.

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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4/19/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006

LIMS-BAT #: LIMS-96668
Job Number: 6000 4878

The following notes were attached to the reported analysis :

Sample ID: * 06B12291
Analysis: Thallium

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

** END OF REPORT **

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/19/2006 Lims Bat # : LIMS-96668

QC Batch Number: HG/TCLP-2377

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12294					
	Mercury	Sample Amount	0.00004	mg/l leachate	
		Matrix Spk Amt Added	0.00200	mg/l leachate	
		MS Amt Measured	0.00185	mg/l leachate	
		Matrix Spike % Rec.	90.30000	%	75-125
BLANK-87077					
	Mercury	Blank	<0.00004	mg/l leachate	
LFBLANK-50753					
	Mercury	Lab Fort Blank Amt.	0.00200	mg/l leachate	
		Lab Fort Blk. Found	0.00183	mg/l leachate	
		Lab Fort Blk. % Rec.	91.50000	%	80-120

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/19/2006 Lims Bat # : LIMS-96668

QC Batch Number: HGA/AA-5168

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12291					
	Antimony	Sample Amount	0.0117	mg/l	
		Matrix Spk Amt Added	0.0125	mg/l	
		MS Amt Measured	0.0247	mg/l	
		Matrix Spike % Rec.	104.3600	%	80-120
	Thallium	Sample Amount	<0.0005	mg/l	
		Matrix Spk Amt Added	0.0125	mg/l	
		MS Amt Measured	0.0084	mg/l	
		Matrix Spike % Rec.	67.4800	%	80-120
06B12301					
	Antimony	Sample Amount	0.0043	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	2.2380	mg/l	
		Matrix Spike % Rec.	111.6849	%	80-120
	Thallium	Sample Amount	<0.0005	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	1.8410	mg/l	
		Matrix Spike % Rec.	92.0500	%	80-120
06B12304					
	Antimony	Sample Amount	0.0098	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	2.2030	mg/l	
		Matrix Spike % Rec.	109.6600	%	80-120
	Thallium	Sample Amount	<0.0005	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	1.9370	mg/l	
		Matrix Spike % Rec.	96.8500	%	80-120
BLANK-87104					
	Antimony	Blank	0.0015	mg/l	
	Thallium	Blank	<0.0005	mg/l	
LFBLANK-50774					
	Antimony	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.8410	mg/l	
		Lab Fort Blk. % Rec.	92.0500	%	85-115
	Thallium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.9170	mg/l	
		Lab Fort Blk. % Rec.	95.8500	%	85-115

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/19/2006 Lims Bat # : LIMS-96668

QC Batch Number: ICP/TCLP-2948

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12301					
	Chromium	Sample Amount	<0.03	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	2.05	mg/l leachate	
		Matrix Spike % Rec.	102.52	%	70-130
	Lead	Sample Amount	0.01	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	2.20	mg/l leachate	
		Matrix Spike % Rec.	109.18	%	70-130
	Vanadium	Sample Amount	<0.03	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	2.00	mg/l leachate	
		Matrix Spike % Rec.	99.80	%	70-130
06B12304					
	Silver	Sample Amount	<0.03	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	1.95	mg/l leachate	
		Matrix Spike % Rec.	97.56	%	
	Beryllium	Sample Amount	<0.0010	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	2.0993	mg/l	
		Matrix Spike % Rec.	104.9650	%	70-130
	Cadmium	Sample Amount	<0.003	mg/l leachate	
		Matrix Spk Amt Added	2.000	mg/l leachate	
		MS Amt Measured	2.087	mg/l leachate	
		Matrix Spike % Rec.	104.365	%	70-130
	Chromium	Sample Amount	<0.03	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	2.11	mg/l leachate	
		Matrix Spike % Rec.	105.39	%	70-130
	Copper	Sample Amount	0.60	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	2.78	mg/l leachate	
		Matrix Spike % Rec.	109.17	%	70-130
	Nickel	Sample Amount	<0.03	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	2.09	mg/l leachate	
		Matrix Spike % Rec.	104.57	%	70-130
	Lead	Sample Amount	0.10	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	2.24	mg/l leachate	
		Matrix Spike % Rec.	106.92	%	70-130
	Vanadium	Sample Amount	<0.03	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/19/2006 Lims Bat # : LIMS-96668

QC Batch Number: ICP/TCLP-2948

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12304					
	Vanadium	MS Amt Measured	2.01	mg/l leachate	
		Matrix Spike % Rec.	100.46	%	70-130
BLANK-87094					
	Silver	Blank	<0.03	mg/l leachate	
	Arsenic	Blank	<0.05	mg/l leachate	
	Barium	Blank	0.28	mg/l leachate	
	Beryllium	Blank	<0.0010	mg/l	
	Cadmium	Blank	<0.003	mg/l leachate	
	Chromium	Blank	<0.03	mg/l leachate	
	Copper	Blank	0.03	mg/l leachate	
	Nickel	Blank	<0.03	mg/l leachate	
	Lead	Blank	<0.01	mg/l leachate	
	Vanadium	Blank	<0.03	mg/l leachate	
LFBLANK-50766					
	Silver	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	1.95	mg/l leachate	
		Lab Fort Blk. % Rec.	97.74	%	80-120
	Arsenic	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	2.08	mg/l leachate	
		Lab Fort Blk. % Rec.	103.91	%	80-120
	Barium	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	2.33	mg/l leachate	
		Lab Fort Blk. % Rec.	116.50	%	80-120
	Beryllium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.0960	mg/l	
		Lab Fort Blk. % Rec.	104.8000	%	85-115
	Cadmium	Lab Fort Blank Amt.	2.000	mg/l leachate	
		Lab Fort Blk. Found	2.119	mg/l leachate	
		Lab Fort Blk. % Rec.	105.970	%	85-115
	Chromium	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	2.01	mg/l leachate	
		Lab Fort Blk. % Rec.	100.30	%	80-120
	Copper	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	2.05	mg/l leachate	
		Lab Fort Blk. % Rec.	102.72	%	80-120
	Nickel	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	2.07	mg/l leachate	
		Lab Fort Blk. % Rec.	103.52	%	80-120
	Lead	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	2.19	mg/l leachate	
		Lab Fort Blk. % Rec.	109.74	%	80-120
	Vanadium	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	2.00	mg/l leachate	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/19/2006 Lims Bat # : LIMS-96668

QC Batch Number: ICP/TCLP-2948

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50766					
	Vanadium	Lab Fort Blk. % Rec.	99.80	%	80-120

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/19/2006 Lims Bat # : LIMS-96668

QC Batch Number: ICP/TCLP-2949

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-87125					
	Lead	Blank	<0.01	mg/l leachate	
LFBLANK-50790					
	Lead	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	2.18	mg/l leachate	
		Lab Fort Blk. % Rec.	109.14	%	80-120

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/19/2006 Lims Bat # : LIMS-96668

NOTES:

QC Batch No. : HGA/AA-5168
Sample ID : 06B12291
Analysis : Thallium

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

con-test®
ANALYTICAL LABORATORY
39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS

QC BATCH NUMBER	This is the number assigned to all samples analyzed together that would be subject to comparison with a particular set of Quality Control Data.
LIMITS	Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined.
Sample Amount	Amount of analyte found in a sample.
Blank	Method Blank that has been taken though all the steps of the analysis.
LFBLANK	Laboratory Fortified Blank (a control sample)
STDADD	Standard Added (a laboratory control sample)
Matrix Spk Amt Added	Amount of analyte spiked into a sample
MS Amt Measured	Amount of analyte found including amount that was spiked
Matrix Spike % Rec.	% Recovery of spiked amount in sample.
Duplicate Value	The result from the Duplicate analysis of the sample.
Duplicate RPD	The Relative Percent Difference between two Duplicate Analyses.
Surrogate Recovery	The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the analytical methods.
Sur. Recovery (ELCD)	Surrogate Recovery on the Electrolytic Conductivity Detector.
Sur. Recovery (PID)	Surrogate Recovery on the Photoionization Detector.
Standard Measured	Amount measured for a laboratory control sample
Standard Amt Added	Known value for a laboratory control sample
Standard % Recovery	% recovered for a laboratory control sample with a known value.
Lab Fort Blank Amt	Laboratory Fortified Blank Amount Added
Lab Fort Blk. Found	Laboratory Fortified Blank Amount Found
Lab Fort Blk % Rec	Laboratory Fortified Blank % Recovered
Dup Lab Fort Bl Amt	Duplicate Laboratory Fortified Blank Amount Added
Dup Lab Fort Bl Fnd	Duplicate Laboratory Fortified Blank Amount Found
Dup Lab Fort Bl % Rec	Duplicate Laboratory Fortified Blank % Recovery
Lab Fort Blank Range	Laboratory Fortified Blank Range (Absolute value of difference between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate).
Lab Fort Bl. Av. Rec.	Laboratory Fortified Blank Average Recovery
Duplicate Sample Amt	Sample Value for Duplicate used with Matrix Spike Duplicate
MSD Amount Added	Matrix Spike Duplicate Amount Added (Spiked)
MSD Amt Measured	Matrix Spike Duplicate Amount Measured
MSD % Recovery	Matrix Spike Duplicate % Recovery
MSD Range	Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

Laboratory Analysis
QA/QC Certification Form

Laboratory Name: Con-Test Analytical Laboratory ***Client:*** METCALF & EDDY

Project Location: FACTORY H, MERIDEN ***Project Number:*** LIMS-96668

Sampling Date(s): 3/29/06 – 3/30/06

Laboratory Sample ID(s): 06B12290 – 06B12304

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed (including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CT DEP method-specific Reasonable Confidence Protocol documents)?	☒ Yes ☐ No
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	☒ Yes ☐ No
3	Were samples received at an appropriate temperature (4° C ± 2°)? If no, the attached narrative should include any explanation as to acceptability of samples received at other temperatures.	☒ Yes ☐ No
4	Were all QA/QC performance criteria specified in the CT DEP Reasonable Confidence Protocol documents achieved?	☐ Yes ☒ No
5	Were reporting limits specified on the chain-of-custody met?	☒ Yes ☐ No
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents?	☐ Yes ☒ No
7	Are project-specific QC samples included in this data set?	☒ Yes ☐ No

Note: For all questions to which the response was "No" (with the exception of question #7), additional information must be provided in an attached narrative. If the answer to question #1 is "No", the data package does not meet the requirements for "Reasonable Confidence."

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete.

Authorized Signature: Edward Denson **Position: Technical Director**

Printed Name: Edward Denson **Date:** 4/19/06

Con-test® ANALYTICAL LABORATORY
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www.contestlabs.com

CHAIN CUSTODY RECORD

Limo# 96359

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: METCALF + EDDY
Address: 860 N MAIN ST EXT
WALLINGFORD, CT 06478
Attention: LUCAS HELLERICH / JASON MILLER
Project Location: MERIDEN, CT
Sampled By: MILLER / NAGEL

Telephone: (203) 741-2821
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☑ EMAIL ☒ WEBSITE CLIENT
Fax #:
Email: LUCAS.HELLERICH@M-E.AECOM.COM
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY ☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date
State Form Required? ☐ yes ☒ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06B	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# of containers	CTDEP15 METALS 6000/7000 **	ETPH (CTETPH)	PAHs (8270)	VOCs (5035/8260)	LEAD	ASBESTOS (% CONTENT ONLY)	CYANIDE
	~~AOC-15-SS-2~~		~~1350~~		~~X~~		~~S~~	~~U~~	~~2/3~~	~~X~~	~~X~~	~~X~~	~~X~~			
*	AOC-15-SS-1	10810	1325	3/24/06	X		S	U		X	X	X	X			
*	-Q4-SS-1	10811	1120	per Lucas H. AP 4/10/06	X		S	U			X	X	X			
	17-SS-1	10812	930		X		S	U		X			X			
	17-SS-2	10813	1010		X		S	H*		X			X			
	17 SB-1-5-7	10814	945		X		S	H*		X			X			
	17 SB-1-12-14	10815	1000		X		S	U					X			
*	17-SB-2 2-4	10816	1030		X		S	U		X			X			

Laboratory Comments:
*Pls reactivate using attached chart per Luke STD TAT. Tx AA 4/10/06.
Sent AOC 15 SS2 crossed out 3/3 (MLS)
Don't analyze - Hold per LH

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Client Comments
SAMPLES MAY BE RUN FOR SPLP ANALYSIS HOLD
ANALYZE ARSENIC + THALLIUM BY GRAPHITE FURNACE
PID 1120
HOLD FOR SPLP

Relinquished by: (signature)	Date/Time:
L Hell	3/30/06 1045
Received by: (signature) M J Arnaud	3/30/06 10 45
Relinquished by: (signature) M J Arnaud	3/30/06 5 45
Received by: (signature) Victor Fenerstus 4.0°C	3/30/06 545

Turnaround **
☐ 7-Day
☐ 10-Day
☒ Other 5-7

RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? CTDEP RSR R DEC GA PMC LOWER OF TWO
Data Enhancement Project (RCP)? ☒ Y ☐ N
Special Requirements or DL's: ** IF TOTAL Cr IS 100 mg/kg OR MORE, NOTIFY M+E FOR REACTIVATION OF HEX CHROME ANALYSIS

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
X = Na hydroxide
H = HCL
T = Na thiosulfate
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

AIHA, NELAC & WBE/DBE Certifie

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www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lab# 96359

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: METCALF + EDDY
Address: 860 NORTH MAIN ST EXT
WALLINGFORD, CT 06478
Attention: LUCAS HELLERICH / JASON MILLER
Project Location: MERIDEN, CT
Sampled By: MKUR/NAGEL

Telephone: (203) 741-2821
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax #:
Email: LUCAS.HELLERICH@M-E.AECOM.COM
Format: ☐ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date

State Form Required? ☐ yes ☒ no 3/30

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06B	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# JARS A/V	CTDEP 15 METALS 6010/7000 **	ETPH (CTETPH)	PAHS (8270)	VOCS (5035/8260)	LEAD	ASBESTOS (% CONTENT ONLY)	CYANIDE				# of containers
									I/M											**Preservation
									A/V											~Cont. Code
	AOC 1 SB-3 10-12	10802	15:15	3/29/06	X		S	U	2/3		X	X	X							
*	SAE - SB-1 0-2	10803	12 50		X		S	U		X										
*	13 SB 1 4-6	10804	1430		X		S	U		X	X		X							
*	24 MW-1 - 2-4	10805	1130		X		S	U		WILL NOTIFY LAB ON 3-30-06										
	SAE - SB-1 2-4	10806	12:50		X		S	U		X										
	SAC - SB 1 2-4	10807	1345		X		S	U		X	X	X								
*	SAC - SS-1	10808	1348		X		S	U		X	X	X								
*	15 - SB-1 2-4	10809	1370		X		S	U		X	X	X	X							

Client Comments
* SAMPLES MAY BE RUN FOR SPLP ANALYSIS
* RUN ARSENIC + THALLIUM BY GRAPHITE FURNACE
ALL HOLD FOR SPLP

Laboratory Comments:

per Lucas H. AP 4/10/06

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature)	Date/Time:
[signature]	3/30/06 1045
Received by: (signature) [signature]	Date/Time: 3/30/06 1045
Relinquished by: (signature) [signature]	Date/Time: 3/30/06 1545
Received by: (signature) Victor Sorentino 4.0°C	Date/Time: 3/30/06 545

Turnaround **
☐ 7-Day
☐ 10-Day
☒ Other 5-7
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? CTDEP RSR R DEC
GA PMC - LOWER OF TWO
Data Enhancement Project (RCP)? ☒ Y ☐ N
Special Requirements or DL's: ** IF TOTAL Cr IS 100 mg/kg, NOTIFY MTE FOR REACTIVATION OF HEX CHROME ANALYSIS

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other
X = Na hydroxide
T = Na thiosulfate

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY YOUR CLIENT.

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www.contestlabs.com

CHAIN OF CUSTODY RECORD

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Lab # 96357

Company Name: M+E
Address: 860 North Main St Ext
Wallingford CT 06492
Attention:
Project Location: Factory H Meriden CT
Sampled By: Jason Miller

Telephone: (203) 269 7310
Project # 6000 4878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax # :
Email:
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date
State Form Required? ☐ yes ☐ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06B	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	8260/5035 VOC's	8270 PAH's	ETPH CT ETPH method	metals 6000/7000 Arth by furnace	Asbestos (V. compact only)	Lead	# Jars A/V	# of containers	**Preservation	~Cont. Code
*	AOC-11-SB-2-2-4	10771	1430		X	X	S	U	X		X	X			2/3			
*	11-SB-2 8-10	10772	1440		X				X		X	X			2/3			
*	11-SS-2	10773	1420		X				X		X	X			2/3			
	11-SS-1	10774	1500		X				X		X	X			2/3			
*	11-SS-1 DUP	10775	1500		X				X		X	X			2/3			
	11-SS-MS/MSD		1500		X				X		X	X			2/3			
*	SA-T-03	10776, 83	1520		X								X	X	2/3			
	SA-T-04	10777, 84	1510		X								X	X	2/3			

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
HOLD ALL FOR SPLP CHALLENGE
ANALYZE ARSENIC + THALLIUM BY GRAPHITE FURNACE

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Laboratory Comments:
DI water vials frozen on 3/30/06 @ 7:15 pm. (VAF HMK)
*Vials refrozen after being labelled @ 3:30 3/31/06

Relinquished by: (signature)	Date/Time: 3/30/06 4:00
Received by: (signature)	Date/Time: 3/30/06 4:00
Relinquished by: (signature)	Date/Time: 3/30/06 5:45
Received by: (signature) 4.0°C	Date/Time: 3/30/06 5:45

Turnaround **
☐ 7-Day
☐ 10-Day
☐ Other 5-7

RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? CTRSR RES DEC AND GA PMC
Data Enhancement Project? RCP ☒ ☐ N
IF TOTAL Cr
Special Requirements or DL's: IS >/> 100 mg/kg CONTACT MKE TO EXECUTIVE SUM. WK. CHROME.

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other
X = Na hydroxide
T = Na thiosulfate

* TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

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www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lmo# 96357

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: Metcalf + Eddy
Address: 860 N. Main St Ext.
Wallingford, CT 06492
Attention: Lucas Hellerich/Jason Miller
Project Location: Meriden, CT
Sampled By: Miller / Nagel

Telephone: (203) 741.2821
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax #:
Email: Lucas.Hellerich@m-e-aecom.com
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY ☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date

State Form Required? ☐ yes ☐ no

Field ID	Sample Description	Lab # 06B	Date Sampled: Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# jars A/V	CT DEP 15 Metals 6000/7000 **	ETPH (CT ETPH)	PAHs (8270)	VOCs (5035/8260)	Lead	Asbestos (% content only)	Cyanide				# of containers / **Preservation / ~Cont.Code
*	AOC-3-SB/MW-01-2-4	10778	3/30/06	12:45	X		S	U	2/3	X	X	X	X			X				
*	AOC-19-SB-02-2-4	10779	↓	9:15	X		S	U	↓	X	X	X	X							
	AOC-SA-H-SB-01-2-4	10780	↓	11:20	X		S	U	↓	X	X		X							
	TB 3/30/06	10781		800			O	C	↓				X							
	AOC-3-SB/MW-01-8-8	10782		1350	X		S	U	↓	X	X	X	X			X				

ANALYSIS REQUESTED

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
*samples may be reactivated for SPLP analysis
*analyze arsenic + thallium by graphite furnace
Hold for SPLP

Laboratory Comments:
DI water vials frozen on 3/30/06 @ 7:15pm VAF tmek
Vials refrozen after being labelled @ 3:30 3/31/06 -mek

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature)	Date/Time:
L Hell	3/30/06 4:00
Received by: (signature)	Date/Time:
[signature]	3/30/06 4:00
Relinquished by: (signature)	Date/Time:
[signature]	3/30/06 5:45
Received by: (signature)	Date/Time:
[signature] 40°C	3/30/06 5:45

Turnaround **
☐ 7-Day
☐ 10-Day
☒ Other 5-7

RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? CT DEP RSR R DEC
GA PMC lower of two
Data Enhancement Project/RCP? ☐ Y ☐ N
Special Requirements or DL's: ** if total Cr is 100mg/kg or more notify M+E for reactivation of HEX Chrome Analysis

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other
X = Na hydroxide
T = Na thiosulfate

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETE[illegible] OR IS INCORRECT, TU[illegible]OUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY [illegible]CLIENT.

AIHA, NELAC & WE[illegible]3E Certified

dmo# 96668

LIMS: ~~96357~~

SPLP Reactivations

QB: 12290	12291	12292	12293
AOC-11SB2 2-4	**AOC-11SB2 8-10**	**AOC-11SS -1DUP**	**AOC-11SS2**
barium		silver	
			beryllium
chromium	chromium	chromium	
		nickel	
lead	lead	lead	
antimony	antimony	antimony	
thallium	thallium	thallium	
vanadium	vanadium	vanadium	

CT RCP

Limit# 96668

~~LHMS: 96357~~ 06B: 12294	12295	12296
AOC-19-SB02 2-4	**AOC-3-SB/MW01 2-4**	**AOC-SA-H-SB01 2-4**
silver		
chromium		
copper		
mercury		
nickel		
lead	lead	lead
antimony		antimony
thallium		thallium
vanadium		vanadium

CT RCP

Lmo # 96668

06B-12297 LIMS: 96357	12298 LIMS: 96359	12299	12300
AOC-SA-T-03	**AOC-13-SB1 4-6**	**AOC-15-SB1 2-4**	**AOC-15-SS1**
	chromium	chromium	beryllium copper nickel
lead	lead antimony thallium vanadium	lead antimony thallium vanadium	lead antimony

CT RCP

Lims # 96668

06B- 12301 12302

~~LIMS: 96359~~

AOC-17-SB2 2-4	AOC-17-SS2	AOC-24-MW1 2-4	AOC-24-SS1
	arsenic	PAHs	PAHs
	cadmium		
chromium	chromium		
	copper		
	mercury		
	nickel		
lead	lead		
antimony	antimony		
thallium	thallium		
vanadium	vanadium		

CT RCP

Lmo # 96668

068 - 12303

~~LIMS: 96359~~ 12304

AOC-SAC-SS1	AOC-SAE-SB1 0-2
silver	silver
	berylium
	cadmium
chromium	chromium
copper	copper
	mercury
nickel	nickel
lead	lead
antimony	antimony
thallium	thallium
vanadium	vanadium

(CTRCP)

con-test®
ANALYTICAL LABORATORY

39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

REPORT DATE 4/20/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96662
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: MERIDEN, CT

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
AOC-1 SB1 4-6	06B12270	SOIL	NOT SPECIFIED	splp - pah
AOC-1 SB3 0-2	06B12271	SOIL	NOT SPECIFIED	splp - pah
AOC-1-SB1 6-6	06B12277	SOIL	NOT SPECIFIED	splp 8260
AOC-15-SS-3	06B12276	SOIL	NOT SPECIFIED	splp - pah
AOC-19-SB3 2-4	06B12272	SOIL	NOT SPECIFIED	splp - pah
AOC-2-SS1	06B12273	SOIL	NOT SPECIFIED	splp - pah
AOC-5-SB2 2-4	06B12274	SOIL	NOT SPECIFIED	splp - pah
AOC-SA-M-SB1 0-2	06B12275	SOIL	NOT SPECIFIED	splp - pah

con-test®
ANALYTICAL LABORATORY

39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

REPORT DATE 4/20/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96662
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

Comments :

LIMS BATCH NO. : LIMS-96662

CASE NARRATIVE SUMMARY

IN METHOD 8270 SPLP, ONLY PAH COMPOUNDS WERE REQUESTED AND REPORTED.

IN METHOD 8270 SPLP, THE REPORTED RESULTS FOR INDENO(1,2,3-CD)PYRENE, DIBENZO(A,H)ANTHRACENE, AND BENZO(G,H,I)PERYLENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 SPLP WATER FOR SAMPLE 06B12277, THE REPORTED RESULTS FOR BROMOMETHANE, TERTIARY BUTYL ALCOHOL, 1,4-DIOXANE, AND 2,2-DICHLOROPROPANE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD SPLP 8260 WATER, THE LABORATORY FORTIFIED BLANK RECOVERY FOR 2,2-DICHLOROPROPANE AND TERTIARY BUTYL ALCOHOL IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THESE COMPOUNDS IN THIS BATCH IS LIKELY TO BE BIASED ON THE LOW SIDE.

IN METHOD SPLP 8260 WATER, MATRIX SPIKE RECOVERY FOR NAPHTHALENE, 1,2,3-TRICHLOROBENZENE, BROMOMETHANE, AND 1,2,4-TRICHLOROBENZENE IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULTS CANNOT BE ELIMINATED AND IS LIKELY.

IN METHOD SPLP 8260 WATER, MATRIX SPIKE RECOVERY FOR 2,2-DICHLOROPROPANE, TERTIARY BUTYL ALCOHOL, AND DICHLORODIFLUOROMETHANE IS OUTSIDE OF CONTROL LIMITS. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULTS CANNOT BE ELIMINATED AND IS LIKELY.

THERE ARE NO OTHER ANALYTICAL ISSUES THAT AFFECT THE USABILITY OF THE DATA.

DETAILED CASE NARRATIVE

METHOD SW846 8270 SPLP

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8270 UNLESS LISTED BELOW: NONE EXCEEDED

ALL SAMPLES FOR METHOD 8270 WERE RECEIVED PRESERVED PROPERLY AT 4 DEGREES +/- 2 DEGREES C. IN THE PROPER CONTAINERS AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED

THE 8270 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED

IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED. ALL 8270 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW: NO DILUTIONS WERE PERFORMED

TUNING, INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8270 EXCEPT AS LISTED BELOW:

THE REPORTED RESULTS FOR INDENO(1,2,3-CD)PYRENE, DIBENZO(A,H)ANTHRACENE, AND

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REPORT DATE 4/20/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96662
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

BENZO(G,H,I)PERYLENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

LCS SAMPLE RECOVERIES FOR REQUIRED RCP 8270 COMPOUNDS WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD, 40-140% FOR BASE/NEUTRALS AND 30-130% FOR ACIDS EXCEPT FOR "DIFFICULT ANALYTES" WHERE THE CONTROL LIMITS LISTED BELOW ARE USED AND/OR UNLESS LISTED BELOW:
NO LCS PERFORMED WITH THIS BATCH.

ALL 8270 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS

ALL 8270 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
NONE REQUESTED AND/OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY

ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8270 UNLESS LISTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR PENTACHLORONITROBENZENE AND 1,2,4,5-TETRACHLOROBENZENE WHICH ARE NOT CURRENTLY PERFORMED AT THE LABORATORY UNLESS LISTED BELOW:
ONLY PAH COMPOUNDS WERE REQUESTED AND REPORTED.

ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET EXCEPT FOR BENZO(K)FLUORANTHENE, PYRIDINE, INDENO(1,2,3-CD)PYRENE, AND BENZO(G,H,I)PERYLENE FOR THE MOST PROTECTIVE CRITERIA IN WATER SAMPLES AND SOIL EXTRACTS SINCE THE LABORATORY CANNOT ACHIEVE THE REQUIRED RCP CALIBRATION CRITERIA AT THESE LEVELS, UNLESS SPECIFIED BELOW: ALL OTHER REQUESTED REPORTING LIMITS ARE MET.

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

METHOD SW846 8260 LOW LEVEL WATER SPLP

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8260 UNLESS LISTED BELOW: NONE EXCEEDED

ALL SAMPLES FOR METHOD 8260 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW:
ALL PROPERLY PRESERVED

THE 8260 METHOD BLANK WAS NOT CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED

IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED.
ALL 8260 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:
NO DILUTIONS WERE PERFORMED

INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8260 EXCEPT AS LISTED BELOW:

IN METHOD 8260 SPLP WATER FOR SAMPLE 06B12277, THE REPORTED RESULTS FOR BROMOMETHANE, TERTIARY BUTYL ALCOHOL, 1,4-DIOXANE, AND 2,2-DICHLOROPROPANE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

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REPORT DATE 4/20/2006

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WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96662
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

LCS RECOVERIES FOR REQUIRED RCPCOMPOUNDS WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD EXCEPT FOR "DIFFICULT ANALYTES" WHERE RECOVERY CONTROL LIMITS OF 50-155% ARE USED AND/OR UNLESS LISTEDBELOW:

DIFFICULT ANALYTES: ACETONE, BROMOMETHANE, DICHLORODIFLUOROMETHANE, 2-HEXANONE, HEXACHLOROBUTADIENE, MEK, MIBK, TRICHLOROFLUOROMETHANE, METHYLENE CHLORIDE, TERT-BUTYLBENZENE, TETRHYDROFURAN, MTBE, BUTYL BENZENE, CHLOROMETHANE, AND 2,2-DICHLOROPROPANE.

COMPOUNDS OUTSIDE OF CONTROL LIMITS:

IN METHOD SPLP 8260 WATER, THE LABORATORY FORTIFIED BLANK RECOVERY FOR ACETONE AND DICHLORODIFLUOROMETHANE IS OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THESE COMPOUNDS AND BIAS IS ON THE HIGH SIDE.

IN METHOD SPLP 8260 WATER, THE LABORATORY FORTIFIED BLANK RECOVERY FOR 2,2-DICHLOROPROPANE AND TERTIARY BUTYL ALCOHOL IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THESE COMPOUNDS IN THIS BATCH IS LIKELY TO BE BIASED ON THE LOW SIDE.

ALL 8260 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS

ALL 8260 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:

IN METHOD SPLP 8260 WATER, MATRIX SPIKE RECOVERY FOR ACETONE IS OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE SAMPLE RESULT IS "NOT DETECTED" AND RECOVERY BIAS IS ON THE HIGH SIDE FOR THIS COMPOUND.

IN METHOD SPLP 8260 WATER, MATRIX SPIKE RECOVERY FOR NAPHTHALENE, 1,2,3-TRICHLOROBENZENE, BROMOMETHANE, AND 1,2,4-TRICHLOROBENZENE IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULTS CANNOT BE ELIMINATED AND IS LIKELY.

IN METHOD SPLP 8260 WATER, MATRIX SPIKE RECOVERY FOR 2,2-DICHLOROPROPANE, TERTIARY BUTYL ALCOHOL, AND DICHLORODIFLUOROMETHANE IS OUTSIDE OF CONTROL LIMITS. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULTS CANNOT BE ELIMINATED AND IS LIKELY.

ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8260 UNLESS NOTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR 2-ISOPROPYLTOLUENE WHICH IS CURRENTLY NOT PERFORMED AT THE LABORATORY.

ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET EXCEPT FOR ACRYLONITRILE, WHERE THE MOST PROTECTIVE CRITERIA ARE NOT MET SINCE THE LABORATORY CANNOT ACHIEVE THE REQUIRED RCP CALIBRATION CRITERIA AT THESE LEVELS, UNLESS LISTED BELOW:
ALL REPORTING LIMITS WERE MET.

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

AIHA 100033 AIHA ELLAP (LEAD) 100033
MASSACHUSETTS MA0100 NEW HAMPSHIRE NELAP 2516 NEW JERSEY NELAP NJ MA007 (AIR)

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REPORT DATE 4/20/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96662
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

CONNECTICUT PH-0567
NEW YORK ELAP/NELAP 10899
VERMONT DOH (LEAD) No. LL015036
RHODE ISLAND (LIC. No. 112)

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Sondra L. Slesinski 04/20/06
SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra L. Slesinski
Quality Assurance Officer

Edward Denson
Technical Director

* See end of data tabulation for notes and comments pertaining to this sample

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/20/2006

Purchase Order No.:

Project Location: MERIDEN, CT
Date Received: 4/12/2006
Field Sample # : AOC-1 SB1 4-6
Sample ID : 06B12270
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96662
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	ug/l	ND	04/18/06	FD	0.30			
Acenaphthylene	ug/l	ND	04/18/06	FD	0.30			
Anthracene	ug/l	ND	04/18/06	FD	0.20			
Benzo(a)anthracene	ug/l	ND	04/18/06	FD	0.050			
Benzo(a)pyrene	ug/l	ND	04/18/06	FD	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/18/06	FD	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/18/06	FD	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/18/06	FD	0.200			
Chrysene	ug/l	ND	04/18/06	FD	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/18/06	FD	0.500			
Fluoranthene	ug/l	ND	04/18/06	FD	0.50			
Fluorene	ug/l	ND	04/18/06	FD	1.00			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/18/06	FD	0.500			
2-Methylnaphthalene	ug/l	ND	04/18/06	FD	1.00			
Naphthalene	ug/l	ND	04/18/06	FD	1.00			
Phenanthrene	ug/l	ND	04/18/06	FD	0.10			
Pyrene	ug/l	ND	04/18/06	FD	1.00			

Analytical Method:
SW846 1312/8270
SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP. WATER SAMPLES ARE FILTERED, NOT EXTRACTED. THIS EXTRACT IS THEN EXTRACTED WITH METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH EVAPORATIVE CONCENTRATION AND QUANTITATION BY GC/MS WITH TARGET COMPOUND ANALYSIS.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: MERIDEN, CT
Date Received: 4/12/2006
Field Sample # : AOC-1 SB3 0-2
Sample ID : 06B12271

Sampled : 3/29/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96662
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acenaphthene	ug/l	50.2	04/18/06	FD	0.30			
Acenaphthylene	ug/l	1.82	04/18/06	FD	0.30			
Anthracene	ug/l	13.6	04/18/06	FD	0.20			
Benzo(a)anthracene	ug/l	ND	04/18/06	FD	0.050			
Benzo(a)pyrene	ug/l	ND	04/18/06	FD	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/18/06	FD	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/18/06	FD	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/18/06	FD	0.200			
Chrysene	ug/l	ND	04/18/06	FD	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/18/06	FD	0.500			
Fluoranthene	ug/l	13.2	04/18/06	FD	0.50			
Fluorene	ug/l	53.9	04/18/06	FD	1.00			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/18/06	FD	0.500			
2-Methylnaphthalene	ug/l	8.44	04/18/06	FD	1.00			
Naphthalene	ug/l	ND	04/18/06	FD	1.00			
Phenanthrene	ug/l	72.7	04/18/06	FD	0.10			
Pyrene	ug/l	7.36	04/18/06	FD	1.00			

Analytical Method:
SW846 1312/8270
SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP. WATER SAMPLES ARE FILTERED, NOT EXTRACTED. THIS EXTRACT IS THEN EXTRACTED WITH METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH EVAPORATIVE CONCENTRATION AND QUANTITATION BY GC/MS WITH TARGET COMPOUND ANALYSIS.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
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* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/20/2006

Purchase Order No.:

Project Location: MERIDEN, CT
Date Received: 4/12/2006
Field Sample # : AOC-15-SS-3
Sample ID : 06B12276

Sampled : 3/30/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96662
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	ug/l	0.32	04/18/06	FD	0.30			
Acenaphthylene	ug/l	ND	04/18/06	FD	0.30			
Anthracene	ug/l	0.20	04/18/06	FD	0.20			
Benzo(a)anthracene	ug/l	ND	04/18/06	FD	0.050			
Benzo(a)pyrene	ug/l	ND	04/18/06	FD	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/18/06	FD	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/18/06	FD	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/18/06	FD	0.200			
Chrysene	ug/l	0.23	04/18/06	FD	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/18/06	FD	0.500			
Fluoranthene	ug/l	ND	04/18/06	FD	0.50			
Fluorene	ug/l	ND	04/18/06	FD	1.00			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/18/06	FD	0.500			
2-Methylnaphthalene	ug/l	ND	04/18/06	FD	1.00			
Naphthalene	ug/l	ND	04/18/06	FD	1.00			
Phenanthrene	ug/l	0.16	04/18/06	FD	0.10			
Pyrene	ug/l	ND	04/18/06	FD	1.00			

Analytical Method:
SW846 1312/8270
SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP. WATER SAMPLES ARE FILTERED, NOT EXTRACTED. THIS EXTRACT IS THEN EXTRACTED WITH METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH EVAPORATIVE CONCENTRATION AND QUANTITATION BY GC/MS WITH TARGET COMPOUND ANALYSIS.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
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* = See end of report for comments and notes applying to this sample

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: MERIDEN, CT
Date Received: 4/12/2006
Field Sample # : AOC-19-SB3 2-4
Sample ID : 06B12272

Sampled : 3/29/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96662
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	ug/l	ND	04/18/06	FD	0.30			
Acenaphthylene	ug/l	ND	04/18/06	FD	0.30			
Anthracene	ug/l	ND	04/18/06	FD	0.20			
Benzo(a)anthracene	ug/l	ND	04/18/06	FD	0.050			
Benzo(a)pyrene	ug/l	ND	04/18/06	FD	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/18/06	FD	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/18/06	FD	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/18/06	FD	0.200			
Chrysene	ug/l	ND	04/18/06	FD	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/18/06	FD	0.500			
Fluoranthene	ug/l	ND	04/18/06	FD	0.50			
Fluorene	ug/l	ND	04/18/06	FD	1.00			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/18/06	FD	0.500			
2-Methylnaphthalene	ug/l	ND	04/18/06	FD	1.00			
Naphthalene	ug/l	ND	04/18/06	FD	1.00			
Phenanthrene	ug/l	ND	04/18/06	FD	0.10			
Pyrene	ug/l	ND	04/18/06	FD	1.00			

Analytical Method:
SW846 1312/8270
SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP. WATER SAMPLES ARE FILTERED, NOT EXTRACTED. THIS EXTRACT IS THEN EXTRACTED WITH METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH EVAPORATIVE CONCENTRATION AND QUANTITATION BY GC/MS WITH TARGET COMPOUND ANALYSIS.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: MERIDEN, CT
Date Received: 4/12/2006
Field Sample # : AOC-2-SS1
Sample ID : 06B12273
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96662
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acenaphthene	ug/l	1.00	04/18/06	FD	0.30			
Acenaphthylene	ug/l	0.51	04/18/06	FD	0.30			
Anthracene	ug/l	10.5	04/18/06	FD	0.20			
Benzo(a)anthracene	ug/l	0.460	04/18/06	FD	0.050			
Benzo(a)pyrene	ug/l	ND	04/18/06	FD	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/18/06	FD	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/18/06	FD	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/18/06	FD	0.200			
Chrysene	ug/l	0.53	04/18/06	FD	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/18/06	FD	0.500			
Fluoranthene	ug/l	6.24	04/18/06	FD	0.50			
Fluorene	ug/l	1.18	04/18/06	FD	1.00			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/18/06	FD	0.500			
2-Methylnaphthalene	ug/l	ND	04/18/06	FD	1.00			
Naphthalene	ug/l	ND	04/18/06	FD	1.00			
Phenanthrene	ug/l	10.5	04/18/06	FD	0.10			
Pyrene	ug/l	3.45	04/18/06	FD	1.00			

Analytical Method:
SW846 1312/8270
SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP. WATER SAMPLES ARE FILTERED, NOT EXTRACTED. THIS EXTRACT IS THEN EXTRACTED WITH METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH EVAPORATIVE CONCENTRATION AND QUANTITATION BY GC/MS WITH TARGET COMPOUND ANALYSIS.

RL = Reporting Limit
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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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ANALYTICAL LABORATORY
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LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/20/2006

Purchase Order No.:

Project Location: MERIDEN, CT
Date Received: 4/12/2006
Field Sample # : AOC-5-SB2 2-4
Sample ID : 06B12274

Sampled : 3/29/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96662
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	ug/l	1.36	04/18/06	FD	0.30			
Acenaphthylene	ug/l	8.07	04/18/06	FD	0.30			
Anthracene	ug/l	1.01	04/18/06	FD	0.20			
Benzo(a)anthracene	ug/l	ND	04/18/06	FD	0.050			
Benzo(a)pyrene	ug/l	ND	04/18/06	FD	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/18/06	FD	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/18/06	FD	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/18/06	FD	0.200			
Chrysene	ug/l	ND	04/18/06	FD	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/18/06	FD	0.500			
Fluoranthene	ug/l	2.17	04/18/06	FD	0.50			
Fluorene	ug/l	11.0	04/18/06	FD	1.00			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/18/06	FD	0.500			
2-Methylnaphthalene	ug/l	1.59	04/18/06	FD	1.00			
Naphthalene	ug/l	ND	04/18/06	FD	1.00			
Phenanthrene	ug/l	3.47	04/18/06	FD	0.10			
Pyrene	ug/l	1.30	04/18/06	FD	1.00			

Analytical Method:
SW846 1312/8270
SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP. WATER SAMPLES ARE FILTERED, NOT EXTRACTED. THIS EXTRACT IS THEN EXTRACTED WITH METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH EVAPORATIVE CONCENTRATION AND QUANTITATION BY GC/MS WITH TARGET COMPOUND ANALYSIS.

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LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: MERIDEN, CT
Date Received: 4/12/2006
Field Sample # : AOC-SA-M-SB1 0-2
Sample ID : 06B12275
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96662
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	ug/l	ND	04/18/06	FD	0.30			
Acenaphthylene	ug/l	ND	04/18/06	FD	0.30			
Anthracene	ug/l	ND	04/18/06	FD	0.20			
Benzo(a)anthracene	ug/l	ND	04/18/06	FD	0.050			
Benzo(a)pyrene	ug/l	ND	04/18/06	FD	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/18/06	FD	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/18/06	FD	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/18/06	FD	0.200			
Chrysene	ug/l	ND	04/18/06	FD	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/18/06	FD	0.500			
Fluoranthene	ug/l	ND	04/18/06	FD	0.50			
Fluorene	ug/l	ND	04/18/06	FD	1.00			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/18/06	FD	0.500			
2-Methylnaphthalene	ug/l	ND	04/18/06	FD	1.00			
Naphthalene	ug/l	ND	04/18/06	FD	1.00			
Phenanthrene	ug/l	ND	04/18/06	FD	0.10			
Pyrene	ug/l	ND	04/18/06	FD	1.00			

Analytical Method:
SW846 1312/8270
SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP. WATER SAMPLES ARE FILTERED, NOT EXTRACTED. THIS EXTRACT IS THEN EXTRACTED WITH METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH EVAPORATIVE CONCENTRATION AND QUANTITATION BY GC/MS WITH TARGET COMPOUND ANALYSIS.

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METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: MERIDEN, CT
Date Received: 4/12/2006
Field Sample # : AOC-1-SB1 6-6
Sample ID : *06B12277

LIMS-BAT #: LIMS-96662
Job Number: 60004878

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/15/06	LBD	5.0			
Acrylonitrile	ug/l	ND	04/15/06	LBD	2.0			
tert-Amylmethyl Ether	ug/l	ND	04/15/06	LBD	0.5			
Benzene	ug/l	ND	04/15/06	LBD	0.5			
Bromobenzene	ug/l	ND	04/15/06	LBD	0.5			
Bromochloromethane	ug/l	ND	04/15/06	LBD	0.5			
Bromodichloromethane	ug/l	ND	04/15/06	LBD	0.5			
Bromoform	ug/l	ND	04/15/06	LBD	1.0			
Bromomethane	ug/l	ND	04/15/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/15/06	LBD	2.0			
tert-Butyl Alcohol	ug/l	ND	04/15/06	LBD	5.0			
n-Butylbenzene	ug/l	ND	04/15/06	LBD	0.5			
sec-Butylbenzene	ug/l	ND	04/15/06	LBD	0.5			
tert-Butylbenzene	ug/l	ND	04/15/06	LBD	0.5			
tert-Butylethyl Ether	ug/l	ND	04/15/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/15/06	LBD	0.5			
Carbon Tetrachloride	ug/l	ND	04/15/06	LBD	0.5			
Chlorobenzene	ug/l	ND	04/15/06	LBD	0.5			
Chlorodibromomethane	ug/l	ND	04/15/06	LBD	0.5			
Chloroethane	ug/l	ND	04/15/06	LBD	0.5			
Chloroform	ug/l	ND	04/15/06	LBD	0.5			
Chloromethane	ug/l	ND	04/15/06	LBD	0.5			
2-Chlorotoluene	ug/l	ND	04/15/06	LBD	0.5			
4-Chlorotoluene	ug/l	ND	04/15/06	LBD	0.5			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/15/06	LBD	0.5			
1,2-Dibromoethane	ug/l	ND	04/15/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/15/06	LBD	0.5			
1,2-Dichlorobenzene	ug/l	ND	04/15/06	LBD	0.5			
1,3-Dichlorobenzene	ug/l	ND	04/15/06	LBD	0.5			
1,4-Dichlorobenzene	ug/l	ND	04/15/06	LBD	0.5			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: MERIDEN, CT
Date Received: 4/12/2006
Field Sample # : AOC-1-SB1 6-6
Sample ID : *06B12277
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96662
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/15/06	LBD	0.5			
Dichlorodifluoromethane	ug/l	ND	04/15/06	LBD	5.0			
1,1-Dichloroethane	ug/l	ND	04/15/06	LBD	0.5			
1,2-Dichloroethane	ug/l	ND	04/15/06	LBD	0.5			
1,1-Dichloroethylene	ug/l	ND	04/15/06	LBD	0.5			
cis-1,2-Dichloroethylene	ug/l	0.9	04/15/06	LBD	0.5			
trans-1,2-Dichloroethylene	ug/l	ND	04/15/06	LBD	0.5			
1,2-Dichloropropane	ug/l	ND	04/15/06	LBD	0.5			
1,3-Dichloropropane	ug/l	ND	04/15/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/15/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	04/15/06	LBD	0.5			
cis-1,3-Dichloropropene	ug/l	ND	04/15/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/15/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/15/06	LBD	0.5			
Diisopropyl Ether	ug/l	ND	04/15/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/15/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/15/06	LBD	0.5			
Hexachlorobutadiene	ug/l	ND	04/15/06	LBD	0.5			
2-Hexanone	ug/l	ND	04/15/06	LBD	2.0			
Isopropylbenzene	ug/l	ND	04/15/06	LBD	0.5			
p-Isopropyltoluene	ug/l	ND	04/15/06	LBD	0.5			
MTBE	ug/l	ND	04/15/06	LBD	0.5			
Methylene Chloride	ug/l	18.1	04/15/06	LBD	0.5			
MIBK	ug/l	ND	04/15/06	LBD	2.0			
Naphthalene	ug/l	ND	04/15/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	04/15/06	LBD	0.5			
Styrene	ug/l	ND	04/15/06	LBD	0.5			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/15/06	LBD	0.5			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/15/06	LBD	0.5			
Tetrachloroethylene	ug/l	15.8	04/15/06	LBD	0.5			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/20/2006

Purchase Order No.:

Project Location: MERIDEN, CT
Date Received: 4/12/2006
Field Sample # : AOC-1-SB1 6-6

LIMS-BAT #: LIMS-96662
Job Number: 60004878

Sample ID : *06B12277

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/15/06	LBD	0.5			
Toluene	ug/l	ND	04/15/06	LBD	0.5			
1,2,3-Trichlorobenzene	ug/l	ND	04/15/06	LBD	1.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/15/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	04/15/06	LBD	0.5			
1,1,2-Trichloroethane	ug/l	ND	04/15/06	LBD	0.5			
Trichloroethylene	ug/l	10.5	04/15/06	LBD	0.5			
Trichlorofluoromethane	ug/l	ND	04/15/06	LBD	0.5			
1,2,3-Trichloropropane	ug/l	ND	04/15/06	LBD	0.5			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/15/06	LBD	0.5			
1,2,4-Trimethylbenzene	ug/l	ND	04/15/06	LBD	0.5			
1,3,5-Trimethylbenzene	ug/l	ND	04/15/06	LBD	0.5			
Vinyl Chloride	ug/l	ND	04/15/06	LBD	0.5			
m + p Xylene	ug/l	ND	04/15/06	LBD	1.0			
o-Xylene	ug/l	ND	04/15/06	LBD	0.5			

Analytical Method:
SW846 1312/8260 MODIFIED
SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP WITH ZERO HEADSPACE. VOLATILE COMPONENTS ARE THEN QUANTITATED BY GC/MS WITH PURGE AND TRAP CONCENTRATION AND TARGET COMPOUND ANALYSIS.

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LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/20/2006

Purchase Order No.:

Project Location: MERIDEN, CT
Date Received: 4/12/2006

LIMS-BAT #: LIMS-96662
Job Number: 60004878

The following notes were attached to the reported analysis :

Sample ID: * 06B12277
Analysis: Methylene Chloride

METHYLENE CHLORIDE IS A COMMON LABORATORY CONTAMINANT. SEE BLANK.

** END OF REPORT **

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/20/2006 Lims Bat # : LIMS-96662

QC Batch Number: GCMS/SEMI-8122

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12270					
	Nitrobenzene-d5	Surrogate Recovery	81.3	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	88.1	%	30-130
	Terphenyl-d14	Surrogate Recovery	82.9	%	30-130
06B12271					
	Nitrobenzene-d5	Surrogate Recovery	70.0	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	83.2	%	30-130
	Terphenyl-d14	Surrogate Recovery	85.6	%	30-130
06B12272					
	Nitrobenzene-d5	Surrogate Recovery	65.0	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	76.5	%	30-130
	Terphenyl-d14	Surrogate Recovery	66.1	%	30-130
06B12273					
	Nitrobenzene-d5	Surrogate Recovery	73.0	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	83.9	%	30-130
	Terphenyl-d14	Surrogate Recovery	84.6	%	30-130
06B12274					
	Nitrobenzene-d5	Surrogate Recovery	68.8	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	81.6	%	30-130
	Terphenyl-d14	Surrogate Recovery	73.0	%	30-130
06B12275					
	Nitrobenzene-d5	Surrogate Recovery	78.4	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	95.0	%	30-130
	Terphenyl-d14	Surrogate Recovery	87.1	%	30-130
06B12276					
	Nitrobenzene-d5	Surrogate Recovery	83.8	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	92.3	%	30-130
	Terphenyl-d14	Surrogate Recovery	80.0	%	30-130
BLANK-87108					
	Naphthalene	Blank	<1.00	ug/l	
	Acenaphthene	Blank	<0.30	ug/l	
	Acenaphthylene	Blank	<0.30	ug/l	
	Anthracene	Blank	<0.20	ug/l	
	Benzo(a)anthracene	Blank	<0.050	ug/l	
	Benzo(a)pyrene	Blank	<0.100	ug/l	
	Benzo(b)fluoranthene	Blank	<0.050	ug/l	
	Benzo(g,h,i)perylene	Blank	<0.500	ug/l	
	Chrysene	Blank	<0.20	ug/l	
	Dibenz(a,h)anthracene	Blank	<0.500	ug/l	
	Fluoranthene	Blank	<0.50	ug/l	
	Fluorene	Blank	<1.00	ug/l	
	Indeno(1,2,3-cd)pyrene	Blank	<0.500	ug/l	
	2-Methylnaphthalene	Blank	<1.00	ug/l	
	Phenanthrene	Blank	<0.10	ug/l	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/20/2006 Lims Bat # : LIMS-96662

QC Batch Number: GCMS/SEMI-8122

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-87108					
	Pyrene	Blank	<1.00	ug/l	
	Benzo(k)fluoranthene	Blank	<0.200	ug/l	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/20/2006 Lims Bat # : LIMS-96662

QC Batch Number: GCMS/VOL-14395

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12277					
	Acetone	Sample Amount	<5.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	20.4	ug/l	
		Matrix Spike % Rec.	203.9	%	70-130
	Benzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.2	ug/l	
		Matrix Spike % Rec.	81.8	%	70-130
	Carbon Tetrachloride	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.4	ug/l	
		Matrix Spike % Rec.	93.6	%	70-130
	Chloroform	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.5	ug/l	
		Matrix Spike % Rec.	94.9	%	70-130
	1,2-Dichloroethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.1	ug/l	
		Matrix Spike % Rec.	91.1	%	70-130
	1,4-Dichlorobenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	7.8	ug/l	
		Matrix Spike % Rec.	78.3	%	70-130
	Ethyl Benzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.5	ug/l	
		Matrix Spike % Rec.	85.4	%	70-130
	2-Butanone (MEK)	Sample Amount	<2.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	7.8	ug/l	
		Matrix Spike % Rec.	77.6	%	70-130
	MIBK	Sample Amount	<2.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.8	ug/l	
		Matrix Spike % Rec.	107.7	%	70-130
	Naphthalene	Sample Amount	<2.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	6.6	ug/l	
		Matrix Spike % Rec.	65.9	%	70-130
	Styrene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.4	ug/l	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/20/2006 Lims Bat # : LIMS-96662

QC Batch Number: GCMS/VOL-14395

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12277					
	Styrene	Matrix Spike % Rec.	83.6	%	70-130
	Tetrachloroethylene	Sample Amount	15.8	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	23.8	ug/l	
		Matrix Spike % Rec.	80.4	%	70-130
	Toluene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.0	ug/l	
		Matrix Spike % Rec.	79.8	%	70-130
	1,1,1-Trichloroethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.0	ug/l	
		Matrix Spike % Rec.	79.6	%	70-130
	Trichloroethylene	Sample Amount	10.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	18.3	ug/l	
		Matrix Spike % Rec.	78.5	%	70-130
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.5	ug/l	
		Matrix Spike % Rec.	95.3	%	
	Trichlorofluoromethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.0	ug/l	
		Matrix Spike % Rec.	100.0	%	70-130
	o-Xylene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.6	ug/l	
		Matrix Spike % Rec.	86.0	%	70-130
	m + p Xylene	Sample Amount	<1.0	ug/l	
		Matrix Spk Amt Added	20.0	ug/l	
		MS Amt Measured	17.5	ug/l	
		Matrix Spike % Rec.	87.3	%	70-130
	1,2-Dichlorobenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.1	ug/l	
		Matrix Spike % Rec.	80.7	%	70-130
	1,3-Dichlorobenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.1	ug/l	
		Matrix Spike % Rec.	80.7	%	70-130
	1,1-Dichloroethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/20/2006 Lims Bat # : LIMS-96662

QC Batch Number: GCMS/VOL-14395

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12277					
	1,1-Dichloroethane	MS Amt Measured	9.0	ug/l	
		Matrix Spike % Rec.	90.1	%	70-130
	1,1-Dichloroethylene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.8	ug/l	
		Matrix Spike % Rec.	97.7	%	70-130
	1,4-Dioxane	Sample Amount	<50.0	ug/l	
		Matrix Spk Amt Added	50.0	ug/l	
		MS Amt Measured	44.5	ug/l	
		Matrix Spike % Rec.	89.1	%	70-130
	MTBE	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	20.0	ug/l	
		MS Amt Measured	17.8	ug/l	
		Matrix Spike % Rec.	88.8	%	70-130
	trans-1,2-Dichloroethylene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.5	ug/l	
		Matrix Spike % Rec.	84.8	%	70-130
	Vinyl Chloride	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.6	ug/l	
		Matrix Spike % Rec.	95.8	%	70-130
	Methylene Chloride	Sample Amount	18.1	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	29.6	ug/l	
		Matrix Spike % Rec.	114.8	%	70-130
	Chlorobenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.6	ug/l	
		Matrix Spike % Rec.	85.7	%	70-130
	Chloromethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.6	ug/l	
		Matrix Spike % Rec.	105.8	%	70-130
	Bromomethane	Sample Amount	<5.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	6.4	ug/l	
		Matrix Spike % Rec.	64.2	%	70-130
	Chloroethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.7	ug/l	
		Matrix Spike % Rec.	96.7	%	70-130
	cis-1,3-Dichloropropene	Sample Amount	<0.5	ug/l	

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BATCH QC: Lab fortified Blanks and Duplicates
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Method Blanks

Report Date: 4/20/2006 Lims Bat # : LIMS-96662

QC Batch Number: GCMS/VOL-14395

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12277					
	cis-1,3-Dichloropropene	Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.1	ug/l	
		Matrix Spike % Rec.	81.3	%	70-130
	trans-1,3-Dichloropropene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.3	ug/l	
		Matrix Spike % Rec.	83.1	%	70-130
	Chlorodibromomethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.8	ug/l	
		Matrix Spike % Rec.	88.1	%	70-130
	1,1,2-Trichloroethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.2	ug/l	
		Matrix Spike % Rec.	91.5	%	70-130
	Bromoform	Sample Amount	<1.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.9	ug/l	
		Matrix Spike % Rec.	89.0	%	70-130
	1,1,2,2-Tetrachloroethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.6	ug/l	
		Matrix Spike % Rec.	96.4	%	70-130
	2-Chlorotoluene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.3	ug/l	
		Matrix Spike % Rec.	83.0	%	70-130
	Hexachlorobutadiene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	7.5	ug/l	
		Matrix Spike % Rec.	75.4	%	70-130
	Isopropylbenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.0	ug/l	
		Matrix Spike % Rec.	89.5	%	70-130
	p-Isopropyltoluene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.2	ug/l	
		Matrix Spike % Rec.	81.6	%	70-130
	n-Propylbenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.5	ug/l	
		Matrix Spike % Rec.	85.2	%	70-130

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QC SUMMARY REPORT

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BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/20/2006 Lims Bat # : LIMS-96662

QC Batch Number: GCMS/VOL-14395

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12277					
	sec-Butylbenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.3	ug/l	
		Matrix Spike % Rec.	83.0	%	70-130
	tert-Butylbenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.0	ug/l	
		Matrix Spike % Rec.	99.8	%	70-130
	1,2,3-Trichlorobenzene	Sample Amount	<1.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	7.0	ug/l	
		Matrix Spike % Rec.	69.9	%	70-130
	1,2,4-Trichlorobenzene	Sample Amount	<1.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	6.8	ug/l	
		Matrix Spike % Rec.	68.0	%	70-130
	1,2,4-Trimethylbenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.1	ug/l	
		Matrix Spike % Rec.	81.3	%	70-130
	1,3,5-Trimethylbenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.8	ug/l	
		Matrix Spike % Rec.	88.2	%	70-130
	Dibromomethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.0	ug/l	
		Matrix Spike % Rec.	89.5	%	70-130
	cis-1,2-Dichloroethylene	Sample Amount	0.9	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.1	ug/l	
		Matrix Spike % Rec.	82.3	%	70-130
	4-Chlorotoluene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.2	ug/l	
		Matrix Spike % Rec.	81.8	%	70-130
	1,1-Dichloropropene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.0	ug/l	
		Matrix Spike % Rec.	80.2	%	70-130
	1,2-Dichloropropane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.3	ug/l	

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Method Blanks

Report Date: 4/20/2006 Lims Bat # : LIMS-96662

QC Batch Number: GCMS/VOL-14395

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12277					
	1,2-Dichloropropane	Matrix Spike % Rec.	83.4	%	70-130
	1,3-Dichloropropane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.8	ug/l	
		Matrix Spike % Rec.	87.8	%	70-130
	2,2-Dichloropropane	Sample Amount	<1.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	1.2	ug/l	
		Matrix Spike % Rec.	12.1	%	70-130
	1,1,1,2-Tetrachloroethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.3	ug/l	
		Matrix Spike % Rec.	102.6	%	70-130
	1,2,3-Trichloropropane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.5	ug/l	
		Matrix Spike % Rec.	85.2	%	70-130
	n-Butylbenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.1	ug/l	
		Matrix Spike % Rec.	81.1	%	70-130
	Dichlorodifluoromethane	Sample Amount	<5.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	5.9	ug/l	
		Matrix Spike % Rec.	59.3	%	70-130
	Bromochloromethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.2	ug/l	
		Matrix Spike % Rec.	91.7	%	70-130
	Bromobenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.3	ug/l	
		Matrix Spike % Rec.	82.7	%	70-130
	Acrylonitrile	Sample Amount	<2.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.2	ug/l	
		Matrix Spike % Rec.	91.5	%	
	Carbon Disulfide	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.8	ug/l	
		Matrix Spike % Rec.	88.4	%	70-130
	2-Hexanone	Sample Amount	<2.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	

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QC SUMMARY REPORT

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BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/20/2006 Lims Bat # : LIMS-96662

QC Batch Number: GCMS/VOL-14395

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12277					
	2-Hexanone	MS Amt Measured	8.6	ug/l	
		Matrix Spike % Rec.	85.8	%	70-130
	trans-1,4-Dichloro-2-Butene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.2	ug/l	
		Matrix Spike % Rec.	91.9	%	
	Diethyl Ether	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.6	ug/l	
		Matrix Spike % Rec.	106.3	%	70-130
	Bromodichloromethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.9	ug/l	
		Matrix Spike % Rec.	89.0	%	70-130
	1,2-Dichloroethane-d4	Surrogate Recovery	103.6	%	70-130
	Toluene-d8	Surrogate Recovery	100.2	%	70-130
	Bromofluorobenzene	Surrogate Recovery	96.1	%	70-130
	1,2-Dibromo-3-Chloropropane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.0	ug/l	
		Matrix Spike % Rec.	89.7	%	70-130
	1,2-Dibromoethane	Sample Amount	<0.50	ug/l	
		Matrix Spk Amt Added	10.00	ug/l	
		MS Amt Measured	9.11	ug/l	
		Matrix Spike % Rec.	91.10	%	70-130
	Tetrahydrofuran	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.7	ug/l	
		Matrix Spike % Rec.	87.0	%	70-130
	tert-Butyl Alcohol	Sample Amount	<5.0	ug/l	
		Matrix Spk Amt Added	50.0	ug/l	
		MS Amt Measured	4.8	ug/l	
		Matrix Spike % Rec.	9.6	%	
	Diisopropyl Ether	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.0	ug/l	
		Matrix Spike % Rec.	90.2	%	70-130
	tert-Butylethyl Ether	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	11.0	ug/l	
		Matrix Spike % Rec.	109.8	%	70-130
	tert-Amylmethyl Ether	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	

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Report Date: 4/20/2006 Lims Bat # : LIMS-96662

QC Batch Number: GCMS/VOL-14395

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12277					
	tert-Amylmethyl Ether	MS Amt Measured	9.8	ug/l	
		Matrix Spike % Rec.	97.6	%	70-130
BLANK-87089					
	Acetone	Blank	<5.0	ug/l	
	Benzene	Blank	<0.5	ug/l	
	Carbon Tetrachloride	Blank	<0.5	ug/l	
	Chloroform	Blank	<0.5	ug/l	
	1,2-Dichloroethane	Blank	<0.5	ug/l	
	1,4-Dichlorobenzene	Blank	<0.5	ug/l	
	Ethyl Benzene	Blank	<0.5	ug/l	
	2-Butanone (MEK)	Blank	<2.0	ug/l	
	MIBK	Blank	<2.0	ug/l	
	Naphthalene	Blank	<2.0	ug/l	
	Styrene	Blank	<0.5	ug/l	
	Tetrachloroethylene	Blank	<0.5	ug/l	
	Toluene	Blank	<0.5	ug/l	
	1,1,1-Trichloroethane	Blank	<0.5	ug/l	
	Trichloroethylene	Blank	<0.5	ug/l	
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Blank	<0.5	ug/l	
	Trichlorofluoromethane	Blank	<0.5	ug/l	
	o-Xylene	Blank	<0.5	ug/l	
	m + p Xylene	Blank	<1.0	ug/l	
	1,2-Dichlorobenzene	Blank	<0.5	ug/l	
	1,3-Dichlorobenzene	Blank	<0.5	ug/l	
	1,1-Dichloroethane	Blank	<0.5	ug/l	
	1,1-Dichloroethylene	Blank	<0.5	ug/l	
	1,4-Dioxane	Blank	<50.0	ug/l	
	MTBE	Blank	<0.5	ug/l	
	trans-1,2-Dichloroethylene	Blank	<0.5	ug/l	
	Vinyl Chloride	Blank	<0.5	ug/l	
	Methylene Chloride	Blank	3.0	ug/l	
	Chlorobenzene	Blank	<0.5	ug/l	
	Chloromethane	Blank	<0.5	ug/l	
	Bromomethane	Blank	<5.0	ug/l	
	Chloroethane	Blank	<0.5	ug/l	
	cis-1,3-Dichloropropene	Blank	<0.5	ug/l	
	trans-1,3-Dichloropropene	Blank	<0.5	ug/l	
	Chlorodibromomethane	Blank	<0.5	ug/l	
	1,1,2-Trichloroethane	Blank	<0.5	ug/l	
	Bromoform	Blank	<1.0	ug/l	
	1,1,2,2-Tetrachloroethane	Blank	<0.5	ug/l	
	2-Chlorotoluene	Blank	<0.5	ug/l	
	Hexachlorobutadiene	Blank	<0.5	ug/l	

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Report Date: 4/20/2006 Lims Bat # : LIMS-96662

QC Batch Number: GCMS/VOL-14395

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-87089					
	Isopropylbenzene	Blank	<0.5	ug/l	
	p-Isopropyltoluene	Blank	<0.5	ug/l	
	n-Propylbenzene	Blank	<0.5	ug/l	
	sec-Butylbenzene	Blank	<0.5	ug/l	
	tert-Butylbenzene	Blank	<0.5	ug/l	
	1,2,3-Trichlorobenzene	Blank	<1.0	ug/l	
	1,2,4-Trichlorobenzene	Blank	<1.0	ug/l	
	1,2,4-Trimethylbenzene	Blank	<0.5	ug/l	
	1,3,5-Trimethylbenzene	Blank	<0.5	ug/l	
	Dibromomethane	Blank	<0.5	ug/l	
	cis-1,2-Dichloroethylene	Blank	<0.5	ug/l	
	4-Chlorotoluene	Blank	<0.5	ug/l	
	1,1-Dichloropropene	Blank	<0.5	ug/l	
	1,2-Dichloropropane	Blank	<0.5	ug/l	
	1,3-Dichloropropane	Blank	<0.5	ug/l	
	2,2-Dichloropropane	Blank	<1.0	ug/l	
	1,1,1,2-Tetrachloroethane	Blank	<0.5	ug/l	
	1,2,3-Trichloropropane	Blank	<0.5	ug/l	
	n-Butylbenzene	Blank	<0.5	ug/l	
	Dichlorodifluoromethane	Blank	<5.0	ug/l	
	Bromochloromethane	Blank	<0.5	ug/l	
	Bromobenzene	Blank	<0.5	ug/l	
	Acrylonitrile	Blank	<2.0	ug/l	
	Carbon Disulfide	Blank	<0.5	ug/l	
	2-Hexanone	Blank	<2.0	ug/l	
	trans-1,4-Dichloro-2-Butene	Blank	<0.5	ug/l	
	Diethyl Ether	Blank	<0.5	ug/l	
	Bromodichloromethane	Blank	<0.5	ug/l	
	1,2-Dibromo-3-Chloropropane	Blank	<0.5	ug/l	
	1,2-Dibromoethane	Blank	<0.50	ug/l	
	Tetrahydrofuran	Blank	<0.5	ug/l	
	tert-Butyl Alcohol	Blank	<5.0	ug/l	
	Diisopropyl Ether	Blank	<0.5	ug/l	
	tert-Butylethyl Ether	Blank	<0.5	ug/l	
	tert-Amylmethyl Ether	Blank	<0.5	ug/l	
LFBLANK-50837					
	Acetone	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	21.0	ug/l	
		Lab Fort Blk. % Rec.	210.5	%	50-155
	Benzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.9	ug/l	
		Lab Fort Blk. % Rec.	78.7	%	70-130
	Carbon Tetrachloride	Lab Fort Blank Amt.	10.0	ug/l	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/20/2006 Lims Bat # : LIMS-96662

QC Batch Number: GCMS/VOL-14395

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50837					
	Carbon Tetrachloride	Lab Fort Blk. Found	8.9	ug/l	
		Lab Fort Blk. % Rec.	89.4	%	70-130
	Chloroform	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.0	ug/l	
		Lab Fort Blk. % Rec.	89.9	%	70-130
	1,2-Dichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	91.4	%	70-130
	1,4-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.7	ug/l	
		Lab Fort Blk. % Rec.	86.6	%	70-130
	Ethyl Benzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.0	ug/l	
		Lab Fort Blk. % Rec.	90.0	%	70-130
	2-Butanone (MEK)	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.7	ug/l	
		Lab Fort Blk. % Rec.	96.9	%	50-155
	MIBK	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.5	ug/l	
		Lab Fort Blk. % Rec.	115.2	%	50-155
	Naphthalene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.8	ug/l	
		Lab Fort Blk. % Rec.	88.1	%	70-130
	Styrene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.6	ug/l	
		Lab Fort Blk. % Rec.	95.5	%	70-130
	Tetrachloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	12.5	ug/l	
		Lab Fort Blk. % Rec.	124.9	%	70-130
	Toluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.2	ug/l	
		Lab Fort Blk. % Rec.	82.2	%	70-130
	1,1,1-Trichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.5	ug/l	
		Lab Fort Blk. % Rec.	74.6	%	70-130
	Trichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.6	ug/l	
		Lab Fort Blk. % Rec.	85.8	%	70-130
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.2	ug/l	
		Lab Fort Blk. % Rec.	112.4	%	
	Trichlorofluoromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.4	ug/l	

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QC Batch Number: GCMS/VOL-14395

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50837					
	Trichlorofluoromethane	Lab Fort Blk. % Rec.	114.1	%	70-130
	o-Xylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.2	ug/l	
		Lab Fort Blk. % Rec.	91.7	%	70-130
	m + p Xylene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	18.6	ug/l	
		Lab Fort Blk. % Rec.	93.2	%	70-130
	1,2-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.9	ug/l	
		Lab Fort Blk. % Rec.	88.8	%	70-130
	1,3-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.9	ug/l	
		Lab Fort Blk. % Rec.	88.6	%	70-130
	1,1-Dichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.8	ug/l	
		Lab Fort Blk. % Rec.	88.4	%	70-130
	1,1-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.7	ug/l	
		Lab Fort Blk. % Rec.	97.4	%	70-130
	1,4-Dioxane	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	50.1	ug/l	
		Lab Fort Blk. % Rec.	100.2	%	50-155
	MTBE	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	17.8	ug/l	
		Lab Fort Blk. % Rec.	89.2	%	70-130
	trans-1,2-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.3	ug/l	
		Lab Fort Blk. % Rec.	82.7	%	70-130
	Vinyl Chloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.7	ug/l	
		Lab Fort Blk. % Rec.	106.9	%	70-130
	Methylene Chloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.7	ug/l	
		Lab Fort Blk. % Rec.	86.8	%	70-130
	Chlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	90.9	%	70-130
	Chloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	12.1	ug/l	
		Lab Fort Blk. % Rec.	121.3	%	70-130
	Bromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.2	ug/l	
		Lab Fort Blk. % Rec.	81.6	%	70-130

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Report Date: 4/20/2006 Lims Bat # : LIMS-96662

QC Batch Number: GCMS/VOL-14395

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50837					
	Chloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	90.9	%	70-130
	cis-1,3-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.8	ug/l	
		Lab Fort Blk. % Rec.	77.5	%	70-130
	trans-1,3-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.1	ug/l	
		Lab Fort Blk. % Rec.	81.3	%	70-130
	Chlorodibromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.7	ug/l	
		Lab Fort Blk. % Rec.	86.9	%	70-130
	1,1,2-Trichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.3	ug/l	
		Lab Fort Blk. % Rec.	92.9	%	70-130
	Bromoform	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	90.9	%	70-130
	1,1,2,2-Tetrachloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.1	ug/l	
		Lab Fort Blk. % Rec.	101.1	%	70-130
	2-Chlorotoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.2	ug/l	
		Lab Fort Blk. % Rec.	92.3	%	70-130
	Hexachlorobutadiene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.0	ug/l	
		Lab Fort Blk. % Rec.	80.4	%	70-130
	Isopropylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.3	ug/l	
		Lab Fort Blk. % Rec.	93.2	%	70-130
	p-Isopropyltoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.4	ug/l	
		Lab Fort Blk. % Rec.	83.7	%	70-130
	n-Propylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.3	ug/l	
		Lab Fort Blk. % Rec.	92.8	%	70-130
	sec-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.5	ug/l	
		Lab Fort Blk. % Rec.	85.3	%	70-130
	tert-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	91.2	%	70-130
	1,2,3-Trichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	

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Report Date: 4/20/2006 Lims Bat # : LIMS-96662

QC Batch Number: GCMS/VOL-14395

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50837					
	1,2,3-Trichlorobenzene	Lab Fort Blk. Found	8.8	ug/l	
		Lab Fort Blk. % Rec.	87.5	%	70-130
	1,2,4-Trichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.0	ug/l	
		Lab Fort Blk. % Rec.	80.3	%	70-130
	1,2,4-Trimethylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.8	ug/l	
		Lab Fort Blk. % Rec.	88.3	%	70-130
	1,3,5-Trimethylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.3	ug/l	
		Lab Fort Blk. % Rec.	92.9	%	70-130
	Dibromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.8	ug/l	
		Lab Fort Blk. % Rec.	98.1	%	70-130
	cis-1,2-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.9	ug/l	
		Lab Fort Blk. % Rec.	78.8	%	70-130
	4-Chlorotoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	90.7	%	70-130
	1,1-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.9	ug/l	
		Lab Fort Blk. % Rec.	79.3	%	70-130
	1,2-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.0	ug/l	
		Lab Fort Blk. % Rec.	80.4	%	70-130
	1,3-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.8	ug/l	
		Lab Fort Blk. % Rec.	88.1	%	70-130
	2,2-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	1.0	ug/l	
		Lab Fort Blk. % Rec.	10.3	%	70-130
	1,1,1,2-Tetrachloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.7	ug/l	
		Lab Fort Blk. % Rec.	97.4	%	70-130
	1,2,3-Trichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.6	ug/l	
		Lab Fort Blk. % Rec.	95.5	%	70-130
	n-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.4	ug/l	
		Lab Fort Blk. % Rec.	83.8	%	70-130
	Dichlorodifluoromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	14.8	ug/l	

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Report Date: 4/20/2006 Lims Bat # : LIMS-96662

QC Batch Number: GCMS/VOL-14395

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50837					
	Dichlorodifluoromethane	Lab Fort Blk. % Rec.	148.4	%	70-130
	Bromochloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.2	ug/l	
		Lab Fort Blk. % Rec.	92.4	%	70-130
	Bromobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.2	ug/l	
		Lab Fort Blk. % Rec.	91.8	%	70-130
	Acrylonitrile	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.0	ug/l	
		Lab Fort Blk. % Rec.	100.3	%	
	Carbon Disulfide	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.3	ug/l	
		Lab Fort Blk. % Rec.	92.9	%	70-130
	2-Hexanone	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.8	ug/l	
		Lab Fort Blk. % Rec.	98.2	%	50-155
	trans-1,4-Dichloro-2-Butene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.4	ug/l	
		Lab Fort Blk. % Rec.	94.2	%	
	Diethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.7	ug/l	
		Lab Fort Blk. % Rec.	97.2	%	50-155
	Bromodichloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.5	ug/l	
		Lab Fort Blk. % Rec.	84.8	%	70-130
	1,2-Dibromo-3-Chloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.6	ug/l	
		Lab Fort Blk. % Rec.	96.5	%	70-130
	1,2-Dibromoethane	Lab Fort Blank Amt.	10.00	ug/l	
		Lab Fort Blk. Found	9.54	ug/l	
		Lab Fort Blk. % Rec.	95.40	%	70-130
	Tetrahydrofuran	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.9	ug/l	
		Lab Fort Blk. % Rec.	78.8	%	50-155
	tert-Butyl Alcohol	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	7.2	ug/l	
		Lab Fort Blk. % Rec.	14.4	%	
	Diisopropyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.2	ug/l	
		Lab Fort Blk. % Rec.	81.6	%	50-155
	tert-Butylethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.8	ug/l	
		Lab Fort Blk. % Rec.	97.9	%	50-155

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Report Date: 4/20/2006 Lims Bat # : LIMS-96662

QC Batch Number: GCMS/VOL-14395

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50837					
	tert-Amylmethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.0	ug/l	
		Lab Fort Blk. % Rec.	89.6	%	50-155

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NOTES:

QC Batch No. : GCMS/VOL-14395
Sample ID : 06B12277
Analysis : Methylene Chloride

METHYLENE CHLORIDE IS A COMMON LABORATORY CONTAMINANT. SEE BLANK.

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QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS

QC BATCH NUMBER	This is the number assigned to all samples analyzed together that would be subject to comparison with a particular set of Quality Control Data.
LIMITS	Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined.
Sample Amount	Amount of analyte found in a sample.
Blank	Method Blank that has been taken though all the steps of the analysis.
LFBLANK	Laboratory Fortified Blank (a control sample)
STDADD	Standard Added (a laboratory control sample)
Matrix Spk Amt Added	Amount of analyte spiked into a sample
MS Amt Measured	Amount of analyte found including amount that was spiked
Matrix Spike % Rec.	% Recovery of spiked amount in sample.
Duplicate Value	The result from the Duplicate analysis of the sample.
Duplicate RPD	The Relative Percent Difference between two Duplicate Analyses.
Surrogate Recovery	The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the analytical methods.
Sur. Recovery (ELCD)	Surrogate Recovery on the Electrolytic Conductivity Detector.
Sur. Recovery (PID)	Surrogate Recovery on the Photoionization Detector.
Standard Measured	Amount measured for a laboratory control sample
Standard Amt Added	Known value for a laboratory control sample
Standard % Recovery	% recovered for a laboratory control sample with a known value.
Lab Fort Blank Amt	Laboratory Fortified Blank Amount Added
Lab Fort Blk. Found	Laboratory Fortified Blank Amount Found
Lab Fort Blk % Rec	Laboratory Fortified Blank % Recovered
Dup Lab Fort Bl Amt	Duplicate Laboratory Fortified Blank Amount Added
Dup Lab Fort Bl Fnd	Duplicate Laboratory Fortified Blank Amount Found
Dup Lab Fort Bl % Rec	Duplicate Laboratory Fortified Blank % Recovery
Lab Fort Blank Range	Laboratory Fortified Blank Range (Absolute value of difference between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate).
Lab Fort Bl. Av. Rec.	Laboratory Fortified Blank Average Recovery
Duplicate Sample Amt	Sample Value for Duplicate used with Matrix Spike Duplicate
MSD Amount Added	Matrix Spike Duplicate Amount Added (Spiked)
MSD Amt Measured	Matrix Spike Duplicate Amount Measured
MSD % Recovery	Matrix Spike Duplicate % Recovery
MSD Range	Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

Laboratory Analysis
QA/QC Certification Form

Laboratory Name: Con-Test Analytical Laboratory

Client: METCALF & EDDY

Project Location: MERIDEN, CT

Project Number: LIMS-96662

Sampling Date(s): 03/29/06

Laboratory Sample ID(s):

06B12.270 – 06B12.277

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed (including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CT DEP method-specific Reasonable Confidence Protocol documents)?	☒ Yes ☐ No
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	☒ Yes ☐ No
3	Were samples received at an appropriate temperature (4° C ± 2°)? If no, the attached narrative should include any explanation as to acceptability of samples received at other temperatures.	☒ Yes ☐ No
4	Were all QA/QC performance criteria specified in the CT DEP Reasonable Confidence Protocol documents achieved?	☐ Yes ☒ No
5	Were reporting limits specified on the chain-of-custody met?	☐ Yes ☒ No
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents?	☐ Yes ☒ No
7	Are project-specific QC samples included in this data set?	☒ Yes ☐ No

Note: For all questions to which the response was "No" (with the exception of question #7), additional information must be provided in an attached narrative. If the answer to question #1 is "No", the data package does not meet the requirements for "Reasonable Confidence."

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete.

Authorized Signature: Sondra L. Slesinski **Position: Quality Assurance Officer**

Printed Name: Sondra L. Slesinski **Date:** 04/20/06

4V

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CHAIN OF CUSTODY RECORD

Lim# 96358

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: METCALF & EDDY
Address: 860 ~~NORTH MAIN~~ ST EXT
WALLINGFORD, CT 06478
Attention: LUCAS HELLERICH / JASON MILLER
Project Location: MERIDEN, CT
Sampled By: MILLER / NAGEL

Telephone: (203) 741-2821
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax #:
Email: LUCAS.HELLERICH@M-E.AECOM.COM
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY ☐ OTHER

Proposal Provided? (For Billing purposes) ☒ yes DEC/JAN 2005 2006 proposal date
State Form Required? ☐ yes ☒ no

Field ID	Sample Description	Lab #	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# JARS	CTDEP 15 METALS 6010/7000 **	ETPH (CTETPH)	PAHS (8270)	VOCS (5035/8260)	LEAD	ASBESTOS (% CONTENT ONLY)	CYANIDE				# of containers
									I/M											**Preservation
									A/V											~Cont.Code
*	AOC-5-SB-2-2-4	10 ~~X~~1785	1340	3/29/06	X		S	U	2/3	X	X	X	X							
	AOC-5-SB-1-2-4	10 ~~X~~1786	1505		X		S	U			X	X	X							
	AOC 5-SS-1	10 ~~X~~1787	1450		X		S	U			X	X	X							
*	AOC-2-SS-1	10 ~~X~~1788	1430		X		S	U			X	X	X							
*	AOC 19-SB-3-2-4	10 ~~X~~1789	1550		X		S	U		X	X	X	X							
	AOC 2 SB-1 5.5-6	10 ~~X~~1790	1430		X		S	U			X	X	X							
	AOC 19-MW-1-2-4	10 ~~X~~1791	1600		X		S	U		X	X	X	X							
	AOC SA-T-SS-1 **	10 ~~X~~1792 1801	900		X		S	U						X	X	**				

~~ANALYSIS REQUESTED~~

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V=vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
* SAMPLES MAY BE REACTIVATED FOR SPLP ANALYSIS.
* ANALYZE ARSENIC & ~~Antimony~~ Thallium BY GRAPHITE FURNACE

Laboratory Comments:
Thallium ~~Antimony~~ (MLS) 0500 3/31
per Lucas H AP 4/10
3/31/06 TLP
SE, 17D, 9J
* no vials submitted per Lucas.
extra samples sent (vials) Do not Log in.

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box: **
H - High; M - Medium; L - Low; C - Clean; U - Unknown

** No soil in vials Notified Lucas

HOLD FOR SPLP
Hold AOC SA-T-SS-1 on Hold
per L.H. KA - 3/31

Relinquished by: (signature)	Date/Time:
L Heller	3/30/06 1045
Received by: (signature)	Date/Time:
[signature]	3/30/06 10[illegible]
Relinquished by: (signature)	Date/Time:
[signature]	3/30/06 5[illegible]
Received by: (signature) Victor Fedentino 4.0°C	Date/Time: 3/30/06 545

Turnaround **
☐ 7-Day
☐ 10-Day
☒ Other 5-7

RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? CTDEP RSR R DEC GA PMC LOWER OF TWO
Data Enhancement Project/RCP? ☐ Y ☒ N
Special Requirements or DL's: ** IF TOTAL Cr IS 100 mg/kg or more, NOTIFY MTE FOR REACTIVATION OF HEX CHROME ANALYSIS

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other
X = Na hydroxide
T = Na thiosulfate

TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE A[illegible] UESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETE[illegible]R IS CORRECT, TUR[illegible]UND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY O[illegible]LIENT.

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www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lab # 96358

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

ompany Name: METCALF & EDDY, INC.
ddress: 860 NORTH MAIN ST EXT
WALLINGFORD, CT 06478
ttention: LUCAS HELLERICH / JASON MILLER
roject Location: MERIDEN, CT
ampled By: MILLER / NAGEL

Telephone: (203) 741-2821
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax #:
Email: LUCAS.HELLERICH@M-E.AECOM.COM
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

roposal Provided? (For Billing purposes) ☐ yes _____ proposal date

State Form Required? ☐ yes ☒ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06B	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# JARS	CTDEP 15 METALS ** 6010/7000	ETPH (CTETPH)	PAHs (8270)	VOCs (5035 / 8260)	LEAD	ASBESTOS (% CONTENT ONLY)	CYANIDE
	AOC 13 SS-1	01793	1410	3/29/06	X		S	U	2/3	X	X		X			
*	13 SB 1 2-4	01794	1420		X		S	U		X	X		X			
*	SA-m SB 1 -0-2	01795	1100		X		S	U		X	X	X	X			
	SA-m SB-1 2-4	01796	1105		X		S	U	2/0	X	X	X	X	*		
*	1 SB-3 0-2	01797	1510		X		S	U	2/3		X	X	X			
*	1 SB-1 4-6	01798	1530		X		S	U			X	X	X			
*	1 SB 1 6-6	01799	1535		X		S	U			X	X	X	*		
	24 MW1 4-6	01800	1135		X		S	U	2/0		X	X	X	*		

per Lucas H. 4/10

- no vial → submitted per Lucas
- NOTIFY LAB ON 3-30-06 per Lucas. Extra vials provided (MC)

# of containers
**Preservation
~Cont.Code

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
* SAMPLES MAY BE REACTIVATED FOR SPLP ANALYSIS.
* ANALYZE ARSENIC + THALLIUM ~~ANTIMONY~~ BY GRAPHITE FURNACE

HOLD ALL FOR SPLP

aboratory Comments:
No vials for AOC-19-MW-1 2-4, Am-SB-1 2-4, AOC 24 MW-1
Did not send 1 vial for AOC-5-SB-02 (2-4)
Did not send 3 vials for San 1 2-4 and 2-4 MW-14-6
1 vial no label
VAU 3/31/06

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; **M** - Medium; **L** - Low; **C** - Clean; **U** - Unknown

elinquished by: (signature) L Hell — Date/Time: 3/30/06 1045
OK for Lucas TLF KA 3/31
eceived by: (signature) — Date/Time: 3/30/06 10 — 2/5
elinquished by: (signature) — Date/Time: 3/30/06 5 — 2/5
eceived by: (signature) Victor Clementers 4.0°C — Date/Time: 3/30/06 545

Turnaround **
☐ 7-Day
☐ 10-Day
☒ Other 5-7
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? CTDEP RSR & DEC; GA PMC LOWER OF TWO
Data Enhancement Project/RCP? ☐ Y ☐ N
Special Requirements or DL's: IF TOTAL Cr IS 100 mg/kg OR MORE, NOTIFY MTC FOR REACTIVATION OF HEX CHROME ANALYSIS

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other
X = Na hydroxide
T = Na thiosulfate

VAU

TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

AIHA, NELAC & WBE/DBE Certified

con-test ANALYTICAL LABORATORY
www.contestlabs.com
East Longmeadow, MA
Phone: 1-413-525-2332
Fax: 1-413-525-6405

SAMPLE RECEIPT CHECKLIST

CLIENT NAME: M+E

RECEIVED BY: VAF DATE: 3/30/06

1. Was chain of custody relinquished and signed? YES NO
2. Does Chain agree with samples? ~~YES~~ NO

If not, explain: Sent 2 vials not on CoC
Sent 2 Ambs + 3 vials not on CoC. notated on bottom

3. All Samples in good condition? YES NO

If not, explain:

4. Were samples received in compliance with Temperature 0-6 degrees C? YES NO

Degrees: 4.0°C

5. Are there any on hold samples? YES NO
6. Laboratory analysts notified? YES NO

Who VAK Time 545 Date 3-30-06

Lims 96356

7. Location where samples are stored: 1E + 1F

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
1 liter amber		Air Cassettes	
500 ml amber		8 oz clear jar	
250 ml amber (8oz. Amber)	54	4 oz clear jar	
1 liter plastic		2 oz clear jar	4
500 ml plastic		Plastic bag	
250 ml plastic		Encore	
40 ml vial	86	Brass Sleeves	
Colisure bottle		Tubes	
Dissolved oxygen bottle		Summa cans	
Flashpoint bottle		Other	

Laboratory comments:
HOLD → Sent AOC-15-SB 2 2-4 not on CoC 2 Amb 3V
Sent 2 Vials 30mW1 msmsd not on CoC. SS-1
Divials frozen @ 7:15 on 3/30/06.
per K.H. 3/31 AM
split JAB

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Fax: 413-525-6405
Email: info@contestlabs.com
www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lims# 96356

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: M+E
Address: 860 North Main St Ext
Wallingford CT 06492
Attention: Lucas
Project Location: Factory H Meriden CT
Sampled By: Jason Miller

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax #:
Email: Lucas + Jason
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date
State Form Required? ☐ yes ☐ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06	Date Sampled: Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# of Jars A/V	VOCs 8260	PAH's 8270	eTPH CT ETPH	metals 6000/7000 As+Thal by Graphite
	AOC SAO - SB1 0-2	10756	900	3/30/06		Y	S	U	2/3	X		X	X
	SAO SB1 2-4	10757	905							X		X	X
	15 - SB 5 2-4	10758	935							X	X	X	X
	15 SS-5	10759	930								X		
	15 SS-3	10760	1045										
	15 MW-3 2-4	10761	1045										
	15 MW 4-6	10762	1050										
	15 - SS-4	10763	1000										

# of containers
**Preservation
~Cont.Code

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V=vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
HOLD ALL FOR SPLP ANALYSIS
ANALYSIS OF ARSENIC + THALLIUM BY GRAPHITE FURNACE

Laboratory Comments:
VM mVM ac extras (MLS) 3/31 0800 (5B, 17A, 9E) MLK/VAF
Diwater vials frozen @ 7:15 on 3/30 / Refrozen 3/31/06 3:45

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; **M** - Medium; **L** - Low; **C** - Clean; **U** - Unknown

Relinquished by: (signature)	Date/Time: 3/30/06 4:00
Received by: (signature)	Date/Time: 3/30/06 4:00
Relinquished by: (signature)	Date/Time: 3/30/06 5:45
Received by: (signature) Victor Lemmerhaus 4.8°C	Date/Time: 3/30/06 5:45

Turnaround **
☒ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? R DEC GA PMC CT PSES
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: 1ST RSRs THEN RCP PACKAGE IF TOTAL G = 100 Contact M+E

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
X = Na hydroxide
H = HCL
T = Na thiosulfate
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

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www.contestlabs.com

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

CHAIN OF CUSTODY RECORD

Limo# 96356

Company Name: M+E
Address: 860 North Main St Ext, Wallingford CT 06492
Attention: Lusas
Project Location: Factory H Meriden CT
Sampled By: Jason Miller

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one): ☐FAX ☒EMAIL ☒WEBSITE CLIENT
Fax #:
Email:
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY ☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes ____ proposal date

State Form Required? ☐ yes ☐ no

ANALYSIS REQUESTED: # / vial / A/V; 8260 VOCs; 8270 PAH's; ETPH CT ETPH; Metals 6000/7000 As+Thal by Furnace

Field ID	Sample Description	Lab # 068	Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	#	8260 VOCs	8270 PAH's	ETPH CT ETPH	Metals 6000/7000 As+Thal by Furnace
	AOC 15-SB4 2-4	10764	1015	3/30/06		X	S	U	2/3	X	X	X	X
	30 MW1 2-4	10765	1145	↓		↓	↓	↓	↓	X		X	
	30 MW1 5-7	10766	1200							↓			
	30 SS1	10767	1130										
	30 SS1 dup	10768	1130						↓				
	30 SS1 MSMSD	~~10769~~	1130						2/5	✓		✓	
	11 MW-1 4-6	~~10770~~ 69 (MCS)	1505						2/3	X		X	X
	11 MW-1 8-10	10770	1510	↓		↓	↓	↓	↓	X		X	X

Client Comments: HOLD ALL SAMPLES FOR POTENTIAL SPLP ANALYSIS. ANALYSIS OF ARSENIC AND THALLIUM BY GRAPHITE FURNACE

Laboratory Comments:
DI water vials frozen on 3/30/06 and refrozen on 3/31/06 @ 3:45pm. 7:15 MEK/VAF

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Signature	Date/Time
Relinquished by: (signature) [signature]	3/30/06 4:00
Received by: (signature) [signature]	3/30/06 4:00
Relinquished by: (signature) [signature]	3/30/06 5:45
Received by: (signature) [signature] 4.0°C	3/30/06 5:45

Turnaround **
☒ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? RDEC + GA PMC
CT RSRS in Email / TCP 9/05
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: 1st RSR's
Meri RCP, for 10 IF TOTAL Cr = 100 mg/kg CONTACT M+E

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other
X = Na hydroxide
T = Na thiosulfate

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE A-- QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLET OR IS INCORRECT, TU ROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY CLIENT.

AIHA, NELAC & WL BE Certified

Lisa Dagnoli at Contest

From: "Hellerich, Lucas" <Lucas.Hellerich@m-e.aecom.com>
To: "Lisa Dagnoli at Contest" <LDagnoli@contestlabs.com>
Cc: "Nagel, Catie" <Catie.Nagel@m-e.aecom.com>
Sent: Wednesday, April 12, 2006 3:53 PM
Attach: M&E Meriden SPLP-Reactivations 4-12-06.xls
Subject: SPLP Reactivations

Lisa,

Attached is a list of additional samples and associated SPLP reactivations. Please note we are activating two samples (AOC-1-SB3 0-2 and AOC-2-SS-1) for total lead analysis, not SPLP.

Thanks,

Luke

Lucas A. Hellerich, Ph.D., P.E.
Senior Project Engineer

Metcalf & Eddy, Inc.
An AECOM Company
860 North Main St. Ext.
Wallingford, CT 06492

Office Phone: (203) 269-7310
Direct Phone: (203) 741-2821
Fax: (203) 269-8788
Email: lucas.hellerich@m-e.aecom.com

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ORIGINAL LIMS #	96358	96358	96358	96358	96358
	AOC-1 SB1 4-6	AOC-1-SB1 6-6	AOC-1-SB3 0-2	AOC-13 SB1 2-4	AOC-19-SB3 2-4
	SPLP PAHs	SPLP VOCs	SPLP PAHs Total Lead (not SPLP)	lead barium beryllium chromium	SPLP PAHs silver chromium copper nickel lead antimony thallium vanadium
ORIGINAL LAB ID #	-10798	-10799	-10797	-10794	-10789

ORIGINAL LIMS#	96358	96358	96358	LIMS#96356	96356
	AOC-2-SS1	AOC-5-SB2 2-4	AOC-SA-M-SB1 0-2	AOC-11-MW1 4-6	AOC-15-MW 4-6
	SPLP PAHs	SPLP PAHs	SPLP PAHs	barium	barium
	Total Lead (not SPLP)	silver	chromium	beryllium	chromium
		copper	copper	chromium	nickel
		nickel	nickel	nickel	lead
		lead	lead	lead	antimony
		antimony	antimony	antimony	thallium
		thallium	thallium	thallium	vanadium
		vanadium	vanadium	vanadium	
ORIGINAL LAB ID#	10788	10785	10795	06B10769	10762

ORIGINAL LIMS#	96356	96356	96356	96356	96356
	AOC-15-MW3 2-4	AOC-15-SS-3	AOC-15-SS-5	AOC-15-SS4	AOC-SAO-SB1 0-2
	chromium nickel lead antimony thallium vanadium	SPLP PAHs silver barium chromium copper nickel lead antimony thallium vanadium	chromium nickel lead antimony thallium vanadium	chromium nickel lead antimony thallium vanadium	silver chromium copper nickel lead antimony thallium vanadium
ORIGINAL LAB ID #	10761	10760	10759	10763	10756

ORIGINAL LIMS # 96356

AOC-SAO-SB1-2-4

barium
chromium
nickel
lead
antimony
thallium
vanadium

ORIGINAL LAB ID # 10757

con-test ANALYTICAL LABORATORY
www.contestlabs.com
East Longmeadow, MA
Phone: 1-413-525-2332
Fax: 1-413-525-6405

SAMPLE RECEIPT CHECKLIST

CLIENT NAME: Met+EDDY

RECEIVED BY: VAF DATE: 3-30-06

1. Was chain of custody relinquished and signed? YES NO
2. Does Chain agree with samples? ~~YES~~ NO

   If not, explain: sent crossed out sample on CoC

3. All Samples in good condition? YES NO

   If not, explain:

4. Were samples received in compliance with Temperature 0-6 degrees C? YES NO Degrees: 4.0 °C
5. Are there any on hold samples? YES NO
6. Laboratory analysts notified? YES NO

   Who VAF Time 545 Date 3-30-06

   LIMS 96358

7. Location where samples are stored: 1E HF

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
1 liter amber		Air Cassettes	
500 ml amber		8 oz clear jar	
250 ml amber (8oz. Amber)	68	4 oz clear jar	
1 liter plastic		2 oz clear jar	2
500 ml plastic		Plastic bag	
250 ml plastic		Encore	
40 ml vial	99	Brass Sleeves	
Colisure bottle		Tubes	
Dissolved oxygen bottle		Summa cans	
Flashpoint bottle		Other	

Laboratory comments:

Sent Crossed out Sample on CoC. VAF

Hold → Sent bag AOC-2-SB-01 (5.5'-6) NO IDEA where its supposed to be

Bag

Split x3

con-test®
ANALYTICAL LABORATORY

39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

REPORT DATE 4/12/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96392
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: FACTORY H, MERIDEN, CT

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST	
AOC-05-SB2 9-11	06B10971	SOIL	NOT SPECIFIED	8260 dry weight	
AOC-05-SB2 9-11	06B10971	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp	
AOC-05-SB2 9-11	06B10971	SOIL	NOT SPECIFIED	as (mg/kg)dw icp	
AOC-05-SB2 9-11	06B10971	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp	
AOC-05-SB2 9-11	06B10971	SOIL	NOT SPECIFIED	be (mg/kg)dw icp	
AOC-05-SB2 9-11	06B10971	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp	
AOC-05-SB2 9-11	06B10971	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp	
AOC-05-SB2 9-11	06B10971	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp	
AOC-05-SB2 9-11	06B10971	SOIL	NOT SPECIFIED	etph dry weight	
AOC-05-SB2 9-11	06B10971	SOIL	NOT SPECIFIED	hg (mg/kg) dw	
AOC-05-SB2 9-11	06B10971	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp	
AOC-05-SB2 9-11	06B10971	SOIL	NOT SPECIFIED	pah - sludge	
AOC-05-SB2 9-11	06B10971	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp	
AOC-05-SB2 9-11	06B10971	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp	
AOC-05-SB2 9-11	06B10971	SOIL	NOT SPECIFIED	se (mg/kg)dw icp	
AOC-05-SB2 9-11	06B10971	SOIL	NOT SPECIFIED	solids (percent)	
AOC-05-SB2 9-11	06B10971	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp	
AOC-05-SB2 9-11	06B10971	SOIL	NOT SPECIFIED	v (mg/kg)dw icp	
AOC-05-SB2 9-11	06B10971	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp	
AOC10-SS-1	06B10967	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp	
AOC10-SS-1	06B10967	SOIL	NOT SPECIFIED	solids (percent)	
AOC10-SS-1	06B10972	SOIL	NOT SPECIFIED	asbestos - plm	SUBCONTRACTED
AOC10-SS-2	06B10974	SOIL	NOT SPECIFIED	asbestos - plm	SUBCONTRACTED
*AOC10-SS-2MS/MS	06B10969	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp	
*AOC10-SS-2MS/MS	06B10969	SOIL	NOT SPECIFIED	as (mg/kg)dw icp	
*AOC10-SS-2MS/MS	06B10969	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp	
*AOC10-SS-2MS/MS	06B10969	SOIL	NOT SPECIFIED	be (mg/kg)dw icp	
*AOC10-SS-2MS/MS	06B10969	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp	
*AOC10-SS-2MS/MS	06B10969	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp	
*AOC10-SS-2MS/MS	06B10969	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp	
*AOC10-SS-2MS/MS	06B10969	SOIL	NOT SPECIFIED	etph dry weight	
*AOC10-SS-2MS/MS	06B10969	SOIL	NOT SPECIFIED	hg (mg/kg) dw	
*AOC10-SS-2MS/MS	06B10969	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp	
*AOC10-SS-2MS/MS	06B10969	SOIL	NOT SPECIFIED	pah - sludge	
*AOC10-SS-2MS/MS	06B10969	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp	
*AOC10-SS-2MS/MS	06B10969	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp	
*AOC10-SS-2MS/MS	06B10969	SOIL	NOT SPECIFIED	se (mg/kg)dw icp	

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WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96392
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

*AOC10-SS-2MS/MS	06B10969	SOIL	NOT SPECIFIED	solids (percent)	
*AOC10-SS-2MS/MS	06B10969	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp	
*AOC10-SS-2MS/MS	06B10969	SOIL	NOT SPECIFIED	v (mg/kg)dw icp	
*AOC10-SS-2MS/MS	06B10969	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp	
AOC19-MW-1 5-7	06B10970	SOIL	NOT SPECIFIED	8260 dry weight	
AOC19-MW-1 5-7	06B10970	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp	
AOC19-MW-1 5-7	06B10970	SOIL	NOT SPECIFIED	as (mg/kg)dw icp	
AOC19-MW-1 5-7	06B10970	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp	
AOC19-MW-1 5-7	06B10970	SOIL	NOT SPECIFIED	be (mg/kg)dw icp	
AOC19-MW-1 5-7	06B10970	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp	
AOC19-MW-1 5-7	06B10970	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp	
AOC19-MW-1 5-7	06B10970	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp	
AOC19-MW-1 5-7	06B10970	SOIL	NOT SPECIFIED	etph dry weight	
AOC19-MW-1 5-7	06B10970	SOIL	NOT SPECIFIED	hg (mg/kg) dw	
AOC19-MW-1 5-7	06B10970	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp	
AOC19-MW-1 5-7	06B10970	SOIL	NOT SPECIFIED	pah - sludge	
AOC19-MW-1 5-7	06B10970	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp	
AOC19-MW-1 5-7	06B10970	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp	
AOC19-MW-1 5-7	06B10970	SOIL	NOT SPECIFIED	se (mg/kg)dw icp	
AOC19-MW-1 5-7	06B10970	SOIL	NOT SPECIFIED	solids (percent)	
AOC19-MW-1 5-7	06B10970	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp	
AOC19-MW-1 5-7	06B10970	SOIL	NOT SPECIFIED	v (mg/kg)dw icp	
AOC19-MW-1 5-7	06B10970	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp	
AOCSAN-SS-2	06B10968	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp	
AOCSAN-SS-2	06B10968	SOIL	NOT SPECIFIED	solids (percent)	
AOCSAN-SS-2	06B10973	SOIL	NOT SPECIFIED	asbestos - plm	SUBCONTRACTED
EB033006	06B10964	WATER OTHE	NOT SPECIFIED	8260 water	
EB033006	06B10964	WATER OTHE	NOT SPECIFIED	etph water	
EB033006	06B10964	WATER OTHE	NOT SPECIFIED	metals(ga15)h2o	
EB033006	06B10964	WATER OTHE	NOT SPECIFIED	pah - lo h2o all	
EB033106SB	06B10965	WATER OTHE	NOT SPECIFIED	etph water	
EB033106SB	06B10965	WATER OTHE	NOT SPECIFIED	metals(ga15)h2o	
EB033106SB	06B10965	WATER OTHE	NOT SPECIFIED	pah - lo h2o all	
EB033106SS	06B10966	WATER OTHE	NOT SPECIFIED	etph water	
EB033106SS	06B10966	WATER OTHE	NOT SPECIFIED	metals(ga15)h2o	
EB033106SS	06B10966	WATER OTHE	NOT SPECIFIED	pah - lo h2o all	
TB033106	06B10963	WATER OTHE	NOT SPECIFIED	8260 solid	

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PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96392
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

Comments :

LIMS BATCH NO. : LIMS-96392

CASE NARRATIVE SUMMARY

IN METHOD 8270, ONLY PAH COMPOUNDS WERE REQUESTED AND REPORTED.

IN METHOD 8270 SOIL, MS/MSD WAS NOT PERFORMED ON SAMPLE 06B10969 AS REQUESTED, DUE TO OVERSIGHT AT LAB.

IN METHOD 8260 SOIL, FOR SAMPLE(S) 06B10970 AND 06B10963, THE REPORTED RESULTS FOR 1,2,4-TRICHLOROBENZENE, NAPHTHALENE, AND 1,2,3-TRICHLOROBENZENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 SOIL, FOR SAMPE(S) 06B10971, THE REPORTED RESULTS FOR CHLOROETHANE, 1,4-DIOXANE, AND ACETONE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 SOIL, FOR SAMPLE(S) 06B10970 AND 06B10963, THE LABORATORY FORTIFIED BLANK RECOVERY FOR NAPHTHALENE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULTS FOR THESE COMPOUNDS ARE LIKELY TO BE BIASED ON THE LOW SIDE.

IN METHOD 8260 LOW LEVEL WATER, THE REPORTED RESULTS FOR BROMOMETHANE, TERT-BUTYL ALCOHOL, 1,4-DIOXANE, 2,2-DICHLOROPROPANE, AND DICHLORODIFLUOROMETHANE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 LOW LEVEL WATER, THE LABORATORY FORTIFIED BLANK RECOVERY FOR 2-BUTANONE, 2,2-DICHLOROPROPANE, AND 2-HEXANONE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULTS FOR THESE COMPOUNDS ARE LIKELY TO BE BIASED ON THE LOW SIDE.

IN METHOD ETPH SOIL, FOR SAMPLE 06B10971, THE SURROGATE CONCENTRATION WAS BELOW THE DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

IN METHOD ETPH SOIL, FOR SAMPLE 06B10969, THE SAMPLE ANALYTE LEVEL WAS SUCH THAT A DILUTION HAD TO BE MADE FOR SAMPLE QUANTITATION PURPOSES. DUE TO THE ORDER(S) OF MAGNITUDE DIFFERENCE BETWEEN SAMPLE AND SPIKE LEVEL A REPRESENTATIVE RECOVERY COULD NOT BE OBTAINED.

THERE ARE NO OTHER ANALYTICAL ISSUES AFFECTING THE USABILITY OF THE DATA.

DETAILED CASE NARRATIVE

METHOD SW846-7470A/7471A - SOIL AND WATER

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 7470A/7471A UNLESS LISTED BELOW: NONE EXCEEDED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 7470A/7471A EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LABORATORY CONTROL SAMPLE RECOVERIES FOR RCP MERCURY ANALYSIS 7470A/7471A WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS
THE 7470A/7471A METHOD BLANK WAS NOT CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96392
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

ALL 7470A/7471A MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
SAMPLE DUPLICATE, MS AND MSD PERFORMED ON SOIL SAMPLE 06B10969.
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS SPECIFIED BELOW:
ALL REPORTING LIMITS WERE MET

METHOD SW846-6010 SOILS AND WATER OTHER

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 6010 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 6010 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM (ANALYSIS OF NON-VOLATILE METAL COMPONENTS IS NOT EXPECTED TO BE AFFECTED IN SAMPLES RECEIVED AT AMBIENT TEMPERATURES), UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 6010 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
INTERFERENCE CHECK STANDARDS (ICSA & ICSAB) VERIFIED INTER-ELEMENT SPECTRAL INTERFERENCE CORRECTIONS, WITH CONTROL LIMITS OF 80-120% FOR ALL ANALYTES, EXCEPT AS LISTED BELOW:
ALL STANDARDS MET
LABORATORY CONTROL SAMPLE RECOVERY FOR REQUIRED CT REASONABLE CONFIDENCE PROTOCOL (RCP) 6010 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW:
NONE OUTSIDE CONTROL LIMITS
THE 6010 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
ALL 6010 MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE REQUESTED AND/OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY
ALL CT RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 6010 UNLESS NOTED BELOW:
ALL RESULTS WERE REPORTED
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET

METHOD SW846-7000 FURNACE AA - ANTIMONY - 7041, THALLIUM - 7481, ARSENIC - 7060

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 7000 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 7000 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 7000 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LCS RECOVERIES FOR REQUIRED RCP 7000 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS
THE 7000 METHOD BLANK WAS NOT CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
ALL 7000 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs, MSDRPD, IF REQUESTED AND DUPLICATE INJECTION RPDs IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: SAMPLE DUPLICATE AND POST DIGESTION MS PERFORMED ON SAMPLE 06B10966.
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET

METHOD SW846 8270 WATER

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PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96392
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8270 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 8270 WERE RECEIVED PRESERVED PROPERLY AT 4 DEGREES +/- 2 DEGREES C. IN THE PROPER CONTAINERS AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
THE 8270 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED. ALL 8270 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW: NO DILUTIONS WERE PERFORMED
TUNING, INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8270 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LCS SAMPLE RECOVERIES FOR REQUIRED RCP 8270 COMPOUNDS WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD, 40-140% FOR BASE/NEUTRALS AND 30-130% FOR ACIDS EXCEPT FOR "DIFFICULT ANALYTES" WHERE THE CONTROL LIMITS LISTED BELOW ARE USED AND/OR UNLESS LISTED BELOW:
DIFFICULT ANALYTES FOR WATER:
10-130%: 2,4-DINITROPHENOL, DIMETHYLPHTHALATE, AND HEXACHLOROCYCLOPENTADIENE
20-130%: HEXACHLOROBUTADIENE, HEXACHLOROETHANE, PHENOL, AND PYRIDINE
30-130%: BENZO(GHI)PERYLENE, BIS(2-CHLOROETHYL)ETHER, BIS(2-CHLOROISOPROPYL)ETHER, DIBENZ(AH)ANTHRACENE, 1,2-DICHLOROBENZENE, 1,3-DICHLOROBENZENE, 1,4-DICHLOROBENZENE, DIETHYLPHTHALATE, 2-METHYLNAPHTHALENE, NAPHTHALENE, AND NITROBENZENE.
COMPOUNDS OUTSIDE OF CONTROL LIMITS: NONE OUTSIDE OF CONTROL LIMITS
ALL 8270 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS
ALL 8270 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
NONE REQUESTED AND/OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY
ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8270 UNLESS LISTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR PENTACHLORONITROBENZENE AND 1,2,4,5-TETRACHLOROBENZENE WHICH ARE NOT CURRENTLY PERFORMED AT THE LABORATORY UNLESS LISTED BELOW:
ONLY PAH COMPOUNDS WERE REQUESTED AND REPORTED.
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET EXCEPT FOR BENZO(K)FLUORANTHENE, PYRIDINE, INDENO(1,2,3-CD)PYRENE, AND BENZO(G,H,I)PERYLENE FOR THE MOST PROTECTIVE CRITERIA IN WATER SAMPLES AND SOIL EXTRACTS SINCE THE LABORATORY CANNOT ACHIEVE THE REQUIRED RCP CALIBRATION CRITERIA AT THESE LEVELS, UNLESS SPECIFIED BELOW: ALL OTHER REQUESTED REPORTING LIMITS ARE MET.
TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

METHOD SW846 8270 SOIL

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8270 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 8270 WERE RECEIVED PRESERVED PROPERLY AT 4 DEGREES +/- 2 DEGREES C. IN THE PROPER CONTAINERS AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
THE 8270 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED. ALL 8270 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW: NO DILUTIONS WERE PERFORMED
TUNING, INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8270 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LCS SAMPLE RECOVERIES FOR REQUIRED RCP 8270 COMPOUNDS WERE ALL WITHIN CONTROL LIMITS

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96392
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

SPECIFIED BY THE METHOD, 40-140% FOR BASE/NEUTRALS AND 30-130% FOR ACIDS EXCEPT FOR "DIFFICULT ANALYTES" WHERE THE CONTROL LIMITS LISTED BELOW ARE USED AND/OR UNLESS LISTED BELOW:
DIFFICULT ANALYTES FOR SOIL:
10-130%: 2,4-DINITROPHENOL
20-130%: 4-CHLOROANILINE
30-130%: HEXACHLOROCYCLOPENTADIENE
COMPOUNDS OUTSIDE OF CONTROL LIMITS: NONE OUTSIDE OF CONTROL LIMITS
ALL 8270 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS
ALL 8270 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
MS/MSD WAS NOT PERFORMED ON SAMPLE 06B10969 AS REQUESTED, DUE TO OVERSIGHT AT LAB.
ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8270 UNLESS LISTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR PENTACHLORONITROBENZENE AND 1,2,4,5-TETRACHLOROBENZENE WHICH ARE NOT CURRENTLY PERFORMED AT THE LABORATORY UNLESS LISTED BELOW: ONLYPH COMPOUNDS WERE REQUESTED AND REPORTED.
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET EXCEPT FOR BENZO(K)FLUORANTHENE, PYRIDINE, INDENO(1,2,3-CD)PYRENE, AND BENZO(G,H,I)PERYLENE FOR THE MOST PROTECTIVE CRITERIA IN WATER SAMPLES AND SOIL EXTRACTS SINCE THE LABORATORY CANNOT ACHIEVE THE REQUIRED RCP CALIBRATION CRITERIA AT THESE LEVELS, UNLESS SPECIFIED BELOW: ALL OTHER REQUESTED REPORTING LIMITS ARE MET.
TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

METHOD SW846 8260 SOIL

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8260 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 8260 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW:
ALL PROPERLY PRESERVED
THE 8260 METHOD BLANK WAS NOT CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED. ALL 8260 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:

SAMPLE	DILUTION(S)
06B10971	HIGH LEVEL METHANOL VIAL ANALYZED

INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8260 EXCEPT AS LISTED BELOW:
FOR SAMPLE(S) 06B10970 AND 06B10963, THE REPORTED RESULTS FOR 1,2,4-TRICHLOROBENZENE, NAPHTHALENE, AND 1,2,3-TRICHLOROBENZENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.
FOR SAMPE(S) 06B10971, THE REPORTED RESULTS FOR CHLOROETHANE, 1,4-DIOXANE, AND ACETONE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.
LCS RECOVERIES FOR REQUIRED CT REASONABLE CONFIDENCE PROTOCOL (RCP) COMPOUNDS WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD EXCEPT FOR "DIFFICULT ANALYTES" WHERE RECOVERY CONTROL LIMITS OF 50-155% ARE USED AND/OR UNLESS LISTED BELOW:
DIFFICULT ANALYTES: ACETONE, BROMOMETHANE, DICHLORODIFLUOROMETHANE, 2-HEXANONE, HEXACHLOROBUTADIENE, MEK, MIBK, TRICHLOROFLUOROMETHANE, METHYLENE CHLORIDE, TERT-BUTYLBENZENE, TETRHYDROFURAN, MTBE, BUTYL BENZENE, CHLOROMETHANE, AND 2,2-DICHLOROPROPANE.
COMPOUNDS OUTSIDE OF CONTROL LIMITS:
FOR SAMPLE(S) 06B10970 AND 06B10963, THE LABORATORY FORTIFIED BLANK RECOVERY FOR ACETONE, 2-BUTANONE, AND 2-HEXANONE IS OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96392
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

ALL RESULTS ARE NOT DETECTED FOR ALL SAMPLES IN THIS BATCH FOR THESE COMPOUNDS AND BIAS IS ON THE HIGH SIDE.
FOR SAMPLE(S) 06B10970 AND 06B10963, THE LABORATORY FORTIFIED BLANK RECOVERY FOR NAPHTHALENE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULTS FOR THESE COMPOUNDS ARE LIKELY TO BE BIASED ON THE LOW SIDE.
ALL 8260 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS
ALL 8260 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
NONE REQUESTED AND/OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY.
ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8260 UNLESS NOTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR 2-ISOPROPYLTOLUENE WHICH IS CURRENTLY NOT PERFORMED AT THE LABORATORY.
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
REPORTING LIMITS NOT MET FOR SAMPLE 06B10971.
TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

CT ETPH METHOD - WATER

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY THE CT ETPH METHOD UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR THE CT ETPH METHOD WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES +/- 2 DEGREES C. AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
THE CT ETPH METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR THE CT ETPH METHOD EXCEPT AS LISTED BELOW: ALL STANDARDS MET
RESPONSE FACTORS FOR ALL COMPONENT STANDARDS IN THE CURRENT CALIBRATION VERIFICATION WERE WITHIN 20% OF THE AVERAGE RESPONSE FACTOR UNLESS LISTED BELOW:
ALL WITHIN 20% - DISCRIMINATION CHECK PASSED
LCS RECOVERY FOR CT ETPH WAS WITHIN CONTROL LIMITS UNLESS LISTED BELOW: WITHIN CONTROL LIMITS
THE SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS UNLESS LISTED BELOW:
NONE OUTSIDE OF CONTROL LIMITS
ETPH MS AND MSD RECOVERIES AND MATRIX SPIKE DUPLICATE RPD, IF REQUESTED IN THIS BATCH, WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
NONE REQUESTED OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY.
ALL ETPH SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW: NO DILUTIONS WERE PERFORMED
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET

METHOD SW846 8260 LOW LEVEL WATER

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8260 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 8260 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW:
ALL PROPERLY PRESERVED
THE 8260 METHOD BLANK WAS NOT CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED. ALL 8260 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:
NO DILUTIONS WERE PERFORMED

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REPORT DATE 4/12/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96392
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8260 EXCEPT AS LISTED BELOW:
THE REPORTED RESULTS FOR BROMOMETHANE, TERT-BUTYL ALCOHOL, 1,4-DIOXANE, 2,2-DICHLOROPROPANE, AND DICHLORODIFLUOROMETHANE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.
LCS RECOVERIES FOR REQUIRED RCPCOMPOUNDS WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD EXCEPT FOR "DIFFICULT ANALYTES" WHERE RECOVERY CONTROL LIMITS OF 50-155% ARE USED AND/OR UNLESS LISTEDBELOW:
DIFFICULT ANALYTES: ACETONE, BROMOMETHANE, DICHLORODIFLUOROMETHANE, 2-HEXANONE, HEXACHLOROBUTADIENE, MEK, MIBK, TRICHLOROFLUOROMETHANE, METHYLENE CHLORIDE, TERT-BUTYLBENZENE, TETRHYDROFURAN, MTBE, BUTYL BENZENE, CHLOROMETHANE, AND 2,2-DICHLOROPROPANE.
COMPOUNDS OUTSIDE OF CONTROL LIMITS:
THE LABORATORY FORTIFIED BLANK RECOVERY FOR 2-BUTANONE, 2,2-DICHLOROPROPANE, AND 2-HEXANONE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULTS FOR THESE COMPOUNDS ARE LIKELY TO BE BIASED ON THE LOW SIDE.
ALL 8260 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS
ALL 8260 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
NONE REQUESTED AND/OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY.
ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8260 UNLESS NOTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR 2-ISOPROPYLTOLUENE WHICH IS CURRENTLY NOT PERFORMED AT THE LABORATORY.
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET EXCEPT FOR ACRYLONITRILE, WHERE THE MOST PROTECTIVE CRITERIA ARE NOT MET SINCE THE LABORATORY CANNOT ACHIEVE THE REQUIRED RCP CALIBRATION CRITERIA AT THESE LEVELS, UNLESS LISTED BELOW:
ALL REPORTING LIMITS WERE MET.
TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

CT ETPH METHOD - SOIL

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY THE CT ETPH METHOD UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR THE CT ETPH METHOD WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES +/- 2 DEGREES C. AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
THE CT ETPH METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR THE CT ETPH METHOD EXCEPT AS LISTED BELOW: ALL STANDARDS MET
RESPONSE FACTORS FOR ALL COMPONENT STANDARDS IN THE CURRENT CALIBRATION VERIFICATION WERE WITHIN 20% OF THE AVERAGE RESPONSE FACTOR UNLESS LISTED BELOW:
ALL WITHIN 20% - DISCRIMINATION CHECK PASSED
LCS RECOVERY FOR CT ETPH WAS WITHIN CONTROL LIMITS UNLESS LISTED BELOW: WITHIN CONTROL LIMITS
THE SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS UNLESS LISTED BELOW:
FOR SAMPLE 06B10971, THE SURROGATE CONCENTRATION WAS BELOW THE DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.
ETPH MS AND MSD RECOVERIES AND MATRIX SPIKE DUPLICATE RPD, IF REQUESTED IN THIS BATCH, WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
FOR SAMPLE 06B10969, THE SAMPLE ANALYTE LEVEL WAS SUCH THAT A DILUTION HAD TO BE MADE FOR SAMPLE QUANTITATION PURPOSES. DUE TO THE ORDER(S) OF MAGNITUDE DIFFERENCE BETWEEN SAMPLE AND SPIKE LEVEL A REPRESENTATIVE RECOVERY COULD NOT BE OBTAINED.
ALL ETPH SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:

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REPORT DATE 4/12/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96392
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

SAMPLE	DILUTION
06B10969	10X
06B10971	20X

ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

AIHA 100033
MASSACHUSETTS MA0100
CONNECTICUT PH-0567
NEW YORK ELAP/NELAP 10899
AIHA ELLAP (LEAD) 100033
NEW HAMPSHIRE NELAP 2516
VERMONT DOH (LEAD) No. LL015036
RHODE ISLAND (LIC. No. 112)
NEW JERSEY NELAP NJ MA007 (AIR)

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Sondra L. Slesinski 04/12/06
SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra L. Slesinski
Quality Assurance Officer

Edward Denson
Technical Director

* See end of data tabulation for notes and comments pertaining to this sample

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LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-05-SB2 9-11

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Sample ID : 06B10971

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/04/06	MFF	16.			
Acrylonitrile	mg/kg dry wt	ND	04/04/06	MFF	3.2			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.16			
Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
Bromobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
Bromochloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.32			
Bromodichloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.32			
Bromoform	mg/kg dry wt	ND	04/04/06	MFF	0.32			
Bromomethane	mg/kg dry wt	ND	04/04/06	MFF	1.6			
2-Butanone (MEK)	mg/kg dry wt	ND	04/04/06	MFF	6.4			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/04/06	MFF	6.4			
n-Butylbenzene	mg/kg dry wt	1.2	04/04/06	MFF	0.32			
sec-Butylbenzene	mg/kg dry wt	1.3	04/04/06	MFF	0.32			
tert-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.16			
Carbon Disulfide	mg/kg dry wt	ND	04/04/06	MFF	0.95			
Carbon Tetrachloride	mg/kg dry wt	ND	04/04/06	MFF	0.32			
Chlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
Chlorodibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.16			
Chloroethane	mg/kg dry wt	ND	04/04/06	MFF	3.2			
Chloroform	mg/kg dry wt	ND	04/04/06	MFF	0.64			
Chloromethane	mg/kg dry wt	ND	04/04/06	MFF	1.6			
2-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
4-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.32			
1,2-Dibromoethane	mg/kg dry wt	ND	04/04/06	MFF	0.16			
Dibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.32			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.32			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

* = See end of report for comments and notes applying to this sample

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-05-SB2 9-11
Sample ID : 06B10971
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96392
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/04/06	MFF	0.64			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/04/06	MFF	3.2			
1,1-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.32			
1,2-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.32			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.64			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
1,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.32			
1,3-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.16			
2,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.32			
1,1-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.16			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.16			
Diethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	3.2			
Diisopropyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.16			
1,4-Dioxane	mg/kg dry wt	ND	04/04/06	MFF	16.			
Ethyl Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
Hexachlorobutadiene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
2-Hexanone	mg/kg dry wt	ND	04/04/06	MFF	3.2			
Isopropylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
p-Isopropyltoluene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
MTBE	mg/kg dry wt	ND	04/04/06	MFF	0.64			
Methylene Chloride	mg/kg dry wt	ND	04/04/06	MFF	3.2			
MIBK	mg/kg dry wt	ND	04/04/06	MFF	3.2			
Naphthalene	mg/kg dry wt	ND	04/04/06	MFF	1.6			
n-Propylbenzene	mg/kg dry wt	0.37	04/04/06	MFF	0.32			
Styrene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.32			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.16			
Tetrachloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.32			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-05-SB2 9-11
Sample ID : 06B10971
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96392
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/04/06	MFF	1.6			
Toluene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.32			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.32			
Trichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
Trichlorofluoromethane	mg/kg dry wt	ND	04/04/06	MFF	1.6			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.32			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/04/06	MFF	1.58			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.32			
Vinyl Chloride	mg/kg dry wt	ND	04/04/06	MFF	1.6			
m + p Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.64			
o-Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.32			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC19-MW-1 5-7

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Sample ID : 06B10970

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acetone	mg/kg dry wt	ND	04/04/06	MFF	0.099			
Acrylonitrile	mg/kg dry wt	ND	04/04/06	MFF	0.020			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.010			
2-Butanone (MEK)	mg/kg dry wt	ND	04/04/06	MFF	0.040			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/04/06	MFF	0.040			
n-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/04/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.020			
Chloroform	mg/kg dry wt	ND	04/04/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.010			
2-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

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NM = Not Measured

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LUCAS HELLERICH
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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC19-MW-1 5-7

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Sample ID : 06B10970

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/04/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.020			
1,1-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.020			
Diisopropyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/04/06	MFF	0.099			
Ethyl Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/04/06	MFF	0.020			
Isopropylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/04/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	0.040	04/04/06	MFF	0.020			
MIBK	mg/kg dry wt	ND	04/04/06	MFF	0.020			
Naphthalene	mg/kg dry wt	ND	04/04/06	MFF	0.010			
n-Propylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

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* = See end of report for comments and notes applying to this sample

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LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC19-MW-1 5-7

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Sample ID : 06B10970

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/04/06	MFF	0.010			
Toluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.010			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.010			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	0.005	04/04/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/04/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.010			
m + p Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : TB033106

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Sample ID : 06B10963

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg	ND	04/04/06	MFF	0.10			
Acrylonitrile	mg/kg	ND	04/04/06	MFF	0.020			
tert-Amylmethyl Ether	mg/kg	ND	04/04/06	MFF	0.001			
Benzene	mg/kg	ND	04/04/06	MFF	0.002			
Bromobenzene	mg/kg	ND	04/04/06	MFF	0.002			
Bromochloromethane	mg/kg	ND	04/04/06	MFF	0.002			
Bromodichloromethane	mg/kg	ND	04/04/06	MFF	0.002			
Bromoform	mg/kg	ND	04/04/06	MFF	0.002			
Bromomethane	mg/kg	ND	04/04/06	MFF	0.010			
2-Butanone (MEK)	mg/kg	ND	04/04/06	MFF	0.040			
tert-Butyl Alcohol	mg/kg	ND	04/04/06	MFF	0.040			
n-Butylbenzene	mg/kg	ND	04/04/06	MFF	0.002			
sec-Butylbenzene	mg/kg	ND	04/04/06	MFF	0.002			
tert-Butylbenzene	mg/kg	ND	04/04/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg	ND	04/04/06	MFF	0.001			
Carbon Disulfide	mg/kg	ND	04/04/06	MFF	0.006			
Carbon Tetrachloride	mg/kg	ND	04/04/06	MFF	0.002			
Chlorobenzene	mg/kg	ND	04/04/06	MFF	0.002			
Chlorodibromomethane	mg/kg	ND	04/04/06	MFF	0.001			
Chloroethane	mg/kg	ND	04/04/06	MFF	0.020			
Chloroform	mg/kg	ND	04/04/06	MFF	0.004			
Chloromethane	mg/kg	ND	04/04/06	MFF	0.010			
2-Chlorotoluene	mg/kg	ND	04/04/06	MFF	0.002			
4-Chlorotoluene	mg/kg	ND	04/04/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg	ND	04/04/06	MFF	0.002			
1,2-Dibromoethane	mg/kg	ND	04/04/06	MFF	0.001			
Dibromomethane	mg/kg	ND	04/04/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg	ND	04/04/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg	ND	04/04/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg	ND	04/04/06	MFF	0.002			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : TB033106

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Sample ID : 06B10963

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg	ND	04/04/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg	ND	04/04/06	MFF	0.020			
1,1-Dichloroethane	mg/kg	ND	04/04/06	MFF	0.002			
1,2-Dichloroethane	mg/kg	ND	04/04/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg	ND	04/04/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg	ND	04/04/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg	ND	04/04/06	MFF	0.002			
1,2-Dichloropropane	mg/kg	ND	04/04/06	MFF	0.002			
1,3-Dichloropropane	mg/kg	ND	04/04/06	MFF	0.001			
2,2-Dichloropropane	mg/kg	ND	04/04/06	MFF	0.002			
1,1-Dichloropropene	mg/kg	ND	04/04/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg	ND	04/04/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg	ND	04/04/06	MFF	0.001			
Diethyl Ether	mg/kg	ND	04/04/06	MFF	0.020			
Diisopropyl Ether	mg/kg	ND	04/04/06	MFF	0.020			
1,4-Dioxane	mg/kg	ND	04/04/06	MFF	0.10			
Ethyl Benzene	mg/kg	ND	04/04/06	MFF	0.002			
Hexachlorobutadiene	mg/kg	ND	04/04/06	MFF	0.002			
2-Hexanone	mg/kg	ND	04/04/06	MFF	0.020			
Isopropylbenzene	mg/kg	ND	04/04/06	MFF	0.002			
p-Isopropyltoluene	mg/kg	ND	04/04/06	MFF	0.002			
MTBE	mg/kg	ND	04/04/06	MFF	0.004			
Methylene Chloride	mg/kg	0.020	04/04/06	MFF	0.020			
MIBK	mg/kg	ND	04/04/06	MFF	0.020			
Naphthalene	mg/kg	ND	04/04/06	MFF	0.010			
n-Propylbenzene	mg/kg	ND	04/04/06	MFF	0.002			
Styrene	mg/kg	ND	04/04/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg	ND	04/04/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg	ND	04/04/06	MFF	0.001			
Tetrachloroethylene	mg/kg	ND	04/04/06	MFF	0.002			

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WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : TB033106

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Sample ID : 06B10963

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg	ND	04/04/06	MFF	0.010			
Toluene	mg/kg	ND	04/04/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg	ND	04/04/06	MFF	0.010			
1,2,4-Trichlorobenzene	mg/kg	ND	04/04/06	MFF	0.010			
1,1,1-Trichloroethane	mg/kg	ND	04/04/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg	ND	04/04/06	MFF	0.002			
Trichloroethylene	mg/kg	ND	04/04/06	MFF	0.002			
Trichlorofluoromethane	mg/kg	ND	04/04/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg	ND	04/04/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg	ND	04/04/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg	ND	04/04/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg	ND	04/04/06	MFF	0.002			
Vinyl Chloride	mg/kg	ND	04/04/06	MFF	0.010			
m + p Xylene	mg/kg	ND	04/04/06	MFF	0.004			
o-Xylene	mg/kg	ND	04/04/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : EB033006

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Sample ID : 06B10964

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/11/06	LBD	5.0			
Acrylonitrile	ug/l	ND	04/11/06	LBD	2.0			
tert-Amylmethyl Ether	ug/l	ND	04/11/06	LBD	0.5			
Benzene	ug/l	ND	04/11/06	LBD	0.5			
Bromobenzene	ug/l	ND	04/11/06	LBD	0.5			
Bromochloromethane	ug/l	ND	04/11/06	LBD	0.5			
Bromodichloromethane	ug/l	ND	04/11/06	LBD	0.5			
Bromoform	ug/l	ND	04/11/06	LBD	1.0			
Bromomethane	ug/l	ND	04/11/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/11/06	LBD	2.0			
tert-Butyl Alcohol	ug/l	ND	04/11/06	LBD	5.0			
n-Butylbenzene	ug/l	ND	04/11/06	LBD	0.5			
sec-Butylbenzene	ug/l	ND	04/11/06	LBD	0.5			
tert-Butylbenzene	ug/l	ND	04/11/06	LBD	0.5			
tert-Butylethyl Ether	ug/l	ND	04/11/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/11/06	LBD	0.5			
Carbon Tetrachloride	ug/l	ND	04/11/06	LBD	0.5			
Chlorobenzene	ug/l	ND	04/11/06	LBD	0.5			
Chlorodibromomethane	ug/l	ND	04/11/06	LBD	0.5			
Chloroethane	ug/l	ND	04/11/06	LBD	0.5			
Chloroform	ug/l	ND	04/11/06	LBD	0.5			
Chloromethane	ug/l	ND	04/11/06	LBD	0.5			
2-Chlorotoluene	ug/l	ND	04/11/06	LBD	0.5			
4-Chlorotoluene	ug/l	ND	04/11/06	LBD	0.5			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/11/06	LBD	0.5			
1,2-Dibromoethane	ug/l	ND	04/11/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/11/06	LBD	0.5			
1,2-Dichlorobenzene	ug/l	ND	04/11/06	LBD	0.5			
1,3-Dichlorobenzene	ug/l	ND	04/11/06	LBD	0.5			
1,4-Dichlorobenzene	ug/l	ND	04/11/06	LBD	0.5			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : EB033006

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Sample ID : 06B10964

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/11/06	LBD	0.5			
Dichlorodifluoromethane	ug/l	ND	04/11/06	LBD	5.0			
1,1-Dichloroethane	ug/l	ND	04/11/06	LBD	0.5			
1,2-Dichloroethane	ug/l	ND	04/11/06	LBD	0.5			
1,1-Dichloroethylene	ug/l	ND	04/11/06	LBD	0.5			
cis-1,2-Dichloroethylene	ug/l	ND	04/11/06	LBD	0.5			
trans-1,2-Dichloroethylene	ug/l	ND	04/11/06	LBD	0.5			
1,2-Dichloropropane	ug/l	ND	04/11/06	LBD	0.5			
1,3-Dichloropropane	ug/l	ND	04/11/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/11/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	04/11/06	LBD	0.5			
cis-1,3-Dichloropropene	ug/l	ND	04/11/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/11/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/11/06	LBD	0.5			
Diisopropyl Ether	ug/l	ND	04/11/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/11/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/11/06	LBD	0.5			
Hexachlorobutadiene	ug/l	ND	04/11/06	LBD	0.5			
2-Hexanone	ug/l	ND	04/11/06	LBD	2.0			
Isopropylbenzene	ug/l	ND	04/11/06	LBD	0.5			
p-Isopropyltoluene	ug/l	ND	04/11/06	LBD	0.5			
MTBE	ug/l	ND	04/11/06	LBD	0.5			
Methylene Chloride	ug/l	ND	04/11/06	LBD	0.5			
MIBK	ug/l	ND	04/11/06	LBD	2.0			
Naphthalene	ug/l	ND	04/11/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	04/11/06	LBD	0.5			
Styrene	ug/l	ND	04/11/06	LBD	0.5			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/11/06	LBD	0.5			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/11/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/11/06	LBD	0.5			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : EB033006

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Sample ID : 06B10964

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/11/06	LBD	0.5			
Toluene	ug/l	ND	04/11/06	LBD	0.5			
1,2,3-Trichlorobenzene	ug/l	ND	04/11/06	LBD	1.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/11/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	04/11/06	LBD	0.5			
1,1,2-Trichloroethane	ug/l	ND	04/11/06	LBD	0.5			
Trichloroethylene	ug/l	ND	04/11/06	LBD	0.5			
Trichlorofluoromethane	ug/l	ND	04/11/06	LBD	0.5			
1,2,3-Trichloropropane	ug/l	ND	04/11/06	LBD	0.5			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/11/06	LBD	0.5			
1,2,4-Trimethylbenzene	ug/l	ND	04/11/06	LBD	0.5			
1,3,5-Trimethylbenzene	ug/l	ND	04/11/06	LBD	0.5			
Vinyl Chloride	ug/l	ND	04/11/06	LBD	0.5			
m + p Xylene	ug/l	ND	04/11/06	LBD	1.0			
o-Xylene	ug/l	ND	04/11/06	LBD	0.5			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96392
Job Number: 60004878

Field Sample # : AOC-05-SB2 9-11

Sample ID : 06B10971 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/kg dry wt	2.11	04/05/06	KSH	0.63			

Field Sample # : AOC10-SS-2MS/MSD

Sample ID : 06B10969 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/kg dry wt	19.8	04/05/06	KSH	0.63			

Field Sample # : AOC19-MW-1 5-7

Sample ID : 06B10970 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/kg dry wt	5.20	04/05/06	KSH	0.58			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96392
Job Number: 60004878

Field Sample # : AOC-05-SB2 9-11

Sample ID : 06B10971 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/05/06	KSH	6.31			

Field Sample # : AOC10-SS-2MS/MSD

Sample ID : 06B10969 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/05/06	KSH	6.31			

Field Sample # : AOC19-MW-1 5-7

Sample ID : 06B10970 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/05/06	KSH	5.82			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

RL = Reporting Limit
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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96392
Job Number: 60004878

Field Sample # : AOC10-SS-1

Sample ID : 06B10972 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
SPECIAL TEST			04/11/06	PAS				

SUBCONTRACTED ANALYSIS FOR ASBESTOS BY METHOD 600 / R - 93 / 116.

ASBESTOS: NOT DETECTED

NON ASBESTOS:
FIBERGLASS - TRACE
CELLULOSE - 10%
OTHER - TRACE
NON FIBEROUS - 90%

Field Sample # : AOC10-SS-2

Sample ID : 06B10974 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
SPECIAL TEST			04/11/06	PAS				

SUBCONTRACTED ANALYSIS FOR ASBESTOS BY METHOD 600 / R - 93 / 116.

ASBESTOS:
AMOSITE - TRACE

NON ASBESTOS:
FIBERGLASS - TRACE
CELLULOSE - 15%
NON FIBEROUS - 85%

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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* = See end of report for comments and notes applying to this sample

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOCSAN-SS-2

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Sample ID : 06B10973

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
SPECIAL TEST			04/11/06	PAS				

SUBCONTRACTED ANALYSIS FOR ASBESTOS BY METHOD 600 / R - 93 / 116.

ASBESTOS:
CHRYSOTILE - TRACE
AMOSITE - TRACE

NON ASBESTOS:
FIBERGLASS - TRACE
CELLULOSE - 10%
NON FIBEROUS - 90%

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96392
Job Number: 60004878

Field Sample # : AOC-05-SB2 9-11

Sample ID : 06B10971 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Barium	mg/kg dry wt	110.	04/05/06	KSH	0.63			

Field Sample # : AOC10-SS-2MS/MSD

Sample ID : 06B10969 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Barium	mg/kg dry wt	120.	04/05/06	KSH	0.63			

Field Sample # : AOC19-MW-1 5-7

Sample ID : 06B10970 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Barium	mg/kg dry wt	98.9	04/05/06	KSH	0.58			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-05-SB2 9-11

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Sample ID : 06B10971 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Beryllium	mg/kg dry wt	0.41	04/05/06	KSH	0.32			

Field Sample # : AOC10-SS-2MS/MSD

Sample ID : 06B10969 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Beryllium	mg/kg dry wt	0.49	04/05/06	KSH	0.32			

Field Sample # : AOC19-MW-1 5-7

Sample ID : 06B10970 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Beryllium	mg/kg dry wt	0.51	04/05/06	KSH	0.29			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

RL = Reporting Limit
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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96392
Job Number: 60004878

Field Sample # : AOC-05-SB2 9-11

Sample ID : 06B10971 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/05/06	KSH	0.64			

Field Sample # : AOC10-SS-2MS/MSD

Sample ID : 06B10969 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	0.92	04/05/06	KSH	0.63			

Field Sample # : AOC19-MW-1 5-7

Sample ID : 06B10970 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	0.60	04/05/06	KSH	0.58			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96392
Job Number: 60004878

Field Sample # : AOC-05-SB2 9-11

Sample ID : 06B10971 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/kg dry wt	16.4	04/05/06	KSH	0.63			

Field Sample # : AOC10-SS-2MS/MSD

Sample ID : 06B10969 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/kg dry wt	96.1	04/05/06	KSH	0.63			

Field Sample # : AOC19-MW-1 5-7

Sample ID : 06B10970 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/kg dry wt	14.8	04/05/06	KSH	0.58			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Date Received: 3/31/2006
LIMS-BAT #: LIMS-96392
Job Number: 60004878

Field Sample # : AOC-05-SB2 9-11

Sample ID : 06B10971 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	68.5	04/05/06	KSH	0.63			

Field Sample # : AOC10-SS-2MS/MSD

Sample ID : 06B10969 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	481.	04/05/06	KSH	0.63			

Field Sample # : AOC19-MW-1 5-7

Sample ID : 06B10970 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	187.	04/05/06	KSH	0.58			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96392
Job Number: 60004878

Field Sample # : AOC-05-SB2 9-11

Sample ID : 06B10971 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	2300	04/12/06	MDT	500.			

Field Sample # : AOC10-SS-2MS/MSD

Sample ID : *06B10969 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	270	04/07/06	MDT	130.			

Field Sample # : AOC19-MW-1 5-7

Sample ID : 06B10970 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	ND	04/07/06	MDT	12.			

Analytical Method:
Extractable TPH (CT ETPH)
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE AND ANALYZED BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION (GC/FID).

RL = Reporting Limit
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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : EB033006
Sample ID : 06B10964
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: WATER OTHER

LIMS-BAT #: LIMS-96392
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/l	ND	04/08/06	MDT	0.075			

Field Sample # : EB033106SB
Sample ID : 06B10965
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/l	ND	04/08/06	MDT	0.075			

Field Sample # : EB033106SS
Sample ID : 06B10966
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/l	ND	04/08/06	MDT	0.075			

Analytical Method:
Extractable TPH (CT ETPH)
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE AND ANALYZED BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION (GC/FID).

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ND = Not Detected at or above the Reporting Limit
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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-05-SB2 9-11

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Sample ID : 06B10971 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	0.111	04/07/06	SY	0.008			

Field Sample # : AOC10-SS-2MS/MSD

Sample ID : 06B10969 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	0.209	04/07/06	SY	0.011			

Field Sample # : AOC19-MW-1 5-7

Sample ID : 06B10970 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	0.239	04/07/06	SY	0.008			

Analytical Method:
SW846 3050/7471
SAMPLES ARE DIGESTED WITH ACIDS AND THEN ANALYZED BY
COLD VAPOR (FLAMELESS) ATOMIC ABSORPTION SPECTROPHOTOMETRY

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : EB033006

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Sample ID : 06B10964

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/05/06	AMP	0.0015			
Arsenic	mg/l	ND	04/06/06	AMP	0.0005			
Barium	mg/l	ND	04/04/06	BAG	0.0050			
Beryllium	mg/l	ND	04/04/06	BAG	0.0025			
Cadmium	mg/l	ND	04/04/06	BAG	0.0050			
Chromium	mg/l	ND	04/04/06	BAG	0.005			
Copper	mg/l	ND	04/04/06	BAG	0.0050			
Lead	mg/l	ND	04/04/06	BAG	0.015			
Mercury	mg/l	ND	04/04/06	SY	0.00004			
Nickel	mg/l	ND	04/04/06	BAG	0.005			
Selenium	mg/l	ND	04/04/06	BAG	0.05			
Silver	mg/l	ND	04/04/06	BAG	0.005			
Thallium	mg/l	ND	04/05/06	AMP	0.0005			
Vanadium	mg/l	ND	04/04/06	BAG	0.050			
Zinc	mg/l	0.012	04/04/06	BAG	0.010			

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NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : **EB033106SB**
Sample ID : **06B10965**

Sampled : 3/31/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/05/06	AMP	0.0015			
Arsenic	mg/l	ND	04/06/06	AMP	0.0005			
Barium	mg/l	ND	04/04/06	BAG	0.0050			
Beryllium	mg/l	ND	04/04/06	BAG	0.0025			
Cadmium	mg/l	ND	04/04/06	BAG	0.0050			
Chromium	mg/l	ND	04/04/06	BAG	0.005			
Copper	mg/l	ND	04/04/06	BAG	0.0050			
Lead	mg/l	ND	04/04/06	BAG	0.015			
Mercury	mg/l	ND	04/04/06	SY	0.00004			
Nickel	mg/l	ND	04/04/06	BAG	0.005			
Selenium	mg/l	ND	04/04/06	BAG	0.05			
Silver	mg/l	ND	04/04/06	BAG	0.005			
Thallium	mg/l	ND	04/05/06	AMP	0.0005			
Vanadium	mg/l	ND	04/04/06	BAG	0.050			
Zinc	mg/l	0.014	04/04/06	BAG	0.010			

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LUCAS HELLERICH
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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : **EB033106SS**

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Sample ID : **06B10966**

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/05/06	AMP	0.0015			
Arsenic	mg/l	ND	04/06/06	AMP	0.0005			
Barium	mg/l	ND	04/04/06	BAG	0.0050			
Beryllium	mg/l	ND	04/04/06	BAG	0.0025			
Cadmium	mg/l	ND	04/04/06	BAG	0.0050			
Chromium	mg/l	ND	04/04/06	BAG	0.005			
Copper	mg/l	ND	04/04/06	BAG	0.0050			
Lead	mg/l	ND	04/04/06	BAG	0.015			
Mercury	mg/l	ND	04/04/06	SY	0.00004			
Nickel	mg/l	ND	04/04/06	BAG	0.005			
Selenium	mg/l	ND	04/04/06	BAG	0.05			
Silver	mg/l	ND	04/04/06	BAG	0.005			
Thallium	mg/l	ND	04/05/06	AMP	0.0005			
Vanadium	mg/l	ND	04/04/06	BAG	0.050			
Zinc	mg/l	0.013	04/04/06	BAG	0.010			

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Analytical Method: Antimony
SM 3113 B SB/SW7041
SAMPLES ARE DIGESTED WITH NITRIC ACID AND ANALYZED BY GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROPHOTOEMTRY.

Analytical Method: Arsenic
SM 3113 B AS
SAMPLES ARE DIGESTED WITH NITRIC ACID AND ANALYZED BY GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROPHOTOMETRY.

Analytical Method: Barium
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Beryllium
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Cadmium
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Chromium
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Copper
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Lead
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Mercury
EPA 245.1/SW846 7470
COLD VAPOR TECHNIQUE (FLAMELESS ABSORPTION AT 254 NM)

Analytical Method: Nickel
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Analytical Method: Selenium
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Silver
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Thallium
EPA 200.9/SW846 7841
GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROSCOPY

Analytical Method: Vanadium
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

Analytical Method: Zinc
EPA 200.7/SW846 6010
SAMPLES ARE ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96392
Job Number: 60004878

Field Sample # : AOC-05-SB2 9-11

Sample ID : 06B10971 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	18.0	04/05/06	KSH	0.63			

Field Sample # : AOC10-SS-2MS/MSD

Sample ID : 06B10969 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	51.3	04/05/06	KSH	0.63			

Field Sample # : AOC19-MW-1 5-7

Sample ID : 06B10970 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	125.	04/05/06	KSH	0.58			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : EB033006

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Sample ID : 06B10964

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	ug/l	ND	04/06/06	FD	0.30			
Acenaphthylene	ug/l	ND	04/06/06	FD	0.30			
Anthracene	ug/l	ND	04/06/06	FD	0.20			
Benzo(a)anthracene	ug/l	ND	04/06/06	FD	0.050			
Benzo(a)pyrene	ug/l	ND	04/06/06	FD	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/06/06	FD	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/06/06	FD	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/06/06	FD	0.200			
Chrysene	ug/l	ND	04/06/06	FD	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/06/06	FD	0.500			
Fluoranthene	ug/l	ND	04/06/06	FD	0.50			
Fluorene	ug/l	ND	04/06/06	FD	1.00			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/06/06	FD	0.500			
2-Methylnaphthalene	ug/l	ND	04/06/06	FD	1.00			
Naphthalene	ug/l	ND	04/06/06	FD	1.00			
Phenanthrene	ug/l	ND	04/06/06	FD	0.10			
Pyrene	ug/l	ND	04/06/06	FD	1.00			

Analytical Method:
625/8270
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH OR TURBOVAP EVAPORATIVE CONCENTRATION AND QUANTITATED BY GC/MS TARGET COMPOUND ANALYSIS

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : **EB033106SB**
Sample ID : **06B10965**

Sampled : 3/31/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	ug/l	ND	04/06/06	FD	0.30			
Acenaphthylene	ug/l	ND	04/06/06	FD	0.30			
Anthracene	ug/l	ND	04/06/06	FD	0.20			
Benzo(a)anthracene	ug/l	ND	04/06/06	FD	0.050			
Benzo(a)pyrene	ug/l	ND	04/06/06	FD	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/06/06	FD	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/06/06	FD	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/06/06	FD	0.200			
Chrysene	ug/l	ND	04/06/06	FD	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/06/06	FD	0.500			
Fluoranthene	ug/l	ND	04/06/06	FD	0.50			
Fluorene	ug/l	ND	04/06/06	FD	1.00			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/06/06	FD	0.500			
2-Methylnaphthalene	ug/l	ND	04/06/06	FD	1.00			
Naphthalene	ug/l	ND	04/06/06	FD	1.00			
Phenanthrene	ug/l	ND	04/06/06	FD	0.10			
Pyrene	ug/l	ND	04/06/06	FD	1.00			

Analytical Method:
625/8270
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH OR TURBOVAP EVAPORATIVE CONCENTRATION AND QUANTITATED BY GC/MS TARGET COMPOUND ANALYSIS

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : EB033106SS

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Sample ID : 06B10966

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	ug/l	ND	04/06/06	FD	0.30			
Acenaphthylene	ug/l	ND	04/06/06	FD	0.30			
Anthracene	ug/l	ND	04/06/06	FD	0.20			
Benzo(a)anthracene	ug/l	ND	04/06/06	FD	0.050			
Benzo(a)pyrene	ug/l	ND	04/06/06	FD	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/06/06	FD	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/06/06	FD	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/06/06	FD	0.200			
Chrysene	ug/l	ND	04/06/06	FD	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/06/06	FD	0.500			
Fluoranthene	ug/l	ND	04/06/06	FD	0.50			
Fluorene	ug/l	ND	04/06/06	FD	1.00			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/06/06	FD	0.500			
2-Methylnaphthalene	ug/l	ND	04/06/06	FD	1.00			
Naphthalene	ug/l	ND	04/06/06	FD	1.00			
Phenanthrene	ug/l	ND	04/06/06	FD	0.10			
Pyrene	ug/l	ND	04/06/06	FD	1.00			

Analytical Method:
625/8270
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH OR TURBOVAP EVAPORATIVE CONCENTRATION AND QUANTITATED BY GC/MS TARGET COMPOUND ANALYSIS

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-05-SB2 9-11

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Sample ID : 06B10971

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/10/06	BGL	0.22			
Acenaphthylene	mg/kg dry wt	ND	04/10/06	BGL	0.22			
Anthracene	mg/kg dry wt	ND	04/10/06	BGL	0.22			
Benzo(a)anthracene	mg/kg dry wt	0.28	04/10/06	BGL	0.21			
Benzo(a)pyrene	mg/kg dry wt	ND	04/10/06	BGL	0.22			
Benzo(b)fluoranthene	mg/kg dry wt	0.28	04/10/06	BGL	0.21			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/10/06	BGL	0.22			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/10/06	BGL	0.22			
Chrysene	mg/kg dry wt	0.25	04/10/06	BGL	0.21			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/10/06	BGL	0.22			
Fluoranthene	mg/kg dry wt	0.37	04/10/06	BGL	0.21			
Fluorene	mg/kg dry wt	ND	04/10/06	BGL	0.22			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/10/06	BGL	0.22			
2-Methylnaphthalene	mg/kg dry wt	0.54	04/10/06	BGL	0.21			
Naphthalene	mg/kg dry wt	ND	04/10/06	BGL	0.22			
Phenanthrene	mg/kg dry wt	ND	04/10/06	BGL	0.22			
Pyrene	mg/kg dry wt	0.40	04/10/06	BGL	0.21			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC10-SS-2MS/MSD
Sample ID : 06B10969
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96392
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/11/06	BGL	0.22			
Acenaphthylene	mg/kg dry wt	0.22	04/11/06	BGL	0.21			
Anthracene	mg/kg dry wt	ND	04/11/06	BGL	0.22			
Benzo(a)anthracene	mg/kg dry wt	0.67	04/11/06	BGL	0.21			
Benzo(a)pyrene	mg/kg dry wt	0.76	04/11/06	BGL	0.21			
Benzo(b)fluoranthene	mg/kg dry wt	1.08	04/11/06	BGL	0.21			
Benzo(g,h,i)perylene	mg/kg dry wt	0.52	04/11/06	BGL	0.21			
Benzo(k)fluoranthene	mg/kg dry wt	0.46	04/11/06	BGL	0.21			
Chrysene	mg/kg dry wt	0.90	04/11/06	BGL	0.21			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/11/06	BGL	0.22			
Fluoranthene	mg/kg dry wt	1.36	04/11/06	BGL	0.21			
Fluorene	mg/kg dry wt	ND	04/11/06	BGL	0.22			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	0.54	04/11/06	BGL	0.21			
2-Methylnaphthalene	mg/kg dry wt	ND	04/11/06	BGL	0.22			
Naphthalene	mg/kg dry wt	ND	04/11/06	BGL	0.22			
Phenanthrene	mg/kg dry wt	0.75	04/11/06	BGL	0.21			
Pyrene	mg/kg dry wt	1.41	04/11/06	BGL	0.21			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC19-MW-1 5-7
Sample ID : 06B10970
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96392
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Acenaphthylene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Anthracene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Benzo(a)anthracene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Benzo(a)pyrene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Benzo(b)fluoranthene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Chrysene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Fluoranthene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Fluorene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
2-Methylnaphthalene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Naphthalene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Phenanthrene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Pyrene	mg/kg dry wt	ND	04/10/06	BGL	0.19			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96392
Job Number: 60004878

Field Sample # : AOC-05-SB2 9-11

Sample ID : 06B10971 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	17.0	04/05/06	KSH	1.89			

Field Sample # : AOC10-SS-1

Sample ID : 06B10967 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	6.75	04/06/06	KSH	1.69			

Field Sample # : AOC10-SS-2MS/MSD

Sample ID : 06B10969 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	208.	04/05/06	KSH	1.89			

Field Sample # : AOC19-MW-1 5-7

Sample ID : 06B10970 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	51.8	04/05/06	KSH	1.75			

Field Sample # : AOCSAN-SS-2

Sample ID : 06B10968 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	3.09	04/06/06	KSH	1.74			

RL = Reporting Limit

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LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96392
Job Number: 60004878

Field Sample # : AOC-05-SB2 9-11

Sample ID : 06B10971 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/05/06	KSH	5.05			

Field Sample # : AOC10-SS-2MS/MSD

Sample ID : 06B10969 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/05/06	KSH	5.05			

Field Sample # : AOC19-MW-1 5-7

Sample ID : 06B10970 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/05/06	KSH	4.66			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96392
Job Number: 60004878

Field Sample # : AOC-05-SB2 9-11

Sample ID : 06B10971 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Selenium	mg/kg dry wt	ND	04/05/06	KSH	6.31			

Field Sample # : AOC10-SS-2MS/MSD

Sample ID : 06B10969 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Selenium	mg/kg dry wt	ND	04/05/06	KSH	6.31			

Field Sample # : AOC19-MW-1 5-7

Sample ID : 06B10970 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Selenium	mg/kg dry wt	ND	04/05/06	KSH	5.82			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96392
Job Number: 60004878

Field Sample # : AOC-05-SB2 9-11
Sample ID : 06B10971 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	79.3	04/05/06	CRM				

Field Sample # : AOC10-SS-1
Sample ID : 06B10967 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	88.9	04/07/06	LL				

Field Sample # : AOC10-SS-2MS/MSD
Sample ID : 06B10969 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	79.3	04/05/06	CRM				

Field Sample # : AOC19-MW-1 5-7
Sample ID : 06B10970 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	85.9	04/05/06	CRM				

Field Sample # : AOCSAN-SS-2
Sample ID : 06B10968 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	86.3	04/07/06	LL				

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006

LIMS-BAT #: LIMS-96392
Job Number: 60004878

Analytical Method:
SM 2540G
PERCENT OF SAMPLE REMAINING AFTER DRYING OVERNIGHT AT 103-105 DEGREES CENTIGRADE.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96392
Job Number: 60004878

Field Sample # : AOC-05-SB2 9-11

Sample ID : 06B10971 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/05/06	KSH	3.79			

Field Sample # : AOC10-SS-2MS/MSD

Sample ID : 06B10969 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/05/06	KSH	3.79			

Field Sample # : AOC19-MW-1 5-7

Sample ID : 06B10970 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/05/06	KSH	3.49			

Analytical Method:
SW846 3050/6010
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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96392
Job Number: 60004878

Field Sample # : AOC-05-SB2 9-11

Sample ID : 06B10971 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Vanadium	mg/kg dry wt	30.6	04/05/06	KSH	6.31			

Field Sample # : AOC10-SS-2MS/MSD

Sample ID : 06B10969 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Vanadium	mg/kg dry wt	37.4	04/05/06	KSH	6.31			

Field Sample # : AOC19-MW-1 5-7

Sample ID : 06B10970 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Vanadium	mg/kg dry wt	39.1	04/05/06	KSH	5.82			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96392
Job Number: 60004878

Field Sample # : AOC-05-SB2 9-11

Sample ID : 06B10971 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	58.4	04/05/06	KSH	1.26			

Field Sample # : AOC10-SS-2MS/MSD

Sample ID : 06B10969 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	222.	04/05/06	KSH	1.26			

Field Sample # : AOC19-MW-1 5-7

Sample ID : 06B10970 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	231.	04/05/06	KSH	1.16			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006

LIMS-BAT #: LIMS-96392
Job Number: 60004878

The following notes were attached to the reported analysis :

Sample ID: * 06B10969
Analysis: etph dry weight

SAMPLE ANALYTE LEVEL WAS SUCH THAT A DILUTION HAD TO BE MADE FOR SAMPLE QUANTITATION PURPOSES. DUE TO THE ORDER(S) OF MAGNITUDE DIFFERENCE BETWEEN SAMPLE AND SPIKE LEVEL A REPRESENTATIVE RECOVERY COULD NOT BE OBTAINED.

** END OF REPORT **

RL = Reporting Limit

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96392

QC Batch Number: GC/FID-15228

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10964					
	Terphenyl	Surrogate Recovery	107.8	%	50-150
06B10965					
	Terphenyl	Surrogate Recovery	105.5	%	50-150
06B10966					
	Terphenyl	Surrogate Recovery	104.2	%	50-150
BLANK-86752					
	Extractable TPH (ETPH)	Blank	<0.075	mg/l	
LFBLANK-50508					
	Extractable TPH (ETPH)	Lab Fort Blank Amt.	1.000	mg/l	
		Lab Fort Blk. Found	0.832	mg/l	
		Lab Fort Blk. % Rec.	83.179	%	60-120

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96392

QC Batch Number: GC/FID-15229

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10969					
	Terphenyl	Surrogate Recovery	106.5	%	50-150
06B10970					
	Terphenyl	Surrogate Recovery	61.0	%	50-150
06B10971					
	Terphenyl	Surrogate Recovery	N.M.	%	50-150
BLANK-86748					
	Extractable TPH (ETPH)	Blank	<10.	mg/kg dry weig	
LFBLANK-50505					
	Extractable TPH (ETPH)	Lab Fort Blank Amt.	33.3	mg/kg dry weig	
		Lab Fort Blk. Found	30.7	mg/kg dry weig	
		Lab Fort Blk. % Rec.	92.0	%	60-120

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96392

QC Batch Number: GCMS/SEMI-8081

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10964					
	Nitrobenzene-d5	Surrogate Recovery	74.3	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	71.5	%	30-130
	Terphenyl-d14	Surrogate Recovery	85.7	%	30-130
06B10965					
	Nitrobenzene-d5	Surrogate Recovery	79.8	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	76.2	%	30-130
	Terphenyl-d14	Surrogate Recovery	88.5	%	30-130
06B10966					
	Nitrobenzene-d5	Surrogate Recovery	76.6	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	72.9	%	30-130
	Terphenyl-d14	Surrogate Recovery	87.9	%	30-130
BLANK-86729					
	Naphthalene	Blank	<1.00	ug/l	
	Acenaphthene	Blank	<0.30	ug/l	
	Acenaphthylene	Blank	<0.30	ug/l	
	Anthracene	Blank	<0.20	ug/l	
	Benzo(a)anthracene	Blank	<0.050	ug/l	
	Benzo(a)pyrene	Blank	<0.100	ug/l	
	Benzo(b)fluoranthene	Blank	<0.050	ug/l	
	Benzo(g,h,i)perylene	Blank	<0.500	ug/l	
	Chrysene	Blank	<0.20	ug/l	
	Dibenz(a,h)anthracene	Blank	<0.500	ug/l	
	Fluoranthene	Blank	<0.50	ug/l	
	Fluorene	Blank	<1.00	ug/l	
	Indeno(1,2,3-cd)pyrene	Blank	<0.500	ug/l	
	2-Methylnaphthalene	Blank	<1.00	ug/l	
	Phenanthrene	Blank	<0.10	ug/l	
	Pyrene	Blank	<1.00	ug/l	
	Benzo(k)fluoranthene	Blank	<0.200	ug/l	
LFBLANK-50489					
	Naphthalene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	72.92	ug/l	
		Lab Fort Blk. % Rec.	72.92	%	30-130
	Acenaphthene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	84.33	ug/l	
		Lab Fort Blk. % Rec.	84.33	%	40-140
	Acenaphthylene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	83.94	ug/l	
		Lab Fort Blk. % Rec.	83.94	%	40-140
	Anthracene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	79.37	ug/l	
		Lab Fort Blk. % Rec.	79.37	%	40-140
	Benzo(a)anthracene	Lab Fort Blank Amt.	100.000	ug/l	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96392

QC Batch Number: GCMS/SEMI-8081

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50489					
	Benzo(a)anthracene	Lab Fort Blk. Found	94.000	ug/l	
		Lab Fort Blk. % Rec.	94.000	%	40-140
	Benzo(a)pyrene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	94.810	ug/l	
		Lab Fort Blk. % Rec.	94.810	%	40-140
	Benzo(b)fluoranthene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	99.820	ug/l	
		Lab Fort Blk. % Rec.	99.820	%	40-140
	Benzo(g,h,i)perylene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	102.340	ug/l	
		Lab Fort Blk. % Rec.	102.340	%	30-130
	Chrysene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	82.64	ug/l	
		Lab Fort Blk. % Rec.	82.64	%	40-140
	Dibenz(a,h)anthracene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	111.240	ug/l	
		Lab Fort Blk. % Rec.	111.240	%	30-130
	Fluoranthene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	83.55	ug/l	
		Lab Fort Blk. % Rec.	83.55	%	40-140
	Fluorene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	86.74	ug/l	
		Lab Fort Blk. % Rec.	86.74	%	40-140
	Indeno(1,2,3-cd)pyrene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	105.920	ug/l	
		Lab Fort Blk. % Rec.	105.920	%	40-140
	2-Methylnaphthalene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	76.64	ug/l	
		Lab Fort Blk. % Rec.	76.64	%	30-130
	Phenanthrene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	92.72	ug/l	
		Lab Fort Blk. % Rec.	92.72	%	40-140
	Pyrene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	98.09	ug/l	
		Lab Fort Blk. % Rec.	98.09	%	40-140
	Benzo(k)fluoranthene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	93.130	ug/l	
		Lab Fort Blk. % Rec.	93.130	%	40-140

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96392

QC Batch Number: GCMS/SEMI-8083

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10969					
	Nitrobenzene-d5	Surrogate Recovery	60.6	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	56.2	%	30-130
	Terphenyl-d14	Surrogate Recovery	59.2	%	30-130
06B10970					
	Nitrobenzene-d5	Surrogate Recovery	59.8	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	37.0	%	30-130
	Terphenyl-d14	Surrogate Recovery	66.2	%	30-130
06B10971					
	Nitrobenzene-d5	Surrogate Recovery	63.5	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	60.9	%	30-130
	Terphenyl-d14	Surrogate Recovery	70.0	%	30-130
BLANK-86778					
	Naphthalene	Blank	<0.17	mg/kg dry wt	
	Acenaphthene	Blank	<0.17	mg/kg dry wt	
	Acenaphthylene	Blank	<0.17	mg/kg dry wt	
	Anthracene	Blank	<0.17	mg/kg dry wt	
	Benzo(a)anthracene	Blank	<0.17	mg/kg dry wt	
	Benzo(a)pyrene	Blank	<0.17	mg/kg dry wt	
	Benzo(b)fluoranthene	Blank	<0.17	mg/kg dry wt	
	Benzo(g,h,i)perylene	Blank	<0.17	mg/kg dry wt	
	Chrysene	Blank	<0.17	mg/kg dry wt	
	Dibenz(a,h)anthracene	Blank	<0.17	mg/kg dry wt	
	Fluoranthene	Blank	<0.17	mg/kg dry wt	
	Fluorene	Blank	<0.17	mg/kg dry wt	
	Indeno(1,2,3-cd)pyrene	Blank	<0.17	mg/kg dry wt	
	2-Methylnaphthalene	Blank	<0.17	mg/kg dry wt	
	Phenanthrene	Blank	<0.17	mg/kg dry wt	
	Pyrene	Blank	<0.17	mg/kg dry wt	
	Benzo(k)fluoranthene	Blank	<0.17	mg/kg dry wt	
LFBLANK-50527					
	Naphthalene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.15	mg/kg dry wt	
		Lab Fort Blk. % Rec.	68.84	%	40-140
	Acenaphthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.24	mg/kg dry wt	
		Lab Fort Blk. % Rec.	74.20	%	40-140
	Acenaphthylene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.20	mg/kg dry wt	
		Lab Fort Blk. % Rec.	72.00	%	40-140
	Anthracene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.13	mg/kg dry wt	
		Lab Fort Blk. % Rec.	68.00	%	40-140
	Benzo(a)anthracene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	

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LFBLANK-50527					
	Benzo(a)anthracene	Lab Fort Blk. Found	0.90	mg/kg dry wt	
		Lab Fort Blk. % Rec.	53.80	%	40-140
	Benzo(a)pyrene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.16	mg/kg dry wt	
		Lab Fort Blk. % Rec.	69.80	%	40-140
	Benzo(b)fluoranthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.35	mg/kg dry wt	
		Lab Fort Blk. % Rec.	81.06	%	40-140
	Benzo(g,h,i)perylene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.31	mg/kg dry wt	
		Lab Fort Blk. % Rec.	78.60	%	40-140
	Chrysene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.15	mg/kg dry wt	
		Lab Fort Blk. % Rec.	68.80	%	40-140
	Dibenz(a,h)anthracene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.38	mg/kg dry wt	
		Lab Fort Blk. % Rec.	82.86	%	40-140
	Fluoranthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.03	mg/kg dry wt	
		Lab Fort Blk. % Rec.	61.72	%	40-140
	Fluorene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.14	mg/kg dry wt	
		Lab Fort Blk. % Rec.	68.48	%	40-140
	Indeno(1,2,3-cd)pyrene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.33	mg/kg dry wt	
		Lab Fort Blk. % Rec.	80.00	%	40-140
	2-Methylnaphthalene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.06	mg/kg dry wt	
		Lab Fort Blk. % Rec.	63.86	%	40-140
	Phenanthrene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.16	mg/kg dry wt	
		Lab Fort Blk. % Rec.	69.34	%	40-140
	Pyrene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.11	mg/kg dry wt	
		Lab Fort Blk. % Rec.	66.74	%	40-140
	Benzo(k)fluoranthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.30	mg/kg dry wt	
		Lab Fort Blk. % Rec.	77.80	%	40-140

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QC Batch Number: GCMS/VOL-14288

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10963					
	1,2-Dichloroethane-d4	Surrogate Recovery	103.080	%	70-130
	Toluene-d8	Surrogate Recovery	91.560	%	70-130
	Bromofluorobenzene	Surrogate Recovery	87.640	%	70-130
BLANK-86644					
	Acetone	Blank	<0.10	mg/kg	
	Benzene	Blank	<0.002	mg/kg	
	Carbon Tetrachloride	Blank	<0.002	mg/kg	
	Chloroform	Blank	<0.004	mg/kg	
	1,2-Dichloroethane	Blank	<0.002	mg/kg	
	1,4-Dichlorobenzene	Blank	<0.002	mg/kg	
	Ethyl Benzene	Blank	<0.002	mg/kg	
	2-Butanone (MEK)	Blank	<0.040	mg/kg	
	MIBK	Blank	<0.020	mg/kg	
	Naphthalene	Blank	<0.010	mg/kg	
	Styrene	Blank	<0.002	mg/kg	
	Tetrachloroethylene	Blank	<0.002	mg/kg	
	Toluene	Blank	<0.002	mg/kg	
	1,1,1-Trichloroethane	Blank	<0.002	mg/kg	
	Trichloroethylene	Blank	<0.002	mg/kg	
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Blank	<0.010	mg/kg	
	Trichlorofluoromethane	Blank	<0.010	mg/kg	
	o-Xylene	Blank	<0.002	mg/kg	
	m + p Xylene	Blank	<0.004	mg/kg	
	1,2-Dichlorobenzene	Blank	<0.002	mg/kg	
	1,3-Dichlorobenzene	Blank	<0.002	mg/kg	
	1,1-Dichloroethane	Blank	<0.002	mg/kg	
	1,1-Dichloroethylene	Blank	<0.004	mg/kg	
	1,4-Dioxane	Blank	<0.10	mg/kg	
	MTBE	Blank	<0.004	mg/kg	
	trans-1,2-Dichloroethylene	Blank	<0.002	mg/kg	
	Vinyl Chloride	Blank	<0.010	mg/kg	
	Methylene Chloride	Blank	<0.020	mg/kg	
	Chlorobenzene	Blank	<0.002	mg/kg	
	Chloromethane	Blank	<0.010	mg/kg	
	Bromomethane	Blank	<0.010	mg/kg	
	Chloroethane	Blank	<0.020	mg/kg	
	cis-1,3-Dichloropropene	Blank	<0.001	mg/kg	
	trans-1,3-Dichloropropene	Blank	<0.001	mg/kg	
	Chlorodibromomethane	Blank	<0.001	mg/kg	
	1,1,2-Trichloroethane	Blank	<0.002	mg/kg	
	Bromoform	Blank	<0.002	mg/kg	
	1,1,2,2-Tetrachloroethane	Blank	<0.001	mg/kg	
	2-Chlorotoluene	Blank	<0.002	mg/kg	

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QC Batch Number: GCMS/VOL-14288

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86644					
	Hexachlorobutadiene	Blank	<0.002	mg/kg	
	Isopropylbenzene	Blank	<0.002	mg/kg	
	p-Isopropyltoluene	Blank	<0.002	mg/kg	
	n-Propylbenzene	Blank	<0.002	mg/kg	
	sec-Butylbenzene	Blank	<0.002	mg/kg	
	tert-Butylbenzene	Blank	<0.002	mg/kg	
	1,2,3-Trichlorobenzene	Blank	<0.010	mg/kg	
	1,2,4-Trichlorobenzene	Blank	<0.010	mg/kg	
	1,2,4-Trimethylbenzene	Blank	<0.002	mg/kg	
	1,3,5-Trimethylbenzene	Blank	<0.002	mg/kg	
	Dibromomethane	Blank	<0.002	mg/kg	
	cis-1,2-Dichloroethylene	Blank	<0.002	mg/kg	
	4-Chlorotoluene	Blank	<0.002	mg/kg	
	1,1-Dichloropropene	Blank	<0.002	mg/kg	
	1,2-Dichloropropane	Blank	<0.002	mg/kg	
	1,3-Dichloropropane	Blank	<0.001	mg/kg	
	2,2-Dichloropropane	Blank	<0.002	mg/kg	
	1,1,1,2-Tetrachloroethane	Blank	<0.002	mg/kg	
	1,2,3-Trichloropropane	Blank	<0.002	mg/kg	
	n-Butylbenzene	Blank	<0.002	mg/kg	
	Dichlorodifluoromethane	Blank	<0.020	mg/kg	
	Bromochloromethane	Blank	<0.002	mg/kg	
	Bromobenzene	Blank	<0.002	mg/kg	
	Acrylonitrile	Blank	<0.020	mg/kg	
	Carbon Disulfide	Blank	<0.006	mg/kg	
	2-Hexanone	Blank	<0.020	mg/kg	
	trans-1,4-Dichloro-2-Butene	Blank	<0.010	mg/kg	
	Diethyl Ether	Blank	<0.020	mg/kg	
	Bromodichloromethane	Blank	<0.002	mg/kg	
	1,2-Dibromo-3-Chloropropane	Blank	<0.002	mg/kg	
	1,2-Dibromoethane	Blank	<0.001	mg/kg	
	Tetrahydrofuran	Blank	<0.010	mg/kg	
	tert-Butyl Alcohol	Blank	<0.040	mg/kg	
	Diisopropyl Ether	Blank	<0.020	mg/kg	
	tert-Butylethyl Ether	Blank	<0.001	mg/kg	
	tert-Amylmethyl Ether	Blank	<0.001	mg/kg	

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QC Batch Number: GCMS/VOL-14289

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10970					
	1,2-Dichloroethane-d4	Surrogate Recovery	109.960	%	70-130
	Toluene-d8	Surrogate Recovery	92.200	%	70-130
	Bromofluorobenzene	Surrogate Recovery	82.680	%	70-130
06B10971					
	1,2-Dichloroethane-d4	Surrogate Recovery	93.920	%	70-130
	Toluene-d8	Surrogate Recovery	100.360	%	70-130
	Bromofluorobenzene	Surrogate Recovery	103.120	%	70-130
BLANK-86642					
	Acetone	Blank	<0.10	mg/kg dry wt	
	Benzene	Blank	<0.002	mg/kg dry wt	
	Carbon Tetrachloride	Blank	<0.002	mg/kg dry wt	
	Chloroform	Blank	<0.004	mg/kg dry wt	
	1,2-Dichloroethane	Blank	<0.002	mg/kg dry wt	
	1,4-Dichlorobenzene	Blank	<0.002	mg/kg dry wt	
	Ethyl Benzene	Blank	<0.002	mg/kg dry wt	
	2-Butanone (MEK)	Blank	<0.040	mg/kg dry wt	
	MIBK	Blank	<0.020	mg/kg dry wt	
	Naphthalene	Blank	<0.010	mg/kg dry wt	
	Styrene	Blank	<0.002	mg/kg dry wt	
	Tetrachloroethylene	Blank	<0.002	mg/kg dry wt	
	Toluene	Blank	<0.002	mg/kg dry wt	
	1,1,1-Trichloroethane	Blank	<0.002	mg/kg dry wt	
	Trichloroethylene	Blank	<0.002	mg/kg dry wt	
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Blank	<0.010	mg/kg dry wt	
	Trichlorofluoromethane	Blank	<0.010	mg/kg dry wt	
	o-Xylene	Blank	<0.002	mg/kg dry wt	
	m + p Xylene	Blank	<0.004	mg/kg dry wt	
	1,2-Dichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,3-Dichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,1-Dichloroethane	Blank	<0.002	mg/kg dry wt	
	1,1-Dichloroethylene	Blank	<0.004	mg/kg dry wt	
	1,4-Dioxane	Blank	<0.10	mg/kg dry wt	
	MTBE	Blank	<0.004	mg/kg dry wt	
	trans-1,2-Dichloroethylene	Blank	<0.002	mg/kg dry wt	
	Vinyl Chloride	Blank	<0.010	mg/kg dry wt	
	Methylene Chloride	Blank	<0.020	mg/kg dry wt	
	Chlorobenzene	Blank	<0.002	mg/kg dry wt	
	Chloromethane	Blank	<0.010	mg/kg dry wt	
	Bromomethane	Blank	<0.010	mg/kg dry wt	
	Chloroethane	Blank	<0.020	mg/kg dry wt	
	cis-1,3-Dichloropropene	Blank	<0.001	mg/kg dry wt	
	trans-1,3-Dichloropropene	Blank	<0.001	mg/kg dry wt	
	Chlorodibromomethane	Blank	<0.001	mg/kg dry wt	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86642					
	1,1,2-Trichloroethane	Blank	<0.002	mg/kg dry wt	
	Bromoform	Blank	<0.002	mg/kg dry wt	
	1,1,2,2-Tetrachloroethane	Blank	<0.001	mg/kg dry wt	
	2-Chlorotoluene	Blank	<0.002	mg/kg dry wt	
	Hexachlorobutadiene	Blank	<0.002	mg/kg dry wt	
	Isopropylbenzene	Blank	<0.002	mg/kg dry wt	
	p-Isopropyltoluene	Blank	<0.002	mg/kg dry wt	
	n-Propylbenzene	Blank	<0.002	mg/kg dry wt	
	sec-Butylbenzene	Blank	<0.002	mg/kg dry wt	
	tert-Butylbenzene	Blank	<0.002	mg/kg dry wt	
	1,2,3-Trichlorobenzene	Blank	<0.010	mg/kg dry wt	
	1,2,4-Trichlorobenzene	Blank	<0.010	mg/kg dry wt	
	1,2,4-Trimethylbenzene	Blank	<0.002	mg/kg dry wt	
	1,3,5-Trimethylbenzene	Blank	<0.002	mg/kg dry wt	
	4-Chlorotoluene	Blank	<0.002	mg/kg dry wt	
	Dibromomethane	Blank	<0.002	mg/kg dry wt	
	cis-1,2-Dichloroethylene	Blank	<0.002	mg/kg dry wt	
	1,1-Dichloropropene	Blank	<0.002	mg/kg dry wt	
	1,2-Dichloropropane	Blank	<0.002	mg/kg dry wt	
	1,3-Dichloropropane	Blank	<0.001	mg/kg dry wt	
	2,2-Dichloropropane	Blank	<0.002	mg/kg dry wt	
	1,1,1,2-Tetrachloroethane	Blank	<0.002	mg/kg dry wt	
	1,2,3-Trichloropropane	Blank	<0.002	mg/kg dry wt	
	n-Butylbenzene	Blank	<0.002	mg/kg dry wt	
	Dichlorodifluoromethane	Blank	<0.020	mg/kg dry wt	
	Bromochloromethane	Blank	<0.002	mg/kg dry wt	
	Bromobenzene	Blank	<0.002	mg/kg dry wt	
	Acrylonitrile	Blank	<0.020	mg/kg dry wt	
	Carbon Disulfide	Blank	<0.006	mg/kg dry wt	
	2-Hexanone	Blank	<0.020	mg/kg dry wt	
	trans-1,4-Dichloro-2-Butene	Blank	<0.010	mg/kg dry wt	
	Diethyl Ether	Blank	<0.020	mg/kg dry wt	
	Bromodichloromethane	Blank	<0.002	mg/kg dry wt	
	1,2-Dibromo-3-Chloropropane	Blank	<0.002	mg/kg dry wt	
	1,2-Dibromoethane	Blank	<0.001	mg/kg dry wt	
	Tetrahydrofuran	Blank	<0.010	mg/kg dry wt	
	tert-Butyl Alcohol	Blank	<0.040	mg/kg dry wt	
	Diisopropyl Ether	Blank	<0.001	mg/kg dry wt	
	tert-Butylethyl Ether	Blank	<0.001	mg/kg dry wt	
	tert-Amylmethyl Ether	Blank	<0.001	mg/kg dry wt	
LFBLANK-50428					
	Acetone	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.048	mg/kg dry wt	

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LFBLANK-50428					
	Acetone	Lab Fort Blk. % Rec.	239.600	%	50-155
	Benzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.300	%	70-130
	Carbon Tetrachloride	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.200	%	70-130
	Chloroform	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.300	%	70-130
	1,2-Dichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.800	%	70-130
	1,4-Dichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.600	%	70-130
	Ethyl Benzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	107.700	%	70-130
	2-Butanone (MEK)	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.042	mg/kg dry wt	
		Lab Fort Blk. % Rec.	209.200	%	50-155
	MIBK	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.030	mg/kg dry wt	
		Lab Fort Blk. % Rec.	148.400	%	50-155
	Naphthalene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.013	mg/kg dry wt	
		Lab Fort Blk. % Rec.	64.600	%	70-130
	Styrene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.900	%	70-130
	Tetrachloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	111.200	%	70-130
	Toluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.600	%	70-130
	1,1,1-Trichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.000	%	70-130
	Trichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.000	%	70-130

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LFBLANK-50428					
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	111.100	%	
	Trichlorofluoromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.200	%	50-155
	o-Xylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.500	%	70-130
	m + p Xylene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.045	mg/kg dry wt	
		Lab Fort Blk. % Rec.	112.700	%	70-130
	1,2-Dichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.500	%	70-130
	1,3-Dichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.400	%	70-130
	1,1-Dichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.800	%	70-130
	1,1-Dichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.800	%	70-130
	1,4-Dioxane	Lab Fort Blank Amt.	0.200	mg/kg dry wt	
		Lab Fort Blk. Found	0.117	mg/kg dry wt	
		Lab Fort Blk. % Rec.	58.600	%	50-155
	MTBE	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.043	mg/kg dry wt	
		Lab Fort Blk. % Rec.	107.900	%	50-155
	trans-1,2-Dichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.000	%	70-130
	Vinyl Chloride	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.000	%	70-130
	Methylene Chloride	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	93.800	%	50-155
	Chlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.000	%	70-130
	Chloromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96392

QC Batch Number: GCMS/VOL-14289

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50428					
	Chloromethane	Lab Fort Blk. Found	0.017	mg/kg dry wt	
		Lab Fort Blk. % Rec.	83.500	%	50-155
	Bromomethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.300	%	50-155
	Chloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.500	%	70-130
	cis-1,3-Dichloropropene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.800	%	70-130
	trans-1,3-Dichloropropene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.200	%	70-130
	Chlorodibromomethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.000	%	70-130
	1,1,2-Trichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.300	%	70-130
	Bromoform	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.100	%	70-130
	1,1,2,2-Tetrachloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	108.900	%	70-130
	2-Chlorotoluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.600	%	70-130
	Hexachlorobutadiene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.300	%	50-155
	Isopropylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.600	%	70-130
	p-Isopropyltoluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	114.400	%	70-130
	n-Propylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	112.400	%	70-130
	sec-Butylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.024	mg/kg dry wt	

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LFBLANK-50428					
	sec-Butylbenzene	Lab Fort Blk. % Rec.	120.300	%	70-130
	tert-Butylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.026	mg/kg dry wt	
		Lab Fort Blk. % Rec.	130.000	%	50-155
	1,2,3-Trichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.015	mg/kg dry wt	
		Lab Fort Blk. % Rec.	76.100	%	70-130
	1,2,4-Trichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.015	mg/kg dry wt	
		Lab Fort Blk. % Rec.	73.900	%	70-130
	1,2,4-Trimethylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	113.600	%	70-130
	1,3,5-Trimethylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.600	%	70-130
	4-Chlorotoluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.200	%	70-130
	Dibromomethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.600	%	70-130
	cis-1,2-Dichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.900	%	70-130
	1,1-Dichloropropene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.100	%	70-130
	1,2-Dichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.500	%	70-130
	1,3-Dichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.700	%	70-130
	2,2-Dichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.300	%	50-155
	1,1,1,2-Tetrachloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.200	%	70-130
	1,2,3-Trichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.200	%	70-130

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LFBLANK-50428					
	n-Butylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.500	%	50-155
	Dichlorodifluoromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.013	mg/kg dry wt	
		Lab Fort Blk. % Rec.	66.200	%	50-155
	Bromochloromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.400	%	70-130
	Bromobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.000	%	70-130
	Acrylonitrile	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.029	mg/kg dry wt	
		Lab Fort Blk. % Rec.	145.500	%	
	Carbon Disulfide	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.024	mg/kg dry wt	
		Lab Fort Blk. % Rec.	117.600	%	70-130
	2-Hexanone	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.038	mg/kg dry wt	
		Lab Fort Blk. % Rec.	190.100	%	50-155
	trans-1,4-Dichloro-2-Butene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	90.900	%	
	Diethyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	114.300	%	50-155
	Bromodichloromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.700	%	70-130
	1,2-Dibromo-3-Chloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.200	%	70-130
	1,2-Dibromoethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.700	%	70-130
	Tetrahydrofuran	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.300	%	50-155
	tert-Butyl Alcohol	Lab Fort Blank Amt.	0.100	mg/kg dry wt	
		Lab Fort Blk. Found	0.101	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.380	%	
	Diisopropyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	

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LFBLANK-50428					
	Diisopropyl Ether	Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	109.300	%	50-155
	tert-Butylethyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.900	%	50-155
	tert-Amylmethyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.400	%	50-155

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QC Batch Number: GCMS/VOL-14342

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10964					
	1,2-Dichloroethane-d4	Surrogate Recovery	102.6	%	70-130
	Toluene-d8	Surrogate Recovery	100.3	%	70-130
	Bromofluorobenzene	Surrogate Recovery	99.8	%	70-130
BLANK-86813					
	Acetone	Blank	<5.0	ug/l	
	Benzene	Blank	<0.5	ug/l	
	Carbon Tetrachloride	Blank	<0.5	ug/l	
	Chloroform	Blank	<0.5	ug/l	
	1,2-Dichloroethane	Blank	<0.5	ug/l	
	1,4-Dichlorobenzene	Blank	<0.5	ug/l	
	Ethyl Benzene	Blank	<0.5	ug/l	
	2-Butanone (MEK)	Blank	<2.0	ug/l	
	MIBK	Blank	<2.0	ug/l	
	Naphthalene	Blank	<2.0	ug/l	
	Styrene	Blank	<0.5	ug/l	
	Tetrachloroethylene	Blank	<0.5	ug/l	
	Toluene	Blank	<0.5	ug/l	
	1,1,1-Trichloroethane	Blank	<0.5	ug/l	
	Trichloroethylene	Blank	<0.5	ug/l	
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Blank	<0.5	ug/l	
	Trichlorofluoromethane	Blank	<0.5	ug/l	
	o-Xylene	Blank	<0.5	ug/l	
	m + p Xylene	Blank	<1.0	ug/l	
	1,2-Dichlorobenzene	Blank	<0.5	ug/l	
	1,3-Dichlorobenzene	Blank	<0.5	ug/l	
	1,1-Dichloroethane	Blank	<0.5	ug/l	
	1,1-Dichloroethylene	Blank	<0.5	ug/l	
	1,4-Dioxane	Blank	<50.0	ug/l	
	MTBE	Blank	<0.5	ug/l	
	trans-1,2-Dichloroethylene	Blank	<0.5	ug/l	
	Vinyl Chloride	Blank	<0.5	ug/l	
	Methylene Chloride	Blank	<0.5	ug/l	
	Chlorobenzene	Blank	<0.5	ug/l	
	Chloromethane	Blank	<0.5	ug/l	
	Bromomethane	Blank	<5.0	ug/l	
	Chloroethane	Blank	<0.5	ug/l	
	cis-1,3-Dichloropropene	Blank	<0.5	ug/l	
	trans-1,3-Dichloropropene	Blank	<0.5	ug/l	
	Chlorodibromomethane	Blank	<0.5	ug/l	
	1,1,2-Trichloroethane	Blank	<0.5	ug/l	
	Bromoform	Blank	<1.0	ug/l	
	1,1,2,2-Tetrachloroethane	Blank	<0.5	ug/l	
	2-Chlorotoluene	Blank	<0.5	ug/l	

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BLANK-86813					
	Hexachlorobutadiene	Blank	<0.5	ug/l	
	Isopropylbenzene	Blank	<0.5	ug/l	
	p-Isopropyltoluene	Blank	<0.5	ug/l	
	n-Propylbenzene	Blank	<0.5	ug/l	
	sec-Butylbenzene	Blank	<0.5	ug/l	
	tert-Butylbenzene	Blank	<0.5	ug/l	
	1,2,3-Trichlorobenzene	Blank	<1.0	ug/l	
	1,2,4-Trichlorobenzene	Blank	<1.0	ug/l	
	1,2,4-Trimethylbenzene	Blank	<0.5	ug/l	
	1,3,5-Trimethylbenzene	Blank	<0.5	ug/l	
	Dibromomethane	Blank	<0.5	ug/l	
	cis-1,2-Dichloroethylene	Blank	<0.5	ug/l	
	4-Chlorotoluene	Blank	<0.5	ug/l	
	1,1-Dichloropropene	Blank	<0.5	ug/l	
	1,2-Dichloropropane	Blank	<0.5	ug/l	
	1,3-Dichloropropane	Blank	<0.5	ug/l	
	2,2-Dichloropropane	Blank	<1.0	ug/l	
	1,1,1,2-Tetrachloroethane	Blank	<0.5	ug/l	
	1,2,3-Trichloropropane	Blank	<0.5	ug/l	
	n-Butylbenzene	Blank	<0.5	ug/l	
	Dichlorodifluoromethane	Blank	<5.0	ug/l	
	Bromochloromethane	Blank	<0.5	ug/l	
	Bromobenzene	Blank	<0.5	ug/l	
	Acrylonitrile	Blank	<2.0	ug/l	
	Carbon Disulfide	Blank	<0.5	ug/l	
	2-Hexanone	Blank	<2.0	ug/l	
	trans-1,4-Dichloro-2-Butene	Blank	<0.5	ug/l	
	Diethyl Ether	Blank	<0.5	ug/l	
	Bromodichloromethane	Blank	<0.5	ug/l	
	1,2-Dibromo-3-Chloropropane	Blank	<0.5	ug/l	
	1,2-Dibromoethane	Blank	<0.50	ug/l	
	Tetrahydrofuran	Blank	<0.5	ug/l	
	tert-Butyl Alcohol	Blank	<5.0	ug/l	
	Diisopropyl Ether	Blank	<0.5	ug/l	
	tert-Butylethyl Ether	Blank	<0.5	ug/l	
	tert-Amylmethyl Ether	Blank	<0.5	ug/l	
LFBLANK-50555					
	Acetone	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	13.4	ug/l	
		Lab Fort Blk. % Rec.	134.5	%	50-155
	Benzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.0	ug/l	
		Lab Fort Blk. % Rec.	80.3	%	70-130

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LFBLANK-50555					
	Carbon Tetrachloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.4	ug/l	
		Lab Fort Blk. % Rec.	94.3	%	70-130
	Chloroform	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.7	ug/l	
		Lab Fort Blk. % Rec.	86.7	%	70-130
	1,2-Dichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.3	ug/l	
		Lab Fort Blk. % Rec.	83.4	%	70-130
	1,4-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.6	ug/l	
		Lab Fort Blk. % Rec.	86.1	%	70-130
	Ethyl Benzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.0	ug/l	
		Lab Fort Blk. % Rec.	89.7	%	70-130
	2-Butanone (MEK)	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	2.9	ug/l	
		Lab Fort Blk. % Rec.	29.3	%	50-155
	MIBK	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	5.9	ug/l	
		Lab Fort Blk. % Rec.	59.0	%	50-155
	Naphthalene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.8	ug/l	
		Lab Fort Blk. % Rec.	88.2	%	70-130
	Styrene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	91.2	%	70-130
	Tetrachloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.4	ug/l	
		Lab Fort Blk. % Rec.	94.1	%	70-130
	Toluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.1	ug/l	
		Lab Fort Blk. % Rec.	80.9	%	70-130
	1,1,1-Trichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.8	ug/l	
		Lab Fort Blk. % Rec.	78.0	%	70-130
	Trichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.5	ug/l	
		Lab Fort Blk. % Rec.	85.3	%	70-130
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.1	ug/l	
		Lab Fort Blk. % Rec.	100.7	%	
	Trichlorofluoromethane	Lab Fort Blank Amt.	10.0	ug/l	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96392

QC Batch Number: GCMS/VOL-14342

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50555					
	Trichlorofluoromethane	Lab Fort Blk. Found	10.3	ug/l	
		Lab Fort Blk. % Rec.	102.7	%	70-130
	o-Xylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.4	ug/l	
		Lab Fort Blk. % Rec.	93.5	%	70-130
	m + p Xylene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	18.3	ug/l	
		Lab Fort Blk. % Rec.	91.4	%	70-130
	1,2-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.9	ug/l	
		Lab Fort Blk. % Rec.	89.2	%	70-130
	1,3-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.8	ug/l	
		Lab Fort Blk. % Rec.	88.1	%	70-130
	1,1-Dichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.0	ug/l	
		Lab Fort Blk. % Rec.	89.8	%	70-130
	1,1-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.5	ug/l	
		Lab Fort Blk. % Rec.	95.2	%	70-130
	1,4-Dioxane	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	37.7	ug/l	
		Lab Fort Blk. % Rec.	75.5	%	50-155
	MTBE	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.1	ug/l	
		Lab Fort Blk. % Rec.	100.4	%	70-130
	trans-1,2-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.6	ug/l	
		Lab Fort Blk. % Rec.	85.7	%	70-130
	Vinyl Chloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	102.4	%	70-130
	Methylene Chloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.6	ug/l	
		Lab Fort Blk. % Rec.	86.3	%	70-130
	Chlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.9	ug/l	
		Lab Fort Blk. % Rec.	88.7	%	70-130
	Chloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.0	ug/l	
		Lab Fort Blk. % Rec.	110.0	%	70-130
	Bromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.7	ug/l	

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QC Batch Number: GCMS/VOL-14342

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50555					
	Bromomethane	Lab Fort Blk. % Rec.	77.2	%	70-130
	Chloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.1	ug/l	
		Lab Fort Blk. % Rec.	100.8	%	70-130
	cis-1,3-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.9	ug/l	
		Lab Fort Blk. % Rec.	78.9	%	70-130
	trans-1,3-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.9	ug/l	
		Lab Fort Blk. % Rec.	78.7	%	70-130
	Chlorodibromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.2	ug/l	
		Lab Fort Blk. % Rec.	81.5	%	70-130
	1,1,2-Trichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.4	ug/l	
		Lab Fort Blk. % Rec.	84.4	%	70-130
	Bromoform	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.6	ug/l	
		Lab Fort Blk. % Rec.	86.3	%	70-130
	1,1,2,2-Tetrachloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.9	ug/l	
		Lab Fort Blk. % Rec.	89.4	%	70-130
	2-Chlorotoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.2	ug/l	
		Lab Fort Blk. % Rec.	91.9	%	70-130
	Hexachlorobutadiene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.4	ug/l	
		Lab Fort Blk. % Rec.	84.5	%	70-130
	Isopropylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.4	ug/l	
		Lab Fort Blk. % Rec.	94.2	%	70-130
	p-Isopropyltoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.6	ug/l	
		Lab Fort Blk. % Rec.	85.7	%	70-130
	n-Propylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.3	ug/l	
		Lab Fort Blk. % Rec.	92.8	%	70-130
	sec-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.9	ug/l	
		Lab Fort Blk. % Rec.	88.7	%	70-130
	tert-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.0	ug/l	
		Lab Fort Blk. % Rec.	99.9	%	70-130

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50555					
	1,2,3-Trichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.4	ug/l	
		Lab Fort Blk. % Rec.	84.4	%	70-130
	1,2,4-Trichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.2	ug/l	
		Lab Fort Blk. % Rec.	82.0	%	70-130
	1,2,4-Trimethylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.9	ug/l	
		Lab Fort Blk. % Rec.	89.4	%	70-130
	1,3,5-Trimethylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.4	ug/l	
		Lab Fort Blk. % Rec.	93.7	%	70-130
	Dibromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.8	ug/l	
		Lab Fort Blk. % Rec.	88.3	%	70-130
	cis-1,2-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.0	ug/l	
		Lab Fort Blk. % Rec.	79.8	%	70-130
	4-Chlorotoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	91.1	%	70-130
	1,1-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.2	ug/l	
		Lab Fort Blk. % Rec.	82.5	%	70-130
	1,2-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.1	ug/l	
		Lab Fort Blk. % Rec.	80.7	%	70-130
	1,3-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.2	ug/l	
		Lab Fort Blk. % Rec.	81.6	%	70-130
	2,2-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	1.5	ug/l	
		Lab Fort Blk. % Rec.	14.8	%	70-130
	1,1,1,2-Tetrachloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.9	ug/l	
		Lab Fort Blk. % Rec.	98.7	%	70-130
	1,2,3-Trichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.0	ug/l	
		Lab Fort Blk. % Rec.	80.5	%	70-130
	n-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.8	ug/l	
		Lab Fort Blk. % Rec.	88.4	%	70-130
	Dichlorodifluoromethane	Lab Fort Blank Amt.	10.0	ug/l	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50555					
	Dichlorodifluoromethane	Lab Fort Blk. Found	11.3	ug/l	
		Lab Fort Blk. % Rec.	113.3	%	70-130
	Bromochloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.9	ug/l	
		Lab Fort Blk. % Rec.	88.8	%	70-130
	Bromobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	90.8	%	70-130
	Acrylonitrile	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.6	ug/l	
		Lab Fort Blk. % Rec.	86.2	%	
	Carbon Disulfide	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	90.9	%	70-130
	2-Hexanone	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	0.9	ug/l	
		Lab Fort Blk. % Rec.	8.6	%	50-155
	trans-1,4-Dichloro-2-Butene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.1	ug/l	
		Lab Fort Blk. % Rec.	81.0	%	
	Diethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.2	ug/l	
		Lab Fort Blk. % Rec.	92.4	%	50-155
	Bromodichloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.6	ug/l	
		Lab Fort Blk. % Rec.	86.4	%	70-130
	1,2-Dibromo-3-Chloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.0	ug/l	
		Lab Fort Blk. % Rec.	90.4	%	70-130
	1,2-Dibromoethane	Lab Fort Blank Amt.	10.00	ug/l	
		Lab Fort Blk. Found	8.21	ug/l	
		Lab Fort Blk. % Rec.	82.10	%	70-130
	Tetrahydrofuran	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.3	ug/l	
		Lab Fort Blk. % Rec.	73.2	%	50-155
	tert-Butyl Alcohol	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	7.8	ug/l	
		Lab Fort Blk. % Rec.	15.5	%	
	Diisopropyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.5	ug/l	
		Lab Fort Blk. % Rec.	85.4	%	50-155
	tert-Butylethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.5	ug/l	

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QC Batch Number: GCMS/VOL-14342

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50555					
	tert-Butylethyl Ether	Lab Fort Blk. % Rec.	104.6	%	50-155
	tert-Amylmethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.2	ug/l	
		Lab Fort Blk. % Rec.	92.4	%	50-155

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Report Date: 4/12/2006 Lims Bat # : LIMS-96392

QC Batch Number: HG-6503

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86510					
	Mercury	Blank	<0.00004	mg/l	
LFBLANK-50334					
	Mercury	Lab Fort Blank Amt.	0.00200	mg/l	
		Lab Fort Blk. Found	0.00191	mg/l	
		Lab Fort Blk. % Rec.	95.50000	%	85-115

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QC Batch Number: HG-6510

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10969					
	Mercury	Sample Amount	0.209	mg/kg dry wt	
		Duplicate Value	0.225	mg/kg dry wt	
		Duplicate RPD	7.562	%	0-35
		Sample Amount	0.209	mg/kg dry wt	
		Matrix Spk Amt Added	0.493	mg/kg dry wt	
		MS Amt Measured	0.646	mg/kg dry wt	
		Matrix Spike % Rec.	88.690	%	75-125
		MSD Amount Added	0.570	mg/kg dry wt	
		MSD Amt Measured	0.750	mg/kg dry wt	
		MSD % Recovery	94.942	%	
		MSD Range	6.251	units	
		MS Duplicate RPD	14.964	%	0-35
BLANK-86554					
	Mercury	Blank	<0.010	mg/kg dry wt	
LFBLANK-50364					
	Mercury	Lab Fort Blank Amt.	0.500	mg/kg dry wt	
		Lab Fort Blk. Found	0.460	mg/kg dry wt	
		Lab Fort Blk. % Rec.	92.000	%	80-120

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QC Batch Number: HGA/AA-5136

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10966					
	Arsenic	Sample Amount	<0.0005	mg/l	
		Matrix Spk Amt Added	0.0125	mg/l	
		MS Amt Measured	0.0119	mg/l	
		Matrix Spike % Rec.	95.2000	%	59.7-136
	Antimony	Sample Amount	<0.0015	mg/l	
		Matrix Spk Amt Added	0.0125	mg/l	
		MS Amt Measured	0.0137	mg/l	
		Matrix Spike % Rec.	109.3600	%	80-120
	Thallium	Sample Amount	<0.0005	mg/l	
		Matrix Spk Amt Added	0.0125	mg/l	
		MS Amt Measured	0.0133	mg/l	
		Matrix Spike % Rec.	106.6400	%	80-120
BLANK-86565					
	Arsenic	Blank	<0.0005	mg/l	
	Antimony	Blank	<0.0015	mg/l	
	Thallium	Blank	<0.0005	mg/l	
LFBLANK-50376					
	Arsenic	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.9780	mg/l	
		Lab Fort Blk. % Rec.	98.9000	%	
	Antimony	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.1570	mg/l	
		Lab Fort Blk. % Rec.	107.8500	%	85-115
	Thallium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.0370	mg/l	
		Lab Fort Blk. % Rec.	101.8500	%	85-115

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QC Batch Number: ICP-13920

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86520					
	Silver	Blank	<0.005	mg/l	
	Barium	Blank	<0.0050	mg/l	
	Beryllium	Blank	<0.0025	mg/l	
	Cadmium	Blank	<0.0050	mg/l	
	Chromium	Blank	<0.005	mg/l	
	Copper	Blank	<0.0050	mg/l	
	Nickel	Blank	<0.005	mg/l	
	Lead	Blank	<0.015	mg/l	
	Selenium	Blank	<0.05	mg/l	
	Vanadium	Blank	<0.050	mg/l	
	Zinc	Blank	<0.010	mg/l	
LFBLANK-50344					
	Silver	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.889	mg/l	
		Lab Fort Blk. % Rec.	94.440	%	
	Barium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.0361	mg/l	
		Lab Fort Blk. % Rec.	101.8050	%	85-115
	Beryllium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.0370	mg/l	
		Lab Fort Blk. % Rec.	101.8500	%	85-115
	Cadmium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.0314	mg/l	
		Lab Fort Blk. % Rec.	101.5700	%	85-115
	Chromium	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.051	mg/l	
		Lab Fort Blk. % Rec.	102.550	%	85-115
	Copper	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.0413	mg/l	
		Lab Fort Blk. % Rec.	102.0650	%	85-115
	Nickel	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.067	mg/l	
		Lab Fort Blk. % Rec.	103.365	%	85-115
	Lead	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.019	mg/l	
		Lab Fort Blk. % Rec.	100.935	%	85-115
	Selenium	Lab Fort Blank Amt.	2.00	mg/l	
		Lab Fort Blk. Found	2.00	mg/l	
		Lab Fort Blk. % Rec.	99.84	%	85-115
	Vanadium	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.984	mg/l	
		Lab Fort Blk. % Rec.	99.185	%	85-115
	Zinc	Lab Fort Blank Amt.	2.000	mg/l	

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Report Date: 4/12/2006 Lims Bat # : LIMS-96392

QC Batch Number: ICP-13920

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50344					
	Zinc	Lab Fort Blk. Found	1.989	mg/l	
		Lab Fort Blk. % Rec.	99.460	%	85-115

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Report Date: 4/12/2006 Lims Bat # : LIMS-96392

QC Batch Number: ICP-13935

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86563					
	Silver	Blank	<0.50	mg/kg dry wt	
	Arsenic	Blank	<5.00	mg/kg dry wt	
	Barium	Blank	<0.50	mg/kg dry wt	
	Beryllium	Blank	<0.25	mg/kg dry wt	
	Cadmium	Blank	<0.50	mg/kg dry wt	
	Chromium	Blank	<0.50	mg/kg dry wt	
	Copper	Blank	<0.50	mg/kg dry wt	
	Nickel	Blank	<0.50	mg/kg dry wt	
	Lead	Blank	<1.50	mg/kg dry wt	
	Antimony	Blank	<4.00	mg/kg dry wt	
	Selenium	Blank	<5.00	mg/kg dry wt	
	Thallium	Blank	<3.00	mg/kg dry wt	
	Vanadium	Blank	<5.00	mg/kg dry wt	
	Zinc	Blank	<1.00	mg/kg dry wt	
LFBLANK-50374					
	Silver	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	83.32	mg/kg dry wt	
		Lab Fort Blk. % Rec.	83.32	%	65-120
	Arsenic	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	98.72	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.72	%	80-120
	Barium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	106.21	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.21	%	80-120
	Beryllium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	102.19	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.19	%	80-120
	Cadmium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	97.60	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.60	%	80-120
	Chromium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	104.81	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.81	%	80-120
	Copper	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	105.52	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.52	%	80-120
	Nickel	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	104.62	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.62	%	80-120
	Lead	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	101.63	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.63	%	80-120
	Antimony	Lab Fort Blank Amt.	100.00	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96392

QC Batch Number: ICP-13935

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50374					
	Antimony	Lab Fort Blk. Found	94.62	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.62	%	65-120
	Selenium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	89.48	mg/kg dry wt	
		Lab Fort Blk. % Rec.	89.48	%	80-120
	Thallium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	93.15	mg/kg dry wt	
		Lab Fort Blk. % Rec.	93.15	%	80-120
	Vanadium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	104.79	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.79	%	80-120
	Zinc	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	102.12	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.12	%	80-120

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96392

QC Batch Number: ICP-13939

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86582					
	Lead	Blank	<1.50	mg/kg dry wt	
LFBLANK-50390					
	Lead	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	105.36	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.36	%	80-120

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

NOTES:

QC Batch No. : GC/FID-15229
Sample ID : 06B10971
Analysis : Terphenyl

SURROGATE CONCENTRATION BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

QC Batch No. : GCMS/VOL-14289
Sample ID : LFBLANK-50428
Analysis : 2-Butanone (MEK)

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THIS COMPOUND AND BIAS IS ON THE HIGH SIDE.

QC Batch No. : GCMS/VOL-14289
Sample ID : LFBLANK-50428
Analysis : 2-Hexanone

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THIS COMPOUND AND BIAS IS ON THE HIGH SIDE.

QC Batch No. : GCMS/VOL-14289
Sample ID : LFBLANK-50428
Analysis : Acetone

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THIS COMPOUND AND BIAS IS ON THE HIGH SIDE.

QC Batch No. : GCMS/VOL-14289
Sample ID : LFBLANK-50428
Analysis : Naphthalene

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE LOW SIDE.

QC Batch No. : GCMS/VOL-14342
Sample ID : LFBLANK-50555
Analysis : 2,2-Dichloropropane

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE LOW SIDE.

QC Batch No. : GCMS/VOL-14342
Sample ID : LFBLANK-50555
Analysis : 2-Butanone (MEK)

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE LOW SIDE.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QC Batch No. : GCMS/VOL-14342
Sample ID : LFBLANK-50555
Analysis : 2-Hexanone

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE LOW SIDE.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS

QC BATCH NUMBER	This is the number assigned to all samples analyzed together that would be subject to comparison with a particular set of Quality Control Data.
LIMITS	Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined.
Sample Amount	Amount of analyte found in a sample.
Blank	Method Blank that has been taken though all the steps of the analysis.
LFBLANK	Laboratory Fortified Blank (a control sample)
STDADD	Standard Added (a laboratory control sample)
Matrix Spk Amt Added	Amount of analyte spiked into a sample
MS Amt Measured	Amount of analyte found including amount that was spiked
Matrix Spike % Rec.	% Recovery of spiked amount in sample.
Duplicate Value	The result from the Duplicate analysis of the sample.
Duplicate RPD	The Relative Percent Difference between two Duplicate Analyses.
Surrogate Recovery	The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the analytical methods.
Sur. Recovery (ELCD)	Surrogate Recovery on the Electrolytic Conductivity Detector.
Sur. Recovery (PID)	Surrogate Recovery on the Photoionization Detector.
Standard Measured	Amount measured for a laboratory control sample
Standard Amt Added	Known value for a laboratory control sample
Standard % Recovery	% recovered for a laboratory control sample with a known value.
Lab Fort Blank Amt	Laboratory Fortified Blank Amount Added
Lab Fort Blk. Found	Laboratory Fortified Blank Amount Found
Lab Fort Blk % Rec	Laboratory Fortified Blank % Recovered
Dup Lab Fort Bl Amt	Duplicate Laboratory Fortified Blank Amount Added
Dup Lab Fort Bl Fnd	Duplicate Laboratory Fortified Blank Amount Found
Dup Lab Fort Bl % Rec	Duplicate Laboratory Fortified Blank % Recovery
Lab Fort Blank Range	Laboratory Fortified Blank Range (Absolute value of difference between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate).
Lab Fort Bl. Av. Rec.	Laboratory Fortified Blank Average Recovery
Duplicate Sample Amt	Sample Value for Duplicate used with Matrix Spike Duplicate
MSD Amount Added	Matrix Spike Duplicate Amount Added (Spiked)
MSD Amt Measured	Matrix Spike Duplicate Amount Measured
MSD % Recovery	Matrix Spike Duplicate % Recovery
MSD Range	Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

Laboratory Analysis
QA/QC Certification Form

Laboratory Name: Con-Test Analytical Laboratory ***Client:*** METCALF & EDDY - WALLINGFORD

Project Location: FACTORY H, MERIDEN, CT ***Project Number:*** LIMS - 96392

Sampling Date(s): 03/30/06 - 03/31/06

Laboratory Sample ID(s):

06B10963 - 06B10974

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed (including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CT DEP method-specific Reasonable Confidence Protocol documents)?	☒ Yes ☐ No
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	☒ Yes ☐ No
3	Were samples received at an appropriate temperature (4° C ± 2°)? If no, the attached narrative should include any explanation as to acceptability of samples received at other temperatures.	☒ Yes ☐ No
4	Were all QA/QC performance criteria specified in the CT DEP Reasonable Confidence Protocol documents achieved?	☐ Yes ☒ No
5	Were reporting limits specified on the chain-of-custody met?	☐ Yes ☒ No
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents?	☐ Yes ☒ No
7	Are project-specific QC samples included in this data set?	☒ Yes ☐ No

Note: For all questions to which the response was "No" (with the exception of question #7), additional information must be provided in an attached narrative. If the answer to question #1 is "No", the data package does not meet the requirements for "Reasonable Confidence."

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete.

Authorized Signature: Sondra L. Slesinski **Position: Quality Assurance Officer**

Printed Name: Sondra L. Slesinski **Date:** 04/12/06

Con-test® ANALYTICAL LABORATORY
Phone: 413-525-2332
Fax: 413-525-6405
Email: info@contestlabs.com
www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lims # 96392

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

____ of ____

Company Name: M+E
Address: 860 N Main St
Wallingford CT
Attention: Lucas
Project Location: Meriden Factory H
Sampled By: Jason Miller

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☐ EMAIL ☐ WEBSITE CLIENT
Fax # :
Email:
Format: ☐ EXCEL ☐ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes)
☐ yes _____ proposal date

State Form Required?
☐ yes ☐ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06B	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	VOC 8260	PAH 8270	eTPH CT eTPH	Metals Goody 2000 As+Pb by Graphite Furnace	Lead	Asbestos	# of containers / **Preservation / ~Cont.Code
	TB033106	10963	900	3/31/06		X	O	U	X						0/BV
	EB033006	10964	1600	3/30/06					X	X	X	X			7V/1P
	EB033106 SB	10965	1200	3/31/06						X	X	X			5/1P
	EB033106 SS	10966	1400							X	X	X			5A 1P
	AOC 10-SS-1	10967 172	1605				S						X	X	1A 1G
	AOC SAN-SS-2	10968 173	1610										X	X	1A 1G
	AOC 10-SS-2	10969 174	1615										X	X	1A/1G
	AOC 10-SS-2 MSMSD		1615							X	X	X	X		1A/1G

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
If Cr is positive check MSE
Hold all samples for possible SPLP analysis

Laboratory Comments:
Sent AOC 5 SB-2 9-11 Numbers Bring Not on COC
~~Sent AOC 5 SB-2 9-11 MMSD~~
add on LIS. 4/3/06

Please use the following codes to let Con-test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature)	Date/Time: 3/31/06 1700
Received by: (signature)	Date/Time: 3-31-6 1700
Relinquished by: (signature)	Date/Time: 3-31-6 18:45
Received by: (signature) Vilos Fonentino 8.0°C	Date/Time: 3-31-06 1845

Turnaround **
☒ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? RDEC + GAPMC
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: Lowest DL ASAP.

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other____

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other____
X = Na hydroxide
T = Na thiosulfate

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

AIHA, NELAC & WBE/DBE Certified

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Email: info@contestlabs.com
www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lims # 96392

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Page ____ of ____

Company Name: M+E
Address: 860 N Main Ext
Wallingford CT 06492
Attention: Lucas
Project Location: Factory H
Sampled By: Jason

Telephone: (203) 269 7310
Project # 6000 4878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☐ WEBSITE CLIENT
Fax #:
Email:
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date

State Form Required? ☐ yes ☐ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06B	Date Sampled: Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	VOC 8260	~~SVOC~~ PAHs 8270	eTPH CT+ph	Metals 6000/7000 As+Th by Graphite		if total cr is >100	Contact M+E									
	AOC 19-MW-1 5-7	10970 ✓	3/30/06	1600		X	S	U	X	X	X	X												
	AOC-5-SB2 9-11	10971 ✓	3/31/06	1215			S		X	X	X	X												

# of containers
**Preservation
~Cont.Code

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
Hold all samples for possible SPLP analysis

Laboratory Comments: AOC 5 SB-2 9-11 2 Amber 3 vials no ton CoC
~~AOC 5 SB-2 [illegible]~~

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; **M** - Medium; **L** - Low; **C** - Clean; **U** - Unknown

Relinquished by: (signature) [signature] MK	Date/Time: 3/31/06 1700
Received by: (signature) [signature]	Date/Time: 3-31-6 1700
Relinquished by: (signature) [signature]	Date/Time: 3-31-6 18:45
Received by: (signature) Victor Lamentano 5.0°C	Date/Time: 3-31-06 1845

Turnaround **
☒ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? RDEC + GAPMC
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: Lowest SS RSRs

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
X = Na hydroxide
H = HCL
T = Na thiosulfate
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

AIHA, NELAC & WBE Certified

CON-TEST ANALYTICAL LABORATORY
www.contestlabs.com
East Longmeadow, MA
Phone: 1-413-525-2332
Fax: 1-413-525-6405

SAMPLE RECEIPT CHECKLIST

CLIENT NAME: M+E

RECEIVED BY: VAF DATE: 3/31/06

1. Was chain of custody relinquished and signed? YES NO
2. Does Chain agree with samples? YES NO

If not, explain: 2 ambers 3 vials not on CoC check CoC for details.

3. All Samples in good condition? YES NO

If not, explain:

4. Were samples received in compliance with Temperature 0-6 degrees C? YES NO Degrees: 5.0°C
5. Are there any on hold samples? YES NO
6. Laboratory analysts notified? YES NO

Who _____ Time _____ Date _____

7. Location where samples are stored: ID

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
1 liter amber	15	Air Cassettes	
500 ml amber		8 oz clear jar	
250 ml amber (8oz. Amber)	34	4 oz clear jar	
1 liter plastic		2 oz clear jar	6
500 ml plastic		Plastic bag	2
250 ml plastic	3	Encore	
40 ml vial	55	Brass Sleeves	
Colisure bottle		Tubes	
Dissolved oxygen bottle		Summa cans	
Flashpoint bottle		Other	

Laboratory comments: DI Frozen 7.35 170

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REPORT DATE 4/12/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96388
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: FACTORY H, MERIDEN, CT

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
AOC-1-SB2 10-12	06B10933	SOIL	NOT SPECIFIED	8260 dry weight
AOC-1-SB2 10-12	06B10933	SOIL	NOT SPECIFIED	etph dry weight
AOC-1-SB2 10-12	06B10933	SOIL	NOT SPECIFIED	pah - sludge
AOC-1-SB2 10-12	06B10933	SOIL	NOT SPECIFIED	solids (percent)
AOC-1-SB2 2-4	06B10932	SOIL	NOT SPECIFIED	8260 dry weight
AOC-1-SB2 2-4	06B10932	SOIL	NOT SPECIFIED	etph dry weight
AOC-1-SB2 2-4	06B10932	SOIL	NOT SPECIFIED	pah - sludge
AOC-1-SB2 2-4	06B10932	SOIL	NOT SPECIFIED	solids (percent)
*AOC-1-SB2 8-10	06B10934	SOIL	NOT SPECIFIED	8260 dry weight
*AOC-1-SB2 8-10	06B10934	SOIL	NOT SPECIFIED	etph dry weight
*AOC-1-SB2 8-10	06B10934	SOIL	NOT SPECIFIED	pah - sludge
*AOC-1-SB2 8-10	06B10934	SOIL	NOT SPECIFIED	solids (percent)
AOC-15 SS2 DUP	06B10936	SOIL	NOT SPECIFIED	8260 dry weight
AOC-15 SS2 DUP	06B10936	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-15 SS2 DUP	06B10936	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-15 SS2 DUP	06B10936	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-15 SS2 DUP	06B10936	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-15 SS2 DUP	06B10936	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-15 SS2 DUP	06B10936	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-15 SS2 DUP	06B10936	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-15 SS2 DUP	06B10936	SOIL	NOT SPECIFIED	etph dry weight
AOC-15 SS2 DUP	06B10936	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-15 SS2 DUP	06B10936	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-15 SS2 DUP	06B10936	SOIL	NOT SPECIFIED	pah - sludge
AOC-15 SS2 DUP	06B10936	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-15 SS2 DUP	06B10936	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-15 SS2 DUP	06B10936	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-15 SS2 DUP	06B10936	SOIL	NOT SPECIFIED	solids (percent)
AOC-15 SS2 DUP	06B10936	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-15 SS2 DUP	06B10936	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-15 SS2 DUP	06B10936	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
*AOC-15-SS2 MS/M	06B10935	SOIL	NOT SPECIFIED	8260 dry weight
*AOC-15-SS2 MS/M	06B10935	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
*AOC-15-SS2 MS/M	06B10935	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
*AOC-15-SS2 MS/M	06B10935	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
*AOC-15-SS2 MS/M	06B10935	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
*AOC-15-SS2 MS/M	06B10935	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp

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REPORT DATE 4/12/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96388
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

*AOC-15-SS2 MS/M	06B10935	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
*AOC-15-SS2 MS/M	06B10935	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
*AOC-15-SS2 MS/M	06B10935	SOIL	NOT SPECIFIED	etph dry weight
*AOC-15-SS2 MS/M	06B10935	SOIL	NOT SPECIFIED	hg (mg/kg) dw
*AOC-15-SS2 MS/M	06B10935	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
*AOC-15-SS2 MS/M	06B10935	SOIL	NOT SPECIFIED	pah - sludge
*AOC-15-SS2 MS/M	06B10935	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
*AOC-15-SS2 MS/M	06B10935	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
*AOC-15-SS2 MS/M	06B10935	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
*AOC-15-SS2 MS/M	06B10935	SOIL	NOT SPECIFIED	solids (percent)
*AOC-15-SS2 MS/M	06B10935	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
*AOC-15-SS2 MS/M	06B10935	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
*AOC-15-SS2 MS/M	06B10935	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-19-SB2 7-9	06B10943	SOIL	NOT SPECIFIED	8260 dry weight
AOC-19-SB2 7-9	06B10943	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-19-SB2 7-9	06B10943	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-19-SB2 7-9	06B10943	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-19-SB2 7-9	06B10943	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-19-SB2 7-9	06B10943	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-19-SB2 7-9	06B10943	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-19-SB2 7-9	06B10943	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-19-SB2 7-9	06B10943	SOIL	NOT SPECIFIED	etph dry weight
AOC-19-SB2 7-9	06B10943	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-19-SB2 7-9	06B10943	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-19-SB2 7-9	06B10943	SOIL	NOT SPECIFIED	pah - sludge
AOC-19-SB2 7-9	06B10943	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-19-SB2 7-9	06B10943	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-19-SB2 7-9	06B10943	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-19-SB2 7-9	06B10943	SOIL	NOT SPECIFIED	solids (percent)
AOC-19-SB2 7-9	06B10943	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-19-SB2 7-9	06B10943	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-19-SB2 7-9	06B10943	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-19-SB3-8-10	06B10941	SOIL	NOT SPECIFIED	8260 dry weight
AOC-19-SB3-8-10	06B10941	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-19-SB3-8-10	06B10941	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-19-SB3-8-10	06B10941	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-19-SB3-8-10	06B10941	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-19-SB3-8-10	06B10941	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-19-SB3-8-10	06B10941	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-19-SB3-8-10	06B10941	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-19-SB3-8-10	06B10941	SOIL	NOT SPECIFIED	etph dry weight
AOC-19-SB3-8-10	06B10941	SOIL	NOT SPECIFIED	hg (mg/kg) dw

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REPORT DATE 4/12/2006

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WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96388
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AOC-19-SB3-8-10	06B10941	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp	
AOC-19-SB3-8-10	06B10941	SOIL	NOT SPECIFIED	pah - sludge	
AOC-19-SB3-8-10	06B10941	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp	
AOC-19-SB3-8-10	06B10941	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp	
AOC-19-SB3-8-10	06B10941	SOIL	NOT SPECIFIED	se (mg/kg)dw icp	
AOC-19-SB3-8-10	06B10941	SOIL	NOT SPECIFIED	solids (percent)	
AOC-19-SB3-8-10	06B10941	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp	
AOC-19-SB3-8-10	06B10941	SOIL	NOT SPECIFIED	v (mg/kg)dw icp	
AOC-19-SB3-8-10	06B10941	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp	
AOC-2-SB1 6-8	06B10940	SOIL	NOT SPECIFIED	8260 dry weight	
AOC-2-SB1 6-8	06B10940	SOIL	NOT SPECIFIED	etph dry weight	
AOC-2-SB1 6-8	06B10940	SOIL	NOT SPECIFIED	pah - sludge	
AOC-2-SB1 6-8	06B10940	SOIL	NOT SPECIFIED	solids (percent)	
AOC-5-SB1 10-12	06B10939	SOIL	NOT SPECIFIED	8260 dry weight	
AOC-5-SB1 10-12	06B10939	SOIL	NOT SPECIFIED	etph dry weight	
AOC-5-SB1 10-12	06B10939	SOIL	NOT SPECIFIED	pah - sludge	
AOC-5-SB1 10-12	06B10939	SOIL	NOT SPECIFIED	solids (percent)	
AOC-RB1 2-4	06B10944	SOIL	NOT SPECIFIED	8260 dry weight	
AOC-RB1 2-4	06B10944	SOIL	NOT SPECIFIED	etph dry weight	
AOC-RB1 2-4	06B10944	SOIL	NOT SPECIFIED	pah - sludge	
AOC-RB1 2-4	06B10944	SOIL	NOT SPECIFIED	solids (percent)	
AOC-RB2 2-4	06B10945	SOIL	NOT SPECIFIED	8260 dry weight	
AOC-RB2 2-4	06B10945	SOIL	NOT SPECIFIED	etph dry weight	
AOC-RB2 2-4	06B10945	SOIL	NOT SPECIFIED	pah - sludge	
AOC-RB2 2-4	06B10945	SOIL	NOT SPECIFIED	solids (percent)	
AOC-SAN-SS1	06B10946	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp	
AOC-SAN-SS1	06B10946	SOIL	NOT SPECIFIED	solids (percent)	
AOC-SAN-SS1	06B10948	SOIL	NOT SPECIFIED	asbestos - plm	SUBCONTRACTED
AOC-SAT-SS1	06B10942	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp	
AOC-SAT-SS1	06B10942	SOIL	NOT SPECIFIED	solids (percent)	
AOC-SAT-SS1	06B10947	SOIL	NOT SPECIFIED	asbestos - plm	SUBCONTRACTED
AOC15 -SB2- 2-4	06B10937	SOIL	NOT SPECIFIED	8260 dry weight	
AOC15 -SB2- 2-4	06B10937	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp	
AOC15 -SB2- 2-4	06B10937	SOIL	NOT SPECIFIED	as (mg/kg)dw icp	
AOC15 -SB2- 2-4	06B10937	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp	
AOC15 -SB2- 2-4	06B10937	SOIL	NOT SPECIFIED	be (mg/kg)dw icp	
AOC15 -SB2- 2-4	06B10937	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp	
AOC15 -SB2- 2-4	06B10937	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp	
AOC15 -SB2- 2-4	06B10937	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp	
AOC15 -SB2- 2-4	06B10937	SOIL	NOT SPECIFIED	etph dry weight	
AOC15 -SB2- 2-4	06B10937	SOIL	NOT SPECIFIED	hg (mg/kg) dw	
AOC15 -SB2- 2-4	06B10937	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp	

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CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96388
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AOC15 -SB2- 2-4	06B10937	SOIL	NOT SPECIFIED	pah - sludge
AOC15 -SB2- 2-4	06B10937	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC15 -SB2- 2-4	06B10937	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC15 -SB2- 2-4	06B10937	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC15 -SB2- 2-4	06B10937	SOIL	NOT SPECIFIED	solids (percent)
AOC15 -SB2- 2-4	06B10937	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC15 -SB2- 2-4	06B10937	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC15 -SB2- 2-4	06B10937	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
SAH-SB1 0-2	06B10938	SOIL	NOT SPECIFIED	8260 dry weight
SAH-SB1 0-2	06B10938	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
SAH-SB1 0-2	06B10938	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
SAH-SB1 0-2	06B10938	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
SAH-SB1 0-2	06B10938	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
SAH-SB1 0-2	06B10938	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
SAH-SB1 0-2	06B10938	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
SAH-SB1 0-2	06B10938	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
SAH-SB1 0-2	06B10938	SOIL	NOT SPECIFIED	etph dry weight
SAH-SB1 0-2	06B10938	SOIL	NOT SPECIFIED	hg (mg/kg) dw
SAH-SB1 0-2	06B10938	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
SAH-SB1 0-2	06B10938	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
SAH-SB1 0-2	06B10938	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
SAH-SB1 0-2	06B10938	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
SAH-SB1 0-2	06B10938	SOIL	NOT SPECIFIED	solids (percent)
SAH-SB1 0-2	06B10938	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
SAH-SB1 0-2	06B10938	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
SAH-SB1 0-2	06B10938	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96388
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

Comments :

LIMS BATCH NO. : LIMS-96388

CASE NARRATIVE SUMMARY

IN METHOD SW846-6010 SOILS, THE MS RECOVERY ON SAMPLE 06B10946 FOR PB IS OUTSIDE CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. SAMPLE NON-HOMOGENEITY MAY HAVE CONTRIBUTED TO THE OUTLIER. THE LOW LEVEL CALIBRATION CHECK FOR ZN IS OUTSIDE CONTROL LIMITS. RESULTS FOR THIS ELEMENT MAY BE BIAS ON THE LOW SIDE FOR SAMPLES 06B10935-06B10938, 06B10941, 06B10942 AND 06B10946.

IN METHOD SW846-7470A/7471A - SOIL , MS RECOVERY FOR SAMPLE 06B10935 IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LFB RECOVER. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD
TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.
THERE ARE NO OTHER ANALYTICAL ISSUES AFFECTING THE USABILITY OF THIS DATA.

IN METHOD 8260 SOIL FOR SAMPLES 06B10933, 10935 - 10937, 10941, AND 10944 - 10945, THE REPORTED RESULTS FOR 1,4-DIOXANE, TETRAHYDROFURAN, BROMOMETHANE, AND METHYLENE CHLORIDE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 SOIL FOR SAMPLES 06B10934 AND 10940, THE REPORTED RESULTS FOR CHLOROETHANE AND 1,4-DIOXANE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 SOIL FOR SAMPLES 06B10932, 10938 - 10939, AND 10943, THE REPORTED RESULTS FOR 1,4-DIOXANE, TETRAHYDROFURAN, AND BROMOMETHANE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 SOIL, THE LABORATORY FORTIFIED BLANK RECOVERY FOR DICHLORODILFUOROMETHANE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE LOW SIDE.

IN METHOD 8260 SOIL FOR SAMPLE 06B10935, MATRIX SPIKE RECOVERY FOR NAPHTHALENE, CHLOROMETHANE, HEXACHLOROBUTADIENE, 1,2,3-TRICHLOROBENZENE, AND 1,2,4-TRICHLOROBENZENE IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULTS CANNOT BE ELIMINATED AND IS LIKELY.

IN METHOD 8260 SOIL FOR SAMPLE 06B10935, MATRIX SPIKE RECOVERY FOR DICHLORODIFLUOROMETHANE IS OUTSIDE OF CONTROL LIMITS. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULTS CANNOT BE ELIMINATED AND IS LIKELY.

IN METHOD 8260 SOIL FOR SAMPLE 06B10935, MATRIX SPIKE DUPLICATE RECOVERY FOR 1,4-DIOXANE IS OUTSIDE OF CONTROL LIMITS, BUT THE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE-TIME ANOMALY. ALSO REDUCED PRECISION ANTICIPATED FOR RESULTS REPORTED BASED ON
MATRIX SPIKE DUPLICATE (RPD) BEING OUTSIDE OF LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE RESULTS ARE "NOT DETECTED" FOR THIS SAMPLE.

IN METHOD ETPH SOIL, FOR SAMPLE 06B10935, SAMPLE ANALYTE LEVEL WAS SUCH THAT A DILUTION HAD TO BE MADE FOR SAMPLE QUANTITATION PURPOSES. DUE TO THE ORDER OF MAGNITUDE DIFFERENCE BETWEEN SAMPLE AND SPIKE LEVEL A REPRESENTATIVE RECOVERY COULD NOT BE OBTAINED FOR THE MS/MSD.

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96388
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

IN METHOD 8270 SOIL, ANY REPORTED RESULT FOR PYRENE IS LIKELY TO BE BIASED ON THE HIGH SIDE BASED ON LABORATORY FORTIFIED BLANK RECOVERY.

IN METHOD 8270 SOIL, REPORTED RESULT FOR FLUORANTHENE IN SAMPLE 06B10935 IS LIKELY TO BE BIASED ON THE LOW SIDE BASED ON MS AND MSD RECOVERIES.

IN METHOD 8270 SOIL, ALL REQUESTED REPORTING LIMITS MIGHT NOT BE MET DUE TO DILUTIONS REQUIRED TO ANALYZE THE SAMPLES.

THERE ARE NO OTHER ISSUES AFFECTING THE USABILITY OF THE DATA.

DETAILED CASE NARRATIVE

METHOD SW846-6010 SOILS
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 6010 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 6010 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM (ANALYSIS OF NON-VOLATILE METAL COMPONENTS IS NOT EXPECTED TO BE AFFECTED IN SAMPLES RECEIVED AT AMBIENT TEMPERATURES), UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 6010 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
INTERFERENCE CHECK STANDARDS (ICSA & ICSAB) VERIFIED INTER-ELEMENT SPECTRAL INTERFERENCE CORRECTIONS, WITH CONTROL LIMITS OF 80-120% FOR ALL ANALYTES, EXCEPT AS LISTED BELOW:
THE LOW LEVEL CALIBRATION CHECK FOR ZN IS OUTSIDE CONTROL LIMITS. RESULTS FOR THIS ELEMENT MAY BE BIAS ON THE LOW SIDE FOR SAMPLES 06B10935-06B10938, 06B10941, 06B10942 AND 06B10946.
LABORATORY CONTROL SAMPLE RECOVERY FOR REQUIRED CT REASONABLE CONFIDENCE PROTOCOL (RCP) 6010 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW:
NONE OUTSIDE CONTROL LIMITS
THE 6010 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
ALL 6010 MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: MS AND SAMPLE DUPLICATE WERE PERFORMED ON SOIL SAMPLE 06B10946. MS RECOVERY FOR PB IS OUTSIDE CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. SAMPLE NON-HOMOGENEITY MAY HAVE CONTRIBUTED TO THE OUTLIER. MS AND MSD WERE PERFORMED ON SOIL SAMPLE 06B10935.
ALL CT RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 6010 UNLESS NOTED BELOW:
ALL RESULTS WERE REPORTED FOR ALL SAMPLES EXCEPT FOR 06B10942 AND 06B10946 WHERE ONLY PB RESULTS WERE REQUESTED.
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET

METHOD SW846-7470A/7471A - SOIL

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 7470A/7471A UNLESS LISTED BELOW: NONE EXCEEDED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 7470A/7471A EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LABORATORY CONTROL SAMPLE RECOVERIES FOR RCP MERCURY ANALYSIS 7470A/7471A WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS
THE 7470A/7471A METHOD BLANK WAS NOT CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
ALL 7470A/7471A MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96388
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

SAMPLE DUPLICATE, MS AND MSD PERFORMED ON SAMPLE 06B10935. MS RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LFB RECOVER. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD
TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS SPECIFIED BELOW:
ALL REPORTING LIMITS WERE MET

METHOD SW846 8260
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8260 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 8260 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW:
ALL PROPERLY PRESERVED
THE 8260 METHOD BLANK WAS NOT CONTAMINATED WITH TARGET ANALYTES AT LEVELS
ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED.
ALL 8260 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:
SAMPLE DILUTION
06B10940 UNDILUTE, 10X
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8260 EXCEPT AS LISTED BELOW:
IN METHOD 8260 SOIL FOR SAMPLES 06B10933, 10935 - 10937, 10941, AND 10944 - 10945, THE REPORTED RESULTS FOR 1,4-DIOXANE, TETRAHYDROFURAN, BROMOMETHANE, AND METHYLENE CHLORIDE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.
IN METHOD 8260 SOIL FOR SAMPLES 06B10934 AND 10940, THE REPORTED RESULTS FOR CHLOROETHANE AND 1,4-DIOXANE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.
IN METHOD 8260 SOIL FOR SAMPLES 06B10932, 10938 - 10939, AND 10943, THE REPORTED RESULTS FOR 1,4-DIOXANE, TETRAHYDROFURAN, AND BROMOMETHANE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.
LCS RECOVERIES FOR REQUIRED CT REASONABLE CONFIDENCE PROTOCOL (RCP) COMPOUNDS WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD EXCEPT FOR "DIFFICULT ANALYTES" WHERE RECOVERY CONTROL LIMITS OF 50-155% ARE USED AND/OR UNLESS LISTED BELOW:
DIFFICULT ANALYTES: ACETONE, BROMOMETHANE, DICHLORODIFLUOROMETHANE, 2-HEXANONE, HEXACHLOROBUTADIENE, MEK, MIBK, TRICHLOROFLUOROMETHANE, METHYLENE CHLORIDE, TERT-BUTYLBENZENE, TETRHYDROFURAN, MTBE, BUTYL BENZENE, CHLOROMETHANE, AND 2,2-DICHLOROPROPANE.
COMPOUNDS OUTSIDE OF CONTROL LIMITS:
IN METHOD 8260 SOIL, THE LABORATORY FORTIFIED BLANK RECOVERY FOR ACETONE, METHYL ETHYL KETONE, METHYL ISOBUTYL KETONE, AND 2-HEXANONE IS OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THESE COMPOUNDS AND BIAS IS ON THE HIGH SIDE.
IN METHOD 8260 SOIL, THE LABORATORY FORTIFIED BLANK RECOVERY FOR DICHLORODILFUOROMETHANE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE LOW SIDE.
ALL 8260 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS
ALL 8260 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
MATRIX SPIKE PERFORMED ON SAMPLE 06B10935.
IN METHOD 8260 SOIL FOR SAMPLE 06B10935, MATRIX SPIKE RECOVERY FOR ACETONE AND METHYL ETHYL KETONE IS OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE SAMPLE RESULTS ARE "NOT
DETECTED" AND RECOVERY BIAS IS ON THE HIGH SIDE FOR THESE COMPOUNDS.

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REPORT DATE 4/12/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96388
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

IN METHOD 8260 SOIL FOR SAMPLE 06B10935, MATRIX SPIKE RECOVERY FOR NAPHTHALENE, CHLOROMETHANE, HEXACHLOROBUTADIENE, 1,2,3-TRICHLOROBENZENE, AND 1,2,4-TRICHLOROBENZENE IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULTS CANNOT BE ELIMINATED AND IS LIKELY.
IN METHOD 8260 SOIL FOR SAMPLE 06B10935, MATRIX SPIKE RECOVERY FOR DICHLORODIFLUOROMETHANE IS OUTSIDE OF CONTROL LIMITS. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULTS CANNOT BE ELIMINATED AND IS LIKELY.
IN METHOD 8260 SOIL FOR SAMPLE 06B10935, MATRIX SPIKE DUPLICATE RECOVERY FOR 1,4-DIOXANE IS OUTSIDE OF CONTROL LIMITS, BUT THE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE-TIME ANOMALY. ALSO REDUCED PRECISION ANTICIPATED FOR RESULTS REPORTED BASED ON
MATRIX SPIKE DUPLICATE (RPD) BEING OUTSIDE OF LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE RESULTS ARE "NOT DETECTED" FOR THIS SAMPLE.
ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8260 UNLESS NOTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR 2-ISOPROPYLTOLUENE WHICH IS CURRENTLY NOT PERFORMED AT THE LABORATORY.
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REPORTING LIMITS WERE MET.
TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

CT ETPH METHOD- SOIL
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY THE CT ETPH METHOD UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR THE CT ETPH METHOD WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES +/- 2 DEGREES C. AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
THE CT ETPH METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR THE CT ETPH METHOD EXCEPT AS LISTED BELOW: ALL STANDARDS MET
RESPONSE FACTORS FOR ALL COMPONENT STANDARDS IN THE CURRENT CALIBRATION VERIFICATION WERE WITHIN 20% OF THE AVERAGE RESPONSE FACTOR UNLESS LISTED BELOW:
ALL WITHIN 20% - DISCRIMINATION CHECK PASSED
LCS RECOVERY FOR CT ETPH WAS WITHIN CONTROL LIMITS UNLESS LISTED BELOW: WITHIN CONTROL LIMITS
THE SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS UNLESS LISTED BELOW:
NONE OUTSIDE OF CONTROL LIMITS
ETPH MS AND MSD RECOVERIES AND MATRIX SPIKE DUPLICATE RPD, IF REQUESTED IN THIS BATCH, WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
FOR SAMPLE 06B10935, SAMPLE ANALYTE LEVEL WAS SUCH THAT A DILUTION HAD TO BE MADE FOR SAMPLE QUANTITATION PURPOSES. DUE TO THE ORDER OF MAGNITUDE DIFFERENCE BETWEEN SAMPLE AND SPIKE LEVEL A REPRESENTATIVE RECOVERY COULD NOT BE OBTAINED FOR THE MS/MSD.
ALL ETPH SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:

SAMPLE	DILUTION
06B10932	5X
06B10933	10X
06B10934	50X
06B10935	5X
06B10936	5X
06B10940	10X
06B10943	100X
06B10944	10X
06B10945	5X

ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:

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REPORT DATE 4/12/2006

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96388
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

ALL REQUESTED LIMITS WERE MET.

METHOD SW846 8270 - SOIL

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8270 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 8270 WERE RECEIVED PRESERVED PROPERLY AT 4 DEGREES +/- 2 DEGREES C. IN THE PROPER CONTAINERS AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
THE 8270 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED. ALL SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:

SAMPLE	DILUTION
06B10932	UNDILUTED AND 10X
06B10933	2X
06B10934	25X
06B10935	5X
06B10940	5X
06B10943	5X

TUNING, INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8270 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LCS SAMPLE RECOVERIES FOR REQUIRED RCP 8270 COMPOUNDS WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD, 40-140% FOR BASE/NEUTRALS AND 30-130% FOR ACIDS EXCEPT FOR "DIFFICULT ANALYTES" WHERE THE CONTROL LIMITS LISTED BELOW ARE USED AND/OR UNLESS LISTED BELOW:
DIFFICULT ANALYTES FOR SOIL:
10-130%: 2,4-DINITROPHENOL
20-130%: 4-CHLOROANILINE
30-130%: HEXACHLOROCYCLOPENTADIENE
COMPOUNDS OUTSIDE OF CONTROL LIMITS:
ANY REPORTED RESULT FOR PYRENE IS LIKELY TO BE BIASED ON THE HIGH SIDE BASED ON LABORATORY FORTIFIED BLANK RECOVERY.
ALL 8270 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: ONE SURROGATE STANDARD RECOVERY IS OUTSIDE OF CONTROL LIMITS FOR SAMPLES 06B10944 AND 06B10945, BUT THE OTHER TWO ARE WINTHIN LIMITS. ANALYSIS IS IN CONTROL.
ALL 8270 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
MS RECOVERY IS OUTSIDE OF CONTROL LIMTITS, BUT MSD IS WITHIN LIMITS IN SAMPLE 06B10935 FOR BENZO(A)ANTHRACENE, BENZO(B)ANTHRACENE, AND PYRENE. ANALYSIS IS IN CONTROL. REPORTED RESULT FOR FLUORANTHENE IN SAMPLE 06B10935 IS LIKELY TO BE BIASED ON THE LOW SIDE BASED ON MS AND MSD RECOVERIES.
ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8270 UNLESS LISTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR PENTACHLORONITROBENZENE AND 1,2,4,5-TETRACHLOROBENZENE WHICH ARE NOT CURRENTLY PERFORMED AT THE LABORATORY UNLESS LISTED BELOW: ALL RESULTS WERE REPORTED
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET EXCEPT FOR BENZO(K)FLUORANTHENE, PYRIDINE, INDENO(1,2,3-CD)PYRENE, AND BENZO(G,H,I)PERYLENE FOR THE MOST PROTECTIVE CRITERIA IN WATER SAMPLES AND SOIL EXTRACTS SINCE THE LABORATORY CANNOT ACHIEVE THE REQUIRED RCP CALIBRATION CRITERIA AT THESE LEVELS, UNLESS SPECIFIED BELOW: ALL REQUESTED REPORTING LIMITS MIGHT NOT BE MET DUE TO DILUTIONS REQUIRED TO ANALYZE THE SAMPLES.
TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96388
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AIHA 100033
MASSACHUSETTS MA0100
CONNECTICUT PH-0567
NEW YORK ELAP/NELAP 10899

AIHA ELLAP (LEAD) 100033
NEW HAMPSHIRE NELAP 2516
VERMONT DOH (LEAD) No. LL015036
RHODE ISLAND (LIC. No. 112)

NEW JERSEY NELAP NJ MA007 (AIR)

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Sondra L. Slesinski 04/12/06
SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra L. Slesinski
Quality Assurance Officer

Edward Denson
Technical Director

* See end of data tabulation for notes and comments pertaining to this sample

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LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-1-SB2 10-12
Sample ID : 06B10933

Sampled : 3/31/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/05/06	MFF	0.095			
Acrylonitrile	mg/kg dry wt	ND	04/05/06	MFF	0.019			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
2-Butanone (MEK)	mg/kg dry wt	ND	04/05/06	MFF	0.038			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/05/06	MFF	0.038			
n-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	0.003	04/05/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/05/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.019			
Chloroform	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
2-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-1-SB2 10-12
Sample ID : 06B10933
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/05/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.019			
1,1-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	0.031	04/05/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.019			
Diisopropyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/05/06	MFF	0.095			
Ethyl Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/05/06	MFF	0.019			
Isopropylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.019			
MIBK	mg/kg dry wt	ND	04/05/06	MFF	0.019			
Naphthalene	mg/kg dry wt	ND	04/05/06	MFF	0.010			
n-Propylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-1-SB2 10-12
Sample ID : 06B10933
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/05/06	MFF	0.010			
Toluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	0.005	04/05/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.010			
m + p Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-1-SB2 2-4
Sample ID : 06B10932
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/06/06	MFF	0.12			
Acrylonitrile	mg/kg dry wt	ND	04/06/06	MFF	0.023			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/06/06	MFF	0.012			
2-Butanone (MEK)	mg/kg dry wt	ND	04/06/06	MFF	0.046			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/06/06	MFF	0.046			
n-Butylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/06/06	MFF	0.007			
Carbon Tetrachloride	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.023			
Chloroform	mg/kg dry wt	ND	04/06/06	MFF	0.005			
Chloromethane	mg/kg dry wt	ND	04/06/06	MFF	0.012			
2-Chlorotoluene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			

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LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-1-SB2 2-4
Sample ID : 06B10932

Sampled : 3/31/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/06/06	MFF	0.012			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/06/06	MFF	0.023			
1,1-Dichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.005			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/06/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.023			
Diisopropyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/06/06	MFF	0.12			
Ethyl Benzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/06/06	MFF	0.023			
Isopropylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/06/06	MFF	0.005			
Methylene Chloride	mg/kg dry wt	ND	04/06/06	MFF	0.023			
MIBK	mg/kg dry wt	ND	04/06/06	MFF	0.023			
Naphthalene	mg/kg dry wt	ND	04/06/06	MFF	0.012			
n-Propylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	0.003	04/06/06	MFF	0.002			

RL = Reporting Limit

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-1-SB2 2-4
Sample ID : 06B10932
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/06/06	MFF	0.012			
Toluene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	0.027	04/06/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/06/06	MFF	0.012			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/06/06	MFF	0.012			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/06/06	MFF	0.012			
m + p Xylene	mg/kg dry wt	ND	04/06/06	MFF	0.005			
o-Xylene	mg/kg dry wt	ND	04/06/06	MFF	0.002			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-1-SB2 8-10
Sample ID : 06B10934
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/06/06	MFF	24.			
Acrylonitrile	mg/kg dry wt	ND	04/06/06	MFF	4.7			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.24			
Benzene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
Bromobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
Bromochloromethane	mg/kg dry wt	ND	04/06/06	MFF	0.47			
Bromodichloromethane	mg/kg dry wt	ND	04/06/06	MFF	0.47			
Bromoform	mg/kg dry wt	ND	04/06/06	MFF	0.47			
Bromomethane	mg/kg dry wt	ND	04/06/06	MFF	2.4			
2-Butanone (MEK)	mg/kg dry wt	ND	04/06/06	MFF	9.4			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/06/06	MFF	9.4			
n-Butylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
sec-Butylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
tert-Butylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.24			
Carbon Disulfide	mg/kg dry wt	ND	04/06/06	MFF	1.5			
Carbon Tetrachloride	mg/kg dry wt	ND	04/06/06	MFF	0.47			
Chlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
Chlorodibromomethane	mg/kg dry wt	ND	04/06/06	MFF	0.24			
Chloroethane	mg/kg dry wt	ND	04/06/06	MFF	4.7			
Chloroform	mg/kg dry wt	ND	04/06/06	MFF	0.94			
Chloromethane	mg/kg dry wt	ND	04/06/06	MFF	2.4			
2-Chlorotoluene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
4-Chlorotoluene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.47			
1,2-Dibromoethane	mg/kg dry wt	ND	04/06/06	MFF	0.24			
Dibromomethane	mg/kg dry wt	ND	04/06/06	MFF	0.47			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.47			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-1-SB2 8-10
Sample ID : 06B10934
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/06/06	MFF	0.94			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/06/06	MFF	4.7			
1,1-Dichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.47			
1,2-Dichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.47			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.94			
cis-1,2-Dichloroethylene	mg/kg dry wt	0.80	04/06/06	MFF	0.47			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
1,2-Dichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.47			
1,3-Dichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.24			
2,2-Dichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.47			
1,1-Dichloropropene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/06/06	MFF	0.24			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/06/06	MFF	0.24			
Diethyl Ether	mg/kg dry wt	ND	04/06/06	MFF	4.7			
Diisopropyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.24			
1,4-Dioxane	mg/kg dry wt	ND	04/06/06	MFF	24.			
Ethyl Benzene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
Hexachlorobutadiene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
2-Hexanone	mg/kg dry wt	ND	04/06/06	MFF	4.7			
Isopropylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
p-Isopropyltoluene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
MTBE	mg/kg dry wt	ND	04/06/06	MFF	0.94			
Methylene Chloride	mg/kg dry wt	ND	04/06/06	MFF	4.7			
MIBK	mg/kg dry wt	ND	04/06/06	MFF	4.7			
Naphthalene	mg/kg dry wt	ND	04/06/06	MFF	2.4			
n-Propylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
Styrene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.47			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.24			
Tetrachloroethylene	mg/kg dry wt	0.63	04/06/06	MFF	0.47			

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-1-SB2 8-10
Sample ID : 06B10934
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/06/06	MFF	2.4			
Toluene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.47			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.47			
Trichloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
Trichlorofluoromethane	mg/kg dry wt	ND	04/06/06	MFF	2.4			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.47			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/06/06	MFF	2.35			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.47			
Vinyl Chloride	mg/kg dry wt	ND	04/06/06	MFF	2.4			
m + p Xylene	mg/kg dry wt	ND	04/06/06	MFF	0.94			
o-Xylene	mg/kg dry wt	ND	04/06/06	MFF	0.47			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-15 SS2 DUP
Sample ID : 06B10936
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/05/06	MFF	0.093			
Acrylonitrile	mg/kg dry wt	ND	04/05/06	MFF	0.019			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
2-Butanone (MEK)	mg/kg dry wt	ND	04/05/06	MFF	0.038			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/05/06	MFF	0.038			
n-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/05/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.019			
Chloroform	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
2-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-15 SS2 DUP
Sample ID : 06B10936
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/05/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.019			
1,1-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.019			
Diisopropyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/05/06	MFF	0.093			
Ethyl Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/05/06	MFF	0.019			
Isopropylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.019			
MIBK	mg/kg dry wt	ND	04/05/06	MFF	0.019			
Naphthalene	mg/kg dry wt	ND	04/05/06	MFF	0.010			
n-Propylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

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METCALF & EDDY - WALLINGFORD
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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-15 SS2 DUP
Sample ID : 06B10936
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/05/06	MFF	0.010			
Toluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.010			
m + p Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-15-SS2 MS/MSD
Sample ID : 06B10935
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acetone	mg/kg dry wt	ND	04/05/06	MFF	0.089			
Acrylonitrile	mg/kg dry wt	ND	04/05/06	MFF	0.018			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.009			
2-Butanone (MEK)	mg/kg dry wt	ND	04/05/06	MFF	0.036			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/05/06	MFF	0.036			
n-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/05/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.018			
Chloroform	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.009			
2-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

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METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-15-SS2 MS/MSD
Sample ID : 06B10935
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/05/06	MFF	0.009			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.018			
1,1-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.018			
Diisopropyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/05/06	MFF	0.089			
Ethyl Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/05/06	MFF	0.018			
Isopropylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.018			
MIBK	mg/kg dry wt	ND	04/05/06	MFF	0.018			
Naphthalene	mg/kg dry wt	ND	04/05/06	MFF	0.009			
n-Propylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

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METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-15-SS2 MS/MSD
Sample ID : 06B10935
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/05/06	MFF	0.009			
Toluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.009			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/05/06	MFF	0.009			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.009			
m + p Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-19-SB2 7-9
Sample ID : 06B10943
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/06/06	MFF	0.077			
Acrylonitrile	mg/kg dry wt	ND	04/06/06	MFF	0.015			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/06/06	MFF	0.008			
2-Butanone (MEK)	mg/kg dry wt	ND	04/06/06	MFF	0.031			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/06/06	MFF	0.031			
n-Butylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	0.002	04/06/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/06/06	MFF	0.005			
Carbon Tetrachloride	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.015			
Chloroform	mg/kg dry wt	ND	04/06/06	MFF	0.003			
Chloromethane	mg/kg dry wt	ND	04/06/06	MFF	0.008			
2-Chlorotoluene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-19-SB2 7-9
Sample ID : 06B10943

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/06/06	MFF	0.008			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/06/06	MFF	0.015			
1,1-Dichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.003			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/06/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.015			
Diisopropyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/06/06	MFF	0.077			
Ethyl Benzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/06/06	MFF	0.015			
Isopropylbenzene	mg/kg dry wt	0.002	04/06/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/06/06	MFF	0.003			
Methylene Chloride	mg/kg dry wt	ND	04/06/06	MFF	0.015			
MIBK	mg/kg dry wt	ND	04/06/06	MFF	0.015			
Naphthalene	mg/kg dry wt	ND	04/06/06	MFF	0.008			
n-Propylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.002			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-19-SB2 7-9

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample ID : 06B10943

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/06/06	MFF	0.008			
Toluene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/06/06	MFF	0.008			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/06/06	MFF	0.008			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/06/06	MFF	0.008			
m + p Xylene	mg/kg dry wt	ND	04/06/06	MFF	0.003			
o-Xylene	mg/kg dry wt	ND	04/06/06	MFF	0.002			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-19-SB3-8-10
Sample ID : 06B10941
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acetone	mg/kg dry wt	ND	04/05/06	MFF	0.094			
Acrylonitrile	mg/kg dry wt	ND	04/05/06	MFF	0.019			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
2-Butanone (MEK)	mg/kg dry wt	ND	04/05/06	MFF	0.038			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/05/06	MFF	0.038			
n-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/05/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.019			
Chloroform	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
2-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

RL = Reporting Limit

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NM = Not Measured

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-19-SB3-8-10
Sample ID : 06B10941
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/05/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.019			
1,1-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.019			
Diisopropyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/05/06	MFF	0.094			
Ethyl Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/05/06	MFF	0.019			
Isopropylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.019			
MIBK	mg/kg dry wt	ND	04/05/06	MFF	0.019			
Naphthalene	mg/kg dry wt	ND	04/05/06	MFF	0.010			
n-Propylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

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LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-19-SB3-8-10

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample ID : 06B10941

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/05/06	MFF	0.010			
Toluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.010			
m + p Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-2-SB1 6-8

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample ID : 06B10940

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acetone	mg/kg dry wt	ND	04/06/06	MFF	19.			
Acrylonitrile	mg/kg dry wt	ND	04/06/06	MFF	3.7			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.19			
Benzene	mg/kg dry wt	ND	04/06/06	MFF	0.37			
Bromobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.37			
Bromochloromethane	mg/kg dry wt	ND	04/06/06	MFF	0.37			
Bromodichloromethane	mg/kg dry wt	ND	04/06/06	MFF	0.37			
Bromoform	mg/kg dry wt	ND	04/06/06	MFF	0.37			
Bromomethane	mg/kg dry wt	ND	04/06/06	MFF	1.9			
2-Butanone (MEK)	mg/kg dry wt	ND	04/06/06	MFF	7.3			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/06/06	MFF	7.3			
n-Butylbenzene	mg/kg dry wt	17.	04/06/06	MFF	0.36			
sec-Butylbenzene	mg/kg dry wt	9.1	04/06/06	MFF	0.36			
tert-Butylbenzene	mg/kg dry wt	0.83	04/06/06	MFF	0.36			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.19			
Carbon Disulfide	mg/kg dry wt	ND	04/06/06	MFF	1.1			
Carbon Tetrachloride	mg/kg dry wt	ND	04/06/06	MFF	0.37			
Chlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.37			
Chlorodibromomethane	mg/kg dry wt	ND	04/06/06	MFF	0.19			
Chloroethane	mg/kg dry wt	ND	04/06/06	MFF	3.7			
Chloroform	mg/kg dry wt	ND	04/06/06	MFF	0.73			
Chloromethane	mg/kg dry wt	ND	04/06/06	MFF	1.9			
2-Chlorotoluene	mg/kg dry wt	ND	04/06/06	MFF	0.37			
4-Chlorotoluene	mg/kg dry wt	ND	04/06/06	MFF	0.37			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.37			
1,2-Dibromoethane	mg/kg dry wt	ND	04/06/06	MFF	0.19			
Dibromomethane	mg/kg dry wt	ND	04/06/06	MFF	0.37			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.37			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.37			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.37			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-2-SB1 6-8
Sample ID : 06B10940

Sampled : 3/31/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/06/06	MFF	0.73			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/06/06	MFF	3.7			
1,1-Dichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.37			
1,2-Dichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.37			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.73			
cis-1,2-Dichloroethylene	mg/kg dry wt	0.71	04/06/06	MFF	0.36			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.37			
1,2-Dichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.37			
1,3-Dichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.19			
2,2-Dichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.37			
1,1-Dichloropropene	mg/kg dry wt	ND	04/06/06	MFF	0.37			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/06/06	MFF	0.19			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/06/06	MFF	0.19			
Diethyl Ether	mg/kg dry wt	ND	04/06/06	MFF	3.7			
Diisopropyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.19			
1,4-Dioxane	mg/kg dry wt	ND	04/06/06	MFF	19.			
Ethyl Benzene	mg/kg dry wt	2.4	04/06/06	MFF	0.36			
Hexachlorobutadiene	mg/kg dry wt	ND	04/06/06	MFF	0.37			
2-Hexanone	mg/kg dry wt	ND	04/06/06	MFF	3.7			
Isopropylbenzene	mg/kg dry wt	3.5	04/06/06	MFF	0.36			
p-Isopropyltoluene	mg/kg dry wt	15.	04/06/06	MFF	0.36			
MTBE	mg/kg dry wt	ND	04/06/06	MFF	0.73			
Methylene Chloride	mg/kg dry wt	ND	04/06/06	MFF	3.7			
MIBK	mg/kg dry wt	ND	04/06/06	MFF	3.7			
Naphthalene	mg/kg dry wt	21.	04/06/06	MFF	0.73			
n-Propylbenzene	mg/kg dry wt	5.6	04/06/06	MFF	0.36			
Styrene	mg/kg dry wt	ND	04/06/06	MFF	0.37			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.37			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.19			
Tetrachloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.37			

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LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-2-SB1 6-8
Sample ID : 06B10940
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/06/06	MFF	1.9			
Toluene	mg/kg dry wt	0.65	04/06/06	MFF	0.36			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.37			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.37			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.37			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.37			
Trichloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.37			
Trichlorofluoromethane	mg/kg dry wt	ND	04/06/06	MFF	1.9			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.37			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/06/06	MFF	1.83			
1,2,4-Trimethylbenzene	mg/kg dry wt	37.	04/06/06	MFF	0.36			
1,3,5-Trimethylbenzene	mg/kg dry wt	17.	04/06/06	MFF	0.36			
Vinyl Chloride	mg/kg dry wt	ND	04/06/06	MFF	1.9			
m + p Xylene	mg/kg dry wt	5.0	04/06/06	MFF	0.73			
o-Xylene	mg/kg dry wt	3.1	04/06/06	MFF	0.36			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-5-SB1 10-12
Sample ID : 06B10939

Sampled : 3/31/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/06/06	MFF	0.079			
Acrylonitrile	mg/kg dry wt	ND	04/06/06	MFF	0.016			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Benzene	mg/kg dry wt	0.002	04/06/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/06/06	MFF	0.008			
2-Butanone (MEK)	mg/kg dry wt	ND	04/06/06	MFF	0.032			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/06/06	MFF	0.032			
n-Butylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/06/06	MFF	0.005			
Carbon Tetrachloride	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.016			
Chloroform	mg/kg dry wt	ND	04/06/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/06/06	MFF	0.008			
2-Chlorotoluene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			

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METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-5-SB1 10-12

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample ID : 06B10939

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/06/06	MFF	0.008			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/06/06	MFF	0.016			
1,1-Dichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/06/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.016			
Diisopropyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/06/06	MFF	0.079			
Ethyl Benzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/06/06	MFF	0.016			
Isopropylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/06/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/06/06	MFF	0.016			
MIBK	mg/kg dry wt	ND	04/06/06	MFF	0.016			
Naphthalene	mg/kg dry wt	ND	04/06/06	MFF	0.008			
n-Propylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.002			

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NM = Not Measured

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-5-SB1 10-12

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample ID : 06B10939

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/06/06	MFF	0.008			
Toluene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	0.003	04/06/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/06/06	MFF	0.008			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/06/06	MFF	0.008			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/06/06	MFF	0.008			
m + p Xylene	mg/kg dry wt	ND	04/06/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/06/06	MFF	0.002			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-RB1 2-4
Sample ID : 06B10944
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/05/06	MFF	0.12			
Acrylonitrile	mg/kg dry wt	ND	04/05/06	MFF	0.024			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Bromobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Bromochloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Bromodichloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Bromoform	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Bromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.012			
2-Butanone (MEK)	mg/kg dry wt	ND	04/05/06	MFF	0.047			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/05/06	MFF	0.047			
n-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
sec-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
tert-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Carbon Disulfide	mg/kg dry wt	ND	04/05/06	MFF	0.008			
Carbon Tetrachloride	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Chlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Chlorodibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Chloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.024			
Chloroform	mg/kg dry wt	ND	04/05/06	MFF	0.005			
Chloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.012			
2-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
4-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,2-Dibromoethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Dibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			

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WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-RB1 2-4
Sample ID : 06B10944

Sampled : 3/31/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/05/06	MFF	0.012			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.024			
1,1-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,2-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.005			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,3-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
2,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,1-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Diethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.024			
Diisopropyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,4-Dioxane	mg/kg dry wt	ND	04/05/06	MFF	0.12			
Ethyl Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Hexachlorobutadiene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
2-Hexanone	mg/kg dry wt	ND	04/05/06	MFF	0.024			
Isopropylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
p-Isopropyltoluene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
MTBE	mg/kg dry wt	ND	04/05/06	MFF	0.005			
Methylene Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.024			
MIBK	mg/kg dry wt	ND	04/05/06	MFF	0.024			
Naphthalene	mg/kg dry wt	ND	04/05/06	MFF	0.012			
n-Propylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Styrene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Tetrachloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.003			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-RB1 2-4
Sample ID : 06B10944
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/05/06	MFF	0.012			
Toluene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Trichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Trichlorofluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.012			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/05/06	MFF	0.012			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Vinyl Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.012			
m + p Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.005			
o-Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.003			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-RB2 2-4
Sample ID : 06B10945
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/05/06	MFF	0.063			
Acrylonitrile	mg/kg dry wt	ND	04/05/06	MFF	0.013			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Bromobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Bromochloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Bromodichloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Bromoform	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Bromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.006			
2-Butanone (MEK)	mg/kg dry wt	ND	04/05/06	MFF	0.025			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/05/06	MFF	0.025			
n-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
sec-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
tert-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Carbon Tetrachloride	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Chlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Chlorodibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.013			
Chloroform	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Chloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.006			
2-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
4-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,2-Dibromoethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.001			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-RB2 2-4

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample ID : 06B10945

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/05/06	MFF	0.006			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.013			
1,1-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,2-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,3-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,1-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.013			
Diisopropyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/05/06	MFF	0.063			
Ethyl Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Hexachlorobutadiene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
2-Hexanone	mg/kg dry wt	ND	04/05/06	MFF	0.013			
Isopropylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
p-Isopropyltoluene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
MTBE	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Methylene Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.013			
MIBK	mg/kg dry wt	ND	04/05/06	MFF	0.013			
Naphthalene	mg/kg dry wt	ND	04/05/06	MFF	0.006			
n-Propylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Styrene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.001			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-RB2 2-4
Sample ID : 06B10945
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/05/06	MFF	0.006			
Toluene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Trichloroethylene	mg/kg dry wt	0.003	04/05/06	MFF	0.001			
Trichlorofluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.006			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/05/06	MFF	0.006			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Vinyl Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.006			
m + p Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
o-Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.001			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC15 -SB2- 2-4

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample ID : 06B10937

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acetone	mg/kg dry wt	ND	04/05/06	MFF	0.095			
Acrylonitrile	mg/kg dry wt	ND	04/05/06	MFF	0.019			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
2-Butanone (MEK)	mg/kg dry wt	ND	04/05/06	MFF	0.038			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/05/06	MFF	0.038			
n-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/05/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.019			
Chloroform	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
2-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC15 -SB2- 2-4
Sample ID : 06B10937
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/05/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.019			
1,1-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.019			
Diisopropyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/05/06	MFF	0.095			
Ethyl Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/05/06	MFF	0.019			
Isopropylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.019			
MIBK	mg/kg dry wt	ND	04/05/06	MFF	0.019			
Naphthalene	mg/kg dry wt	ND	04/05/06	MFF	0.010			
n-Propylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC15 -SB2- 2-4
Sample ID : 06B10937
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/05/06	MFF	0.010			
Toluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.010			
m + p Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : SAH-SB1 0-2
Sample ID : 06B10938

Sampled : 3/31/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/06/06	MFF	0.100			
Acrylonitrile	mg/kg dry wt	ND	04/06/06	MFF	0.020			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/06/06	MFF	0.010			
2-Butanone (MEK)	mg/kg dry wt	ND	04/06/06	MFF	0.040			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/06/06	MFF	0.040			
n-Butylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/06/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.020			
Chloroform	mg/kg dry wt	ND	04/06/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/06/06	MFF	0.010			
2-Chlorotoluene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : SAH-SB1 0-2
Sample ID : 06B10938

Sampled : 3/31/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/06/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/06/06	MFF	0.020			
1,1-Dichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/06/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.020			
Diisopropyl Ether	mg/kg dry wt	ND	04/06/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/06/06	MFF	0.100			
Ethyl Benzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/06/06	MFF	0.020			
Isopropylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/06/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/06/06	MFF	0.020			
MIBK	mg/kg dry wt	ND	04/06/06	MFF	0.020			
Naphthalene	mg/kg dry wt	ND	04/06/06	MFF	0.010			
n-Propylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.002			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : SAH-SB1 0-2

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample ID : 06B10938

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/06/06	MFF	0.010			
Toluene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/06/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/06/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/06/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/06/06	MFF	0.010			
m + p Xylene	mg/kg dry wt	ND	04/06/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/06/06	MFF	0.002			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-15 SS2 DUP

Sample ID : 06B10936 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	5.22	04/04/06	BAG	0.55			

Field Sample # : AOC-15-SS2 MS/MSD

Sample ID : 06B10935 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	7.46	04/04/06	BAG	0.54			

Field Sample # : AOC-19-SB2 7-9

Sample ID : 06B10943 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	1.38	04/05/06	KSH	0.57			

Field Sample # : AOC-19-SB3-8-10

Sample ID : 06B10941 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	ND	04/04/06	BAG	0.57			

Field Sample # : AOC15 -SB2- 2-4

Sample ID : 06B10937 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	0.63	04/04/06	BAG	0.57			

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WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : SAH-SB1 0-2

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample ID : 06B10938

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/kg dry wt	ND	04/04/06	BAG	0.54			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-15 SS2 DUP
Sample ID : 06B10936 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/04/06	BAG	5.48			

Field Sample # : AOC-15-SS2 MS/MSD
Sample ID : 06B10935 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	6.16	04/04/06	BAG	5.44			

Field Sample # : AOC-19-SB2 7-9
Sample ID : 06B10943 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/05/06	KSH	5.66			

Field Sample # : AOC-19-SB3-8-10
Sample ID : 06B10941 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/04/06	BAG	5.68			

Field Sample # : AOC15 -SB2- 2-4
Sample ID : 06B10937 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/04/06	BAG	5.67			

RL = Reporting Limit
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WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : SAH-SB1 0-2

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample ID : 06B10938

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/04/06	BAG	5.36			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : **AOC-SAN-SS1**

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample ID : **06B10948** Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
SPECIAL TEST			04/10/06	PAS				

SUBCONTRACTED ANALYSIS FOR ASBESTOS BY METHOD 600 / R - 93 / 116.

ASBESTOS: NOT DETECTED

NON ASBESTOS:
CELLULOSE - 5%
NON FIBEROUS - 95%

Field Sample # : **AOC-SAT-SS1**

Sample ID : **06B10947** Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
SPECIAL TEST			04/10/06	PAS				

SUBCONTRACTED ANALYSIS FOR ASBESTOS BY METHOD 600 / R - 93 / 116.

ASBESTOS: NOT DETECTED

NON ASBESTOS:
CELLULOSE - 10%
NON FIBEROUS - 90%

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-15 SS2 DUP
Sample ID : 06B10936 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	80.0	04/04/06	BAG	0.55			

Field Sample # : AOC-15-SS2 MS/MSD
Sample ID : 06B10935 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	101.	04/04/06	BAG	0.54			

Field Sample # : AOC-19-SB2 7-9
Sample ID : 06B10943 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	64.7	04/05/06	KSH	0.57			

Field Sample # : AOC-19-SB3-8-10
Sample ID : 06B10941 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	97.1	04/04/06	BAG	0.57			

Field Sample # : AOC15 -SB2- 2-4
Sample ID : 06B10937 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	59.8	04/04/06	BAG	0.57			

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : SAH-SB1 0-2
Sample ID : 06B10938
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Barium	mg/kg dry wt	33.0	04/04/06	BAG	0.54			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

RL = Reporting Limit
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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-15 SS2 DUP

Sample ID : 06B10936 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Beryllium	mg/kg dry wt	0.30	04/04/06	BAG	0.27			

Field Sample # : AOC-15-SS2 MS/MSD

Sample ID : 06B10935 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Beryllium	mg/kg dry wt	0.45	04/04/06	BAG	0.27			

Field Sample # : AOC-19-SB2 7-9

Sample ID : 06B10943 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Beryllium	mg/kg dry wt	0.52	04/05/06	KSH	0.28			

Field Sample # : AOC-19-SB3-8-10

Sample ID : 06B10941 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Beryllium	mg/kg dry wt	0.53	04/04/06	BAG	0.28			

Field Sample # : AOC15 -SB2- 2-4

Sample ID : 06B10937 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Beryllium	mg/kg dry wt	0.58	04/04/06	BAG	0.28			

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Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : SAH-SB1 0-2

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample ID : 06B10938

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Beryllium	mg/kg dry wt	0.29	04/04/06	BAG	0.27			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-15 SS2 DUP

Sample ID : 06B10936 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/04/06	BAG	0.55			

Field Sample # : AOC-15-SS2 MS/MSD

Sample ID : 06B10935 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/04/06	BAG	0.55			

Field Sample # : AOC-19-SB2 7-9

Sample ID : 06B10943 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/05/06	KSH	0.57			

Field Sample # : AOC-19-SB3-8-10

Sample ID : 06B10941 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/04/06	BAG	0.57			

Field Sample # : AOC15 -SB2- 2-4

Sample ID : 06B10937 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/04/06	BAG	0.57			

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Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : SAH-SB1 0-2
Sample ID : 06B10938
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/04/06	BAG	0.54			

Analytical Method:
SW846 3050/6010
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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-15 SS2 DUP

Sample ID : 06B10936 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	11.0	04/04/06	BAG	0.55			

Field Sample # : AOC-15-SS2 MS/MSD

Sample ID : 06B10935 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	12.1	04/04/06	BAG	0.54			

Field Sample # : AOC-19-SB2 7-9

Sample ID : 06B10943 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	10.4	04/05/06	KSH	0.57			

Field Sample # : AOC-19-SB3-8-10

Sample ID : 06B10941 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	13.6	04/04/06	BAG	0.57			

Field Sample # : AOC15 -SB2- 2-4

Sample ID : 06B10937 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	7.61	04/04/06	BAG	0.57			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : SAH-SB1 0-2

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample ID : 06B10938

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/kg dry wt	7.80	04/04/06	BAG	0.54			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-15 SS2 DUP

Sample ID : 06B10936 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	375.	04/04/06	BAG	0.55			

Field Sample # : AOC-15-SS2 MS/MSD

Sample ID : 06B10935 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	405.	04/04/06	BAG	0.54			

Field Sample # : AOC-19-SB2 7-9

Sample ID : 06B10943 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	91.0	04/05/06	KSH	0.57			

Field Sample # : AOC-19-SB3-8-10

Sample ID : 06B10941 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	110.	04/04/06	BAG	0.57			

Field Sample # : AOC15 -SB2- 2-4

Sample ID : 06B10937 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	57.5	04/04/06	BAG	0.57			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : SAH-SB1 0-2

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample ID : 06B10938

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Copper	mg/kg dry wt	9.35	04/04/06	BAG	0.54			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

RL = Reporting Limit

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-1-SB2 10-12

Sample ID : 06B10933 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	330	04/07/06	CJM	120.			

Field Sample # : AOC-1-SB2 2-4

Sample ID : 06B10932 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	180	04/07/06	CJM	59.			

Field Sample # : AOC-1-SB2 8-10

Sample ID : 06B10934 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	4000	04/07/06	CJM	730.			

Field Sample # : AOC-15 SS2 DUP

Sample ID : 06B10936 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	110	04/10/06	CJM	55.			

Field Sample # : AOC-15-SS2 MS/MSD

Sample ID : *06B10935 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	140	04/10/06	CJM	54.			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-19-SB2 7-9

Sample ID : 06B10943 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	4800	04/10/06	CJM	1100.			

Field Sample # : AOC-19-SB3-8-10

Sample ID : 06B10941 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	17.	04/07/06	CJM	11.			

Field Sample # : AOC-2-SB1 6-8

Sample ID : 06B10940 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	5300	04/10/06	CJM	1300.			

Field Sample # : AOC-5-SB1 10-12

Sample ID : 06B10939 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	36.	04/07/06	CJM	11.			

Field Sample # : AOC-RB1 2-4

Sample ID : 06B10944 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	170	04/10/06	CJM	150.			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-RB2 2-4

Sample ID : 06B10945 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	140	04/10/06	CJM	63.			

Field Sample # : AOC15 -SB2- 2-4

Sample ID : 06B10937 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	41.	04/07/06	CJM	11.			

Field Sample # : SAH-SB1 0-2

Sample ID : 06B10938 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	21.	04/07/06	CJM	11.			

Analytical Method:
Extractable TPH (CT ETPH)
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE AND ANALYZED BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION (GC/FID).

RL = Reporting Limit
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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-15 SS2 DUP

Sample ID : 06B10936 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.402	04/05/06	SY	0.005			

Field Sample # : AOC-15-SS2 MS/MSD

Sample ID : *06B10935 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.332	04/05/06	SY	0.004			

Field Sample # : AOC-19-SB2 7-9

Sample ID : 06B10943 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.031	04/07/06	SY	0.009			

Field Sample # : AOC-19-SB3-8-10

Sample ID : 06B10941 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.011	04/05/06	SY	0.006			

Field Sample # : AOC15 -SB2- 2-4

Sample ID : 06B10937 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.031	04/05/06	SY	0.007			

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WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : SAH-SB1 0-2
Sample ID : 06B10938
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	0.008	04/05/06	SY	0.007			

Analytical Method:
SW846 3050/7471
SAMPLES ARE DIGESTED WITH ACIDS AND THEN ANALYZED BY
COLD VAPOR (FLAMELESS) ATOMIC ABSORPTION SPECTROPHOTOMETRY

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-15 SS2 DUP

Sample ID : 06B10936 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	68.0	04/04/06	BAG	0.55			

Field Sample # : AOC-15-SS2 MS/MSD

Sample ID : 06B10935 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	63.7	04/04/06	BAG	0.54			

Field Sample # : AOC-19-SB2 7-9

Sample ID : 06B10943 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	197.	04/05/06	KSH	0.57			

Field Sample # : AOC-19-SB3-8-10

Sample ID : 06B10941 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	67.4	04/04/06	BAG	0.57			

Field Sample # : AOC15 -SB2- 2-4

Sample ID : 06B10937 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	12.1	04/04/06	BAG	0.57			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : SAH-SB1 0-2
Sample ID : 06B10938
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nickel	mg/kg dry wt	7.43	04/04/06	BAG	0.54			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-1-SB2 10-12

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample ID : 06B10933

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/08/06	BGL	0.40			
Acenaphthylene	mg/kg dry wt	ND	04/08/06	BGL	0.40			
Anthracene	mg/kg dry wt	ND	04/08/06	BGL	0.40			
Benzo(a)anthracene	mg/kg dry wt	ND	04/08/06	BGL	0.40			
Benzo(a)pyrene	mg/kg dry wt	ND	04/08/06	BGL	0.40			
Benzo(b)fluoranthene	mg/kg dry wt	ND	04/08/06	BGL	0.40			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/08/06	BGL	0.40			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/08/06	BGL	0.40			
Chrysene	mg/kg dry wt	ND	04/08/06	BGL	0.40			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/08/06	BGL	0.40			
Fluoranthene	mg/kg dry wt	0.45	04/08/06	BGL	0.40			
Fluorene	mg/kg dry wt	ND	04/08/06	BGL	0.40			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/08/06	BGL	0.40			
2-Methylnaphthalene	mg/kg dry wt	ND	04/08/06	BGL	0.40			
Naphthalene	mg/kg dry wt	ND	04/08/06	BGL	0.40			
Phenanthrene	mg/kg dry wt	ND	04/08/06	BGL	0.40			
Pyrene	mg/kg dry wt	0.58	04/08/06	BGL	0.40			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-1-SB2 2-4
Sample ID : 06B10932
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/08/06	BGL	0.20			
Acenaphthylene	mg/kg dry wt	1.11	04/08/06	BGL	0.20			
Anthracene	mg/kg dry wt	1.42	04/08/06	BGL	0.20			
Benzo(a)anthracene	mg/kg dry wt	7.74	04/08/06	BGL	0.20			
Benzo(a)pyrene	mg/kg dry wt	7.08	04/08/06	BGL	0.20			
Benzo(b)fluoranthene	mg/kg dry wt	2.49	04/08/06	BGL	0.20			
Benzo(g,h,i)perylene	mg/kg dry wt	2.27	04/08/06	BGL	0.20			
Benzo(k)fluoranthene	mg/kg dry wt	2.19	04/08/06	BGL	0.20			
Chrysene	mg/kg dry wt	8.21	04/08/06	BGL	0.20			
Dibenz(a,h)anthracene	mg/kg dry wt	0.85	04/08/06	BGL	0.20			
Fluoranthene	mg/kg dry wt	16.7	04/08/06	BGL	0.20			
Fluorene	mg/kg dry wt	0.46	04/08/06	BGL	0.20			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	2.96	04/08/06	BGL	0.20			
2-Methylnaphthalene	mg/kg dry wt	0.21	04/08/06	BGL	0.20			
Naphthalene	mg/kg dry wt	0.58	04/08/06	BGL	0.20			
Phenanthrene	mg/kg dry wt	8.91	04/08/06	BGL	0.20			
Pyrene	mg/kg dry wt	15.7	04/08/06	BGL	0.20			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-1-SB2 8-10

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample ID : *06B10934

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/08/06	BGL	6.11			
Acenaphthylene	mg/kg dry wt	ND	04/08/06	BGL	6.11			
Anthracene	mg/kg dry wt	ND	04/08/06	BGL	6.11			
Benzo(a)anthracene	mg/kg dry wt	ND	04/08/06	BGL	6.11			
Benzo(a)pyrene	mg/kg dry wt	ND	04/08/06	BGL	6.11			
Benzo(b)fluoranthene	mg/kg dry wt	ND	04/08/06	BGL	6.11			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/08/06	BGL	6.11			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/08/06	BGL	6.11			
Chrysene	mg/kg dry wt	ND	04/08/06	BGL	6.11			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/08/06	BGL	6.11			
Fluoranthene	mg/kg dry wt	ND	04/08/06	BGL	6.11			
Fluorene	mg/kg dry wt	ND	04/08/06	BGL	6.11			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/08/06	BGL	6.11			
2-Methylnaphthalene	mg/kg dry wt	ND	04/08/06	BGL	6.11			
Naphthalene	mg/kg dry wt	ND	04/08/06	BGL	6.11			
Phenanthrene	mg/kg dry wt	ND	04/08/06	BGL	6.11			
Pyrene	mg/kg dry wt	ND	04/08/06	BGL	6.11			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-15 SS2 DUP
Sample ID : 06B10936
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Acenaphthylene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Anthracene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Benzo(a)anthracene	mg/kg dry wt	0.71	04/10/06	BGL	0.18			
Benzo(a)pyrene	mg/kg dry wt	0.76	04/10/06	BGL	0.18			
Benzo(b)fluoranthene	mg/kg dry wt	1.05	04/10/06	BGL	0.18			
Benzo(g,h,i)perylene	mg/kg dry wt	0.44	04/10/06	BGL	0.18			
Benzo(k)fluoranthene	mg/kg dry wt	0.38	04/10/06	BGL	0.18			
Chrysene	mg/kg dry wt	0.78	04/10/06	BGL	0.18			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Fluoranthene	mg/kg dry wt	1.21	04/10/06	BGL	0.18			
Fluorene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	0.49	04/10/06	BGL	0.18			
2-Methylnaphthalene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Naphthalene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Phenanthrene	mg/kg dry wt	0.70	04/10/06	BGL	0.18			
Pyrene	mg/kg dry wt	1.19	04/10/06	BGL	0.18			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-15-SS2 MS/MSD
Sample ID : *06B10935
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/10/06	BGL	0.91			
Acenaphthylene	mg/kg dry wt	ND	04/10/06	BGL	0.91			
Anthracene	mg/kg dry wt	ND	04/10/06	BGL	0.91			
Benzo(a)anthracene	mg/kg dry wt	0.92	04/10/06	BGL	0.91			
Benzo(a)pyrene	mg/kg dry wt	ND	04/10/06	BGL	0.91			
Benzo(b)fluoranthene	mg/kg dry wt	1.30	04/10/06	BGL	0.91			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/10/06	BGL	0.91			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/10/06	BGL	0.91			
Chrysene	mg/kg dry wt	0.98	04/10/06	BGL	0.91			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/10/06	BGL	0.91			
Fluoranthene	mg/kg dry wt	1.65	04/10/06	BGL	0.91			
Fluorene	mg/kg dry wt	ND	04/10/06	BGL	0.91			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/10/06	BGL	0.91			
2-Methylnaphthalene	mg/kg dry wt	ND	04/10/06	BGL	0.91			
Naphthalene	mg/kg dry wt	ND	04/10/06	BGL	0.91			
Phenanthrene	mg/kg dry wt	1.15	04/10/06	BGL	0.91			
Pyrene	mg/kg dry wt	1.69	04/10/06	BGL	0.91			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-19-SB2 7-9
Sample ID : 06B10943
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/10/06	BGL	0.95			
Acenaphthylene	mg/kg dry wt	ND	04/10/06	BGL	0.95			
Anthracene	mg/kg dry wt	ND	04/10/06	BGL	0.95			
Benzo(a)anthracene	mg/kg dry wt	ND	04/10/06	BGL	0.95			
Benzo(a)pyrene	mg/kg dry wt	ND	04/10/06	BGL	0.95			
Benzo(b)fluoranthene	mg/kg dry wt	ND	04/10/06	BGL	0.95			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/10/06	BGL	0.95			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/10/06	BGL	0.95			
Chrysene	mg/kg dry wt	ND	04/10/06	BGL	0.95			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/10/06	BGL	0.95			
Fluoranthene	mg/kg dry wt	ND	04/10/06	BGL	0.95			
Fluorene	mg/kg dry wt	ND	04/10/06	BGL	0.95			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/10/06	BGL	0.95			
2-Methylnaphthalene	mg/kg dry wt	ND	04/10/06	BGL	0.95			
Naphthalene	mg/kg dry wt	ND	04/10/06	BGL	0.95			
Phenanthrene	mg/kg dry wt	ND	04/10/06	BGL	0.95			
Pyrene	mg/kg dry wt	ND	04/10/06	BGL	0.95			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-19-SB3-8-10

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample ID : 06B10941

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Acenaphthylene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Anthracene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Benzo(a)anthracene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Benzo(a)pyrene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Benzo(b)fluoranthene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Chrysene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Fluoranthene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Fluorene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
2-Methylnaphthalene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Naphthalene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Phenanthrene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Pyrene	mg/kg dry wt	ND	04/08/06	BGL	0.19			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-2-SB1 6-8
Sample ID : 06B10940
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/10/06	BGL	1.07			
Acenaphthylene	mg/kg dry wt	ND	04/10/06	BGL	1.07			
Anthracene	mg/kg dry wt	ND	04/10/06	BGL	1.07			
Benzo(a)anthracene	mg/kg dry wt	ND	04/10/06	BGL	1.07			
Benzo(a)pyrene	mg/kg dry wt	ND	04/10/06	BGL	1.07			
Benzo(b)fluoranthene	mg/kg dry wt	ND	04/10/06	BGL	1.07			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/10/06	BGL	1.07			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/10/06	BGL	1.07			
Chrysene	mg/kg dry wt	ND	04/10/06	BGL	1.07			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/10/06	BGL	1.07			
Fluoranthene	mg/kg dry wt	ND	04/10/06	BGL	1.07			
Fluorene	mg/kg dry wt	ND	04/10/06	BGL	1.07			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/10/06	BGL	1.07			
2-Methylnaphthalene	mg/kg dry wt	3.36	04/10/06	BGL	1.07			
Naphthalene	mg/kg dry wt	2.03	04/10/06	BGL	1.07			
Phenanthrene	mg/kg dry wt	ND	04/10/06	BGL	1.07			
Pyrene	mg/kg dry wt	ND	04/10/06	BGL	1.07			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-5-SB1 10-12
Sample ID : 06B10939
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Acenaphthylene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Anthracene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Benzo(a)anthracene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Benzo(a)pyrene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Benzo(b)fluoranthene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Chrysene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Fluoranthene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Fluorene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
2-Methylnaphthalene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Naphthalene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Phenanthrene	mg/kg dry wt	ND	04/10/06	BGL	0.19			
Pyrene	mg/kg dry wt	ND	04/10/06	BGL	0.19			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-RB1 2-4
Sample ID : 06B10944
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/08/06	BGL	0.26			
Acenaphthylene	mg/kg dry wt	ND	04/08/06	BGL	0.26			
Anthracene	mg/kg dry wt	ND	04/08/06	BGL	0.26			
Benzo(a)anthracene	mg/kg dry wt	ND	04/08/06	BGL	0.26			
Benzo(a)pyrene	mg/kg dry wt	ND	04/08/06	BGL	0.26			
Benzo(b)fluoranthene	mg/kg dry wt	ND	04/08/06	BGL	0.26			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/08/06	BGL	0.26			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/08/06	BGL	0.26			
Chrysene	mg/kg dry wt	ND	04/08/06	BGL	0.26			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/08/06	BGL	0.26			
Fluoranthene	mg/kg dry wt	0.30	04/08/06	BGL	0.26			
Fluorene	mg/kg dry wt	ND	04/08/06	BGL	0.26			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/08/06	BGL	0.26			
2-Methylnaphthalene	mg/kg dry wt	ND	04/08/06	BGL	0.26			
Naphthalene	mg/kg dry wt	ND	04/08/06	BGL	0.26			
Phenanthrene	mg/kg dry wt	ND	04/08/06	BGL	0.26			
Pyrene	mg/kg dry wt	0.30	04/08/06	BGL	0.26			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC-RB2 2-4
Sample ID : 06B10945
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/08/06	BGL	0.21			
Acenaphthylene	mg/kg dry wt	ND	04/08/06	BGL	0.21			
Anthracene	mg/kg dry wt	0.33	04/08/06	BGL	0.21			
Benzo(a)anthracene	mg/kg dry wt	0.31	04/08/06	BGL	0.21			
Benzo(a)pyrene	mg/kg dry wt	0.32	04/08/06	BGL	0.21			
Benzo(b)fluoranthene	mg/kg dry wt	0.43	04/08/06	BGL	0.21			
Benzo(g,h,i)perylene	mg/kg dry wt	0.24	04/08/06	BGL	0.21			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/08/06	BGL	0.21			
Chrysene	mg/kg dry wt	0.35	04/08/06	BGL	0.21			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/08/06	BGL	0.21			
Fluoranthene	mg/kg dry wt	0.67	04/08/06	BGL	0.21			
Fluorene	mg/kg dry wt	ND	04/08/06	BGL	0.21			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	0.23	04/08/06	BGL	0.21			
2-Methylnaphthalene	mg/kg dry wt	ND	04/08/06	BGL	0.21			
Naphthalene	mg/kg dry wt	ND	04/08/06	BGL	0.21			
Phenanthrene	mg/kg dry wt	0.33	04/08/06	BGL	0.21			
Pyrene	mg/kg dry wt	0.65	04/08/06	BGL	0.21			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : AOC15 -SB2- 2-4
Sample ID : 06B10937
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Acenaphthylene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Anthracene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Benzo(a)anthracene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Benzo(a)pyrene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Benzo(b)fluoranthene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Chrysene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Fluoranthene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Fluorene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
2-Methylnaphthalene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Naphthalene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Phenanthrene	mg/kg dry wt	ND	04/08/06	BGL	0.19			
Pyrene	mg/kg dry wt	ND	04/08/06	BGL	0.19			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-15 SS2 DUP
Sample ID : 06B10936 Sampled : 3/31/2006 NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	269.	04/04/06	BAG	1.64			

Field Sample # : AOC-15-SS2 MS/MSD
Sample ID : 06B10935 Sampled : 3/31/2006 NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	391.	04/04/06	BAG	1.63			

Field Sample # : AOC-19-SB2 7-9
Sample ID : 06B10943 Sampled : 3/31/2006 NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	15.3	04/05/06	KSH	1.70			

Field Sample # : AOC-19-SB3-8-10
Sample ID : 06B10941 Sampled : 3/31/2006 NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	3.77	04/04/06	BAG	1.70			

Field Sample # : AOC-SAN-SS1
Sample ID : *06B10946 Sampled : 3/31/2006 NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	362.	04/04/06	BAG	2.31			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-SAT-SS1

Sample ID : 06B10942 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/kg dry wt	344.	04/04/06	BAG	1.68			

Field Sample # : AOC15 -SB2- 2-4

Sample ID : 06B10937 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/kg dry wt	29.1	04/04/06	BAG	1.70			

Field Sample # : SAH-SB1 0-2

Sample ID : 06B10938 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/kg dry wt	3.67	04/04/06	BAG	1.61			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

RL = Reporting Limit
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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-15 SS2 DUP

Sample ID : 06B10936 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/04/06	BAG	4.39			

Field Sample # : AOC-15-SS2 MS/MSD

Sample ID : 06B10935 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/04/06	BAG	4.36			

Field Sample # : AOC-19-SB2 7-9

Sample ID : 06B10943 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/05/06	KSH	4.53			

Field Sample # : AOC-19-SB3-8-10

Sample ID : 06B10941 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/04/06	BAG	4.55			

Field Sample # : AOC15 -SB2- 2-4

Sample ID : 06B10937 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/04/06	BAG	4.54			

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ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : SAH-SB1 0-2
Sample ID : 06B10938
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	ND	04/04/06	BAG	4.29			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-15 SS2 DUP

Sample ID : 06B10936 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/04/06	BAG	5.48			

Field Sample # : AOC-15-SS2 MS/MSD

Sample ID : 06B10935 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/04/06	BAG	5.45			

Field Sample # : AOC-19-SB2 7-9

Sample ID : 06B10943 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/05/06	KSH	5.66			

Field Sample # : AOC-19-SB3-8-10

Sample ID : 06B10941 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/04/06	BAG	5.68			

Field Sample # : AOC15 -SB2- 2-4

Sample ID : 06B10937 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/04/06	BAG	5.67			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : SAH-SB1 0-2
Sample ID : 06B10938
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Selenium	mg/kg dry wt	ND	04/04/06	BAG	5.36			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-1-SB2 10-12
Sample ID : 06B10933 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	83.6	04/05/06	CRM				

Field Sample # : AOC-1-SB2 2-4
Sample ID : 06B10932 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	84.4	04/05/06	CRM				

Field Sample # : AOC-1-SB2 8-10
Sample ID : 06B10934 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	68.3	04/05/06	CRM				

Field Sample # : AOC-15 SS2 DUP
Sample ID : 06B10936 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	91.3	04/05/06	CRM				

Field Sample # : AOC-15-SS2 MS/MSD
Sample ID : 06B10935 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	91.8	04/05/06	CRM				

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-19-SB2 7-9
Sample ID : 06B10943
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	88.4	04/05/06	CRM				

Field Sample # : AOC-19-SB3-8-10
Sample ID : 06B10941
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	88.1	04/05/06	CRM				

Field Sample # : AOC-2-SB1 6-8
Sample ID : 06B10940
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	78.0	04/05/06	CRM				

Field Sample # : AOC-5-SB1 10-12
Sample ID : 06B10939
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	89.0	04/05/06	CRM				

Field Sample # : AOC-RB1 2-4
Sample ID : 06B10944
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	64.9	04/05/06	CRM				

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WALLINGFORD, CT 06492

4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-RB2 2-4
Sample ID : 06B10945 Sampled : 3/31/2006 NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	79.5	04/05/06	CRM				

Field Sample # : AOC-SAN-SS1
Sample ID : 06B10946 Sampled : 3/31/2006 NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	65.1	04/05/06	CRM				

Field Sample # : AOC-SAT-SS1
Sample ID : 06B10942 Sampled : 3/31/2006 NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	89.5	04/05/06	CRM				

Field Sample # : AOC15 -SB2- 2-4
Sample ID : 06B10937 Sampled : 3/31/2006 NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	88.2	04/05/06	CRM				

Field Sample # : SAH-SB1 0-2
Sample ID : 06B10938 Sampled : 3/31/2006 NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	93.5	04/05/06	CRM				

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Analytical Method:
SM 2540G
PERCENT OF SAMPLE REMAINING AFTER DRYING OVERNIGHT AT 103-105 DEGREES CENTIGRADE.

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-15 SS2 DUP

Sample ID : 06B10936 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/04/06	BAG	3.29			

Field Sample # : AOC-15-SS2 MS/MSD

Sample ID : 06B10935 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/04/06	BAG	3.27			

Field Sample # : AOC-19-SB2 7-9

Sample ID : 06B10943 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/05/06	KSH	3.40			

Field Sample # : AOC-19-SB3-8-10

Sample ID : 06B10941 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/04/06	BAG	3.41			

Field Sample # : AOC15 -SB2- 2-4

Sample ID : 06B10937 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/04/06	BAG	3.41			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : SAH-SB1 0-2
Sample ID : 06B10938
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/04/06	BAG	3.22			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-15 SS2 DUP
Sample ID : 06B10936 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	34.0	04/04/06	BAG	5.48			

Field Sample # : AOC-15-SS2 MS/MSD
Sample ID : 06B10935 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	34.4	04/04/06	BAG	5.44			

Field Sample # : AOC-19-SB2 7-9
Sample ID : 06B10943 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	35.0	04/05/06	KSH	5.66			

Field Sample # : AOC-19-SB3-8-10
Sample ID : 06B10941 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	40.7	04/04/06	BAG	5.68			

Field Sample # : AOC15 -SB2- 2-4
Sample ID : 06B10937 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	17.4	04/04/06	BAG	5.67			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : SAH-SB1 0-2

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample ID : 06B10938

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Vanadium	mg/kg dry wt	15.0	04/04/06	BAG	5.35			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
LIMS-BAT #: LIMS-96388
Job Number: 60004878

Field Sample # : AOC-15 SS2 DUP

Sample ID : 06B10936 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	162.	04/04/06	BAG	1.10			

Field Sample # : AOC-15-SS2 MS/MSD

Sample ID : 06B10935 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	214.	04/04/06	BAG	1.09			

Field Sample # : AOC-19-SB2 7-9

Sample ID : 06B10943 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	247.	04/05/06	KSH	1.13			

Field Sample # : AOC-19-SB3-8-10

Sample ID : 06B10941 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	103.	04/04/06	BAG	1.14			

Field Sample # : AOC15 -SB2- 2-4

Sample ID : 06B10937 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	67.7	04/04/06	BAG	1.13			

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006
Field Sample # : SAH-SB1 0-2
Sample ID : 06B10938
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96388
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Zinc	mg/kg dry wt	18.6	04/04/06	BAG	1.07			

Analytical Method:
SW846 3050/6010
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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006

LIMS-BAT #: LIMS-96388
Job Number: 60004878

The following notes were attached to the reported analysis :

Sample ID: * 06B10934
Analysis: pah - sludge

SURROGATE CONCENTRATION BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

Sample ID: * 06B10935
Analysis: etph dry weight

SAMPLE ANALYTE LEVEL WAS SUCH THAT A DILUTION HAD TO BE MADE FOR SAMPLE QUANTITATION PURPOSES. DUE TO THE ORDER(S) OF MAGNITUDE DIFFERENCE BETWEEN SAMPLE AND SPIKE LEVEL A REPRESENTATIVE RECOVERY COULD NOT BE OBTAINED.

Sample ID: * 06B10935
Analysis: Mercury

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

Sample ID: * 06B10935
Analysis: Benzo(a)anthracene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS, BUT DUPLICATE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE TIME ANOMALY.

Sample ID: * 06B10935
Analysis: Benzo(b)fluoranthene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS, BUT DUPLICATE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE TIME ANOMALY.

Sample ID: * 06B10935
Analysis: Fluoranthene

MATRIX SPIKE RECOVERY OUTSIDE OF CONTROL LIMITS. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO A LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

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NM = Not Measured

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

* = See end of report for comments and notes applying to this sample

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4/12/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/31/2006

LIMS-BAT #: LIMS-96388
Job Number: 60004878

Sample ID: * 06B10935
Analysis: Pyrene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS, BUT DUPLICATE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE TIME ANOMALY.

Sample ID: * 06B10946
Analysis: Lead

MATRIX SPIKE IS OUTSIDE OF CON-TEST CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANKRECOVERY. SAMPLE NON-HOMOGENEITY MAY HAVE CONTRIBUTED TO THE OUTLIER.

** END OF REPORT **

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96388

QC Batch Number: GC/FID-15231

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10932					
	Terphenyl	Surrogate Recovery	88.1	%	50-150
06B10933					
	Terphenyl	Surrogate Recovery	N.M.	%	50-150
06B10934					
	Terphenyl	Surrogate Recovery	N.M.	%	50-150
06B10935					
	Terphenyl	Surrogate Recovery	64.6	%	50-150
06B10936					
	Terphenyl	Surrogate Recovery	58.3	%	50-150
06B10937					
	Terphenyl	Surrogate Recovery	74.7	%	50-150
06B10938					
	Terphenyl	Surrogate Recovery	71.8	%	50-150
06B10939					
	Terphenyl	Surrogate Recovery	52.0	%	50-150
06B10940					
	Terphenyl	Surrogate Recovery	80.4	%	50-150
06B10941					
	Terphenyl	Surrogate Recovery	69.2	%	50-150
06B10943					
	Terphenyl	Surrogate Recovery	N.M.	%	50-150
06B10944					
	Terphenyl	Surrogate Recovery	80.9	%	50-150
06B10945					
	Terphenyl	Surrogate Recovery	51.1	%	50-150

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96388

QC Batch Number: GCMS/SEMI-8084

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10932					
	Nitrobenzene-d5	Surrogate Recovery	71.9	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	62.2	%	30-130
	Terphenyl-d14	Surrogate Recovery	69.9	%	30-130
06B10933					
	Nitrobenzene-d5	Surrogate Recovery	44.8	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	46.8	%	30-130
	Terphenyl-d14	Surrogate Recovery	54.5	%	30-130
06B10934					
	Nitrobenzene-d5	Surrogate Recovery	36.0	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	52.0	%	30-130
	Terphenyl-d14	Surrogate Recovery	74.0	%	30-130
06B10935					
	Naphthalene	Sample Amount	<0.91	mg/kg dry wt	
		Matrix Spk Amt Added	3.63	mg/kg dry wt	
		MS Amt Measured	2.27	mg/kg dry wt	
		Matrix Spike % Rec.	62.60	%	40-140
		MSD Amount Added	3.63	mg/kg dry wt	
		MSD Amt Measured	2.51	mg/kg dry wt	
		MSD % Recovery	69.05	%	
		MSD Range	6.45	units	
		MS Duplicate RPD	9.80	%	0-30
	Acenaphthene	Sample Amount	<0.91	mg/kg dry wt	
		Matrix Spk Amt Added	3.63	mg/kg dry wt	
		MS Amt Measured	2.39	mg/kg dry wt	
		Matrix Spike % Rec.	65.85	%	40-140
		MSD Amount Added	3.63	mg/kg dry wt	
		MSD Amt Measured	2.32	mg/kg dry wt	
		MSD % Recovery	63.90	%	
		MSD Range	1.95	units	
		MS Duplicate RPD	3.01	%	0-30
	Acenaphthylene	Sample Amount	<0.91	mg/kg dry wt	
		Matrix Spk Amt Added	3.63	mg/kg dry wt	
		MS Amt Measured	2.48	mg/kg dry wt	
		Matrix Spike % Rec.	68.30	%	40-140
		MSD Amount Added	3.63	mg/kg dry wt	
		MSD Amt Measured	2.43	mg/kg dry wt	
		MSD % Recovery	67.05	%	
		MSD Range	1.25	units	
		MS Duplicate RPD	1.85	%	0-30
	Anthracene	Sample Amount	<0.91	mg/kg dry wt	
		Matrix Spk Amt Added	3.63	mg/kg dry wt	
		MS Amt Measured	2.13	mg/kg dry wt	
		Matrix Spike % Rec.	58.65	%	40-140

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Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96388

QC Batch Number: GCMS/SEMI-8084

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10935					
	Anthracene	MSD Amount Added	3.63	mg/kg dry wt	
		MSD Amt Measured	2.36	mg/kg dry wt	
		MSD % Recovery	64.90	%	
		MSD Range	6.25	units	
		MS Duplicate RPD	10.12	%	0-30
	Benzo(a)anthracene	Sample Amount	0.92	mg/kg dry wt	
		Matrix Spk Amt Added	3.63	mg/kg dry wt	
		MS Amt Measured	2.34	mg/kg dry wt	
		Matrix Spike % Rec.	39.15	%	40-140
		MSD Amount Added	3.63	mg/kg dry wt	
		MSD Amt Measured	2.64	mg/kg dry wt	
		MSD % Recovery	47.35	%	
		MSD Range	8.20	units	
		MS Duplicate RPD	11.97	%	0-30
	Benzo(a)pyrene	Sample Amount	<0.91	mg/kg dry wt	
		Matrix Spk Amt Added	3.63	mg/kg dry wt	
		MS Amt Measured	2.29	mg/kg dry wt	
		Matrix Spike % Rec.	63.00	%	40-140
		MSD Amount Added	3.63	mg/kg dry wt	
		MSD Amt Measured	2.62	mg/kg dry wt	
		MSD % Recovery	72.10	%	
		MSD Range	9.10	units	
		MS Duplicate RPD	13.47	%	0-30
	Benzo(b)fluoranthene	Sample Amount	1.30	mg/kg dry wt	
		Matrix Spk Amt Added	3.63	mg/kg dry wt	
		MS Amt Measured	2.52	mg/kg dry wt	
		Matrix Spike % Rec.	33.60	%	40-140
		MSD Amount Added	3.63	mg/kg dry wt	
		MSD Amt Measured	2.93	mg/kg dry wt	
		MSD % Recovery	44.85	%	
		MSD Range	11.25	units	
		MS Duplicate RPD	14.98	%	0-30
	Benzo(g,h,i)perylene	Sample Amount	<0.91	mg/kg dry wt	
		Matrix Spk Amt Added	3.63	mg/kg dry wt	
		MS Amt Measured	1.87	mg/kg dry wt	
		Matrix Spike % Rec.	51.50	%	40-140
		MSD Amount Added	3.63	mg/kg dry wt	
		MSD Amt Measured	1.99	mg/kg dry wt	
		MSD % Recovery	54.70	%	
		MSD Range	3.20	units	
		MS Duplicate RPD	6.03	%	0-30
	Chrysene	Sample Amount	0.98	mg/kg dry wt	
		Matrix Spk Amt Added	3.63	mg/kg dry wt	

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Report Date: 4/12/2006 Lims Bat # : LIMS-96388

QC Batch Number: GCMS/SEMI-8084

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10935					
	Chrysene	MS Amt Measured	2.47	mg/kg dry wt	
		Matrix Spike % Rec.	41.00	%	40-140
		MSD Amount Added	3.63	mg/kg dry wt	
		MSD Amt Measured	2.73	mg/kg dry wt	
		MSD % Recovery	48.20	%	
		MSD Range	7.20	units	
		MS Duplicate RPD	10.06	%	0-30
	Dibenz(a,h)anthracene	Sample Amount	<0.91	mg/kg dry wt	
		Matrix Spk Amt Added	3.63	mg/kg dry wt	
		MS Amt Measured	1.81	mg/kg dry wt	
		Matrix Spike % Rec.	50.00	%	40-140
		MSD Amount Added	3.63	mg/kg dry wt	
		MSD Amt Measured	2.09	mg/kg dry wt	
		MSD % Recovery	57.70	%	
		MSD Range	7.70	units	
		MS Duplicate RPD	14.30	%	0-30
	Fluoranthene	Sample Amount	1.65	mg/kg dry wt	
		Duplicate Value	<0.91	mg/kg dry wt	
		Duplicate RPD	>58.0	%	0-50
		Sample Amount	1.65	mg/kg dry wt	
		Matrix Spk Amt Added	3.63	mg/kg dry wt	
		MS Amt Measured	2.65	mg/kg dry wt	
		Matrix Spike % Rec.	27.55	%	40-140
		MSD Amount Added	3.63	mg/kg dry wt	
		MSD Amt Measured	3.07	mg/kg dry wt	
		MSD % Recovery	39.25	%	
		MSD Range	11.70	units	
		MS Duplicate RPD	14.84	%	0-30
	Fluorene	Sample Amount	<0.91	mg/kg dry wt	
		Matrix Spk Amt Added	3.63	mg/kg dry wt	
		MS Amt Measured	2.35	mg/kg dry wt	
		Matrix Spike % Rec.	64.65	%	40-140
		MSD Amount Added	3.63	mg/kg dry wt	
		MSD Amt Measured	2.41	mg/kg dry wt	
		MSD % Recovery	66.30	%	
		MSD Range	1.65	units	
		MS Duplicate RPD	2.52	%	0-30
	Indeno(1,2,3-cd)pyrene	Sample Amount	<0.91	mg/kg dry wt	
		Matrix Spk Amt Added	3.63	mg/kg dry wt	
		MS Amt Measured	2.07	mg/kg dry wt	
		Matrix Spike % Rec.	57.00	%	40-140
		MSD Amount Added	3.63	mg/kg dry wt	
		MSD Amt Measured	2.22	mg/kg dry wt	

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Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96388

QC Batch Number: GCMS/SEMI-8084

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10935					
	Indeno(1,2,3-cd)pyrene	MSD % Recovery	61.05	%	
		MSD Range	4.05	units	
		MS Duplicate RPD	6.86	%	0-30
	2-Methylnaphthalene	Sample Amount	<0.91	mg/kg dry wt	
		Matrix Spk Amt Added	3.63	mg/kg dry wt	
		MS Amt Measured	1.96	mg/kg dry wt	
		Matrix Spike % Rec.	54.00	%	40-140
		MSD Amount Added	3.63	mg/kg dry wt	
		MSD Amt Measured	2.57	mg/kg dry wt	
		MSD % Recovery	70.70	%	
		MSD Range	16.70	units	
		MS Duplicate RPD	26.78	%	0-30
	Phenanthrene	Sample Amount	1.15	mg/kg dry wt	
		Duplicate Value	<0.91	mg/kg dry wt	
		Duplicate RPD	>23.7	%	0-50
		Sample Amount	1.15	mg/kg dry wt	
		Matrix Spk Amt Added	3.63	mg/kg dry wt	
		MS Amt Measured	2.66	mg/kg dry wt	
		Matrix Spike % Rec.	41.50	%	40-140
		MSD Amount Added	3.63	mg/kg dry wt	
		MSD Amt Measured	2.91	mg/kg dry wt	
		MSD % Recovery	48.50	%	
		MSD Range	7.00	units	
		MS Duplicate RPD	9.12	%	0-30
	Pyrene	Sample Amount	1.69	mg/kg dry wt	
		Duplicate Value	<0.91	mg/kg dry wt	
		Duplicate RPD	>60.2	%	0-50
		Sample Amount	1.69	mg/kg dry wt	
		Matrix Spk Amt Added	3.63	mg/kg dry wt	
		MS Amt Measured	2.83	mg/kg dry wt	
		Matrix Spike % Rec.	31.30	%	40-140
		MSD Amount Added	3.63	mg/kg dry wt	
		MSD Amt Measured	3.21	mg/kg dry wt	
		MSD % Recovery	41.90	%	
		MSD Range	10.60	units	
		MS Duplicate RPD	12.75	%	0-30
	Benzo(k)fluoranthene	Sample Amount	<0.91	mg/kg dry wt	
		Matrix Spk Amt Added	3.63	mg/kg dry wt	
		MS Amt Measured	2.31	mg/kg dry wt	
		Matrix Spike % Rec.	63.50	%	40-140
		MSD Amount Added	3.63	mg/kg dry wt	
		MSD Amt Measured	2.56	mg/kg dry wt	
		MSD % Recovery	70.65	%	

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Report Date: 4/12/2006 Lims Bat # : LIMS-96388

QC Batch Number: GCMS/SEMI-8084

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10935					
	Benzo(k)fluoranthene	MSD Range	7.15	units	
		MS Duplicate RPD	10.66	%	0-30
	Nitrobenzene-d5	Surrogate Recovery	73.0	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	65.0	%	30-130
	Terphenyl-d14	Surrogate Recovery	74.3	%	30-130
06B10936					
	Nitrobenzene-d5	Surrogate Recovery	66.0	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	58.6	%	30-130
	Terphenyl-d14	Surrogate Recovery	67.1	%	30-130
06B10937					
	Nitrobenzene-d5	Surrogate Recovery	44.9	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	51.0	%	30-130
	Terphenyl-d14	Surrogate Recovery	67.9	%	30-130
06B10939					
	Nitrobenzene-d5	Surrogate Recovery	60.3	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	50.2	%	30-130
	Terphenyl-d14	Surrogate Recovery	58.0	%	30-130
06B10940					
	Nitrobenzene-d5	Surrogate Recovery	39.1	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	36.1	%	30-130
	Terphenyl-d14	Surrogate Recovery	44.3	%	30-130
06B10941					
	Nitrobenzene-d5	Surrogate Recovery	61.2	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	59.7	%	30-130
	Terphenyl-d14	Surrogate Recovery	70.8	%	30-130
06B10943					
	Nitrobenzene-d5	Surrogate Recovery	38.5	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	47.7	%	30-130
	Terphenyl-d14	Surrogate Recovery	59.4	%	30-130
06B10944					
	Nitrobenzene-d5	Surrogate Recovery	30.2	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	14.0	%	30-130
	Terphenyl-d14	Surrogate Recovery	30.0	%	30-130
06B10945					
	Nitrobenzene-d5	Surrogate Recovery	32.9	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	21.9	%	30-130
	Terphenyl-d14	Surrogate Recovery	31.8	%	30-130
BLANK-86746					
	Naphthalene	Blank	<0.17	mg/kg dry wt	
	Acenaphthene	Blank	<0.17	mg/kg dry wt	
	Acenaphthylene	Blank	<0.17	mg/kg dry wt	
	Anthracene	Blank	<0.17	mg/kg dry wt	
	Benzo(a)anthracene	Blank	<0.17	mg/kg dry wt	

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QC Batch Number: GCMS/SEMI-8084

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86746					
	Benzo(a)pyrene	Blank	<0.17	mg/kg dry wt	
	Benzo(b)fluoranthene	Blank	<0.17	mg/kg dry wt	
	Benzo(g,h,i)perylene	Blank	<0.17	mg/kg dry wt	
	Chrysene	Blank	<0.17	mg/kg dry wt	
	Dibenz(a,h)anthracene	Blank	<0.17	mg/kg dry wt	
	Fluoranthene	Blank	<0.17	mg/kg dry wt	
	Fluorene	Blank	<0.17	mg/kg dry wt	
	Indeno(1,2,3-cd)pyrene	Blank	<0.17	mg/kg dry wt	
	2-Methylnaphthalene	Blank	<0.17	mg/kg dry wt	
	Phenanthrene	Blank	<0.17	mg/kg dry wt	
	Pyrene	Blank	<0.17	mg/kg dry wt	
	Benzo(k)fluoranthene	Blank	<0.17	mg/kg dry wt	
LFBLANK-50504					
	Naphthalene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.92	mg/kg dry wt	
		Lab Fort Blk. % Rec.	115.14	%	40-140
	Acenaphthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	2.05	mg/kg dry wt	
		Lab Fort Blk. % Rec.	122.94	%	40-140
	Acenaphthylene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	2.03	mg/kg dry wt	
		Lab Fort Blk. % Rec.	122.00	%	40-140
	Anthracene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	2.18	mg/kg dry wt	
		Lab Fort Blk. % Rec.	130.94	%	40-140
	Benzo(a)anthracene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	2.21	mg/kg dry wt	
		Lab Fort Blk. % Rec.	132.82	%	40-140
	Benzo(a)pyrene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	2.13	mg/kg dry wt	
		Lab Fort Blk. % Rec.	127.76	%	40-140
	Benzo(b)fluoranthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	2.14	mg/kg dry wt	
		Lab Fort Blk. % Rec.	128.38	%	40-140
	Benzo(g,h,i)perylene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.97	mg/kg dry wt	
		Lab Fort Blk. % Rec.	118.08	%	40-140
	Chrysene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	2.18	mg/kg dry wt	
		Lab Fort Blk. % Rec.	130.98	%	40-140
	Dibenz(a,h)anthracene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	2.01	mg/kg dry wt	
		Lab Fort Blk. % Rec.	120.42	%	40-140

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QC Batch Number: GCMS/SEMI-8084

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50504					
	Fluoranthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	2.10	mg/kg dry wt	
		Lab Fort Blk. % Rec.	125.76	%	40-140
	Fluorene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	2.10	mg/kg dry wt	
		Lab Fort Blk. % Rec.	126.12	%	40-140
	Indeno(1,2,3-cd)pyrene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	2.04	mg/kg dry wt	
		Lab Fort Blk. % Rec.	122.62	%	40-140
	2-Methylnaphthalene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	2.05	mg/kg dry wt	
		Lab Fort Blk. % Rec.	122.84	%	40-140
	Phenanthrene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	2.10	mg/kg dry wt	
		Lab Fort Blk. % Rec.	126.02	%	40-140
	Pyrene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	2.36	mg/kg dry wt	
		Lab Fort Blk. % Rec.	141.34	%	40-140
	Benzo(k)fluoranthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	2.21	mg/kg dry wt	
		Lab Fort Blk. % Rec.	132.82	%	40-140

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Report Date: 4/12/2006 Lims Bat # : LIMS-96388

QC Batch Number: GCMS/VOL-14312

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10932					
	1,2-Dichloroethane-d4	Surrogate Recovery	99.720	%	70-130
	Toluene-d8	Surrogate Recovery	100.520	%	70-130
	Bromofluorobenzene	Surrogate Recovery	94.600	%	70-130
06B10933					
	1,2-Dichloroethane-d4	Surrogate Recovery	97.160	%	70-130
	Toluene-d8	Surrogate Recovery	98.200	%	70-130
	Bromofluorobenzene	Surrogate Recovery	99.720	%	70-130
06B10934					
	1,2-Dichloroethane-d4	Surrogate Recovery	96.080	%	70-130
	Toluene-d8	Surrogate Recovery	101.000	%	70-130
	Bromofluorobenzene	Surrogate Recovery	101.440	%	70-130
06B10935					
	Acetone	Sample Amount	<0.089	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.032	mg/kg dry wt	
		Matrix Spike % Rec.	177.600	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.030	mg/kg dry wt	
		MSD % Recovery	167.700	%	
		MSD Range	9.900	units	
		MS Duplicate RPD	5.734	%	0-30
	Benzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.019	mg/kg dry wt	
		Matrix Spike % Rec.	108.300	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.019	mg/kg dry wt	
		MSD % Recovery	105.800	%	
		MSD Range	2.500	units	
		MS Duplicate RPD	2.335	%	0-30
	Carbon Tetrachloride	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.020	mg/kg dry wt	
		Matrix Spike % Rec.	110.100	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.019	mg/kg dry wt	
		MSD % Recovery	107.700	%	
		MSD Range	2.400	units	
		MS Duplicate RPD	2.204	%	0-30
	Chloroform	Sample Amount	<0.004	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.019	mg/kg dry wt	
		Matrix Spike % Rec.	104.500	%	70-130

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96388

QC Batch Number: GCMS/VOL-14312

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10935					
	Chloroform	MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.018	mg/kg dry wt	
		MSD % Recovery	102.800	%	
		MSD Range	1.700	units	
		MS Duplicate RPD	1.640	%	0-30
	1,2-Dichloroethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.017	mg/kg dry wt	
		Matrix Spike % Rec.	96.300	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.017	mg/kg dry wt	
		MSD % Recovery	98.300	%	
		MSD Range	2.000	units	
		MS Duplicate RPD	2.055	%	0-30
	1,4-Dichlorobenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.013	mg/kg dry wt	
		Matrix Spike % Rec.	74.700	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.014	mg/kg dry wt	
		MSD % Recovery	76.300	%	
		MSD Range	1.600	units	
		MS Duplicate RPD	2.119	%	0-30
	Ethyl Benzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.016	mg/kg dry wt	
		Matrix Spike % Rec.	91.700	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.016	mg/kg dry wt	
		MSD % Recovery	92.100	%	
		MSD Range	0.400	units	
		MS Duplicate RPD	0.435	%	0-30
	2-Butanone (MEK)	Sample Amount	<0.036	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.026	mg/kg dry wt	
		Matrix Spike % Rec.	144.000	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.025	mg/kg dry wt	
		MSD % Recovery	138.700	%	
		MSD Range	5.300	units	
		MS Duplicate RPD	3.750	%	0-30
	MIBK	Sample Amount	<0.018	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10935					
	MIBK	MS Amt Measured	0.020	mg/kg dry wt	
		Matrix Spike % Rec.	113.900	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.023	mg/kg dry wt	
		MSD % Recovery	126.700	%	
		MSD Range	12.800	units	
		MS Duplicate RPD	10.640	%	0-30
	Naphthalene	Sample Amount	<0.009	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.008	mg/kg dry wt	
		Matrix Spike % Rec.	43.300	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.009	mg/kg dry wt	
		MSD % Recovery	49.200	%	
		MSD Range	5.900	units	
		MS Duplicate RPD	12.757	%	0-30
	Styrene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	77.300	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.014	mg/kg dry wt	
		MSD % Recovery	78.900	%	
		MSD Range	1.600	units	
		MS Duplicate RPD	2.049	%	0-30
	Tetrachloroethylene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.018	mg/kg dry wt	
		Matrix Spike % Rec.	101.200	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.018	mg/kg dry wt	
		MSD % Recovery	99.500	%	
		MSD Range	1.700	units	
		MS Duplicate RPD	1.694	%	0-30
	Toluene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.017	mg/kg dry wt	
		Matrix Spike % Rec.	93.700	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.017	mg/kg dry wt	
		MSD % Recovery	94.500	%	
		MSD Range	0.800	units	
		MS Duplicate RPD	0.850	%	0-30

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10935					
	1,1,1-Trichloroethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.019	mg/kg dry wt	
		Matrix Spike % Rec.	107.900	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.019	mg/kg dry wt	
		MSD % Recovery	106.800	%	
		MSD Range	1.100	units	
		MS Duplicate RPD	1.025	%	0-30
	Trichloroethylene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.018	mg/kg dry wt	
		Matrix Spike % Rec.	102.400	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.018	mg/kg dry wt	
		MSD % Recovery	98.900	%	
		MSD Range	3.500	units	
		MS Duplicate RPD	3.477	%	0-30
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Sample Amount	<0.009	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.019	mg/kg dry wt	
		Matrix Spike % Rec.	107.900	%	
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.018	mg/kg dry wt	
		MSD % Recovery	99.000	%	
		MSD Range	8.900	units	
		MS Duplicate RPD	8.603	%	
	Trichlorofluoromethane	Sample Amount	<0.009	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.021	mg/kg dry wt	
		Matrix Spike % Rec.	116.000	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.020	mg/kg dry wt	
		MSD % Recovery	113.200	%	
		MSD Range	2.800	units	
		MS Duplicate RPD	2.443	%	0-30
	o-Xylene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.016	mg/kg dry wt	
		Matrix Spike % Rec.	90.900	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.017	mg/kg dry wt	
		MSD % Recovery	92.900	%	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10935					
	o-Xylene	MSD Range	2.000	units	
		MS Duplicate RPD	2.176	%	0-30
	m + p Xylene	Sample Amount	<0.004	mg/kg dry wt	
		Matrix Spk Amt Added	0.036	mg/kg dry wt	
		MS Amt Measured	0.033	mg/kg dry wt	
		Matrix Spike % Rec.	93.550	%	70-130
		MSD Amount Added	0.036	mg/kg dry wt	
		MSD Amt Measured	0.033	mg/kg dry wt	
		MSD % Recovery	91.650	%	
		MSD Range	1.900	units	
		MS Duplicate RPD	2.052	%	0-30
	1,2-Dichlorobenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.013	mg/kg dry wt	
		Matrix Spike % Rec.	74.500	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.014	mg/kg dry wt	
		MSD % Recovery	76.200	%	
		MSD Range	1.700	units	
		MS Duplicate RPD	2.256	%	0-30
	1,3-Dichlorobenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	76.900	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.014	mg/kg dry wt	
		MSD % Recovery	79.100	%	
		MSD Range	2.200	units	
		MS Duplicate RPD	2.821	%	0-30
	1,1-Dichloroethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.019	mg/kg dry wt	
		Matrix Spike % Rec.	105.900	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.019	mg/kg dry wt	
		MSD % Recovery	105.400	%	
		MSD Range	0.500	units	
		MS Duplicate RPD	0.473	%	0-30
	1,1-Dichloroethylene	Sample Amount	<0.004	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.018	mg/kg dry wt	
		Matrix Spike % Rec.	103.300	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	

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QC Batch Number: GCMS/VOL-14312

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10935					
	1,1-Dichloroethylene	MSD Amt Measured	0.017	mg/kg dry wt	
		MSD % Recovery	98.400	%	
		MSD Range	4.900	units	
		MS Duplicate RPD	4.859	%	0-30
	1,4-Dioxane	Sample Amount	<0.089	mg/kg dry wt	
		Matrix Spk Amt Added	0.089	mg/kg dry wt	
		MS Amt Measured	0.134	mg/kg dry wt	
		Matrix Spike % Rec.	150.800	%	70-130
		MSD Amount Added	0.089	mg/kg dry wt	
		MSD Amt Measured	0.096	mg/kg dry wt	
		MSD % Recovery	108.220	%	
		MSD Range	42.580	units	
		MS Duplicate RPD	32.878	%	0-30
	MTBE	Sample Amount	<0.004	mg/kg dry wt	
		Matrix Spk Amt Added	0.036	mg/kg dry wt	
		MS Amt Measured	0.041	mg/kg dry wt	
		Matrix Spike % Rec.	116.050	%	70-130
		MSD Amount Added	0.036	mg/kg dry wt	
		MSD Amt Measured	0.041	mg/kg dry wt	
		MSD % Recovery	114.950	%	
		MSD Range	1.100	units	
		MS Duplicate RPD	0.952	%	0-30
	trans-1,2-Dichloroethylene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.018	mg/kg dry wt	
		Matrix Spike % Rec.	100.900	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.017	mg/kg dry wt	
		MSD % Recovery	95.100	%	
		MSD Range	5.800	units	
		MS Duplicate RPD	5.918	%	0-30
	Vinyl Chloride	Sample Amount	<0.009	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	81.000	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.014	mg/kg dry wt	
		MSD % Recovery	76.000	%	
		MSD Range	5.000	units	
		MS Duplicate RPD	6.369	%	0-30
	Methylene Chloride	Sample Amount	<0.018	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.021	mg/kg dry wt	

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06B10935					
	Methylene Chloride	Matrix Spike % Rec.	117.800	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.021	mg/kg dry wt	
		MSD % Recovery	115.600	%	
		MSD Range	2.200	units	
		MS Duplicate RPD	1.885	%	0-30
	Chlorobenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.015	mg/kg dry wt	
		Matrix Spike % Rec.	86.600	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	86.100	%	
		MSD Range	0.500	units	
		MS Duplicate RPD	0.579	%	0-30
	Chloromethane	Sample Amount	<0.009	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.012	mg/kg dry wt	
		Matrix Spike % Rec.	66.700	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.011	mg/kg dry wt	
		MSD % Recovery	63.400	%	
		MSD Range	3.300	units	
		MS Duplicate RPD	5.073	%	0-30
	Bromomethane	Sample Amount	<0.009	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.016	mg/kg dry wt	
		Matrix Spike % Rec.	91.700	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.016	mg/kg dry wt	
		MSD % Recovery	90.900	%	
		MSD Range	0.800	units	
		MS Duplicate RPD	0.876	%	0-30
	Chloroethane	Sample Amount	<0.018	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.017	mg/kg dry wt	
		Matrix Spike % Rec.	98.100	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.017	mg/kg dry wt	
		MSD % Recovery	97.900	%	
		MSD Range	0.200	units	
		MS Duplicate RPD	0.204	%	0-30
	cis-1,3-Dichloropropene	Sample Amount	<0.001	mg/kg dry wt	

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06B10935					
	cis-1,3-Dichloropropene	Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.016	mg/kg dry wt	
		Matrix Spike % Rec.	91.400	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.016	mg/kg dry wt	
		MSD % Recovery	91.200	%	
		MSD Range	0.200	units	
		MS Duplicate RPD	0.219	%	0-30
	trans-1,3-Dichloropropene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.015	mg/kg dry wt	
		Matrix Spike % Rec.	85.100	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	87.100	%	
		MSD Range	2.000	units	
		MS Duplicate RPD	2.323	%	0-30
	Chlorodibromomethane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.017	mg/kg dry wt	
		Matrix Spike % Rec.	93.900	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.017	mg/kg dry wt	
		MSD % Recovery	94.500	%	
		MSD Range	0.600	units	
		MS Duplicate RPD	0.637	%	0-30
	1,1,2-Trichloroethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.017	mg/kg dry wt	
		Matrix Spike % Rec.	98.300	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.018	mg/kg dry wt	
		MSD % Recovery	100.800	%	
		MSD Range	2.500	units	
		MS Duplicate RPD	2.511	%	0-30
	Bromoform	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	78.000	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	82.400	%	
		MSD Range	4.400	units	

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06B10935					
	Bromoform	MS Duplicate RPD	5.486	%	0-30
	1,1,2,2-Tetrachloroethane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.015	mg/kg dry wt	
		Matrix Spike % Rec.	81.900	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	86.500	%	
		MSD Range	4.600	units	
		MS Duplicate RPD	5.463	%	0-30
	2-Chlorotoluene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	81.200	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.014	mg/kg dry wt	
		MSD % Recovery	81.500	%	
		MSD Range	0.300	units	
		MS Duplicate RPD	0.369	%	0-30
	Hexachlorobutadiene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.007	mg/kg dry wt	
		Matrix Spike % Rec.	41.300	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.008	mg/kg dry wt	
		MSD % Recovery	43.700	%	
		MSD Range	2.400	units	
		MS Duplicate RPD	5.647	%	0-30
	Isopropylbenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.015	mg/kg dry wt	
		Matrix Spike % Rec.	83.600	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	82.400	%	
		MSD Range	1.200	units	
		MS Duplicate RPD	1.446	%	0-30
	p-Isopropyltoluene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.016	mg/kg dry wt	
		Matrix Spike % Rec.	87.700	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96388

QC Batch Number: GCMS/VOL-14312

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10935					
	p-Isopropyltoluene	MSD % Recovery	84.700	%	
		MSD Range	3.000	units	
		MS Duplicate RPD	3.480	%	0-30
	n-Propylbenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.015	mg/kg dry wt	
		Matrix Spike % Rec.	83.300	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	82.500	%	
		MSD Range	0.800	units	
		MS Duplicate RPD	0.965	%	0-30
	sec-Butylbenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.015	mg/kg dry wt	
		Matrix Spike % Rec.	86.200	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.014	mg/kg dry wt	
		MSD % Recovery	81.500	%	
		MSD Range	4.700	units	
		MS Duplicate RPD	5.605	%	0-30
	tert-Butylbenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.019	mg/kg dry wt	
		Matrix Spike % Rec.	107.800	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.019	mg/kg dry wt	
		MSD % Recovery	106.000	%	
		MSD Range	1.800	units	
		MS Duplicate RPD	1.684	%	0-30
	1,2,3-Trichlorobenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.007	mg/kg dry wt	
		Matrix Spike % Rec.	38.600	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.008	mg/kg dry wt	
		MSD % Recovery	44.100	%	
		MSD Range	5.500	units	
		MS Duplicate RPD	13.301	%	0-30
	1,2,4-Trichlorobenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.008	mg/kg dry wt	
		Matrix Spike % Rec.	44.600	%	70-130

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QC Batch Number: GCMS/VOL-14312

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10935					
	1,2,4-Trichlorobenzene	MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.008	mg/kg dry wt	
		MSD % Recovery	46.800	%	
		MSD Range	2.200	units	
		MS Duplicate RPD	4.814	%	0-30
	1,2,4-Trimethylbenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.017	mg/kg dry wt	
		Matrix Spike % Rec.	93.000	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.017	mg/kg dry wt	
		MSD % Recovery	93.200	%	
		MSD Range	0.200	units	
		MS Duplicate RPD	0.215	%	0-30
	1,3,5-Trimethylbenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.015	mg/kg dry wt	
		Matrix Spike % Rec.	82.600	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	84.400	%	
		MSD Range	1.800	units	
		MS Duplicate RPD	2.156	%	0-30
	4-Chlorotoluene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	78.700	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.014	mg/kg dry wt	
		MSD % Recovery	79.600	%	
		MSD Range	0.900	units	
		MS Duplicate RPD	1.137	%	0-30
	Dibromomethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.018	mg/kg dry wt	
		Matrix Spike % Rec.	100.300	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.018	mg/kg dry wt	
		MSD % Recovery	103.700	%	
		MSD Range	3.400	units	
		MS Duplicate RPD	3.333	%	0-30
	cis-1,2-Dichloroethylene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	

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QC Batch Number: GCMS/VOL-14312

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10935					
	cis-1,2-Dichloroethylene	MS Amt Measured	0.018	mg/kg dry wt	
		Matrix Spike % Rec.	103.100	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.017	mg/kg dry wt	
		MSD % Recovery	98.000	%	
		MSD Range	5.100	units	
		MS Duplicate RPD	5.072	%	0-30
	1,1-Dichloropropene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.017	mg/kg dry wt	
		Matrix Spike % Rec.	97.200	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.017	mg/kg dry wt	
		MSD % Recovery	93.800	%	
		MSD Range	3.400	units	
		MS Duplicate RPD	3.560	%	0-30
	1,2-Dichloropropane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.018	mg/kg dry wt	
		Matrix Spike % Rec.	102.700	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.018	mg/kg dry wt	
		MSD % Recovery	104.000	%	
		MSD Range	1.300	units	
		MS Duplicate RPD	1.258	%	0-30
	1,3-Dichloropropane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.016	mg/kg dry wt	
		Matrix Spike % Rec.	91.000	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.016	mg/kg dry wt	
		MSD % Recovery	92.400	%	
		MSD Range	1.400	units	
		MS Duplicate RPD	1.527	%	0-30
	2,2-Dichloropropane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.018	mg/kg dry wt	
		Matrix Spike % Rec.	100.000	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.017	mg/kg dry wt	
		MSD % Recovery	96.900	%	
		MSD Range	3.100	units	
		MS Duplicate RPD	3.149	%	0-30

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Report Date: 4/12/2006 Lims Bat # : LIMS-96388

QC Batch Number: GCMS/VOL-14312

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10935					
	1,1,1,2-Tetrachloroethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.015	mg/kg dry wt	
		Matrix Spike % Rec.	86.900	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.016	mg/kg dry wt	
		MSD % Recovery	91.700	%	
		MSD Range	4.800	units	
		MS Duplicate RPD	5.375	%	0-30
	1,2,3-Trichloropropane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.013	mg/kg dry wt	
		Matrix Spike % Rec.	73.800	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.014	mg/kg dry wt	
		MSD % Recovery	81.000	%	
		MSD Range	7.200	units	
		MS Duplicate RPD	9.302	%	0-30
	n-Butylbenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.013	mg/kg dry wt	
		Matrix Spike % Rec.	74.000	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.013	mg/kg dry wt	
		MSD % Recovery	70.800	%	
		MSD Range	3.200	units	
		MS Duplicate RPD	4.420	%	0-30
	Dichlorodifluoromethane	Sample Amount	<0.018	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.008	mg/kg dry wt	
		Matrix Spike % Rec.	45.100	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.008	mg/kg dry wt	
		MSD % Recovery	43.300	%	
		MSD Range	1.800	units	
		MS Duplicate RPD	4.072	%	0-30
	Bromochloromethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.018	mg/kg dry wt	
		Matrix Spike % Rec.	104.000	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.018	mg/kg dry wt	
		MSD % Recovery	100.900	%	

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QC Batch Number: GCMS/VOL-14312

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10935					
	Bromochloromethane	MSD Range	3.100	units	
		MS Duplicate RPD	3.026	%	0-30
	Bromobenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	79.600	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	82.900	%	
		MSD Range	3.300	units	
		MS Duplicate RPD	4.062	%	0-30
	Acrylonitrile	Sample Amount	<0.018	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.021	mg/kg dry wt	
		Matrix Spike % Rec.	119.800	%	
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.022	mg/kg dry wt	
		MSD % Recovery	121.100	%	
		MSD Range	1.300	units	
		MS Duplicate RPD	1.079	%	
	Carbon Disulfide	Sample Amount	<0.006	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.020	mg/kg dry wt	
		Matrix Spike % Rec.	113.210	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.019	mg/kg dry wt	
		MSD % Recovery	106.200	%	
		MSD Range	7.010	units	
		MS Duplicate RPD	6.390	%	0-30
	2-Hexanone	Sample Amount	<0.018	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.022	mg/kg dry wt	
		Matrix Spike % Rec.	121.100	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.022	mg/kg dry wt	
		MSD % Recovery	123.100	%	
		MSD Range	2.000	units	
		MS Duplicate RPD	1.638	%	0-30
	trans-1,4-Dichloro-2-Butene	Sample Amount	<0.009	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.015	mg/kg dry wt	
		Matrix Spike % Rec.	82.200	%	
		MSD Amount Added	0.018	mg/kg dry wt	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10935					
	trans-1,4-Dichloro-2-Butene	MSD Amt Measured	0.016	mg/kg dry wt	
		MSD % Recovery	87.300	%	
		MSD Range	5.100	units	
		MS Duplicate RPD	6.018	%	
	Diethyl Ether	Sample Amount	<0.018	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.021	mg/kg dry wt	
		Matrix Spike % Rec.	119.100	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.021	mg/kg dry wt	
		MSD % Recovery	118.100	%	
		MSD Range	1.000	units	
		MS Duplicate RPD	0.843	%	0-30
	Bromodichloromethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.017	mg/kg dry wt	
		Matrix Spike % Rec.	98.100	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.017	mg/kg dry wt	
		MSD % Recovery	97.300	%	
		MSD Range	0.800	units	
		MS Duplicate RPD	0.819	%	0-30
	1,2-Dichloroethane-d4	Surrogate Recovery	97.680	%	70-130
	Toluene-d8	Surrogate Recovery	98.520	%	70-130
	Bromofluorobenzene	Surrogate Recovery	96.840	%	70-130
	1,2-Dibromo-3-Chloropropane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.013	mg/kg dry wt	
		Matrix Spike % Rec.	74.800	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.014	mg/kg dry wt	
		MSD % Recovery	80.400	%	
		MSD Range	5.600	units	
		MS Duplicate RPD	7.216	%	0-30
	1,2-Dibromoethane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.015	mg/kg dry wt	
		Matrix Spike % Rec.	84.000	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	86.800	%	
		MSD Range	2.800	units	
		MS Duplicate RPD	3.279	%	0-30

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06B10935					
	Tetrahydrofuran	Sample Amount	<0.009	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.017	mg/kg dry wt	
		Matrix Spike % Rec.	93.000	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.017	mg/kg dry wt	
		MSD % Recovery	95.000	%	
		MSD Range	2.000	units	
		MS Duplicate RPD	2.128	%	0-30
	tert-Butyl Alcohol	Sample Amount	<0.036	mg/kg dry wt	
		Matrix Spk Amt Added	0.089	mg/kg dry wt	
		MS Amt Measured	0.080	mg/kg dry wt	
		Matrix Spike % Rec.	90.480	%	
		MSD Amount Added	0.089	mg/kg dry wt	
		MSD Amt Measured	0.082	mg/kg dry wt	
		MSD % Recovery	92.760	%	
		MSD Range	2.280	units	
		MS Duplicate RPD	2.489	%	
	Diisopropyl Ether	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.020	mg/kg dry wt	
		Matrix Spike % Rec.	111.700	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.020	mg/kg dry wt	
		MSD % Recovery	112.100	%	
		MSD Range	0.400	units	
		MS Duplicate RPD	0.357	%	0-30
	tert-Butylethyl Ether	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.020	mg/kg dry wt	
		Matrix Spike % Rec.	115.100	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.020	mg/kg dry wt	
		MSD % Recovery	112.200	%	
		MSD Range	2.900	units	
		MS Duplicate RPD	2.552	%	0-50
	tert-Amylmethyl Ether	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.018	mg/kg dry wt	
		MS Amt Measured	0.020	mg/kg dry wt	
		Matrix Spike % Rec.	111.900	%	70-130
		MSD Amount Added	0.018	mg/kg dry wt	
		MSD Amt Measured	0.020	mg/kg dry wt	
		MSD % Recovery	112.100	%	

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06B10935					
	tert-Amylmethyl Ether	MSD Range	0.200	units	
		MS Duplicate RPD	0.179	%	0-30
06B10936					
	1,2-Dichloroethane-d4	Surrogate Recovery	99.880	%	70-130
	Toluene-d8	Surrogate Recovery	97.040	%	70-130
	Bromofluorobenzene	Surrogate Recovery	87.840	%	70-130
06B10937					
	1,2-Dichloroethane-d4	Surrogate Recovery	101.240	%	70-130
	Toluene-d8	Surrogate Recovery	99.200	%	70-130
	Bromofluorobenzene	Surrogate Recovery	96.680	%	70-130
06B10938					
	1,2-Dichloroethane-d4	Surrogate Recovery	93.320	%	70-130
	Toluene-d8	Surrogate Recovery	99.600	%	70-130
	Bromofluorobenzene	Surrogate Recovery	97.640	%	70-130
06B10939					
	1,2-Dichloroethane-d4	Surrogate Recovery	101.920	%	70-130
	Toluene-d8	Surrogate Recovery	98.000	%	70-130
	Bromofluorobenzene	Surrogate Recovery	95.640	%	70-130
06B10940					
	1,2-Dichloroethane-d4	Surrogate Recovery	92.800	%	70-130
	Toluene-d8	Surrogate Recovery	102.680	%	70-130
	Bromofluorobenzene	Surrogate Recovery	95.520	%	70-130
06B10941					
	1,2-Dichloroethane-d4	Surrogate Recovery	94.600	%	70-130
	Toluene-d8	Surrogate Recovery	100.000	%	70-130
	Bromofluorobenzene	Surrogate Recovery	96.880	%	70-130
06B10943					
	1,2-Dichloroethane-d4	Surrogate Recovery	96.880	%	70-130
	Toluene-d8	Surrogate Recovery	106.600	%	70-130
	Bromofluorobenzene	Surrogate Recovery	77.640	%	70-130
06B10944					
	1,2-Dichloroethane-d4	Surrogate Recovery	94.480	%	70-130
	Toluene-d8	Surrogate Recovery	95.520	%	70-130
	Bromofluorobenzene	Surrogate Recovery	85.880	%	70-130
06B10945					
	1,2-Dichloroethane-d4	Surrogate Recovery	104.040	%	70-130
	Toluene-d8	Surrogate Recovery	100.320	%	70-130
	Bromofluorobenzene	Surrogate Recovery	94.920	%	70-130
BLANK-86649					
	Acetone	Blank	<0.10	mg/kg dry wt	
	Benzene	Blank	<0.002	mg/kg dry wt	
	Carbon Tetrachloride	Blank	<0.002	mg/kg dry wt	
	Chloroform	Blank	<0.004	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96388

QC Batch Number: GCMS/VOL-14312

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86649					
	1,2-Dichloroethane	Blank	<0.002	mg/kg dry wt	
	1,4-Dichlorobenzene	Blank	<0.002	mg/kg dry wt	
	Ethyl Benzene	Blank	<0.002	mg/kg dry wt	
	2-Butanone (MEK)	Blank	<0.040	mg/kg dry wt	
	MIBK	Blank	<0.020	mg/kg dry wt	
	Naphthalene	Blank	<0.010	mg/kg dry wt	
	Styrene	Blank	<0.002	mg/kg dry wt	
	Tetrachloroethylene	Blank	<0.002	mg/kg dry wt	
	Toluene	Blank	<0.002	mg/kg dry wt	
	1,1,1-Trichloroethane	Blank	<0.002	mg/kg dry wt	
	Trichloroethylene	Blank	<0.002	mg/kg dry wt	
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Blank	<0.010	mg/kg dry wt	
	Trichlorofluoromethane	Blank	<0.010	mg/kg dry wt	
	o-Xylene	Blank	<0.002	mg/kg dry wt	
	m + p Xylene	Blank	<0.004	mg/kg dry wt	
	1,2-Dichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,3-Dichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,1-Dichloroethane	Blank	<0.002	mg/kg dry wt	
	1,1-Dichloroethylene	Blank	<0.004	mg/kg dry wt	
	1,4-Dioxane	Blank	<0.10	mg/kg dry wt	
	MTBE	Blank	<0.004	mg/kg dry wt	
	trans-1,2-Dichloroethylene	Blank	<0.002	mg/kg dry wt	
	Vinyl Chloride	Blank	<0.010	mg/kg dry wt	
	Methylene Chloride	Blank	<0.020	mg/kg dry wt	
	Chlorobenzene	Blank	<0.002	mg/kg dry wt	
	Chloromethane	Blank	<0.010	mg/kg dry wt	
	Bromomethane	Blank	<0.010	mg/kg dry wt	
	Chloroethane	Blank	<0.020	mg/kg dry wt	
	cis-1,3-Dichloropropene	Blank	<0.001	mg/kg dry wt	
	trans-1,3-Dichloropropene	Blank	<0.001	mg/kg dry wt	
	Chlorodibromomethane	Blank	<0.001	mg/kg dry wt	
	1,1,2-Trichloroethane	Blank	<0.002	mg/kg dry wt	
	Bromoform	Blank	<0.002	mg/kg dry wt	
	1,1,2,2-Tetrachloroethane	Blank	<0.001	mg/kg dry wt	
	2-Chlorotoluene	Blank	<0.002	mg/kg dry wt	
	Hexachlorobutadiene	Blank	<0.002	mg/kg dry wt	
	Isopropylbenzene	Blank	<0.002	mg/kg dry wt	
	p-Isopropyltoluene	Blank	<0.002	mg/kg dry wt	
	n-Propylbenzene	Blank	<0.002	mg/kg dry wt	
	sec-Butylbenzene	Blank	<0.002	mg/kg dry wt	
	tert-Butylbenzene	Blank	<0.002	mg/kg dry wt	
	1,2,3-Trichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,2,4-Trichlorobenzene	Blank	<0.002	mg/kg dry wt	

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QC Batch Number: GCMS/VOL-14312

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86649					
	1,2,4-Trimethylbenzene	Blank	<0.002	mg/kg dry wt	
	1,3,5-Trimethylbenzene	Blank	<0.002	mg/kg dry wt	
	4-Chlorotoluene	Blank	<0.002	mg/kg dry wt	
	Dibromomethane	Blank	<0.002	mg/kg dry wt	
	cis-1,2-Dichloroethylene	Blank	<0.002	mg/kg dry wt	
	1,1-Dichloropropene	Blank	<0.002	mg/kg dry wt	
	1,2-Dichloropropane	Blank	<0.002	mg/kg dry wt	
	1,3-Dichloropropane	Blank	<0.001	mg/kg dry wt	
	2,2-Dichloropropane	Blank	<0.002	mg/kg dry wt	
	1,1,1,2-Tetrachloroethane	Blank	<0.002	mg/kg dry wt	
	1,2,3-Trichloropropane	Blank	<0.002	mg/kg dry wt	
	n-Butylbenzene	Blank	<0.002	mg/kg dry wt	
	Dichlorodifluoromethane	Blank	<0.020	mg/kg dry wt	
	Bromochloromethane	Blank	<0.002	mg/kg dry wt	
	Bromobenzene	Blank	<0.002	mg/kg dry wt	
	Acrylonitrile	Blank	<0.020	mg/kg dry wt	
	Carbon Disulfide	Blank	<0.006	mg/kg dry wt	
	2-Hexanone	Blank	<0.020	mg/kg dry wt	
	trans-1,4-Dichloro-2-Butene	Blank	<0.010	mg/kg dry wt	
	Diethyl Ether	Blank	<0.020	mg/kg dry wt	
	Bromodichloromethane	Blank	<0.002	mg/kg dry wt	
	1,2-Dibromo-3-Chloropropane	Blank	<0.002	mg/kg dry wt	
	1,2-Dibromoethane	Blank	<0.001	mg/kg dry wt	
	Tetrahydrofuran	Blank	<0.010	mg/kg dry wt	
	tert-Butyl Alcohol	Blank	<0.040	mg/kg dry wt	
	Diisopropyl Ether	Blank	<0.001	mg/kg dry wt	
	tert-Butylethyl Ether	Blank	<0.001	mg/kg dry wt	
	tert-Amylmethyl Ether	Blank	<0.001	mg/kg dry wt	
LFBLANK-50434					
	Acetone	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.047	mg/kg dry wt	
		Lab Fort Blk. % Rec.	234.400	%	50-155
	Benzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.900	%	70-130
	Carbon Tetrachloride	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.800	%	70-130
	Chloroform	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.500	%	70-130
	1,2-Dichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	

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LFBLANK-50434					
	1,2-Dichloroethane	Lab Fort Blk. % Rec.	100.000	%	70-130
	1,4-Dichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.900	%	70-130
	Ethyl Benzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.400	%	70-130
	2-Butanone (MEK)	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.040	mg/kg dry wt	
		Lab Fort Blk. % Rec.	202.500	%	50-155
	MIBK	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.032	mg/kg dry wt	
		Lab Fort Blk. % Rec.	160.800	%	50-155
	Naphthalene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.800	%	70-130
	Styrene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.200	%	70-130
	Tetrachloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.025	mg/kg dry wt	
		Lab Fort Blk. % Rec.	122.600	%	70-130
	Toluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.600	%	70-130
	1,1,1-Trichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	108.500	%	70-130
	Trichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	111.500	%	70-130
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	109.500	%	
	Trichlorofluoromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	112.800	%	50-155
	o-Xylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.800	%	70-130
	m + p Xylene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.044	mg/kg dry wt	
		Lab Fort Blk. % Rec.	108.900	%	70-130

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LFBLANK-50434					
	1,2-Dichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.800	%	70-130
	1,3-Dichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.000	%	70-130
	1,1-Dichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.200	%	70-130
	1,1-Dichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.400	%	70-130
	1,4-Dioxane	Lab Fort Blank Amt.	0.100	mg/kg dry wt	
		Lab Fort Blk. Found	0.118	mg/kg dry wt	
		Lab Fort Blk. % Rec.	117.700	%	50-155
	MTBE	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.045	mg/kg dry wt	
		Lab Fort Blk. % Rec.	113.350	%	50-155
	trans-1,2-Dichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.700	%	70-130
	Vinyl Chloride	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.016	mg/kg dry wt	
		Lab Fort Blk. % Rec.	78.400	%	70-130
	Methylene Chloride	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.010	mg/kg dry wt	
		Lab Fort Blk. % Rec.	51.600	%	50-155
	Chlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.600	%	70-130
	Chloromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.013	mg/kg dry wt	
		Lab Fort Blk. % Rec.	66.500	%	50-155
	Bromomethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	90.600	%	50-155
	Chloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	90.400	%	70-130
	cis-1,3-Dichloropropene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.100	%	70-130
	trans-1,3-Dichloropropene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	

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LFBLANK-50434					
	trans-1,3-Dichloropropene	Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.400	%	70-130
	Chlorodibromomethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.200	%	70-130
	1,1,2-Trichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.700	%	70-130
	Bromoform	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.500	%	70-130
	1,1,2,2-Tetrachloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.800	%	70-130
	2-Chlorotoluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.800	%	70-130
	Hexachlorobutadiene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.024	mg/kg dry wt	
		Lab Fort Blk. % Rec.	119.900	%	50-155
	Isopropylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	107.800	%	70-130
	p-Isopropyltoluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	112.000	%	70-130
	n-Propylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.900	%	70-130
	sec-Butylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	112.100	%	70-130
	tert-Butylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.025	mg/kg dry wt	
		Lab Fort Blk. % Rec.	125.000	%	50-155
	1,2,3-Trichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.200	%	70-130
	1,2,4-Trichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	112.700	%	70-130
	1,2,4-Trimethylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	

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LFBLANK-50434					
	1,2,4-Trimethylbenzene	Lab Fort Blk. % Rec.	108.700	%	70-130
	1,3,5-Trimethylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	109.400	%	70-130
	4-Chlorotoluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	108.200	%	70-130
	Dibromomethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	109.000	%	70-130
	cis-1,2-Dichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.900	%	70-130
	1,1-Dichloropropene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.800	%	70-130
	1,2-Dichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.900	%	70-130
	1,3-Dichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.000	%	70-130
	2,2-Dichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.300	%	50-155
	1,1,1,2-Tetrachloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.000	%	70-130
	1,2,3-Trichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	88.700	%	70-130
	n-Butylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.024	mg/kg dry wt	
		Lab Fort Blk. % Rec.	118.700	%	50-155
	Dichlorodifluoromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.010	mg/kg dry wt	
		Lab Fort Blk. % Rec.	49.200	%	50-155
	Bromochloromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	111.700	%	70-130
	Bromobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.000	%	70-130

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LFBLANK-50434					
	Acrylonitrile	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.024	mg/kg dry wt	
		Lab Fort Blk. % Rec.	122.000	%	
	Carbon Disulfide	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.024	mg/kg dry wt	
		Lab Fort Blk. % Rec.	118.200	%	70-130
	2-Hexanone	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.040	mg/kg dry wt	
		Lab Fort Blk. % Rec.	200.500	%	50-155
	trans-1,4-Dichloro-2-Butene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.700	%	
	Diethyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	111.800	%	50-155
	Bromodichloromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.600	%	70-130
	1,2-Dibromo-3-Chloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.200	%	70-130
	1,2-Dibromoethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.100	%	70-130
	Tetrahydrofuran	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	114.100	%	50-155
	tert-Butyl Alcohol	Lab Fort Blank Amt.	0.100	mg/kg dry wt	
		Lab Fort Blk. Found	0.100	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.000	%	
	Diisopropyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.600	%	50-155
	tert-Butylethyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	109.500	%	50-155
	tert-Amylmethyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.200	%	50-155

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96388

QC Batch Number: HG-6508

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10935					
	Mercury	Sample Amount	0.332	mg/kg dry wt	
		Duplicate Value	0.260	mg/kg dry wt	
		Duplicate RPD	24.248	%	0-35
		Sample Amount	0.332	mg/kg dry wt	
		Matrix Spk Amt Added	0.222	mg/kg dry wt	
		MS Amt Measured	0.430	mg/kg dry wt	
		Matrix Spike % Rec.	44.447	%	75-125
		MSD Amount Added	0.182	mg/kg dry wt	
		MSD Amt Measured	0.366	mg/kg dry wt	
		MSD % Recovery	18.917	%	
		MSD Range	25.530	units	
		MS Duplicate RPD	16.102	%	0-35
BLANK-86546					
	Mercury	Blank	<0.010	mg/kg dry wt	
BLANK-86657					
	Mercury	Blank	<0.010	mg/kg dry wt	
LFBLANK-50361					
	Mercury	Lab Fort Blank Amt.	0.500	mg/kg dry wt	
		Lab Fort Blk. Found	0.480	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.000	%	80-120
LFBLANK-50439					
	Mercury	Lab Fort Blank Amt.	0.500	mg/kg dry wt	
		Lab Fort Blk. Found	0.460	mg/kg dry wt	
		Lab Fort Blk. % Rec.	92.000	%	80-120

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96388

QC Batch Number: ICP-13921

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10935					
	Silver	Sample Amount	7.46	mg/kg dry wt	
		Matrix Spk Amt Added	108.90	mg/kg dry wt	
		MS Amt Measured	114.41	mg/kg dry wt	
		Matrix Spike % Rec.	98.21	%	
		MSD Amount Added	108.90	mg/kg dry wt	
		MSD Amt Measured	105.15	mg/kg dry wt	
		MSD % Recovery	89.70	%	
		MSD Range	8.51	units	
		MS Duplicate RPD	8.44	%	0-35
	Arsenic	Sample Amount	6.16	mg/kg dry wt	
		Matrix Spk Amt Added	108.90	mg/kg dry wt	
		MS Amt Measured	115.05	mg/kg dry wt	
		Matrix Spike % Rec.	99.98	%	70-130
		MSD Amount Added	108.90	mg/kg dry wt	
		MSD Amt Measured	105.67	mg/kg dry wt	
		MSD % Recovery	91.37	%	
		MSD Range	8.61	units	
		MS Duplicate RPD	8.50	%	0-35
	Barium	Sample Amount	101.41	mg/kg dry wt	
		Matrix Spk Amt Added	108.90	mg/kg dry wt	
		MS Amt Measured	212.49	mg/kg dry wt	
		Matrix Spike % Rec.	102.00	%	70-130
		MSD Amount Added	108.90	mg/kg dry wt	
		MSD Amt Measured	198.80	mg/kg dry wt	
		MSD % Recovery	89.43	%	
		MSD Range	12.57	units	
		MS Duplicate RPD	6.66	%	0-35
	Beryllium	Sample Amount	0.45	mg/kg dry wt	
		Matrix Spk Amt Added	108.90	mg/kg dry wt	
		MS Amt Measured	108.16	mg/kg dry wt	
		Matrix Spike % Rec.	98.92	%	70-130
		MSD Amount Added	108.90	mg/kg dry wt	
		MSD Amt Measured	99.59	mg/kg dry wt	
		MSD % Recovery	91.05	%	
		MSD Range	7.87	units	
		MS Duplicate RPD	8.25	%	0-35
	Cadmium	Sample Amount	<0.55	mg/kg dry wt	
		Matrix Spk Amt Added	108.90	mg/kg dry wt	
		MS Amt Measured	106.05	mg/kg dry wt	
		Matrix Spike % Rec.	97.38	%	70-130
		MSD Amount Added	108.90	mg/kg dry wt	
		MSD Amt Measured	97.68	mg/kg dry wt	
		MSD % Recovery	89.70	%	

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QC SUMMARY REPORT

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96388

QC Batch Number: ICP-13921

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10935					
	Cadmium	MSD Range	7.68	units	
		MS Duplicate RPD	8.22	%	0-35
	Chromium	Sample Amount	12.10	mg/kg dry wt	
		Matrix Spk Amt Added	108.90	mg/kg dry wt	
		MS Amt Measured	119.73	mg/kg dry wt	
		Matrix Spike % Rec.	98.83	%	70-130
		MSD Amount Added	108.90	mg/kg dry wt	
		MSD Amt Measured	109.99	mg/kg dry wt	
		MSD % Recovery	89.88	%	
		MSD Range	8.95	units	
		MS Duplicate RPD	8.49	%	0-35
	Copper	Sample Amount	404.67	mg/kg dry wt	
		Matrix Spk Amt Added	108.90	mg/kg dry wt	
		MS Amt Measured	528.82	mg/kg dry wt	
		Matrix Spike % Rec.	114.01	%	70-130
		MSD Amount Added	108.90	mg/kg dry wt	
		MSD Amt Measured	505.17	mg/kg dry wt	
		MSD % Recovery	92.29	%	
		MSD Range	21.72	units	
		MS Duplicate RPD	4.57	%	0-35
	Nickel	Sample Amount	63.69	mg/kg dry wt	
		Matrix Spk Amt Added	108.90	mg/kg dry wt	
		MS Amt Measured	174.25	mg/kg dry wt	
		Matrix Spike % Rec.	101.53	%	70-130
		MSD Amount Added	108.90	mg/kg dry wt	
		MSD Amt Measured	160.34	mg/kg dry wt	
		MSD % Recovery	88.76	%	
		MSD Range	12.77	units	
		MS Duplicate RPD	8.31	%	0-35
	Lead	Sample Amount	391.00	mg/kg dry wt	
		Matrix Spk Amt Added	108.90	mg/kg dry wt	
		MS Amt Measured	511.03	mg/kg dry wt	
		Matrix Spike % Rec.	110.22	%	70-130
		MSD Amount Added	108.90	mg/kg dry wt	
		MSD Amt Measured	489.30	mg/kg dry wt	
		MSD % Recovery	90.27	%	
		MSD Range	19.95	units	
		MS Duplicate RPD	4.34	%	0-35
	Antimony	Sample Amount	<4.36	mg/kg dry wt	
		Matrix Spk Amt Added	108.90	mg/kg dry wt	
		MS Amt Measured	110.83	mg/kg dry wt	
		Matrix Spike % Rec.	101.78	%	70-130
		MSD Amount Added	108.90	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96388

QC Batch Number: ICP-13921

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10935					
	Antimony	MSD Amt Measured	98.84	mg/kg dry wt	
		MSD % Recovery	90.76	%	
		MSD Range	11.01	units	
		MS Duplicate RPD	11.44	%	0-35
	Selenium	Sample Amount	<5.45	mg/kg dry wt	
		Matrix Spk Amt Added	108.90	mg/kg dry wt	
		MS Amt Measured	104.60	mg/kg dry wt	
		Matrix Spike % Rec.	96.05	%	70-130
		MSD Amount Added	108.90	mg/kg dry wt	
		MSD Amt Measured	96.76	mg/kg dry wt	
		MSD % Recovery	88.85	%	
		MSD Range	7.20	units	
		MS Duplicate RPD	7.79	%	0-35
	Thallium	Sample Amount	<3.27	mg/kg dry wt	
		Matrix Spk Amt Added	108.90	mg/kg dry wt	
		MS Amt Measured	107.90	mg/kg dry wt	
		Matrix Spike % Rec.	99.09	%	70-130
		MSD Amount Added	108.90	mg/kg dry wt	
		MSD Amt Measured	97.48	mg/kg dry wt	
		MSD % Recovery	89.51	%	
		MSD Range	9.58	units	
		MS Duplicate RPD	10.15	%	0-35
	Vanadium	Sample Amount	34.36	mg/kg dry wt	
		Matrix Spk Amt Added	108.90	mg/kg dry wt	
		MS Amt Measured	144.02	mg/kg dry wt	
		Matrix Spike % Rec.	100.70	%	70-130
		MSD Amount Added	108.90	mg/kg dry wt	
		MSD Amt Measured	132.92	mg/kg dry wt	
		MSD % Recovery	90.50	%	
		MSD Range	10.20	units	
		MS Duplicate RPD	8.02	%	0-35
	Zinc	Sample Amount	214.20	mg/kg dry wt	
		Matrix Spk Amt Added	108.90	mg/kg dry wt	
		MS Amt Measured	328.96	mg/kg dry wt	
		Matrix Spike % Rec.	105.38	%	70-130
		MSD Amount Added	108.90	mg/kg dry wt	
		MSD Amt Measured	311.18	mg/kg dry wt	
		MSD % Recovery	89.05	%	
		MSD Range	16.32	units	
		MS Duplicate RPD	5.55	%	0-35
06B10946					
	Lead	Sample Amount	362.41	mg/kg dry wt	
		Duplicate Value	387.75	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
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Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96388

QC Batch Number: ICP-13921

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10946					
	Lead	Duplicate RPD	6.76	%	0-35
		Sample Amount	362.41	mg/kg dry wt	
		Matrix Spk Amt Added	153.69	mg/kg dry wt	
		MS Amt Measured	622.31	mg/kg dry wt	
		Matrix Spike % Rec.	169.12	%	70-130
BLANK-86517					
	Silver	Blank	<0.50	mg/kg dry wt	
	Arsenic	Blank	<5.00	mg/kg dry wt	
	Barium	Blank	<0.50	mg/kg dry wt	
	Beryllium	Blank	<0.25	mg/kg dry wt	
	Cadmium	Blank	<0.50	mg/kg dry wt	
	Chromium	Blank	<0.50	mg/kg dry wt	
	Copper	Blank	<0.50	mg/kg dry wt	
	Nickel	Blank	<0.50	mg/kg dry wt	
	Lead	Blank	<1.50	mg/kg dry wt	
	Antimony	Blank	<4.00	mg/kg dry wt	
	Selenium	Blank	<5.00	mg/kg dry wt	
	Thallium	Blank	<3.00	mg/kg dry wt	
	Vanadium	Blank	<5.00	mg/kg dry wt	
	Zinc	Blank	<1.00	mg/kg dry wt	
LFBLANK-50342					
	Silver	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	82.96	mg/kg dry wt	
		Lab Fort Blk. % Rec.	82.96	%	65-120
	Arsenic	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	95.32	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.32	%	80-120
	Barium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	103.06	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.06	%	80-120
	Beryllium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	101.92	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.92	%	80-120
	Cadmium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	95.03	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.03	%	80-120
	Chromium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	100.70	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.70	%	80-120
	Copper	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	103.50	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.50	%	80-120
	Nickel	Lab Fort Blank Amt.	100.00	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96388

QC Batch Number: ICP-13921

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50342					
	Nickel	Lab Fort Blk. Found	100.56	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.56	%	80-120
	Lead	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	98.98	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.98	%	80-120
	Antimony	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	91.25	mg/kg dry wt	
		Lab Fort Blk. % Rec.	91.25	%	65-120
	Selenium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	85.73	mg/kg dry wt	
		Lab Fort Blk. % Rec.	85.73	%	80-120
	Thallium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	93.38	mg/kg dry wt	
		Lab Fort Blk. % Rec.	93.38	%	80-120
	Vanadium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	100.34	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.34	%	80-120
	Zinc	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	96.10	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.10	%	80-120

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Report Date: 4/12/2006 Lims Bat # : LIMS-96388

QC Batch Number: ICP-13938

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86547					
	Silver	Blank	<0.50	mg/kg dry wt	
	Arsenic	Blank	<5.00	mg/kg dry wt	
	Barium	Blank	<0.50	mg/kg dry wt	
	Beryllium	Blank	<0.25	mg/kg dry wt	
	Cadmium	Blank	<0.50	mg/kg dry wt	
	Chromium	Blank	0.56	mg/kg dry wt	
	Copper	Blank	<0.50	mg/kg dry wt	
	Nickel	Blank	<0.50	mg/kg dry wt	
	Lead	Blank	<1.50	mg/kg dry wt	
	Antimony	Blank	<4.00	mg/kg dry wt	
	Selenium	Blank	<5.00	mg/kg dry wt	
	Thallium	Blank	<3.00	mg/kg dry wt	
	Vanadium	Blank	<5.00	mg/kg dry wt	
	Zinc	Blank	<1.00	mg/kg dry wt	
LFBLANK-50362					
	Silver	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	91.50	mg/kg dry wt	
		Lab Fort Blk. % Rec.	91.50	%	65-120
	Arsenic	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	101.84	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.84	%	80-120
	Barium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	102.02	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.02	%	80-120
	Beryllium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	101.42	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.42	%	80-120
	Cadmium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	101.78	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.78	%	80-120
	Chromium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	100.52	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.52	%	80-120
	Copper	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	99.84	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.84	%	80-120
	Nickel	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	103.40	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.40	%	80-120
	Lead	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	94.42	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.42	%	80-120
	Antimony	Lab Fort Blank Amt.	100.00	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/12/2006 Lims Bat # : LIMS-96388

QC Batch Number: ICP-13938

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50362					
	Antimony	Lab Fort Blk. Found	93.24	mg/kg dry wt	
		Lab Fort Blk. % Rec.	93.24	%	65-120
	Selenium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	96.12	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.12	%	80-120
	Thallium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	94.02	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.02	%	80-120
	Vanadium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	99.94	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.94	%	80-120
	Zinc	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	95.90	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.90	%	80-120

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QC SUMMARY REPORT

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Method Blanks

NOTES:

QC Batch No. : GC/FID-15231
Sample ID : 06B10933
Analysis : Terphenyl

SURROGATE CONCENTRATION BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

QC Batch No. : GC/FID-15231
Sample ID : 06B10934
Analysis : Terphenyl

SURROGATE CONCENTRATION BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

QC Batch No. : GCMS/SEMI-8084
Sample ID : 06B10935
Analysis : Benzo(a)anthracene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS, BUT DUPLICATE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE TIME ANOMALY.

QC Batch No. : GCMS/SEMI-8084
Sample ID : 06B10935
Analysis : Benzo(b)fluoranthene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS, BUT DUPLICATE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE TIME ANOMALY.

QC Batch No. : GCMS/SEMI-8084
Sample ID : 06B10935
Analysis : Fluoranthene

MATRIX SPIKE RECOVERY OUTSIDE OF CONTROL LIMITS. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO A LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

QC Batch No. : HG-6508
Sample ID : 06B10935
Analysis : Mercury

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

QC Batch No. : GCMS/SEMI-8084
Sample ID : 06B10935
Analysis : Pyrene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS, BUT DUPLICATE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE TIME ANOMALY.

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BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QC Batch No. : GC/FID-15231
Sample ID : 06B10943
Analysis : Terphenyl

SURROGATE CONCENTRATION BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

QC Batch No. : GCMS/SEMI-8084
Sample ID : 06B10944
Analysis : 2-Fluorobiphenyl

SURROGATE RECOVERY OUTSIDE OF CON-TEST CONTROL LIMITS, BUT WITHIN METHOD REQUIREMENTS.

QC Batch No. : GCMS/SEMI-8084
Sample ID : 06B10945
Analysis : 2-Fluorobiphenyl

SURROGATE RECOVERY OUTSIDE OF CON-TEST CONTROL LIMITS, BUT WITHIN METHOD REQUIREMENTS.

QC Batch No. : ICP-13921
Sample ID : 06B10946
Analysis : Lead

MATRIX SPIKE IS OUTSIDE OF CON-TEST CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANKRECOVERY. SAMPLE NON-HOMOGENEITY MAY HAVE CONTRIBUTED TO THE OUTLIER.

QC Batch No. : GCMS/SEMI-8084
Sample ID : LFBLANK-50504
Analysis : Pyrene

LABORATORY FORTIFIED BLANK RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED VALUE FOR THIS COMPOUND IS LIKELY TO BE BIASED ON THE HIGH SIDE.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS

QC BATCH NUMBER	This is the number assigned to all samples analyzed together that would be subject to comparison with a particular set of Quality Control Data.
LIMITS	Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined.
Sample Amount	Amount of analyte found in a sample.
Blank	Method Blank that has been taken though all the steps of the analysis.
LFBLANK	Laboratory Fortified Blank (a control sample)
STDADD	Standard Added (a laboratory control sample)
Matrix Spk Amt Added	Amount of analyte spiked into a sample
MS Amt Measured	Amount of analyte found including amount that was spiked
Matrix Spike % Rec.	% Recovery of spiked amount in sample.
Duplicate Value	The result from the Duplicate analysis of the sample.
Duplicate RPD	The Relative Percent Difference between two Duplicate Analyses.
Surrogate Recovery	The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the analytical methods.
Sur. Recovery (ELCD)	Surrogate Recovery on the Electrolytic Conductivity Detector.
Sur. Recovery (PID)	Surrogate Recovery on the Photoionization Detector.
Standard Measured	Amount measured for a laboratory control sample
Standard Amt Added	Known value for a laboratory control sample
Standard % Recovery	% recovered for a laboratory control sample with a known value.
Lab Fort Blank Amt	Laboratory Fortified Blank Amount Added
Lab Fort Blk. Found	Laboratory Fortified Blank Amount Found
Lab Fort Blk % Rec	Laboratory Fortified Blank % Recovered
Dup Lab Fort Bl Amt	Duplicate Laboratory Fortified Blank Amount Added
Dup Lab Fort Bl Fnd	Duplicate Laboratory Fortified Blank Amount Found
Dup Lab Fort Bl % Rec	Duplicate Laboratory Fortified Blank % Recovery
Lab Fort Blank Range	Laboratory Fortified Blank Range (Absolute value of difference between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate).
Lab Fort Bl. Av. Rec.	Laboratory Fortified Blank Average Recovery
Duplicate Sample Amt	Sample Value for Duplicate used with Matrix Spike Duplicate
MSD Amount Added	Matrix Spike Duplicate Amount Added (Spiked)
MSD Amt Measured	Matrix Spike Duplicate Amount Measured
MSD % Recovery	Matrix Spike Duplicate % Recovery
MSD Range	Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

Laboratory Analysis
QA/QC Certification Form

Laboratory Name: Con-Test Analytical Laboratory ***Client:*** METCALF & EDDY — WALLINGFORD

Project Location: FACTORY H, MERIDEN, CT ***Project Number:*** LIMS — 96388

Sampling Date(s): 03/31/06

Laboratory Sample ID(s):

06B10932 – 06B10948

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed (including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CT DEP method-specific Reasonable Confidence Protocol documents)?	☒ Yes ☐ No
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	☒ Yes ☐ No
3	Were samples received at an appropriate temperature (4° C ± 2°)? If no, the attached narrative should include any explanation as to acceptability of samples received at other temperatures.	☒ Yes ☐ No
4	Were all QA/QC performance criteria specified in the CT DEP Reasonable Confidence Protocol documents achieved?	☐ Yes ☒ No
5	Were reporting limits specified on the chain-of-custody met?	☐ Yes ☒ No
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents?	☐ Yes ☒ No
7	Are project-specific QC samples included in this data set?	☒ Yes ☐ No

Note: For all questions to which the response was "No" (with the exception of question #7), additional information must be provided in an attached narrative. If the answer to question #1 is "No", the data package does not meet the requirements for "Reasonable Confidence."

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete.

Authorized Signature: Sondra L. Slesinski **Position: Quality Assurance Officer**

Printed Name: Sondra L. Slesinski **Date:** 04/12/06

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www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lmo # 96588

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

____ of ____

Company Name: M+E
Address: 860 North Main St Ext
Wallingford CT 06492
Attention: Lucas x 281
Project Location: Factory H Meriden CT
Sampled By: Jason Miller

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax # :
Email:
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes)
☐ yes _____ proposal date

State Form Required?
☐ yes ☐ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06.B	Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# of containers	VOC's 8260	PAH 8270	CTPH	Metals 6010/7470 As Total by Furnace	Lead	Asbestos						
	AOC 1 SB-2 2-4	10932	830	3/31/06		X	S	U	3/3	X	X	X									
	1 SB-2 10-12	10933	835																		
	1 SB-2 8-10	10934	832																		
	15-SS-2	10935	920							X	X	X	X								
	15 SS-2 Dup	10936	921																		
	15 SS-2 MS/MSD	~~10937~~	920						3/5												
	15 SB-2 2-4	10938 37	930						3/3												
	SAH-SB-1 0-2	10939 (MLS)	955							X		X	X								

Client Comments:
Hold all Samples for possible SPLP Pb if total Cr is >100mg/L
Call M+E
AOC 15-SS was found broken on 4/06

Laboratory Comments:
DI Frozen 7:35 170
Sent AOC 5 SB-2 9-11 3 vials 2 Ambers not on CoC.

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature)	Date/Time: 3/31/06 1200
Received by: (signature)	Date/Time: 3-31-6 1700
Relinquished by: (signature)	Date/Time: 3-31-6 18:45
Received by: (signature) Vito Fiorentino 5.0°C	Date/Time: 3/31/06 1845

Turnaround **
☒ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? RCRA MCP
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: Lowest DL's

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other
X = Na hydroxide
T = Na thiosulfate

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

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www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lines 96388

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Page ____ of ____

Company Name: M+E
Address: 860 North Main St Ext
Wallingford CT 06492
Attention: Lucas
Project Location: Meriden Factory H
Sampled By: Jason Miller

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax # :
Email:
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date

State Form Required? ☐ yes ☐ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06B	Date Sampled: Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	8260/8035 VOC's	8270 PAH	ETPH CT ETPH	Metals 6000/7000	Lead	Asbestos % Content only	Vars A/V				# of containers / **Preservation / ~Cont.Code
	AOC 5 SB 1 10-12	10940 39 ✓	1110			X	S	U	X	X	X				3/2				
	2 SB 1 6-8	10940 ✓	1145						X	X	X								
	19 SB-3 8-10	10942 41 ✓	1330						X	X	X	X							
	SA-T-SS-1	10943 42, 47	1400										X	X	1/6				
	19 SB-2-7-9	10944 43 ✓	1350						X	X	X	X			3/2				
	RB-01-2-4	10945 44 ✓	1500			X			X	X	X								
	RB-02-2-4	10946 45 ✓	1520			V			X	X	X								
	SAN-SS-1	10947 46, 48	1600			↓							X	X	1/16				

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
Hold all samples for possible SPLP analysis Run As + Th By Graphic Furnace

Laboratory Comments:
Contact M+E if Cr is >100mg/kg (MLS)

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; **M** - Medium; **L** - Low; **C** - Clean; **U** - Unknown

Relinquished by: (signature) [signature]	Date/Time: 3/31/06 1700	
Received by: (signature) [signature]	Date/Time: 3-31-6 1700	
Relinquished by: (signature) [signature]	Date/Time: 3-31-6 18:45	
Received by: (signature) [signature] 5.0°C	Date/Time: 3/31/06 1845	

Turnaround **
☐ 7-Day
☐ 10-Day
☐ Other ____

RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? RDEC + GAPMC
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: Lowest of RSR's

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
X = Na hydroxide
H = HCL
T = Na thiosulfate
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY CLIENT.

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East Longmeadow, MA
Phone: 1-413-525-2332
Fax: 1-413-525-6405

SAMPLE RECEIPT CHECKLIST

CLIENT NAME: M+E

RECEIVED BY: VAF DATE: 3/31/06

1. Was chain of custody relinquished and signed? YES NO
2. Does Chain agree with samples? ~~YES~~ NO

If not, explain: 2 ambers 3 vials not on CoC check CoC for details.

3. All Samples in good condition? YES NO

If not, explain:

4. Were samples received in compliance with Temperature 0-6 degrees C? YES NO Degrees: 5.0°C
5. Are there any on hold samples? YES NO
6. Laboratory analysts notified? YES NO

Who _____ Time _____ Date _____

7. Location where samples are stored: 1D

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
1 liter amber	15	Air Cassettes	
500 ml amber		8 oz clear jar	
250 ml amber (8oz. Amber)	34	4 oz clear jar	
1 liter plastic		2 oz clear jar	6
500 ml plastic		Plastic bag	2
250 ml plastic	3	Encore	
40 ml vial	55	Brass Sleeves	
Colisure bottle		Tubes	
Dissolved oxygen bottle		Summa cans	
Flashpoint bottle		Other	

Laboratory comments: DI Frozen 7.35 170

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REPORT DATE 4/10/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96360
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: FACTORY H, MERIDEN, CT

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST	
AOC-17-GW1	06B10821	GRND WATER	NOT SPECIFIED	8260 water	
AOC-17-SB2 14-16	06B10817	SOIL	NOT SPECIFIED	8260 dry weight	
AOC-17-SB2 14-16	06B10817	SOIL	NOT SPECIFIED	solids (percent)	
AOC-17-SB2 18-20	06B10818	SOIL	NOT SPECIFIED	8260 dry weight	
AOC-17-SB2 18-20	06B10818	SOIL	NOT SPECIFIED	solids (percent)	
AOC-SAP-SS1	06B10819	SOIL	NOT SPECIFIED	sub special test	SUBCONTRACTED
AOC-SAP-SS2	06B10820	SOIL	NOT SPECIFIED	sub special test	SUBCONTRACTED
TB032906	06B10822	LIQUIDS	NOT SPECIFIED	8260 solid	

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REPORT DATE 4/10/2006

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96360
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

Comments :

LIMS BATCH NO. : LIMS-96360

CASE NARRATIVE SUMMARY

IN METHOD 8260 SOLID FOR SAMPLE 06B10822, THE REPORTED RESULTS FOR TETRAHYDROFURAN, 1,4-DIOXANE, AND METHYLENE CHLORIDE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 SOIL FOR SAMPLES 06B10817 - 10818, THE REPORTED RESULTS FOR CHLOROETHANE, 1,4-DIOXANE, AND ACETONE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 WATER, THE REPORTED RESULTS FOR BROMOMETHANE, TERT-BUTYL ALCOHOL, 1,4-DIOXANE, DIETHYLETHER, CARBON DISULFIDE, TETRAHYDROFURAN, TRANS-1,4-DICHLORO-2-BUTENE, DICHLORODIFLUOROMETHANE, 2,2-DICHLOROPROPANE, AND NAPHTHALENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 SOIL, THE LABORATORY FORTIFIED BLANK RECOVERY FOR TETRACHLOROETHENE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE HIGH SIDE.

IN METHOD 8260 WATER, THE LABORATORY FORTIFIED BLANK RECOVERY FOR NAPHTHALENE AND 2,2-DICHLOROPROPANE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULTS FOR THESE COMPOUNDS ARE LIKELY TO BE BIASED ON THE LOW SIDE

THERE ARE NO OTHER ISSUES AFFECTING THE USABILITY OF THE DATA.

DETAILED CASE NARRATIVE

METHOD SW846 8260 SOIL AND SOLID
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8260 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 8260 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW:
ALL PROPERLY PRESERVED
THE 8260 METHOD BLANK WAS NOT CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED.
ALL 8260 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:

SAMPLE	DILUTION
06B10817	UNDILUTE, 10X
06B10818	UNDILUTE, 10X

INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8260 EXCEPT AS LISTED BELOW:
IN METHOD 8260 SOLID FOR SAMPLE 06B10822, THE REPORTED RESULTS FOR TETRAHYDROFURAN, 1,4-DIOXANE, AND METHYLENE CHLORIDE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.
IN METHOD 8260 SOIL FOR SAMPLES 06B10817 - 10818, THE REPORTED RESULTS FOR CHLOROETHANE, 1,4-DIOXANE, AND ACETONE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.
LCS RECOVERIES FOR REQUIRED CT REASONABLE CONFIDENCE PROTOCOL (RCP) COMPOUNDS WERE ALL

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REPORT DATE 4/10/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96360
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD EXCEPT FOR "DIFFICULT ANALYTES" WHERE RECOVERY CONTROL LIMITS OF 50-155% ARE USED AND/OR UNLESS LISTED BELOW:
DIFFICULT ANALYTES: ACETONE, BROMOMETHANE, DICHLORODIFLUOROMETHANE, 2-HEXANONE, HEXACHLOROBUTADIENE, MEK, MIBK, TRICHLOROFLUOROMETHANE, METHYLENE CHLORIDE, TERT-BUTYLBENZENE, TETRHYDROFURAN, MTBE, BUTYL BENZENE, CHLOROMETHANE, AND 2,2-DICHLOROPROPANE.
COMPOUNDS OUTSIDE OF CONTROL LIMITS:
IN METHOD 8260 SOIL, THE LABORATORY FORTIFIED BLANK RECOVERY FOR TETRACHLOROETHENE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE HIGH SIDE.
ALL 8260 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS
ALL 8260 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
NONE REQUESTED AND/OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY.
ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8260 UNLESS NOTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR 2-ISOPROPYLTOLUENE WHICH IS CURRENTLY NOT PERFORMED AT THE LABORATORY.
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REPORTING LIMITS WERE MET.
TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

METHOD SW846 8260 LOW LEVEL WATER

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8260 UNLESS LISTED BELOW: NONE EXCEEDED

ALL SAMPLES FOR METHOD 8260 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW:
ALL PROPERLY PRESERVED

THE 8260 METHOD BLANK WAS NOT CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED

IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED.
ALL 8260 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:
NO DILUTIONS WERE PERFORMED

INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8260 EXCEPT AS LISTED BELOW:

THE REPORTED RESULTS FOR BROMOMETHANE, TERT-BUTYL ALCOHOL, 1,4-DIOXANE, DIETHYLETHER, CARBON DISULFIDE, TETRAHYDROFURAN, TRANS-1,4-DICHLORO-2-BUTENE, DICHLORODIFLUOROMETHANE, 2,2-DICHLOROPROPANE, AND NAPHTHALENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

LCS RECOVERIES FOR REQUIRED RCPCOMPOUNDS WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD EXCEPT FOR "DIFFICULT ANALYTES" WHERE RECOVERY CONTROL LIMITS OF 50-155% ARE USED AND/OR UNLESS LISTEDBELOW:

DIFFICULT ANALYTES: ACETONE, BROMOMETHANE, DICHLORODIFLUOROMETHANE, 2-HEXANONE, HEXACHLOROBUTADIENE, MEK, MIBK, TRICHLOROFLUOROMETHANE, METHYLENE CHLORIDE, TERT-BUTYLBENZENE, TETRHYDROFURAN, MTBE, BUTYL BENZENE, CHLOROMETHANE, AND

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REPORT DATE 4/10/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96360
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

2,2-DICHLOROPROPANE.

COMPOUNDS OUTSIDE OF CONTROL LIMITS:

THE LABORATORY FORTIFIED BLANK RECOVERY FOR ACETONE AND DICHLORODIFLUOROMETHANE IS OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE NOT DETECTED FOR ALL SAMPLES IN THIS BATCH FOR THESE COMPOUNDS AND BIAS IS ON THE HIGH SIDE.

THE LABORATORY FORTIFIED BLANK RECOVERY FOR NAPHTHALENE AND 2,2-DICHLOROPROPANE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULTS FOR THESE COMPOUNDS ARE LIKELY TO BE BIASED ON THE LOW SIDE

ALL 8260 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS

ALL 8260 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
NONE REQUESTED AND/OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY.

ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8260 UNLESS NOTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR 2-ISOPROPYLTOLUENE WHICH IS CURRENTLY NOT PERFORMED AT THE LABORATORY.

ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET EXCEPT FOR ACRYLONITRILE, WHERE THE MOST PROTECTIVE CRITERIA ARE NOT MET SINCE THE LABORATORY CANNOT ACHIEVE THE REQUIRED RCP CALIBRATION CRITERIA AT THESE LEVELS, UNLESS LISTED BELOW:
ALL REPORTING LIMITS WERE MET.

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

AIHA 100033	AIHA ELLAP (LEAD) 100033	
MASSACHUSETTS MA0100	NEW HAMPSHIRE NELAP 2516	NEW JERSEY NELAP NJ MA007 (AIR)
CONNECTICUT PH-0567	VERMONT DOH (LEAD) No. LL015036	
NEW YORK ELAP/NELAP 10899	RHODE ISLAND (LIC. No. 112)	

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Edward Denson 4/10/06

SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra L. Slesinski
Quality Assurance Officer

Edward Denson
Technical Director

* See end of data tabulation for notes and comments pertaining to this sample

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39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SB2 14-16
Sample ID : 06B10817
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96360
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/05/06	MFF	16.			
Acrylonitrile	mg/kg dry wt	ND	04/05/06	MFF	3.1			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.16			
Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.31			
Bromobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.31			
Bromochloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.31			
Bromodichloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.31			
Bromoform	mg/kg dry wt	ND	04/05/06	MFF	0.31			
Bromomethane	mg/kg dry wt	ND	04/05/06	MFF	1.6			
2-Butanone (MEK)	mg/kg dry wt	ND	04/05/06	MFF	6.1			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/05/06	MFF	6.1			
n-Butylbenzene	mg/kg dry wt	0.95	04/05/06	MFF	0.30			
sec-Butylbenzene	mg/kg dry wt	0.76	04/05/06	MFF	0.30			
tert-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.31			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.16			
Carbon Disulfide	mg/kg dry wt	ND	04/05/06	MFF	0.91			
Carbon Tetrachloride	mg/kg dry wt	ND	04/05/06	MFF	0.31			
Chlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.31			
Chlorodibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.16			
Chloroethane	mg/kg dry wt	ND	04/05/06	MFF	3.1			
Chloroform	mg/kg dry wt	ND	04/05/06	MFF	0.61			
Chloromethane	mg/kg dry wt	ND	04/05/06	MFF	1.6			
2-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.31			
4-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.31			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.31			
1,2-Dibromoethane	mg/kg dry wt	ND	04/05/06	MFF	0.16			
Dibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.31			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.31			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.31			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.31			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SB2 14-16
Sample ID : 06B10817
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96360
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/05/06	MFF	0.61			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/05/06	MFF	3.1			
1,1-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.31			
1,2-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.31			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.61			
cis-1,2-Dichloroethylene	mg/kg dry wt	2.5	04/05/06	MFF	0.30			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.31			
1,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.31			
1,3-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.16			
2,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.31			
1,1-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.31			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.16			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.16			
Diethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	3.1			
Diisopropyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.16			
1,4-Dioxane	mg/kg dry wt	ND	04/05/06	MFF	16.			
Ethyl Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.31			
Hexachlorobutadiene	mg/kg dry wt	ND	04/05/06	MFF	0.31			
2-Hexanone	mg/kg dry wt	ND	04/05/06	MFF	3.1			
Isopropylbenzene	mg/kg dry wt	0.63	04/05/06	MFF	0.30			
p-Isopropyltoluene	mg/kg dry wt	0.59	04/05/06	MFF	0.30			
MTBE	mg/kg dry wt	ND	04/05/06	MFF	0.61			
Methylene Chloride	mg/kg dry wt	ND	04/05/06	MFF	3.1			
MIBK	mg/kg dry wt	ND	04/05/06	MFF	3.1			
Naphthalene	mg/kg dry wt	ND	04/05/06	MFF	1.6			
n-Propylbenzene	mg/kg dry wt	0.92	04/05/06	MFF	0.30			
Styrene	mg/kg dry wt	ND	04/05/06	MFF	0.31			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.31			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.16			
Tetrachloroethylene	mg/kg dry wt	80.	04/05/06	MFF	0.30			

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WALLINGFORD, CT 06492

4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SB2 14-16
Sample ID : 06B10817
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96360
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/05/06	MFF	1.6			
Toluene	mg/kg dry wt	ND	04/05/06	MFF	0.31			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.31			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.31			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.31			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.31			
Trichloroethylene	mg/kg dry wt	6.8	04/05/06	MFF	0.30			
Trichlorofluoromethane	mg/kg dry wt	ND	04/05/06	MFF	1.6			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.31			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/05/06	MFF	1.51			
1,2,4-Trimethylbenzene	mg/kg dry wt	1.1	04/05/06	MFF	0.30			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.31			
Vinyl Chloride	mg/kg dry wt	ND	04/05/06	MFF	1.6			
m + p Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.61			
o-Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.31			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SB2 18-20
Sample ID : 06B10818
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96360
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/05/06	MFF	15.			
Acrylonitrile	mg/kg dry wt	ND	04/05/06	MFF	3.0			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.15			
Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.30			
Bromobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.30			
Bromochloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.30			
Bromodichloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.30			
Bromoform	mg/kg dry wt	ND	04/05/06	MFF	0.30			
Bromomethane	mg/kg dry wt	ND	04/05/06	MFF	1.5			
2-Butanone (MEK)	mg/kg dry wt	ND	04/05/06	MFF	5.9			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/05/06	MFF	5.9			
n-Butylbenzene	mg/kg dry wt	0.57	04/05/06	MFF	0.29			
sec-Butylbenzene	mg/kg dry wt	0.48	04/05/06	MFF	0.29			
tert-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.30			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.15			
Carbon Disulfide	mg/kg dry wt	ND	04/05/06	MFF	0.89			
Carbon Tetrachloride	mg/kg dry wt	ND	04/05/06	MFF	0.30			
Chlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.30			
Chlorodibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.15			
Chloroethane	mg/kg dry wt	ND	04/05/06	MFF	3.0			
Chloroform	mg/kg dry wt	ND	04/05/06	MFF	0.59			
Chloromethane	mg/kg dry wt	ND	04/05/06	MFF	1.5			
2-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.30			
4-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.30			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.30			
1,2-Dibromoethane	mg/kg dry wt	ND	04/05/06	MFF	0.15			
Dibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.30			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.30			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.30			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.30			

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WALLINGFORD, CT 06492

4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SB2 18-20
Sample ID : 06B10818
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96360
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/05/06	MFF	0.59			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/05/06	MFF	3.0			
1,1-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.30			
1,2-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.30			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.59			
cis-1,2-Dichloroethylene	mg/kg dry wt	6.1	04/05/06	MFF	0.29			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.30			
1,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.30			
1,3-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.15			
2,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.30			
1,1-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.30			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.15			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.15			
Diethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	3.0			
Diisopropyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.15			
1,4-Dioxane	mg/kg dry wt	ND	04/05/06	MFF	15.			
Ethyl Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.30			
Hexachlorobutadiene	mg/kg dry wt	ND	04/05/06	MFF	0.30			
2-Hexanone	mg/kg dry wt	ND	04/05/06	MFF	3.0			
Isopropylbenzene	mg/kg dry wt	0.52	04/05/06	MFF	0.29			
p-Isopropyltoluene	mg/kg dry wt	0.31	04/05/06	MFF	0.29			
MTBE	mg/kg dry wt	ND	04/05/06	MFF	0.59			
Methylene Chloride	mg/kg dry wt	ND	04/05/06	MFF	3.0			
MIBK	mg/kg dry wt	ND	04/05/06	MFF	3.0			
Naphthalene	mg/kg dry wt	ND	04/05/06	MFF	1.5			
n-Propylbenzene	mg/kg dry wt	0.79	04/05/06	MFF	0.29			
Styrene	mg/kg dry wt	ND	04/05/06	MFF	0.30			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.30			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.15			
Tetrachloroethylene	mg/kg dry wt	54.	04/05/06	MFF	0.29			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SB2 18-20

LIMS-BAT #: LIMS-96360
Job Number: 60004878

Sample ID : 06B10818

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/05/06	MFF	1.5			
Toluene	mg/kg dry wt	ND	04/05/06	MFF	0.30			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.30			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.30			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.30			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.30			
Trichloroethylene	mg/kg dry wt	12.	04/05/06	MFF	0.29			
Trichlorofluoromethane	mg/kg dry wt	ND	04/05/06	MFF	1.5			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.30			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/05/06	MFF	1.47			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.30			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.30			
Vinyl Chloride	mg/kg dry wt	ND	04/05/06	MFF	1.5			
m + p Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.59			
o-Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.30			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : **TB032906**
Sample ID : **06B10822**
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: LIQUIDS

LIMS-BAT #: LIMS-96360
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg	ND	04/03/06	MFF	0.10			
Acrylonitrile	mg/kg	ND	04/03/06	MFF	0.020			
tert-Amylmethyl Ether	mg/kg	ND	04/03/06	MFF	0.001			
Benzene	mg/kg	ND	04/03/06	MFF	0.002			
Bromobenzene	mg/kg	ND	04/03/06	MFF	0.002			
Bromochloromethane	mg/kg	ND	04/03/06	MFF	0.002			
Bromodichloromethane	mg/kg	ND	04/03/06	MFF	0.002			
Bromoform	mg/kg	ND	04/03/06	MFF	0.002			
Bromomethane	mg/kg	ND	04/03/06	MFF	0.010			
2-Butanone (MEK)	mg/kg	ND	04/03/06	MFF	0.040			
tert-Butyl Alcohol	mg/kg	ND	04/03/06	MFF	0.040			
n-Butylbenzene	mg/kg	ND	04/03/06	MFF	0.002			
sec-Butylbenzene	mg/kg	ND	04/03/06	MFF	0.002			
tert-Butylbenzene	mg/kg	ND	04/03/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg	ND	04/03/06	MFF	0.001			
Carbon Disulfide	mg/kg	ND	04/03/06	MFF	0.006			
Carbon Tetrachloride	mg/kg	ND	04/03/06	MFF	0.002			
Chlorobenzene	mg/kg	ND	04/03/06	MFF	0.002			
Chlorodibromomethane	mg/kg	ND	04/03/06	MFF	0.001			
Chloroethane	mg/kg	ND	04/03/06	MFF	0.020			
Chloroform	mg/kg	ND	04/03/06	MFF	0.004			
Chloromethane	mg/kg	ND	04/03/06	MFF	0.010			
2-Chlorotoluene	mg/kg	ND	04/03/06	MFF	0.002			
4-Chlorotoluene	mg/kg	ND	04/03/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg	ND	04/03/06	MFF	0.002			
1,2-Dibromoethane	mg/kg	ND	04/03/06	MFF	0.001			
Dibromomethane	mg/kg	ND	04/03/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg	ND	04/03/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg	ND	04/03/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg	ND	04/03/06	MFF	0.002			

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METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : TB032906
Sample ID : 06B10822
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: LIQUIDS

LIMS-BAT #: LIMS-96360
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg	ND	04/03/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg	ND	04/03/06	MFF	0.020			
1,1-Dichloroethane	mg/kg	ND	04/03/06	MFF	0.002			
1,2-Dichloroethane	mg/kg	ND	04/03/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg	ND	04/03/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg	ND	04/03/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg	ND	04/03/06	MFF	0.002			
1,2-Dichloropropane	mg/kg	ND	04/03/06	MFF	0.002			
1,3-Dichloropropane	mg/kg	ND	04/03/06	MFF	0.001			
2,2-Dichloropropane	mg/kg	ND	04/03/06	MFF	0.002			
1,1-Dichloropropene	mg/kg	ND	04/03/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg	ND	04/03/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg	ND	04/03/06	MFF	0.001			
Diethyl Ether	mg/kg	ND	04/03/06	MFF	0.020			
Diisopropyl Ether	mg/kg	ND	04/03/06	MFF	0.020			
1,4-Dioxane	mg/kg	ND	04/03/06	MFF	0.10			
Ethyl Benzene	mg/kg	ND	04/03/06	MFF	0.002			
Hexachlorobutadiene	mg/kg	ND	04/03/06	MFF	0.002			
2-Hexanone	mg/kg	ND	04/03/06	MFF	0.020			
Isopropylbenzene	mg/kg	ND	04/03/06	MFF	0.002			
p-Isopropyltoluene	mg/kg	ND	04/03/06	MFF	0.002			
MTBE	mg/kg	ND	04/03/06	MFF	0.004			
Methylene Chloride	mg/kg	ND	04/03/06	MFF	0.020			
MIBK	mg/kg	ND	04/03/06	MFF	0.020			
Naphthalene	mg/kg	ND	04/03/06	MFF	0.010			
n-Propylbenzene	mg/kg	ND	04/03/06	MFF	0.002			
Styrene	mg/kg	ND	04/03/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg	ND	04/03/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg	ND	04/03/06	MFF	0.001			
Tetrachloroethylene	mg/kg	ND	04/03/06	MFF	0.002			

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4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : TB032906

LIMS-BAT #: LIMS-96360
Job Number: 60004878

Sample ID : 06B10822

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: LIQUIDS

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg	ND	04/03/06	MFF	0.010			
Toluene	mg/kg	ND	04/03/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg	ND	04/03/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg	ND	04/03/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg	ND	04/03/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg	ND	04/03/06	MFF	0.002			
Trichloroethylene	mg/kg	ND	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg	ND	04/03/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg	ND	04/03/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg	ND	04/03/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg	ND	04/03/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg	ND	04/03/06	MFF	0.002			
Vinyl Chloride	mg/kg	ND	04/03/06	MFF	0.010			
m + p Xylene	mg/kg	ND	04/03/06	MFF	0.004			
o-Xylene	mg/kg	ND	04/03/06	MFF	0.002			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-GW1

LIMS-BAT #: LIMS-96360
Job Number: 60004878

Sample ID : 06B10821

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/04/06	LBD	5.0			
Acrylonitrile	ug/l	ND	04/04/06	LBD	2.0			
tert-Amylmethyl Ether	ug/l	ND	04/04/06	LBD	0.5			
Benzene	ug/l	ND	04/04/06	LBD	0.5			
Bromobenzene	ug/l	ND	04/04/06	LBD	0.5			
Bromochloromethane	ug/l	ND	04/04/06	LBD	0.5			
Bromodichloromethane	ug/l	ND	04/04/06	LBD	0.5			
Bromoform	ug/l	ND	04/04/06	LBD	1.0			
Bromomethane	ug/l	ND	04/04/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/04/06	LBD	2.0			
tert-Butyl Alcohol	ug/l	ND	04/04/06	LBD	5.0			
n-Butylbenzene	ug/l	ND	04/04/06	LBD	0.5			
sec-Butylbenzene	ug/l	ND	04/04/06	LBD	0.5			
tert-Butylbenzene	ug/l	ND	04/04/06	LBD	0.5			
tert-Butylethyl Ether	ug/l	ND	04/04/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/04/06	LBD	0.5			
Carbon Tetrachloride	ug/l	ND	04/04/06	LBD	0.5			
Chlorobenzene	ug/l	ND	04/04/06	LBD	0.5			
Chlorodibromomethane	ug/l	ND	04/04/06	LBD	0.5			
Chloroethane	ug/l	ND	04/04/06	LBD	0.5			
Chloroform	ug/l	ND	04/04/06	LBD	0.5			
Chloromethane	ug/l	ND	04/04/06	LBD	0.5			
2-Chlorotoluene	ug/l	ND	04/04/06	LBD	0.5			
4-Chlorotoluene	ug/l	ND	04/04/06	LBD	0.5			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/04/06	LBD	0.5			
1,2-Dibromoethane	ug/l	ND	04/04/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/04/06	LBD	0.5			
1,2-Dichlorobenzene	ug/l	ND	04/04/06	LBD	0.5			
1,3-Dichlorobenzene	ug/l	ND	04/04/06	LBD	0.5			
1,4-Dichlorobenzene	ug/l	ND	04/04/06	LBD	0.5			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-GW1
Sample ID : 06B10821
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96360
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/04/06	LBD	0.5			
Dichlorodifluoromethane	ug/l	ND	04/04/06	LBD	5.0			
1,1-Dichloroethane	ug/l	ND	04/04/06	LBD	0.5			
1,2-Dichloroethane	ug/l	ND	04/04/06	LBD	0.5			
1,1-Dichloroethylene	ug/l	ND	04/04/06	LBD	0.5			
cis-1,2-Dichloroethylene	ug/l	ND	04/04/06	LBD	0.5			
trans-1,2-Dichloroethylene	ug/l	ND	04/04/06	LBD	0.5			
1,2-Dichloropropane	ug/l	ND	04/04/06	LBD	0.5			
1,3-Dichloropropane	ug/l	ND	04/04/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/04/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	04/04/06	LBD	0.5			
cis-1,3-Dichloropropene	ug/l	ND	04/04/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/04/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/04/06	LBD	0.5			
Diisopropyl Ether	ug/l	ND	04/04/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/04/06	LBD	10.0			
Ethyl Benzene	ug/l	ND	04/04/06	LBD	0.5			
Hexachlorobutadiene	ug/l	ND	04/04/06	LBD	0.5			
2-Hexanone	ug/l	ND	04/04/06	LBD	2.0			
Isopropylbenzene	ug/l	ND	04/04/06	LBD	0.5			
p-Isopropyltoluene	ug/l	ND	04/04/06	LBD	0.5			
MTBE	ug/l	ND	04/04/06	LBD	0.5			
Methylene Chloride	ug/l	ND	04/04/06	LBD	0.5			
MIBK	ug/l	ND	04/04/06	LBD	2.0			
Naphthalene	ug/l	28.0	04/04/06	LBD	0.5			
n-Propylbenzene	ug/l	ND	04/04/06	LBD	0.5			
Styrene	ug/l	ND	04/04/06	LBD	0.5			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/04/06	LBD	0.5			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/04/06	LBD	0.5			
Tetrachloroethylene	ug/l	4.9	04/04/06	LBD	0.5			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-GW1

LIMS-BAT #: LIMS-96360
Job Number: 60004878

Sample ID : 06B10821

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/04/06	LBD	0.5			
Toluene	ug/l	ND	04/04/06	LBD	0.5			
1,2,3-Trichlorobenzene	ug/l	ND	04/04/06	LBD	1.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/04/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	04/04/06	LBD	0.5			
1,1,2-Trichloroethane	ug/l	ND	04/04/06	LBD	0.5			
Trichloroethylene	ug/l	3.9	04/04/06	LBD	0.5			
Trichlorofluoromethane	ug/l	ND	04/04/06	LBD	0.5			
1,2,3-Trichloropropane	ug/l	ND	04/04/06	LBD	0.5			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/04/06	LBD	0.5			
1,2,4-Trimethylbenzene	ug/l	ND	04/04/06	LBD	0.5			
1,3,5-Trimethylbenzene	ug/l	ND	04/04/06	LBD	0.5			
Vinyl Chloride	ug/l	ND	04/04/06	LBD	0.5			
m + p Xylene	ug/l	ND	04/04/06	LBD	1.0			
o-Xylene	ug/l	ND	04/04/06	LBD	0.5			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SB2 14-16

LIMS-BAT #: LIMS-96360
Job Number: 60004878

Sample ID : 06B10817 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	79.2	04/04/06	CRM				

Field Sample # : AOC-17-SB2 18-20

Sample ID : 06B10818 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	79.9	04/04/06	CRM				

Analytical Method:
SM 2540G
PERCENT OF SAMPLE REMAINING AFTER DRYING OVERNIGHT AT 103-105 DEGREES CENTIGRADE.

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WALLINGFORD, CT 06492

4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAP-SS1

LIMS-BAT #: LIMS-96360
Job Number: 60004878

Sample ID : 06B10819
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
SPECIAL TEST			04/07/06	PAS				

SUBCONTRACTED ANALYSIS FOR ASBESTOS BY METHOD 600 / R - 93 / 116.

ASBESTOS: NOT DETECTED

NON ASBESTOS:
CELLULOSE - 10%
NON FIBEROUS - 90%

Field Sample # : AOC-SAP-SS2

Sample ID : 06B10820
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
SPECIAL TEST			04/07/06	PAS				

SUBCONTRACTED ANALYSIS FOR ASBESTOS BY METHOD 600 / R - 93 / 116.

ASBESTOS: NOT DETECTED

NON ASBESTOS:
CELLULOSE - 2%
NON FIBEROUS - 98%

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4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96360
Job Number: 60004878

** END OF REPORT **

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/10/2006 Lims Bat # : LIMS-96360

QC Batch Number: GCMS/VOL-14278

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10821					
	1,2-Dichloroethane-d4	Surrogate Recovery	122.9	%	70-130
	Toluene-d8	Surrogate Recovery	101.6	%	70-130
	Bromofluorobenzene	Surrogate Recovery	98.6	%	70-130
BLANK-86489					
	Acetone	Blank	<5.0	ug/l	
	Benzene	Blank	<0.5	ug/l	
	Carbon Tetrachloride	Blank	<0.5	ug/l	
	Chloroform	Blank	<0.5	ug/l	
	1,2-Dichloroethane	Blank	<0.5	ug/l	
	1,4-Dichlorobenzene	Blank	<0.5	ug/l	
	Ethyl Benzene	Blank	<0.5	ug/l	
	2-Butanone (MEK)	Blank	<2.0	ug/l	
	MIBK	Blank	<2.0	ug/l	
	Naphthalene	Blank	<2.0	ug/l	
	Styrene	Blank	<0.5	ug/l	
	Tetrachloroethylene	Blank	<0.5	ug/l	
	Toluene	Blank	<0.5	ug/l	
	1,1,1-Trichloroethane	Blank	<0.5	ug/l	
	Trichloroethylene	Blank	<0.5	ug/l	
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Blank	<0.5	ug/l	
	Trichlorofluoromethane	Blank	<0.5	ug/l	
	o-Xylene	Blank	<0.5	ug/l	
	m + p Xylene	Blank	<1.0	ug/l	
	1,2-Dichlorobenzene	Blank	<0.5	ug/l	
	1,3-Dichlorobenzene	Blank	<0.5	ug/l	
	1,1-Dichloroethane	Blank	<0.5	ug/l	
	1,1-Dichloroethylene	Blank	<0.5	ug/l	
	1,4-Dioxane	Blank	<10.0	ug/l	
	MTBE	Blank	<0.5	ug/l	
	trans-1,2-Dichloroethylene	Blank	<0.5	ug/l	
	Vinyl Chloride	Blank	<0.5	ug/l	
	Methylene Chloride	Blank	<0.5	ug/l	
	Chlorobenzene	Blank	<0.5	ug/l	
	Chloromethane	Blank	<0.5	ug/l	
	Bromomethane	Blank	<5.0	ug/l	
	Chloroethane	Blank	<0.5	ug/l	
	cis-1,3-Dichloropropene	Blank	<0.5	ug/l	
	trans-1,3-Dichloropropene	Blank	<0.5	ug/l	
	Chlorodibromomethane	Blank	<0.5	ug/l	
	1,1,2-Trichloroethane	Blank	<0.5	ug/l	
	Bromoform	Blank	<1.0	ug/l	
	1,1,2,2-Tetrachloroethane	Blank	<0.5	ug/l	
	2-Chlorotoluene	Blank	<0.5	ug/l	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/10/2006 Lims Bat # : LIMS-96360

QC Batch Number: GCMS/VOL-14278

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86489					
	Hexachlorobutadiene	Blank	<0.5	ug/l	
	Isopropylbenzene	Blank	<0.5	ug/l	
	p-Isopropyltoluene	Blank	<0.5	ug/l	
	n-Propylbenzene	Blank	<0.5	ug/l	
	sec-Butylbenzene	Blank	<0.5	ug/l	
	tert-Butylbenzene	Blank	<0.5	ug/l	
	1,2,3-Trichlorobenzene	Blank	<1.0	ug/l	
	1,2,4-Trichlorobenzene	Blank	<1.0	ug/l	
	1,2,4-Trimethylbenzene	Blank	<0.5	ug/l	
	1,3,5-Trimethylbenzene	Blank	<0.5	ug/l	
	Dibromomethane	Blank	<0.5	ug/l	
	cis-1,2-Dichloroethylene	Blank	<0.5	ug/l	
	4-Chlorotoluene	Blank	<0.5	ug/l	
	1,1-Dichloropropene	Blank	<0.5	ug/l	
	1,2-Dichloropropane	Blank	<0.5	ug/l	
	1,3-Dichloropropane	Blank	<0.5	ug/l	
	2,2-Dichloropropane	Blank	<1.0	ug/l	
	1,1,1,2-Tetrachloroethane	Blank	<0.5	ug/l	
	1,2,3-Trichloropropane	Blank	<0.5	ug/l	
	n-Butylbenzene	Blank	<0.5	ug/l	
	Dichlorodifluoromethane	Blank	<5.0	ug/l	
	Bromochloromethane	Blank	<0.5	ug/l	
	Bromobenzene	Blank	<0.5	ug/l	
	Acrylonitrile	Blank	<2.0	ug/l	
	Carbon Disulfide	Blank	<0.5	ug/l	
	2-Hexanone	Blank	<2.0	ug/l	
	trans-1,4-Dichloro-2-Butene	Blank	<0.5	ug/l	
	Diethyl Ether	Blank	<0.5	ug/l	
	Bromodichloromethane	Blank	<0.5	ug/l	
	1,2-Dibromo-3-Chloropropane	Blank	<0.5	ug/l	
	1,2-Dibromoethane	Blank	<0.50	ug/l	
	Tetrahydrofuran	Blank	<0.5	ug/l	
	tert-Butyl Alcohol	Blank	<5.0	ug/l	
	Diisopropyl Ether	Blank	<0.5	ug/l	
	tert-Butylethyl Ether	Blank	<0.5	ug/l	
	tert-Amylmethyl Ether	Blank	<0.5	ug/l	
LFBLANK-50315					
	Acetone	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	17.1	ug/l	
		Lab Fort Blk. % Rec.	171.1	%	50-155
	Benzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.9	ug/l	
		Lab Fort Blk. % Rec.	88.8	%	70-130

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/10/2006 Lims Bat # : LIMS-96360

QC Batch Number: GCMS/VOL-14278

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50315					
	Carbon Tetrachloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	101.9	%	70-130
	Chloroform	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.1	ug/l	
		Lab Fort Blk. % Rec.	101.2	%	70-130
	1,2-Dichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.1	ug/l	
		Lab Fort Blk. % Rec.	100.9	%	70-130
	1,4-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.9	ug/l	
		Lab Fort Blk. % Rec.	88.9	%	70-130
	Ethyl Benzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.8	ug/l	
		Lab Fort Blk. % Rec.	88.3	%	70-130
	2-Butanone (MEK)	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.1	ug/l	
		Lab Fort Blk. % Rec.	101.1	%	50-155
	MIBK	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	12.1	ug/l	
		Lab Fort Blk. % Rec.	121.3	%	50-155
	Naphthalene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.0	ug/l	
		Lab Fort Blk. % Rec.	69.5	%	70-130
	Styrene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.2	ug/l	
		Lab Fort Blk. % Rec.	91.5	%	70-130
	Tetrachloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.8	ug/l	
		Lab Fort Blk. % Rec.	118.0	%	70-130
	Toluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.4	ug/l	
		Lab Fort Blk. % Rec.	84.3	%	70-130
	1,1,1-Trichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.6	ug/l	
		Lab Fort Blk. % Rec.	86.4	%	70-130
	Trichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.0	ug/l	
		Lab Fort Blk. % Rec.	89.9	%	70-130
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.0	ug/l	
		Lab Fort Blk. % Rec.	100.3	%	
	Trichlorofluoromethane	Lab Fort Blank Amt.	10.0	ug/l	

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QC SUMMARY REPORT

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
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Method Blanks

Report Date: 4/10/2006 Lims Bat # : LIMS-96360

QC Batch Number: GCMS/VOL-14278

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50315					
	Trichlorofluoromethane	Lab Fort Blk. Found	11.4	ug/l	
		Lab Fort Blk. % Rec.	114.5	%	70-130
	o-Xylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	90.8	%	70-130
	m + p Xylene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	18.4	ug/l	
		Lab Fort Blk. % Rec.	92.2	%	70-130
	1,2-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.3	ug/l	
		Lab Fort Blk. % Rec.	93.2	%	70-130
	1,3-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.2	ug/l	
		Lab Fort Blk. % Rec.	91.6	%	70-130
	1,1-Dichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.8	ug/l	
		Lab Fort Blk. % Rec.	98.0	%	70-130
	1,1-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.6	ug/l	
		Lab Fort Blk. % Rec.	96.1	%	70-130
	1,4-Dioxane	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	48.0	ug/l	
		Lab Fort Blk. % Rec.	95.9	%	50-155
	MTBE	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	23.9	ug/l	
		Lab Fort Blk. % Rec.	119.6	%	70-130
	trans-1,2-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.4	ug/l	
		Lab Fort Blk. % Rec.	94.1	%	70-130
	Vinyl Chloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	102.4	%	70-130
	Methylene Chloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.5	ug/l	
		Lab Fort Blk. % Rec.	95.4	%	70-130
	Chlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.8	ug/l	
		Lab Fort Blk. % Rec.	87.6	%	70-130
	Chloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.6	ug/l	
		Lab Fort Blk. % Rec.	105.8	%	70-130
	Bromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.0	ug/l	

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/10/2006 Lims Bat # : LIMS-96360

QC Batch Number: GCMS/VOL-14278

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50315					
	Bromomethane	Lab Fort Blk. % Rec.	99.8	%	70-130
	Chloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.0	ug/l	
		Lab Fort Blk. % Rec.	100.0	%	70-130
	cis-1,3-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.3	ug/l	
		Lab Fort Blk. % Rec.	82.6	%	70-130
	trans-1,3-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.6	ug/l	
		Lab Fort Blk. % Rec.	86.2	%	70-130
	Chlorodibromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	91.3	%	70-130
	1,1,2-Trichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.6	ug/l	
		Lab Fort Blk. % Rec.	95.7	%	70-130
	Bromoform	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.0	ug/l	
		Lab Fort Blk. % Rec.	89.5	%	70-130
	1,1,2,2-Tetrachloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.7	ug/l	
		Lab Fort Blk. % Rec.	96.6	%	70-130
	2-Chlorotoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	91.2	%	70-130
	Hexachlorobutadiene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.9	ug/l	
		Lab Fort Blk. % Rec.	78.8	%	70-130
	Isopropylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.0	ug/l	
		Lab Fort Blk. % Rec.	90.2	%	70-130
	p-Isopropyltoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.6	ug/l	
		Lab Fort Blk. % Rec.	86.2	%	70-130
	n-Propylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.0	ug/l	
		Lab Fort Blk. % Rec.	90.1	%	70-130
	sec-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.8	ug/l	
		Lab Fort Blk. % Rec.	88.5	%	70-130
	tert-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.8	ug/l	
		Lab Fort Blk. % Rec.	97.5	%	70-130

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BATCH QC: Lab fortified Blanks and Duplicates
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Method Blanks

Report Date: 4/10/2006 Lims Bat # : LIMS-96360

QC Batch Number: GCMS/VOL-14278

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50315					
	1,2,3-Trichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.7	ug/l	
		Lab Fort Blk. % Rec.	76.7	%	70-130
	1,2,4-Trichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.1	ug/l	
		Lab Fort Blk. % Rec.	71.3	%	70-130
	1,2,4-Trimethylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.3	ug/l	
		Lab Fort Blk. % Rec.	93.2	%	70-130
	1,3,5-Trimethylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.3	ug/l	
		Lab Fort Blk. % Rec.	93.0	%	70-130
	Dibromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.0	ug/l	
		Lab Fort Blk. % Rec.	100.3	%	70-130
	cis-1,2-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.0	ug/l	
		Lab Fort Blk. % Rec.	90.3	%	70-130
	4-Chlorotoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.3	ug/l	
		Lab Fort Blk. % Rec.	92.7	%	70-130
	1,1-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.8	ug/l	
		Lab Fort Blk. % Rec.	88.5	%	70-130
	1,2-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.7	ug/l	
		Lab Fort Blk. % Rec.	87.1	%	70-130
	1,3-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.3	ug/l	
		Lab Fort Blk. % Rec.	93.4	%	70-130
	2,2-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	1.3	ug/l	
		Lab Fort Blk. % Rec.	12.7	%	70-130
	1,1,1,2-Tetrachloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.0	ug/l	
		Lab Fort Blk. % Rec.	100.0	%	70-130
	1,2,3-Trichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	91.2	%	70-130
	n-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.8	ug/l	
		Lab Fort Blk. % Rec.	88.1	%	70-130
	Dichlorodifluoromethane	Lab Fort Blank Amt.	10.0	ug/l	

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Report Date: 4/10/2006 Lims Bat # : LIMS-96360

QC Batch Number: GCMS/VOL-14278

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50315					
	Dichlorodifluoromethane	Lab Fort Blk. Found	15.8	ug/l	
		Lab Fort Blk. % Rec.	158.1	%	70-130
	Bromochloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.8	ug/l	
		Lab Fort Blk. % Rec.	98.1	%	70-130
	Bromobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.2	ug/l	
		Lab Fort Blk. % Rec.	92.4	%	70-130
	Acrylonitrile	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.4	ug/l	
		Lab Fort Blk. % Rec.	114.4	%	
	Carbon Disulfide	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	90.7	%	70-130
	2-Hexanone	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.7	ug/l	
		Lab Fort Blk. % Rec.	96.6	%	50-155
	trans-1,4-Dichloro-2-Butene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.8	ug/l	
		Lab Fort Blk. % Rec.	87.8	%	
	Diethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.9	ug/l	
		Lab Fort Blk. % Rec.	99.4	%	50-155
	Bromodichloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.6	ug/l	
		Lab Fort Blk. % Rec.	96.4	%	70-130
	1,2-Dibromo-3-Chloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.1	ug/l	
		Lab Fort Blk. % Rec.	101.3	%	70-130
	1,2-Dibromoethane	Lab Fort Blank Amt.	10.00	ug/l	
		Lab Fort Blk. Found	9.75	ug/l	
		Lab Fort Blk. % Rec.	97.50	%	70-130
	Tetrahydrofuran	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.8	ug/l	
		Lab Fort Blk. % Rec.	98.5	%	50-155
	tert-Butyl Alcohol	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	10.1	ug/l	
		Lab Fort Blk. % Rec.	20.1	%	
	Diisopropyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.6	ug/l	
		Lab Fort Blk. % Rec.	96.1	%	50-155
	tert-Butylethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.4	ug/l	

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Report Date: 4/10/2006 Lims Bat # : LIMS-96360

QC Batch Number: GCMS/VOL-14278

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50315					
	tert-Butylethyl Ether	Lab Fort Blk. % Rec.	113.6	%	50-155
	tert-Amylmethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.4	ug/l	
		Lab Fort Blk. % Rec.	104.4	%	50-155

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Report Date: 4/10/2006 Lims Bat # : LIMS-96360

QC Batch Number: GCMS/VOL-14280

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10822					
	1,2-Dichloroethane-d4	Surrogate Recovery	96.280	%	70-130
	Toluene-d8	Surrogate Recovery	99.000	%	70-130
	Bromofluorobenzene	Surrogate Recovery	95.440	%	70-130
BLANK-86504					
	Acetone	Blank	<0.10	mg/kg	
	Benzene	Blank	<0.002	mg/kg	
	Carbon Tetrachloride	Blank	<0.002	mg/kg	
	Chloroform	Blank	<0.004	mg/kg	
	1,2-Dichloroethane	Blank	<0.002	mg/kg	
	1,4-Dichlorobenzene	Blank	<0.002	mg/kg	
	Ethyl Benzene	Blank	<0.002	mg/kg	
	2-Butanone (MEK)	Blank	<0.040	mg/kg	
	MIBK	Blank	<0.020	mg/kg	
	Naphthalene	Blank	<0.010	mg/kg	
	Styrene	Blank	<0.002	mg/kg	
	Tetrachloroethylene	Blank	<0.002	mg/kg	
	Toluene	Blank	<0.002	mg/kg	
	1,1,1-Trichloroethane	Blank	<0.002	mg/kg	
	Trichloroethylene	Blank	<0.002	mg/kg	
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Blank	<0.010	mg/kg	
	Trichlorofluoromethane	Blank	<0.010	mg/kg	
	o-Xylene	Blank	<0.002	mg/kg	
	m + p Xylene	Blank	<0.004	mg/kg	
	1,2-Dichlorobenzene	Blank	<0.002	mg/kg	
	1,3-Dichlorobenzene	Blank	<0.002	mg/kg	
	1,1-Dichloroethane	Blank	<0.002	mg/kg	
	1,1-Dichloroethylene	Blank	<0.004	mg/kg	
	1,4-Dioxane	Blank	<0.10	mg/kg	
	MTBE	Blank	<0.004	mg/kg	
	trans-1,2-Dichloroethylene	Blank	<0.002	mg/kg	
	Vinyl Chloride	Blank	<0.010	mg/kg	
	Methylene Chloride	Blank	<0.020	mg/kg	
	Chlorobenzene	Blank	<0.002	mg/kg	
	Chloromethane	Blank	<0.010	mg/kg	
	Bromomethane	Blank	<0.010	mg/kg	
	Chloroethane	Blank	<0.020	mg/kg	
	cis-1,3-Dichloropropene	Blank	<0.001	mg/kg	
	trans-1,3-Dichloropropene	Blank	<0.001	mg/kg	
	Chlorodibromomethane	Blank	<0.001	mg/kg	
	1,1,2-Trichloroethane	Blank	<0.002	mg/kg	
	Bromoform	Blank	<0.002	mg/kg	
	1,1,2,2-Tetrachloroethane	Blank	<0.001	mg/kg	
	2-Chlorotoluene	Blank	<0.002	mg/kg	

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Report Date: 4/10/2006 Lims Bat # : LIMS-96360

QC Batch Number: GCMS/VOL-14280

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86504					
	Hexachlorobutadiene	Blank	<0.002	mg/kg	
	Isopropylbenzene	Blank	<0.002	mg/kg	
	p-Isopropyltoluene	Blank	<0.002	mg/kg	
	n-Propylbenzene	Blank	<0.002	mg/kg	
	sec-Butylbenzene	Blank	<0.002	mg/kg	
	tert-Butylbenzene	Blank	<0.002	mg/kg	
	1,2,3-Trichlorobenzene	Blank	<0.002	mg/kg	
	1,2,4-Trichlorobenzene	Blank	<0.002	mg/kg	
	1,2,4-Trimethylbenzene	Blank	<0.002	mg/kg	
	1,3,5-Trimethylbenzene	Blank	<0.002	mg/kg	
	Dibromomethane	Blank	<0.002	mg/kg	
	cis-1,2-Dichloroethylene	Blank	<0.002	mg/kg	
	4-Chlorotoluene	Blank	<0.002	mg/kg	
	1,1-Dichloropropene	Blank	<0.002	mg/kg	
	1,2-Dichloropropane	Blank	<0.002	mg/kg	
	1,3-Dichloropropane	Blank	<0.001	mg/kg	
	2,2-Dichloropropane	Blank	<0.002	mg/kg	
	1,1,1,2-Tetrachloroethane	Blank	<0.002	mg/kg	
	1,2,3-Trichloropropane	Blank	<0.002	mg/kg	
	n-Butylbenzene	Blank	<0.002	mg/kg	
	Dichlorodifluoromethane	Blank	<0.020	mg/kg	
	Bromochloromethane	Blank	<0.002	mg/kg	
	Bromobenzene	Blank	<0.002	mg/kg	
	Acrylonitrile	Blank	<0.020	mg/kg	
	Carbon Disulfide	Blank	<0.006	mg/kg	
	2-Hexanone	Blank	<0.020	mg/kg	
	trans-1,4-Dichloro-2-Butene	Blank	<0.010	mg/kg	
	Diethyl Ether	Blank	<0.020	mg/kg	
	Bromodichloromethane	Blank	<0.002	mg/kg	
	1,2-Dibromo-3-Chloropropane	Blank	<0.002	mg/kg	
	1,2-Dibromoethane	Blank	<0.001	mg/kg	
	Tetrahydrofuran	Blank	<0.010	mg/kg	
	tert-Butyl Alcohol	Blank	<0.040	mg/kg	
	Diisopropyl Ether	Blank	<0.020	mg/kg	
	tert-Butylethyl Ether	Blank	<0.001	mg/kg	
	tert-Amylmethyl Ether	Blank	<0.001	mg/kg	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/10/2006 Lims Bat # : LIMS-96360

QC Batch Number: GCMS/VOL-14284

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10817					
	1,2-Dichloroethane-d4	Surrogate Recovery	92.120	%	70-130
	Toluene-d8	Surrogate Recovery	104.000	%	70-130
	Bromofluorobenzene	Surrogate Recovery	106.440	%	70-130
06B10818					
	1,2-Dichloroethane-d4	Surrogate Recovery	92.360	%	70-130
	Toluene-d8	Surrogate Recovery	103.640	%	70-130
	Bromofluorobenzene	Surrogate Recovery	105.160	%	70-130
BLANK-86636					
	Acetone	Blank	<10.	mg/kg dry wt	
	Benzene	Blank	<0.20	mg/kg dry wt	
	Carbon Tetrachloride	Blank	<0.20	mg/kg dry wt	
	Chloroform	Blank	<0.40	mg/kg dry wt	
	1,2-Dichloroethane	Blank	<0.20	mg/kg dry wt	
	1,4-Dichlorobenzene	Blank	<0.20	mg/kg dry wt	
	Ethyl Benzene	Blank	<0.20	mg/kg dry wt	
	2-Butanone (MEK)	Blank	<4.0	mg/kg dry wt	
	MIBK	Blank	<2.0	mg/kg dry wt	
	Naphthalene	Blank	<1.0	mg/kg dry wt	
	Styrene	Blank	<0.20	mg/kg dry wt	
	Tetrachloroethylene	Blank	<0.20	mg/kg dry wt	
	Toluene	Blank	<0.20	mg/kg dry wt	
	1,1,1-Trichloroethane	Blank	<0.20	mg/kg dry wt	
	Trichloroethylene	Blank	<0.20	mg/kg dry wt	
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Blank	<1.00	mg/kg dry wt	
	Trichlorofluoromethane	Blank	<1.0	mg/kg dry wt	
	o-Xylene	Blank	<0.20	mg/kg dry wt	
	m + p Xylene	Blank	<0.40	mg/kg dry wt	
	1,2-Dichlorobenzene	Blank	<0.20	mg/kg dry wt	
	1,3-Dichlorobenzene	Blank	<0.20	mg/kg dry wt	
	1,1-Dichloroethane	Blank	<0.20	mg/kg dry wt	
	1,1-Dichloroethylene	Blank	<0.40	mg/kg dry wt	
	1,4-Dioxane	Blank	<10.	mg/kg dry wt	
	MTBE	Blank	<0.40	mg/kg dry wt	
	trans-1,2-Dichloroethylene	Blank	<0.20	mg/kg dry wt	
	Vinyl Chloride	Blank	<1.0	mg/kg dry wt	
	Methylene Chloride	Blank	<2.0	mg/kg dry wt	
	Chlorobenzene	Blank	<0.20	mg/kg dry wt	
	Chloromethane	Blank	<1.0	mg/kg dry wt	
	Bromomethane	Blank	<1.0	mg/kg dry wt	
	Chloroethane	Blank	<2.0	mg/kg dry wt	
	cis-1,3-Dichloropropene	Blank	<0.10	mg/kg dry wt	
	trans-1,3-Dichloropropene	Blank	<0.10	mg/kg dry wt	
	Chlorodibromomethane	Blank	<0.10	mg/kg dry wt	

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Report Date: 4/10/2006 Lims Bat # : LIMS-96360

QC Batch Number: GCMS/VOL-14284

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86636					
	1,1,2-Trichloroethane	Blank	<0.20	mg/kg dry wt	
	Bromoform	Blank	<0.20	mg/kg dry wt	
	1,1,2,2-Tetrachloroethane	Blank	<0.10	mg/kg dry wt	
	2-Chlorotoluene	Blank	<0.20	mg/kg dry wt	
	Hexachlorobutadiene	Blank	<0.20	mg/kg dry wt	
	Isopropylbenzene	Blank	<0.20	mg/kg dry wt	
	p-Isopropyltoluene	Blank	<0.20	mg/kg dry wt	
	n-Propylbenzene	Blank	<0.20	mg/kg dry wt	
	sec-Butylbenzene	Blank	<0.20	mg/kg dry wt	
	tert-Butylbenzene	Blank	<0.20	mg/kg dry wt	
	1,2,3-Trichlorobenzene	Blank	<0.20	mg/kg dry wt	
	1,2,4-Trichlorobenzene	Blank	<0.20	mg/kg dry wt	
	1,2,4-Trimethylbenzene	Blank	<0.20	mg/kg dry wt	
	1,3,5-Trimethylbenzene	Blank	<0.20	mg/kg dry wt	
	4-Chlorotoluene	Blank	<0.20	mg/kg dry wt	
	Dibromomethane	Blank	<0.20	mg/kg dry wt	
	cis-1,2-Dichloroethylene	Blank	<0.20	mg/kg dry wt	
	1,1-Dichloropropene	Blank	<0.20	mg/kg dry wt	
	1,2-Dichloropropane	Blank	<0.20	mg/kg dry wt	
	1,3-Dichloropropane	Blank	<0.10	mg/kg dry wt	
	2,2-Dichloropropane	Blank	<0.20	mg/kg dry wt	
	1,1,1,2-Tetrachloroethane	Blank	<0.20	mg/kg dry wt	
	1,2,3-Trichloropropane	Blank	<0.20	mg/kg dry wt	
	n-Butylbenzene	Blank	<0.20	mg/kg dry wt	
	Dichlorodifluoromethane	Blank	<2.0	mg/kg dry wt	
	Bromochloromethane	Blank	<0.20	mg/kg dry wt	
	Bromobenzene	Blank	<0.20	mg/kg dry wt	
	Acrylonitrile	Blank	<2.0	mg/kg dry wt	
	Carbon Disulfide	Blank	<0.60	mg/kg dry wt	
	2-Hexanone	Blank	<2.0	mg/kg dry wt	
	trans-1,4-Dichloro-2-Butene	Blank	<0.40	mg/kg dry wt	
	Diethyl Ether	Blank	<2.0	mg/kg dry wt	
	Bromodichloromethane	Blank	<0.20	mg/kg dry wt	
	1,2-Dibromo-3-Chloropropane	Blank	<0.20	mg/kg dry wt	
	1,2-Dibromoethane	Blank	<0.10	mg/kg dry wt	
	Tetrahydrofuran	Blank	<1.0	mg/kg dry wt	
	tert-Butyl Alcohol	Blank	<4.0	mg/kg dry wt	
	Diisopropyl Ether	Blank	<0.10	mg/kg dry wt	
	tert-Butylethyl Ether	Blank	<0.10	mg/kg dry wt	
	tert-Amylmethyl Ether	Blank	<0.10	mg/kg dry wt	
LFBLANK-50425					
	Acetone	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	5.522	mg/kg dry wt	

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/10/2006 Lims Bat # : LIMS-96360

QC Batch Number: GCMS/VOL-14284

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50425					
	Acetone	Lab Fort Blk. % Rec.	138.050	%	50-155
	Benzene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.786	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.650	%	70-130
	Carbon Tetrachloride	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.664	mg/kg dry wt	
		Lab Fort Blk. % Rec.	91.600	%	70-130
	Chloroform	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.736	mg/kg dry wt	
		Lab Fort Blk. % Rec.	93.400	%	70-130
	1,2-Dichloroethane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.692	mg/kg dry wt	
		Lab Fort Blk. % Rec.	92.300	%	70-130
	1,4-Dichlorobenzene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.878	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.950	%	70-130
	Ethyl Benzene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.986	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.650	%	70-130
	2-Butanone (MEK)	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	4.578	mg/kg dry wt	
		Lab Fort Blk. % Rec.	114.450	%	50-155
	MIBK	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	4.236	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.900	%	50-155
	Naphthalene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.000	mg/kg dry wt	
		Lab Fort Blk. % Rec.	75.000	%	70-130
	Styrene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	4.120	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.000	%	70-130
	Tetrachloroethylene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	6.462	mg/kg dry wt	
		Lab Fort Blk. % Rec.	161.550	%	70-130
	Toluene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.886	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.150	%	70-130
	1,1,1-Trichloroethane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.872	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.800	%	70-130
	Trichloroethylene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	4.092	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.300	%	70-130

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Sample Matrix Spikes and Matrix Spike Duplicates

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Report Date: 4/10/2006 Lims Bat # : LIMS-96360

QC Batch Number: GCMS/VOL-14284

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50425					
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.016	mg/kg dry wt	
		Lab Fort Blk. % Rec.	75.400	%	
	Trichlorofluoromethane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.524	mg/kg dry wt	
		Lab Fort Blk. % Rec.	88.100	%	50-155
	o-Xylene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	4.068	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.700	%	70-130
	m + p Xylene	Lab Fort Blank Amt.	8.000	mg/kg dry wt	
		Lab Fort Blk. Found	8.036	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.450	%	70-130
	1,2-Dichlorobenzene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.950	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.750	%	70-130
	1,3-Dichlorobenzene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.904	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.600	%	70-130
	1,1-Dichloroethane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.732	mg/kg dry wt	
		Lab Fort Blk. % Rec.	93.300	%	70-130
	1,1-Dichloroethylene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.456	mg/kg dry wt	
		Lab Fort Blk. % Rec.	86.400	%	70-130
	1,4-Dioxane	Lab Fort Blank Amt.	20.000	mg/kg dry wt	
		Lab Fort Blk. Found	18.914	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.570	%	50-155
	MTBE	Lab Fort Blank Amt.	8.000	mg/kg dry wt	
		Lab Fort Blk. Found	7.510	mg/kg dry wt	
		Lab Fort Blk. % Rec.	93.875	%	50-155
	trans-1,2-Dichloroethylene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.658	mg/kg dry wt	
		Lab Fort Blk. % Rec.	91.450	%	70-130
	Vinyl Chloride	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.678	mg/kg dry wt	
		Lab Fort Blk. % Rec.	91.950	%	70-130
	Methylene Chloride	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.418	mg/kg dry wt	
		Lab Fort Blk. % Rec.	85.450	%	50-155
	Chlorobenzene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	4.000	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.000	%	70-130
	Chloromethane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	

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Sample Matrix Spikes and Matrix Spike Duplicates

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Report Date: 4/10/2006 Lims Bat # : LIMS-96360

QC Batch Number: GCMS/VOL-14284

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50425					
	Chloromethane	Lab Fort Blk. Found	3.574	mg/kg dry wt	
		Lab Fort Blk. % Rec.	89.350	%	50-155
	Bromomethane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.150	mg/kg dry wt	
		Lab Fort Blk. % Rec.	78.750	%	50-155
	Chloroethane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	4.448	mg/kg dry wt	
		Lab Fort Blk. % Rec.	111.200	%	70-130
	cis-1,3-Dichloropropene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.952	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.800	%	70-130
	trans-1,3-Dichloropropene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.884	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.100	%	70-130
	Chlorodibromomethane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.916	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.900	%	70-130
	1,1,2-Trichloroethane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.924	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.100	%	70-130
	Bromoform	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.952	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.800	%	70-130
	1,1,2,2-Tetrachloroethane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.550	mg/kg dry wt	
		Lab Fort Blk. % Rec.	88.750	%	70-130
	2-Chlorotoluene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.970	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.250	%	70-130
	Hexachlorobutadiene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.788	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.700	%	50-155
	Isopropylbenzene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.972	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.300	%	70-130
	p-Isopropyltoluene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.882	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.050	%	70-130
	n-Propylbenzene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	4.040	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.000	%	70-130
	sec-Butylbenzene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.974	mg/kg dry wt	

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Report Date: 4/10/2006 Lims Bat # : LIMS-96360

QC Batch Number: GCMS/VOL-14284

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50425					
	sec-Butylbenzene	Lab Fort Blk. % Rec.	99.350	%	70-130
	tert-Butylbenzene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	4.114	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.850	%	50-155
	1,2,3-Trichlorobenzene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.386	mg/kg dry wt	
		Lab Fort Blk. % Rec.	84.650	%	70-130
	1,2,4-Trichlorobenzene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.696	mg/kg dry wt	
		Lab Fort Blk. % Rec.	92.400	%	70-130
	1,2,4-Trimethylbenzene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	4.048	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.200	%	70-130
	1,3,5-Trimethylbenzene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	4.042	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.050	%	70-130
	4-Chlorotoluene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	4.064	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.600	%	70-130
	Dibromomethane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.826	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.650	%	70-130
	cis-1,2-Dichloroethylene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.636	mg/kg dry wt	
		Lab Fort Blk. % Rec.	90.900	%	70-130
	1,1-Dichloropropene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.784	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.600	%	70-130
	1,2-Dichloropropane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.912	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.800	%	70-130
	1,3-Dichloropropane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.848	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.200	%	70-130
	2,2-Dichloropropane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.340	mg/kg dry wt	
		Lab Fort Blk. % Rec.	83.500	%	50-155
	1,1,1,2-Tetrachloroethane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.892	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.300	%	70-130
	1,2,3-Trichloropropane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.306	mg/kg dry wt	
		Lab Fort Blk. % Rec.	82.650	%	70-130

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Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/10/2006 Lims Bat # : LIMS-96360

QC Batch Number: GCMS/VOL-14284

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50425					
	n-Butylbenzene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.904	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.600	%	50-155
	Dichlorodifluoromethane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.458	mg/kg dry wt	
		Lab Fort Blk. % Rec.	86.450	%	50-155
	Bromochloromethane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.646	mg/kg dry wt	
		Lab Fort Blk. % Rec.	91.150	%	70-130
	Bromobenzene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.964	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.100	%	70-130
	Acrylonitrile	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.896	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.400	%	
	Carbon Disulfide	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.582	mg/kg dry wt	
		Lab Fort Blk. % Rec.	89.550	%	70-130
	2-Hexanone	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	4.088	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.200	%	50-155
	trans-1,4-Dichloro-2-Butene	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.448	mg/kg dry wt	
		Lab Fort Blk. % Rec.	86.200	%	
	Diethyl Ether	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.448	mg/kg dry wt	
		Lab Fort Blk. % Rec.	86.200	%	50-155
	Bromodichloromethane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.860	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.500	%	70-130
	1,2-Dibromo-3-Chloropropane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.334	mg/kg dry wt	
		Lab Fort Blk. % Rec.	83.350	%	70-130
	1,2-Dibromoethane	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.980	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.500	%	70-130
	Tetrahydrofuran	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.366	mg/kg dry wt	
		Lab Fort Blk. % Rec.	84.150	%	50-155
	tert-Butyl Alcohol	Lab Fort Blank Amt.	20.000	mg/kg dry wt	
		Lab Fort Blk. Found	16.300	mg/kg dry wt	
		Lab Fort Blk. % Rec.	81.500	%	
	Diisopropyl Ether	Lab Fort Blank Amt.	4.000	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/10/2006 Lims Bat # : LIMS-96360

QC Batch Number: GCMS/VOL-14284

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50425					
	Diisopropyl Ether	Lab Fort Blk. Found	3.608	mg/kg dry wt	
		Lab Fort Blk. % Rec.	90.200	%	50-155
	tert-Butylethyl Ether	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.562	mg/kg dry wt	
		Lab Fort Blk. % Rec.	89.050	%	50-155
	tert-Amylmethyl Ether	Lab Fort Blank Amt.	4.000	mg/kg dry wt	
		Lab Fort Blk. Found	3.734	mg/kg dry wt	
		Lab Fort Blk. % Rec.	93.350	%	50-155

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

NOTES:

QC Batch No. : GCMS/VOL-14278
Sample ID : LFBLANK-50315
Analysis : 2,2-Dichloropropane

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE LOW SIDE.

QC Batch No. : GCMS/VOL-14278
Sample ID : LFBLANK-50315
Analysis : Acetone

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THIS COMPOUND AND BIAS IS ON THE HIGH SIDE.

QC Batch No. : GCMS/VOL-14278
Sample ID : LFBLANK-50315
Analysis : Dichlorodifluoromethane

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THIS COMPOUND AND BIAS IS ON THE HIGH SIDE.

QC Batch No. : GCMS/VOL-14278
Sample ID : LFBLANK-50315
Analysis : Naphthalene

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE LOW SIDE.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS

QC BATCH NUMBER	This is the number assigned to all samples analyzed together that would be subject to comparison with a particular set of Quality Control Data.
LIMITS	Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined.
Sample Amount	Amount of analyte found in a sample.
Blank	Method Blank that has been taken though all the steps of the analysis.
LFBLANK	Laboratory Fortified Blank (a control sample)
STDADD	Standard Added (a laboratory control sample)
Matrix Spk Amt Added	Amount of analyte spiked into a sample
MS Amt Measured	Amount of analyte found including amount that was spiked
Matrix Spike % Rec.	% Recovery of spiked amount in sample.
Duplicate Value	The result from the Duplicate analysis of the sample.
Duplicate RPD	The Relative Percent Difference between two Duplicate Analyses.
Surrogate Recovery	The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the analytical methods.
Sur. Recovery (ELCD)	Surrogate Recovery on the Electrolytic Conductivity Detector.
Sur. Recovery (PID)	Surrogate Recovery on the Photoionization Detector.
Standard Measured	Amount measured for a laboratory control sample
Standard Amt Added	Known value for a laboratory control sample
Standard % Recovery	% recovered for a laboratory control sample with a known value.
Lab Fort Blank Amt	Laboratory Fortified Blank Amount Added
Lab Fort Blk. Found	Laboratory Fortified Blank Amount Found
Lab Fort Blk % Rec	Laboratory Fortified Blank % Recovered
Dup Lab Fort Bl Amt	Duplicate Laboratory Fortified Blank Amount Added
Dup Lab Fort Bl Fnd	Duplicate Laboratory Fortified Blank Amount Found
Dup Lab Fort Bl % Rec	Duplicate Laboratory Fortified Blank % Recovery
Lab Fort Blank Range	Laboratory Fortified Blank Range (Absolute value of difference between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate).
Lab Fort Bl. Av. Rec.	Laboratory Fortified Blank Average Recovery
Duplicate Sample Amt	Sample Value for Duplicate used with Matrix Spike Duplicate
MSD Amount Added	Matrix Spike Duplicate Amount Added (Spiked)
MSD Amt Measured	Matrix Spike Duplicate Amount Measured
MSD % Recovery	Matrix Spike Duplicate % Recovery
MSD Range	Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

Laboratory Analysis
QA/QC Certification Form

Laboratory Name: Con-Test Analytical Laboratory *Client:* METCALF & EDDY

Project Location: FACTORY H, MERIDEN *Project Number:* LIMS-96360

Sampling Date(s): 3/29/06.

Laboratory Sample ID(s): 06B10817-06B10825

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed (including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CT DEP method-specific Reasonable Confidence Protocol documents)?	☒Yes ☐ No
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	☒Yes ☐ No
3	Were samples received at an appropriate temperature (4° C ± 2°)? If no, the attached narrative should include any explanation as to acceptability of samples received at other temperatures.	☒Yes ☐ No
4	Were all QA/QC performance criteria specified in the CT DEP Reasonable Confidence Protocol documents achieved?	☐Yes ☒No
5	Were reporting limits specified on the chain-of-custody met?	☒Yes ☐ No
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents?	☐Yes ☒No
7	Are project-specific QC samples included in this data set?	☐Yes ☒No

Note: For all questions to which the response was "No" (with the exception of question #7), additional information must be provided in an attached narrative. If the answer to question #1 is "No", the data package does not meet the requirements for "Reasonable Confidence."

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete.

Authorized Signature: Edward Denson **Position: Technical Director**

Printed Name: Edward Denson **Date:** 4/10/06

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REPORT DATE 4/10/2006

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96359
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: FACTORY H, MERIDEN, CT

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
AOC-1-SB3 10-12	06B10802	SOIL	NOT SPECIFIED	8260 dry weight
AOC-1-SB3 10-12	06B10802	SOIL	NOT SPECIFIED	etph dry weight
AOC-1-SB3 10-12	06B10802	SOIL	NOT SPECIFIED	pah - sludge
AOC-1-SB3 10-12	06B10802	SOIL	NOT SPECIFIED	solids (percent)
AOC-13-SB1 4-6	06B10804	SOIL	NOT SPECIFIED	8260 dry weight
AOC-13-SB1 4-6	06B10804	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-13-SB1 4-6	06B10804	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-13-SB1 4-6	06B10804	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-13-SB1 4-6	06B10804	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-13-SB1 4-6	06B10804	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-13-SB1 4-6	06B10804	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-13-SB1 4-6	06B10804	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-13-SB1 4-6	06B10804	SOIL	NOT SPECIFIED	etph dry weight
AOC-13-SB1 4-6	06B10804	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-13-SB1 4-6	06B10804	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-13-SB1 4-6	06B10804	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-13-SB1 4-6	06B10804	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-13-SB1 4-6	06B10804	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-13-SB1 4-6	06B10804	SOIL	NOT SPECIFIED	solids (percent)
AOC-13-SB1 4-6	06B10804	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-13-SB1 4-6	06B10804	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-13-SB1 4-6	06B10804	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-15-SB1 2-4	06B10809	SOIL	NOT SPECIFIED	8260 dry weight
AOC-15-SB1 2-4	06B10809	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-15-SB1 2-4	06B10809	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-15-SB1 2-4	06B10809	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-15-SB1 2-4	06B10809	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-15-SB1 2-4	06B10809	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-15-SB1 2-4	06B10809	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-15-SB1 2-4	06B10809	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-15-SB1 2-4	06B10809	SOIL	NOT SPECIFIED	etph dry weight
AOC-15-SB1 2-4	06B10809	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-15-SB1 2-4	06B10809	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-15-SB1 2-4	06B10809	SOIL	NOT SPECIFIED	pah - sludge
AOC-15-SB1 2-4	06B10809	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-15-SB1 2-4	06B10809	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-15-SB1 2-4	06B10809	SOIL	NOT SPECIFIED	se (mg/kg)dw icp

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REPORT DATE 4/10/2006

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96359
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AOC-15-SB1 2-4	06B10809	SOIL	NOT SPECIFIED	solids (percent)
AOC-15-SB1 2-4	06B10809	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-15-SB1 2-4	06B10809	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-15-SB1 2-4	06B10809	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-15-SS1	06B10810	SOIL	NOT SPECIFIED	8260 dry weight
AOC-15-SS1	06B10810	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-15-SS1	06B10810	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-15-SS1	06B10810	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-15-SS1	06B10810	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-15-SS1	06B10810	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-15-SS1	06B10810	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-15-SS1	06B10810	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-15-SS1	06B10810	SOIL	NOT SPECIFIED	etph dry weight
AOC-15-SS1	06B10810	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-15-SS1	06B10810	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-15-SS1	06B10810	SOIL	NOT SPECIFIED	pah - sludge
AOC-15-SS1	06B10810	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-15-SS1	06B10810	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-15-SS1	06B10810	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-15-SS1	06B10810	SOIL	NOT SPECIFIED	solids (percent)
AOC-15-SS1	06B10810	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-15-SS1	06B10810	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-15-SS1	06B10810	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-17-SB1 12-14	06B10815	SOIL	NOT SPECIFIED	8260 dry weight
AOC-17-SB1 12-14	06B10815	SOIL	NOT SPECIFIED	solids (percent)
AOC-17-SB1 5-7	06B10814	SOIL	NOT SPECIFIED	8260 dry weight
AOC-17-SB1 5-7	06B10814	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-17-SB1 5-7	06B10814	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-17-SB1 5-7	06B10814	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-17-SB1 5-7	06B10814	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-17-SB1 5-7	06B10814	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-17-SB1 5-7	06B10814	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-17-SB1 5-7	06B10814	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-17-SB1 5-7	06B10814	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-17-SB1 5-7	06B10814	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-17-SB1 5-7	06B10814	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-17-SB1 5-7	06B10814	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-17-SB1 5-7	06B10814	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-17-SB1 5-7	06B10814	SOIL	NOT SPECIFIED	solids (percent)
AOC-17-SB1 5-7	06B10814	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-17-SB1 5-7	06B10814	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-17-SB1 5-7	06B10814	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp

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REPORT DATE 4/10/2006

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WALLINGFORD, CT 06492
ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96359
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AOC-17-SB2 2-4	06B10816	SOIL	NOT SPECIFIED	8260 dry weight
AOC-17-SB2 2-4	06B10816	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-17-SB2 2-4	06B10816	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-17-SB2 2-4	06B10816	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-17-SB2 2-4	06B10816	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-17-SB2 2-4	06B10816	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-17-SB2 2-4	06B10816	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-17-SB2 2-4	06B10816	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-17-SB2 2-4	06B10816	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-17-SB2 2-4	06B10816	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-17-SB2 2-4	06B10816	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-17-SB2 2-4	06B10816	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-17-SB2 2-4	06B10816	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-17-SB2 2-4	06B10816	SOIL	NOT SPECIFIED	solids (percent)
AOC-17-SB2 2-4	06B10816	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-17-SB2 2-4	06B10816	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-17-SB2 2-4	06B10816	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-17-SS1	06B10812	SOIL	NOT SPECIFIED	8260 dry weight
AOC-17-SS1	06B10812	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-17-SS1	06B10812	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-17-SS1	06B10812	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-17-SS1	06B10812	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-17-SS1	06B10812	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-17-SS1	06B10812	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-17-SS1	06B10812	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-17-SS1	06B10812	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-17-SS1	06B10812	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-17-SS1	06B10812	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-17-SS1	06B10812	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-17-SS1	06B10812	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-17-SS1	06B10812	SOIL	NOT SPECIFIED	solids (percent)
AOC-17-SS1	06B10812	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-17-SS1	06B10812	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-17-SS1	06B10812	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-17-SS2	06B10813	SOIL	NOT SPECIFIED	8260 dry weight
AOC-17-SS2	06B10813	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-17-SS2	06B10813	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-17-SS2	06B10813	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-17-SS2	06B10813	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-17-SS2	06B10813	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-17-SS2	06B10813	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-17-SS2	06B10813	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp

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REPORT DATE 4/10/2006

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CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96359
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AOC-17-SS2	06B10813	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-17-SS2	06B10813	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-17-SS2	06B10813	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-17-SS2	06B10813	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-17-SS2	06B10813	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-17-SS2	06B10813	SOIL	NOT SPECIFIED	solids (percent)
AOC-17-SS2	06B10813	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-17-SS2	06B10813	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-17-SS2	06B10813	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-24-MW1 2-4	06B10805	SOIL	NOT SPECIFIED	8260 dry weight
AOC-24-MW1 2-4	06B10805	SOIL	NOT SPECIFIED	etph dry weight
AOC-24-MW1 2-4	06B10805	SOIL	NOT SPECIFIED	pah - sludge
AOC-24-MW1 2-4	06B10805	SOIL	NOT SPECIFIED	solids (percent)
AOC-24-SS1	06B10811	SOIL	NOT SPECIFIED	8260 dry weight
AOC-24-SS1	06B10811	SOIL	NOT SPECIFIED	etph dry weight
AOC-24-SS1	06B10811	SOIL	NOT SPECIFIED	pah - sludge
AOC-24-SS1	06B10811	SOIL	NOT SPECIFIED	solids (percent)
AOC-SAC-SB1 2-4	06B10807	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-SAC-SB1 2-4	06B10807	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-SAC-SB1 2-4	06B10807	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-SAC-SB1 2-4	06B10807	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-SAC-SB1 2-4	06B10807	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-SAC-SB1 2-4	06B10807	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-SAC-SB1 2-4	06B10807	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-SAC-SB1 2-4	06B10807	SOIL	NOT SPECIFIED	etph dry weight
AOC-SAC-SB1 2-4	06B10807	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-SAC-SB1 2-4	06B10807	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-SAC-SB1 2-4	06B10807	SOIL	NOT SPECIFIED	pah - sludge
AOC-SAC-SB1 2-4	06B10807	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-SAC-SB1 2-4	06B10807	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-SAC-SB1 2-4	06B10807	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-SAC-SB1 2-4	06B10807	SOIL	NOT SPECIFIED	solids (percent)
AOC-SAC-SB1 2-4	06B10807	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-SAC-SB1 2-4	06B10807	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-SAC-SB1 2-4	06B10807	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-SAC-SS1	06B10808	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-SAC-SS1	06B10808	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-SAC-SS1	06B10808	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-SAC-SS1	06B10808	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-SAC-SS1	06B10808	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-SAC-SS1	06B10808	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-SAC-SS1	06B10808	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp

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WALLINGFORD, CT 06492
ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96359
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AOC-SAC-SS1	06B10808	SOIL	NOT SPECIFIED	etph dry weight
AOC-SAC-SS1	06B10808	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-SAC-SS1	06B10808	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-SAC-SS1	06B10808	SOIL	NOT SPECIFIED	pah - sludge
AOC-SAC-SS1	06B10808	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-SAC-SS1	06B10808	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-SAC-SS1	06B10808	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-SAC-SS1	06B10808	SOIL	NOT SPECIFIED	solids (percent)
AOC-SAC-SS1	06B10808	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-SAC-SS1	06B10808	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-SAC-SS1	06B10808	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-SAE-SB1 0-2	06B10803	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-SAE-SB1 0-2	06B10803	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-SAE-SB1 0-2	06B10803	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-SAE-SB1 0-2	06B10803	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-SAE-SB1 0-2	06B10803	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-SAE-SB1 0-2	06B10803	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-SAE-SB1 0-2	06B10803	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-SAE-SB1 0-2	06B10803	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-SAE-SB1 0-2	06B10803	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-SAE-SB1 0-2	06B10803	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-SAE-SB1 0-2	06B10803	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-SAE-SB1 0-2	06B10803	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-SAE-SB1 0-2	06B10803	SOIL	NOT SPECIFIED	solids (percent)
AOC-SAE-SB1 0-2	06B10803	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-SAE-SB1 0-2	06B10803	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-SAE-SB1 0-2	06B10803	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-SAE-SB1 2-4	06B10806	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-SAE-SB1 2-4	06B10806	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-SAE-SB1 2-4	06B10806	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-SAE-SB1 2-4	06B10806	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-SAE-SB1 2-4	06B10806	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-SAE-SB1 2-4	06B10806	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-SAE-SB1 2-4	06B10806	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-SAE-SB1 2-4	06B10806	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-SAE-SB1 2-4	06B10806	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-SAE-SB1 2-4	06B10806	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-SAE-SB1 2-4	06B10806	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-SAE-SB1 2-4	06B10806	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-SAE-SB1 2-4	06B10806	SOIL	NOT SPECIFIED	solids (percent)
AOC-SAE-SB1 2-4	06B10806	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-SAE-SB1 2-4	06B10806	SOIL	NOT SPECIFIED	v (mg/kg)dw icp

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96359
JOB NUMBER: 60004878

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AOC-SAE-SB1 2-4	06B10806	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96359
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

Comments :

LIMS BATCH NO. : LIMS-96359

CASE NARRATIVE SUMMARY

IN METHOD SW846-6010 SOILS, THE MATRIX SPIKE RECOVERY FOR CU WAS OUTSIDE OF CONTROL LIMITS. SAMPLE TO SPIKE RATIO GREATER THAN 4:1, INCREASING VARIATION FROM CONTROL LIMITS ANTICIPATED. MATRIX SPIKE RECOVERY OUTSIDE OF CONTROL LIMITS FOR SB. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF MATRIX EFFECTS LEADING TO LOW BIAS CANNOT BE ELIMINATED AND IS LIKELY. LABORATORY FORTIFIED BLANK WAS OUTSIDE OF CONTROL LIMITS FOR AG. ANY REPORTED RESULTS FOR THIS ELEMENT MAY BE BIASED ON THE LOW SIDE.

IN METHOD 8270 SOIL, FOR SAMPLE(S) 06B00808, THE REPORTED RESULTS FOR BENZO(K)FLUORANTHENE, BENZO(B)FLUORANTHENE, BENZO(A)PYRENE, INDENO(1,2,3-CD)PYRENE, DIBENZO(A,H)ANTHRACENE, AND BENZO(G,H,I)PERYLENE ARE ESTIMATED. INTERNAL STANDARD AREA DID NOT MEET REQUIRED CRITERIA.

IN THE CT ETPH METHOD, FOR SAMPLE(S) 06B10810 AND 06B10811, SURROGATE CONCENTRATION BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

IN METHOD 8260 SOIL, FOR SAMPLE(S) 06B10811 AND 06B10814, THE REPORTED RESULTS FOR 1,2,4-TRICHLOROBENZENE, NAPHTHALENE, AND 1,2,3-TRICHLOROBENZENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 SOIL, FOR SAMPLE(S) 06B10811 AND 06B10814, THE LABORATORY FORTIFIED BLANK RECOVERY FOR NAPHTHALENE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULTS FOR THESE COMPOUNDS ARE LIKELY TO BE BIASED ON THE LOW SIDE.

IN METHOD 8260 SOIL, FOR SAMPLE(S) 06B10810, THE REPORTED RESULTS FOR TERT-BUTYL BENZENE, 1,2,4-TRICHLOROBENZENE, SEC-BUTYLBENZENE, 1,3-DICHLOROBENZENE, P-ISOPROPYLTOLUENE, 1,4-DICHLOROBENZENE, N-BUTYLBENZENE, 1,2-DICHLOROBENZENE, 1,2-DIBROMO-3-CHLOROPROPANE, 1,2,4-TRICHLOROBENZENE, HEXACHLOROBUTADIENE, NAPHTHALENE, AND 1,2,3-TRICHLOROBENZENE ARE ESTIMATED. INTERNAL STANDARD AREA DID NOT MEET METHOD SPECIFICATIONS.

THERE ARE NO OTHER ANALYTICAL ISSUES AFFECTING THE USABILITY OF THE DATA

DETAILED CASE NARRATIVE

METHOD SW846-7470A/7471A - SOIL

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 7470A/7471A UNLESS LISTED BELOW: NONE EXCEEDED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 7470A/7471A EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LABORATORY CONTROL SAMPLE RECOVERIES FOR RCP MERCURY ANALYSIS 7470A/7471A WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS
THE 7470A/7471A METHOD BLANK WAS NOT CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
ALL 7470A/7471A MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
SAMPLE DUPLICATE AND MS PERFORMED ON SAMPLE 06B10812.
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS SPECIFIED BELOW:
ALL REPORTING LIMITS WERE MET

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PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96359
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

METHOD SW846-6010 SOIL

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 6010 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 6010 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM (ANALYSIS OF NON-VOLATILE METAL COMPONENTS IS NOT EXPECTED TO BE AFFECTED IN SAMPLES RECEIVED AT AMBIENT TEMPERATURES), UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 6010 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
INTERFERENCE CHECK STANDARDS (ICSA & ICSAB) VERIFIED INTER-ELEMENT SPECTRAL INTERFERENCE CORRECTIONS, WITH CONTROL LIMITS OF 80-120% FOR ALL ANALYTES, EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LABORATORY CONTROL SAMPLE RECOVERY FOR REQUIRED CT REASONABLE CONFIDENCE PROTOCOL (RCP) 6010 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: LABORATORY FORTIFIED BLANK OUTSIDE OF CONTROL LIMITS FOR AG. ANY REPORTED RESULTS FOR THIS ELEMENT MAY BE BIASED ON THE LOW SIDE.
THE 6010 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
ALL 6010 MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: SAMPLE DUPLICATE AND MATRIX SPIKE PERFORMED ON SAMPLE 06B10812. MATRIX SPIKE RECOVERY FOR CU OUTSIDE OF CONTROL LIMITS. SAMPLE TO SPIKE RATIO GREATER THAN 4:1, INCREASING VARIATION FROM CONTROL LIMITS ANTICIPATED. MATRIX SPIKE RECOVERY OUTSIDE OF CONTROL LIMITS FOR SB. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF MATRIX EFFECTS LEADING TO LOW BIAS CANNOT BE ELIMINATED AND IS LIKELY.
ALL CT RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 6010 UNLESS NOTED BELOW: ALL RESULTS WERE REPORTED
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW: ALL REQUESTED LIMITS WERE MET

METHOD SW846 8270 SOIL

FOR SAMPLE(S) 06B00808, THE REPORTED RESULTS FOR BENZO(K)FLUORANTHENE, BENZO(B)FLUORANTHENE, BENZO(A)PYRENE, INDENO(1,2,3-CD)PYRENE, DIBENZO(A,H)ANTHRACENE, AND BENZO(G,H,I)PERYLENE ARE ESTIMATED. INTERNAL STANDARD AREA DID NOT MEET REQUIRED CRITERIA.
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8270 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 8270 WERE RECEIVED PRESERVED PROPERLY AT 4 DEGREES +/- 2 DEGREES C. IN THE PROPER CONTAINERS AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
THE 8270 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED. ALL 8270 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:

SAMPLE	DILUTION(S)
06B10805	X5
06B10811	X10

TUNING, INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8270 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LCS SAMPLE RECOVERIES FOR REQUIRED RCP 8270 COMPOUNDS WERE ALL WITHIN CONTROL LIMITS

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96359
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

SPECIFIED BY THE METHOD, 40-140% FOR BASE/NEUTRALS AND 30-130% FOR ACIDS EXCEPT FOR "DIFFICULT ANALYTES" WHERE THE CONTROL LIMITS LISTED BELOW ARE USED AND/OR UNLESS LISTED BELOW: DIFFICULT ANALYTES FOR SOIL:
10-130%: 2,4-DINITROPHENOL
20-130%: 4-CHLOROANILINE
30-130%: HEXACHLOROCYCLOPENTADIENE
NONE OUTSIDE OF CONTROL LIMITS
ALL 8270 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS
ALL 8270 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
NONE REQUESTED AND/OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY
ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8270 UNLESS LISTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR PENTACHLORONITROBENZENE AND 1,2,4,5-TETRACHLOROBENZENE WHICH ARE NOT CURRENTLY PERFORMED AT THE LABORATORY UNLESS LISTED BELOW: ALL RESULTS WERE REPORTED
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET EXCEPT FOR BENZO(K)FLUORANTHENE, PYRIDINE, INDENO(1,2,3-CD)PYRENE, AND BENZO(G,H,I)PERYLENE FOR THE MOST PROTECTIVE CRITERIA IN WATER SAMPLES AND SOIL EXTRACTS SINCE THE LABORATORY CANNOT ACHIEVE THE REQUIRED RCP CALIBRATION CRITERIA AT THESE LEVELS, UNLESS SPECIFIED BELOW: ALL OTHER REQUESTED REPORTING LIMITS ARE MET.
TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

CT ETPH METHOD SOIL

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY THE CT ETPH METHOD UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR THE CT ETPH METHOD WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES +/- 2 DEGREES C. AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
THE CT ETPH METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR THE CT ETPH METHOD EXCEPT AS LISTED BELOW: ALL STANDARDS MET
RESPONSE FACTORS FOR ALL COMPONENT STANDARDS IN THE CURRENT CALIBRATION VERIFICATION WERE WITHIN 20% OF THE AVERAGE RESPONSE FACTOR UNLESS LISTED BELOW:
ALL WITHIN 20% - DISCRIMINATION CHECK PASSED
LCS RECOVERY FOR CT ETPH WAS WITHIN CONTROL LIMITS UNLESS LISTED BELOW:
WITHIN CONTROL LIMITS
THE SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS UNLESS LISTED BELOW:
FOR SAMPLE(S) 06B10810 AND 06B10811, SURROGATE CONCENTRATION BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.
ETPH MS AND MSD RECOVERIES AND MATRIX SPIKE DUPLICATE RPD, IF REQUESTED IN THIS BATCH, WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
NONE REQUESTED OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY.
ALL ETPH SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:

SAMPLE	DILUTION(S)
06B10805	X10
06B10810	X20
06B10811	X20

ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET.

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96359
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

METHOD SW846 8260 SOIL
FOR SAMPLE(S) 06B10810, THE REPORTED RESULTS FOR TERT-BUTYL BENZENE, 1,2,4-TRICHLOROBENZENE, SEC-BUTYLBENZENE, 1,3-DICHLOROBENZENE, P-ISOPROPYLTOLUENE, 1,4-DICHLOROBENZENE, N-BUTYLBENZENE, 1,2-DICHLOROBENZENE, 1,2-DIBROMO-3-CHLOROPROPANE, 1,2,4-TRICHLOROBENZENE, HEXACHLOROBUTADIENE, NAPHTHALENE, AND 1,2,3-TRICHLOROBENZENE ARE ESTIMATED. INTERNAL STANDARD AREA DID NOT MEET METHOD SPECIFICATIONS.
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8260 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 8260 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
THE 8260 METHOD BLANK WAS NOT CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED. ALL 8260 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:

SAMPLE	DILUTION(S)
06B10805	HIGH LEVEL MEOH VIAL AND UNDILUTE

INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8260 EXCEPT AS LISTED BELOW:
FOR SAMPLE(S) 06B10811 AND 06B10814, THE REPORTED RESULTS FOR 1,2,4-TRICHLOROBENZENE, NAPHTHALENE, AND 1,2,3-TRICHLOROBENZENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.
LCS RECOVERIES FOR REQUIRED CT REASONABLE CONFIDENCE PROTOCOL (RCP) COMPOUNDS WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD EXCEPT FOR "DIFFICULT ANALYTES" WHERE RECOVERY CONTROL LIMITS OF 50-155% ARE USED AND/OR UNLESS LISTED BELOW:
DIFFICULT ANALYTES: ACETONE, BROMOMETHANE, DICHLORODIFLUOROMETHANE, 2-HEXANONE, HEXACHLOROBUTADIENE, MEK, MIBK, TRICHLOROFLUOROMETHANE, METHYLENE CHLORIDE, TERT-BUTYLBENZENE, TETRHYDROFURAN, MTBE, BUTYL BENZENE, CHLOROMETHANE, AND 2,2-DICHLOROPROPANE.
COMPOUNDS OUTSIDE OF CONTROL LIMITS:
FOR SAMPLE(S) 06B10802, 06B10804, 06B10805, 06B10809, 06B10810, 06B10812, 06B10813, 06B10815, AND 06B10816, THE LABORATORY FORTIFIED BLANK RECOVERY FOR ACETONE, 2-BUTANONE, AND 2-HEXANONE IS OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE NOT DETECTED FOR ALL SAMPLES IN THIS BATCH FOR THESE COMPOUNDS AND BIAS IS ON THE HIGH SIDE.
FOR SAMPLE(S) 06B10811 AND 06B10814, THE LABORATORY FORTIFIED BLANK RECOVERY FOR ACETONE, 2-BUTANONE, AND 2-HEXANONE IS OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE NOT DETECTED FOR ALL SAMPLES IN THIS BATCH FOR THESE COMPOUNDS AND BIAS IS ON THE HIGH SIDE.
FOR SAMPLE(S) 06B10811 AND 06B10814, THE LABORATORY FORTIFIED BLANK RECOVERY FOR NAPHTHALENE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULTS FOR THESE COMPOUNDS ARE LIKELY TO BE BIASED ON THE LOW SIDE.
ALL 8260 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS
ALL 8260 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
NONE REQUESTED AND/OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY.
ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8260 UNLESS NOTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR 2-ISOPROPYLTOLUENE WHICH IS CURRENTLY NOT PERFORMED AT THE LABORATORY.
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REPORTING LIMITS WERE MET.
TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

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REPORT DATE 4/10/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96359
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AIHA 100033
MASSACHUSETTS MA0100
CONNECTICUT PH-0567
NEW YORK ELAP/NELAP 10899

AIHA ELLAP (LEAD) 100033
NEW HAMPSHIRE NELAP 2516
VERMONT DOH (LEAD) No. LL015036
RHODE ISLAND (LIC. No. 112)

NEW JERSEY NELAP NJ MA007 (AIR)

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Edward Denson 4/10/06

SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra L. Slesinski
Quality Assurance Officer

Edward Denson
Technical Director

* See end of data tabulation for notes and comments pertaining to this sample

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L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-1-SB3 10-12
Sample ID : 06B10802
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.086			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.018			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.035			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.035			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

* = See end of report for comments and notes applying to this sample

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Purchase Order No.:

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Field Sample # : AOC-1-SB3 10-12
Sample ID : 06B10802
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.018			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.086			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.018			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-1-SB3 10-12
Sample ID : 06B10802
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.009			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.009			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-13-SB1 4-6
Sample ID : 06B10804
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.094			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.019			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.038			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.038			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.019			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-13-SB1 4-6
Sample ID : 06B10804
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.019			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.019			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.094			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.019			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.019			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.019			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.010			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-13-SB1 4-6

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Sample ID : 06B10804

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.010			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.010			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.010			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.010			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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* = See end of report for comments and notes applying to this sample

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ANALYTICAL LABORATORY
39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SB1 2-4
Sample ID : 06B10809
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.089			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.018			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.036			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.036			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SB1 2-4
Sample ID : 06B10809
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.018			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.089			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.018			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SB1 2-4
Sample ID : 06B10809
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.009			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.009			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit
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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SS1
Sample ID : 06B10810
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.098			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.020			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.040			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.040			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.020			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SS1
Sample ID : 06B10810
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.020			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.020			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.098			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.020			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.020			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.020			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.010			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SS1
Sample ID : 06B10810
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.010			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.010			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.010			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.010			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SB1 12-14
Sample ID : 06B10815
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.12			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.024			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.012			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.047			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.047			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.008			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.024			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.005			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.012			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			

RL = Reporting Limit

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SB1 12-14
Sample ID : 06B10815
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.012			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.024			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.005			
cis-1,2-Dichloroethylene	mg/kg dry wt	0.005	04/03/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.024			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.12			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.024			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.005			
Methylene Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.024			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.024			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.012			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Tetrachloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SB1 12-14

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Sample ID : 06B10815

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.012			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.012			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.012			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Trichloroethylene	mg/kg dry wt	0.004	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.012			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.012			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.012			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.005			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SB1 5-7
Sample ID : 06B10814
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.087			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.018			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.035			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.035			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SB1 5-7
Sample ID : 06B10814
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.018			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.087			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	0.039	04/03/06	MFF	0.017			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SB1 5-7
Sample ID : 06B10814
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.009			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	0.025	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.009			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SB2 2-4
Sample ID : 06B10816
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.083			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.017			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.034			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.034			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.005			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.017			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SB2 2-4
Sample ID : 06B10816
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.017			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	0.002	04/03/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.017			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.083			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.017			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.017			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.017			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	0.006	04/03/06	MFF	0.002			

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METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SB2 2-4

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Sample ID : 06B10816

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.009			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	0.022	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.009			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit

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NM = Not Measured

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SS1
Sample ID : 06B10812
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.11			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.022			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.011			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.044			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.044			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.007			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.022			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.005			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.011			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SS1
Sample ID : 06B10812
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.011			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.022			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.005			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.022			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.11			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.022			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.005			
Methylene Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.022			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.022			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.011			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Tetrachloroethylene	mg/kg dry wt	0.007	04/03/06	MFF	0.002			

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WALLINGFORD, CT 06492

4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SS1

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Sample ID : 06B10812

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.011			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.011			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.011			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Trichloroethylene	mg/kg dry wt	0.008	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.011			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.011			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.011			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.005			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SS2
Sample ID : 06B10813
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.12			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.023			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.012			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.045			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.045			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.007			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.023			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.005			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.012			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SS2
Sample ID : 06B10813
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.012			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.023			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.005			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.023			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.12			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.023			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.005			
Methylene Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.023			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.023			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.012			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Tetrachloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SS2

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Sample ID : 06B10813

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.012			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.012			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.012			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Trichloroethylene	mg/kg dry wt	0.003	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.012			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.012			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.012			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.005			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-24-MW1 2-4
Sample ID : 06B10805
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.11			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.022			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.011			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.044			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.044			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.007			
Carbon Tetrachloride	mg/kg dry wt	0.003	04/03/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.022			
Chloroform	mg/kg dry wt	0.007	04/03/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.011			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			

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L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-24-MW1 2-4
Sample ID : 06B10805
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.011			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.022			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.005			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dichloropropane	mg/kg dry wt	0.003	04/03/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.022			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.11			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.022			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.005			
Methylene Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.022			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.022			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.011			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Tetrachloroethylene	mg/kg dry wt	0.021	04/03/06	MFF	0.002			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-24-MW1 2-4

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Sample ID : 06B10805

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.011			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.011			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.011			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Trichloroethylene	mg/kg dry wt	27.	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.011			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.011			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.011			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.005			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-24-SS1
Sample ID : 06B10811
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.11			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.021			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.011			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.041			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.041			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.007			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.021			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.005			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.011			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-24-SS1
Sample ID : 06B10811
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.011			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.021			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.005			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.021			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.11			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.021			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.005			
Methylene Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.021			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.021			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.011			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Tetrachloroethylene	mg/kg dry wt	0.007	04/03/06	MFF	0.002			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-24-SS1
Sample ID : 06B10811
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.011			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.011			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.011			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Trichloroethylene	mg/kg dry wt	0.063	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.011			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.011			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.011			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.005			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-13-SB1 4-6

Sample ID : 06B10804 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	ND	04/03/06	BAG	0.56			

Field Sample # : AOC-15-SB1 2-4

Sample ID : 06B10809 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	ND	04/03/06	BAG	0.60			

Field Sample # : AOC-15-SS1

Sample ID : 06B10810 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	4.41	04/03/06	BAG	0.55			

Field Sample # : AOC-17-SB1 5-7

Sample ID : 06B10814 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	ND	04/03/06	BAG	0.56			

Field Sample # : AOC-17-SB2 2-4

Sample ID : 06B10816 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	0.80	04/03/06	BAG	0.55			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-17-SS1
Sample ID : 06B10812 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	14.0	04/03/06	BAG	0.57			

Field Sample # : AOC-17-SS2
Sample ID : 06B10813 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	ND	04/03/06	BAG	0.58			

Field Sample # : AOC-SAC-SB1 2-4
Sample ID : 06B10807 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	3.41	04/03/06	BAG	0.60			

Field Sample # : AOC-SAC-SS1
Sample ID : 06B10808 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	22.9	04/03/06	BAG	0.60			

Field Sample # : AOC-SAE-SB1 0-2
Sample ID : 06B10803 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	20.3	04/03/06	BAG	0.56			

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WALLINGFORD, CT 06492

4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAE-SB1 2-4
Sample ID : 06B10806
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/kg dry wt	5.18	04/03/06	BAG	0.65			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-13-SB1 4-6
Sample ID : 06B10804 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/03/06	BAG	5.56			

Field Sample # : AOC-15-SB1 2-4
Sample ID : 06B10809 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/03/06	BAG	5.97			

Field Sample # : AOC-15-SS1
Sample ID : 06B10810 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	8.04	04/03/06	BAG	5.53			

Field Sample # : AOC-17-SB1 5-7
Sample ID : 06B10814 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/03/06	BAG	5.51			

Field Sample # : AOC-17-SB2 2-4
Sample ID : 06B10816 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/03/06	BAG	5.50			

RL = Reporting Limit
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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : **AOC-17-SS1**
Sample ID : **06B10812** Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	8.84	04/03/06	BAG	5.67			

Field Sample # : **AOC-17-SS2**
Sample ID : **06B10813** Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	19.3	04/03/06	BAG	5.72			

Field Sample # ; **AOC-SAC-SB1 2-4**
Sample ID : **06B10807** Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	6.93	04/03/06	BAG	5.98			

Field Sample # : **AOC-SAC-SS1**
Sample ID : **06B10808** Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	8.39	04/03/06	BAG	5.98			

Field Sample # : **AOC-SAE-SB1 0-2**
Sample ID : **06B10803** Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/03/06	BAG	5.56			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAE-SB1 2-4
Sample ID : 06B10806
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/03/06	BAG	6.47			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-13-SB1 4-6
Sample ID : 06B10804 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	102.	04/03/06	BAG	0.56			

Field Sample # : AOC-15-SB1 2-4
Sample ID : 06B10809 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	73.3	04/03/06	BAG	0.60			

Field Sample # : AOC-15-SS1
Sample ID : 06B10810 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	43.3	04/03/06	BAG	0.55			

Field Sample # : AOC-17-SB1 5-7
Sample ID : 06B10814 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	40.8	04/03/06	BAG	0.55			

Field Sample # : AOC-17-SB2 2-4
Sample ID : 06B10816 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	65.0	04/03/06	BAG	0.55			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-17-SS1
Sample ID : 06B10812 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	113.	04/03/06	BAG	0.57			

Field Sample # : AOC-17-SS2
Sample ID : 06B10813 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	172.	04/03/06	BAG	0.57			

Field Sample # : AOC-SAC-SB1 2-4
Sample ID : 06B10807 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	138.	04/03/06	BAG	0.60			

Field Sample # : AOC-SAC-SS1
Sample ID : 06B10808 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	114.	04/03/06	BAG	0.60			

Field Sample # : AOC-SAE-SB1 0-2
Sample ID : 06B10803 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	70.1	04/03/06	BAG	0.56			

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4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAE-SB1 2-4

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Sample ID : 06B10806

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Barium	mg/kg dry wt	183.	04/03/06	BAG	0.65			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Project Location: FACTORY H, MERIDEN, CT
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LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-13-SB1 4-6
Sample ID : 06B10804 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.29	04/03/06	BAG	0.28			

Field Sample # : AOC-15-SB1 2-4
Sample ID : 06B10809 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.72	04/03/06	BAG	0.30			

Field Sample # : AOC-15-SS1
Sample ID : 06B10810 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.91	04/03/06	BAG	0.28			

Field Sample # : AOC-17-SB1 5-7
Sample ID : 06B10814 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.72	04/03/06	BAG	0.28			

Field Sample # : AOC-17-SB2 2-4
Sample ID : 06B10816 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.62	04/03/06	BAG	0.27			

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Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-17-SS1
Sample ID : 06B10812 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.61	04/03/06	BAG	0.28			

Field Sample # : AOC-17-SS2
Sample ID : 06B10813 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.60	04/03/06	BAG	0.29			

Field Sample # : AOC-SAC-SB1 2-4
Sample ID : 06B10807 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.72	04/03/06	BAG	0.30			

Field Sample # : AOC-SAC-SS1
Sample ID : 06B10808 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.68	04/03/06	BAG	0.30			

Field Sample # : AOC-SAE-SB1 0-2
Sample ID : 06B10803 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.48	04/03/06	BAG	0.28			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAE-SB1 2-4
Sample ID : 06B10806
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Beryllium	mg/kg dry wt	0.83	04/03/06	BAG	0.32			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-13-SB1 4-6
Sample ID : 06B10804 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/03/06	BAG	0.56			

Field Sample # : AOC-15-SB1 2-4
Sample ID : 06B10809 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/03/06	BAG	0.60			

Field Sample # : AOC-15-SS1
Sample ID : 06B10810 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/03/06	BAG	0.56			

Field Sample # : AOC-17-SB1 5-7
Sample ID : 06B10814 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/03/06	BAG	0.56			

Field Sample # : AOC-17-SB2 2-4
Sample ID : 06B10816 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/03/06	BAG	0.55			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-17-SS1
Sample ID : 06B10812 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	0.71	04/03/06	BAG	0.57			

Field Sample # : AOC-17-SS2
Sample ID : 06B10813 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	1.15	04/03/06	BAG	0.57			

Field Sample # : AOC-SAC-SB1 2-4
Sample ID : 06B10807 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/03/06	BAG	0.60			

Field Sample # : AOC-SAC-SS1
Sample ID : 06B10808 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/03/06	BAG	0.60			

Field Sample # : AOC-SAE-SB1 0-2
Sample ID : 06B10803 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	1.44	04/03/06	BAG	0.56			

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NM = Not Measured
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4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAE-SB1 2-4
Sample ID : 06B10806
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/03/06	BAG	0.65			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-13-SB1 4-6
Sample ID : 06B10804 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	13.1	04/03/06	BAG	0.56			

Field Sample # : AOC-15-SB1 2-4
Sample ID : 06B10809 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	14.2	04/03/06	BAG	0.60			

Field Sample # : AOC-15-SS1
Sample ID : 06B10810 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	8.35	04/03/06	BAG	0.55			

Field Sample # : AOC-17-SB1 5-7
Sample ID : 06B10814 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	14.8	04/03/06	BAG	0.55			

Field Sample # : AOC-17-SB2 2-4
Sample ID : 06B10816 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	15.0	04/03/06	BAG	0.55			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-17-SS1
Sample ID : 06B10812 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	18.0	04/03/06	BAG	0.57			

Field Sample # : AOC-17-SS2
Sample ID : 06B10813 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	38.4	04/03/06	BAG	0.57			

Field Sample # : AOC-SAC-SB1 2-4
Sample ID : 06B10807 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	58.1	04/03/06	BAG	0.60			

Field Sample # : AOC-SAC-SS1
Sample ID : 06B10808 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	23.2	04/03/06	BAG	0.60			

Field Sample # : AOC-SAE-SB1 0-2
Sample ID : 06B10803 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	91.6	04/03/06	BAG	0.56			

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAE-SB1 2-4

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Sample ID : 06B10806

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/kg dry wt	31.1	04/03/06	BAG	0.65			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-13-SB1 4-6
Sample ID : 06B10804 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	9.03	04/03/06	BAG	0.56			

Field Sample # : AOC-15-SB1 2-4
Sample ID : 06B10809 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	30.7	04/03/06	BAG	0.60			

Field Sample # : AOC-15-SS1
Sample ID : 06B10810 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	701.	04/03/06	BAG	0.55			

Field Sample # : AOC-17-SB1 5-7
Sample ID : 06B10814 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	25.2	04/03/06	BAG	0.55			

Field Sample # : AOC-17-SB2 2-4
Sample ID : 06B10816 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	71.3	04/03/06	BAG	0.55			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-17-SS1
Sample ID : *06B10812 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	593.	04/03/06	BAG	0.57			

Field Sample # : AOC-17-SS2
Sample ID : 06B10813 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	721.	04/03/06	BAG	0.57			

Field Sample # : AOC-SAC-SB1 2-4
Sample ID : 06B10807 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	205.	04/03/06	BAG	0.60			

Field Sample # : AOC-SAC-SS1
Sample ID : 06B10808 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	600.	04/03/06	BAG	0.60			

Field Sample # : AOC-SAE-SB1 0-2
Sample ID : 06B10803 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	752.	04/03/06	BAG	0.56			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : **AOC-SAE-SB1 2-4**
Sample ID : **06B10806**
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Copper	mg/kg dry wt	238.	04/03/06	BAG	0.65			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-1-SB3 10-12
Sample ID : 06B10802 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	ND	04/06/06	CJM	12.			

Field Sample # : AOC-13-SB1 4-6
Sample ID : 06B10804 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	ND	04/04/06	CJM	12.			

Field Sample # : AOC-15-SB1 2-4
Sample ID : 06B10809 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	ND	04/04/06	CJM	12.			

Field Sample # : AOC-15-SS1
Sample ID : 06B10810 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	360	04/04/06	CJM	220.			

Field Sample # : AOC-24-MW1 2-4
Sample ID : 06B10805 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	180	04/04/06	CJM	110.			

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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Date Received: 3/30/2006
Field Sample # : AOC-24-SS1

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Sample ID : 06B10811 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	400	04/04/06	CJM	220.			

Field Sample # : AOC-SAC-SB1 2-4

Sample ID : 06B10807 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	110	04/06/06	CJM	12.			

Field Sample # : AOC-SAC-SS1

Sample ID : 06B10808 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	91.	04/06/06	CJM	12.			

Analytical Method:
Extractable TPH (CT ETPH)
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE AND ANALYZED BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION (GC/FID).

RL = Reporting Limit
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4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-13-SB1 4-6
Sample ID : 06B10804 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.011	04/04/06	SY	0.008			

Field Sample # : AOC-15-SB1 2-4
Sample ID : 06B10809 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.038	04/04/06	SY	0.007			

Field Sample # : AOC-15-SS1
Sample ID : 06B10810 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.093	04/04/06	SY	0.008			

Field Sample # : AOC-17-SB1 5-7
Sample ID : 06B10814 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	ND	04/04/06	SY	0.006			

Field Sample # : AOC-17-SB2 2-4
Sample ID : 06B10816 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.047	04/04/06	SY	0.009			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-17-SS1

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Sample ID : 06B10812 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.238	04/04/06	SY	0.009			

Field Sample # : AOC-17-SS2

Sample ID : 06B10813 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.518	04/04/06	SY	0.005			

Field Sample # : AOC-SAC-SB1 2-4

Sample ID : 06B10807 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.303	04/04/06	SY	0.006			

Field Sample # : AOC-SAC-SS1

Sample ID : 06B10808 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.156	04/04/06	SY	0.008			

Field Sample # : AOC-SAE-SB1 0-2

Sample ID : 06B10803 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.797	04/04/06	SY	0.007			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAE-SB1 2-4
Sample ID : 06B10806
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	0.223	04/04/06	SY	0.006			

Analytical Method:
SW846 3050/7471
SAMPLES ARE DIGESTED WITH ACIDS AND THEN ANALYZED BY
COLD VAPOR (FLAMELESS) ATOMIC ABSORPTION SPECTROPHOTOMETRY

RL = Reporting Limit
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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-13-SB1 4-6
Sample ID : 06B10804 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	8.00	04/03/06	BAG	0.56			

Field Sample # : AOC-15-SB1 2-4
Sample ID : 06B10809 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	14.7	04/03/06	BAG	0.60			

Field Sample # : AOC-15-SS1
Sample ID : 06B10810 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	140.	04/03/06	BAG	0.55			

Field Sample # : AOC-17-SB1 5-7
Sample ID : 06B10814 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	15.1	04/03/06	BAG	0.55			

Field Sample # : AOC-17-SB2 2-4
Sample ID : 06B10816 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	17.8	04/03/06	BAG	0.55			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-17-SS1
Sample ID : 06B10812 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nickel	mg/kg dry wt	117.	04/03/06	BAG	0.57			

Field Sample # : AOC-17-SS2
Sample ID : 06B10813 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nickel	mg/kg dry wt	136.	04/03/06	BAG	0.57			

Field Sample # : AOC-SAC-SB1 2-4
Sample ID : 06B10807 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nickel	mg/kg dry wt	35.8	04/03/06	BAG	0.60			

Field Sample # : AOC-SAC-SS1
Sample ID : 06B10808 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nickel	mg/kg dry wt	353.	04/03/06	BAG	0.60			

Field Sample # : AOC-SAE-SB1 0-2
Sample ID : 06B10803 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nickel	mg/kg dry wt	29.2	04/03/06	BAG	0.56			

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4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAE-SB1 2-4

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Sample ID : 06B10806

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nickel	mg/kg dry wt	21.1	04/03/06	BAG	0.65			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-1-SB3 10-12

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Sample ID : 06B10802

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Acenaphthylene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(a)anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(a)pyrene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(b)fluoranthene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Chrysene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Fluoranthene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Fluorene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
2-Methylnaphthalene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Naphthalene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Phenanthrene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Pyrene	mg/kg dry wt	ND	04/03/06	BGL	0.20			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SB1 2-4

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Sample ID : 06B10809

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Acenaphthylene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(a)anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(a)pyrene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(b)fluoranthene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Chrysene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Fluoranthene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Fluorene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
2-Methylnaphthalene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Naphthalene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Phenanthrene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Pyrene	mg/kg dry wt	ND	04/03/06	BGL	0.20			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SS1

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Sample ID : 06B10810

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/03/06	BGL	0.19			
Acenaphthylene	mg/kg dry wt	ND	04/03/06	BGL	0.19			
Anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.19			
Benzo(a)anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.19			
Benzo(a)pyrene	mg/kg dry wt	ND	04/03/06	BGL	0.19			
Benzo(b)fluoranthene	mg/kg dry wt	ND	04/03/06	BGL	0.19			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/03/06	BGL	0.19			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/03/06	BGL	0.19			
Chrysene	mg/kg dry wt	ND	04/03/06	BGL	0.19			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.19			
Fluoranthene	mg/kg dry wt	0.21	04/03/06	BGL	0.18			
Fluorene	mg/kg dry wt	ND	04/03/06	BGL	0.19			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/03/06	BGL	0.19			
2-Methylnaphthalene	mg/kg dry wt	ND	04/03/06	BGL	0.19			
Naphthalene	mg/kg dry wt	ND	04/03/06	BGL	0.19			
Phenanthrene	mg/kg dry wt	ND	04/03/06	BGL	0.19			
Pyrene	mg/kg dry wt	ND	04/03/06	BGL	0.19			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-24-MW1 2-4
Sample ID : 06B10805
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/03/06	BGL	0.94			
Acenaphthylene	mg/kg dry wt	ND	04/03/06	BGL	0.94			
Anthracene	mg/kg dry wt	1.28	04/03/06	BGL	0.94			
Benzo(a)anthracene	mg/kg dry wt	2.19	04/03/06	BGL	0.94			
Benzo(a)pyrene	mg/kg dry wt	1.98	04/03/06	BGL	0.94			
Benzo(b)fluoranthene	mg/kg dry wt	2.70	04/03/06	BGL	0.94			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/03/06	BGL	0.94			
Benzo(k)fluoranthene	mg/kg dry wt	1.08	04/03/06	BGL	0.94			
Chrysene	mg/kg dry wt	2.23	04/03/06	BGL	0.94			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.94			
Fluoranthene	mg/kg dry wt	5.02	04/03/06	BGL	0.94			
Fluorene	mg/kg dry wt	ND	04/03/06	BGL	0.94			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/03/06	BGL	0.94			
2-Methylnaphthalene	mg/kg dry wt	ND	04/03/06	BGL	0.94			
Naphthalene	mg/kg dry wt	ND	04/03/06	BGL	0.94			
Phenanthrene	mg/kg dry wt	5.26	04/03/06	BGL	0.94			
Pyrene	mg/kg dry wt	4.69	04/03/06	BGL	0.94			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-24-SS1

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Sample ID : 06B10811

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/04/06	BGL	1.82			
Acenaphthylene	mg/kg dry wt	ND	04/04/06	BGL	1.82			
Anthracene	mg/kg dry wt	ND	04/04/06	BGL	1.82			
Benzo(a)anthracene	mg/kg dry wt	2.27	04/04/06	BGL	1.81			
Benzo(a)pyrene	mg/kg dry wt	1.99	04/04/06	BGL	1.81			
Benzo(b)fluoranthene	mg/kg dry wt	2.43	04/04/06	BGL	1.81			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/04/06	BGL	1.82			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/04/06	BGL	1.82			
Chrysene	mg/kg dry wt	2.44	04/04/06	BGL	1.81			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/04/06	BGL	1.82			
Fluoranthene	mg/kg dry wt	4.93	04/04/06	BGL	1.81			
Fluorene	mg/kg dry wt	ND	04/04/06	BGL	1.82			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/04/06	BGL	1.82			
2-Methylnaphthalene	mg/kg dry wt	ND	04/04/06	BGL	1.82			
Naphthalene	mg/kg dry wt	ND	04/04/06	BGL	1.82			
Phenanthrene	mg/kg dry wt	5.29	04/04/06	BGL	1.81			
Pyrene	mg/kg dry wt	4.99	04/04/06	BGL	1.81			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAC-SB1 2-4

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Sample ID : 06B10807

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Acenaphthylene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(a)anthracene	mg/kg dry wt	0.28	04/03/06	BGL	0.20			
Benzo(a)pyrene	mg/kg dry wt	0.22	04/03/06	BGL	0.20			
Benzo(b)fluoranthene	mg/kg dry wt	0.32	04/03/06	BGL	0.20			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Chrysene	mg/kg dry wt	0.26	04/03/06	BGL	0.20			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Fluoranthene	mg/kg dry wt	0.37	04/03/06	BGL	0.20			
Fluorene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
2-Methylnaphthalene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Naphthalene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Phenanthrene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Pyrene	mg/kg dry wt	0.38	04/03/06	BGL	0.20			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAC-SS1
Sample ID : 06B10808
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Acenaphthylene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(a)anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(a)pyrene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(b)fluoranthene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Chrysene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Fluoranthene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Fluorene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
2-Methylnaphthalene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Naphthalene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Phenanthrene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Pyrene	mg/kg dry wt	ND	04/03/06	BGL	0.20			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-13-SB1 4-6
Sample ID : 06B10804 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	5.64	04/03/06	BAG	1.67			

Field Sample # : AOC-15-SB1 2-4
Sample ID : 06B10809 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	14.4	04/03/06	BAG	1.79			

Field Sample # : AOC-15-SS1
Sample ID : 06B10810 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	246.	04/03/06	BAG	1.66			

Field Sample # : AOC-17-SB1 5-7
Sample ID : 06B10814 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	7.40	04/03/06	BAG	1.65			

Field Sample # : AOC-17-SB2 2-4
Sample ID : 06B10816 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	31.8	04/03/06	BAG	1.65			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-17-SS1
Sample ID : 06B10812 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	179.	04/03/06	BAG	1.70			

Field Sample # : AOC-17-SS2
Sample ID : 06B10813 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	154.	04/03/06	BAG	1.72			

Field Sample # : AOC-SAC-SB1 2-4
Sample ID : 06B10807 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	144.	04/03/06	BAG	1.79			

Field Sample # : AOC-SAC-SS1
Sample ID : 06B10808 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	336.	04/03/06	BAG	1.80			

Field Sample # : AOC-SAE-SB1 0-2
Sample ID : 06B10803 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	352.	04/03/06	BAG	1.67			

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4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAE-SB1 2-4
Sample ID : 06B10806
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/kg dry wt	53.0	04/03/06	BAG	1.94			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-13-SB1 4-6
Sample ID : 06B10804 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/03/06	BAG	4.45			

Field Sample # : AOC-15-SB1 2-4
Sample ID : 06B10809 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/03/06	BAG	4.78			

Field Sample # : AOC-15-SS1
Sample ID : 06B10810 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	11.6	04/03/06	BAG	4.43			

Field Sample # : AOC-17-SB1 5-7
Sample ID : 06B10814 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/03/06	BAG	4.41			

Field Sample # : AOC-17-SB2 2-4
Sample ID : 06B10816 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	4.67	04/03/06	BAG	4.40			

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-17-SS1
Sample ID : *06B10812 Sampled : 3/29/2006 NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	6.21	04/03/06	BAG	4.54			

Field Sample # : AOC-17-SS2
Sample ID : 06B10813 Sampled : 3/29/2006 NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	8.96	04/03/06	BAG	4.57			

Field Sample # : AOC-SAC-SB1 2-4
Sample ID : 06B10807 Sampled : 3/29/2006 NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	6.18	04/03/06	BAG	4.78			

Field Sample # : AOC-SAC-SS1
Sample ID : 06B10808 Sampled : 3/29/2006 NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	41.6	04/03/06	BAG	4.79			

Field Sample # : AOC-SAE-SB1 0-2
Sample ID : 06B10803 Sampled : 3/29/2006 NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	7.36	04/03/06	BAG	4.44			

RL = Reporting Limit
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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAE-SB1 2-4
Sample ID : 06B10806
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	ND	04/03/06	BAG	5.17			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

RL = Reporting Limit
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4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-13-SB1 4-6

Sample ID : 06B10804 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/03/06	BAG	5.56			

Field Sample # : AOC-15-SB1 2-4

Sample ID : 06B10809 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/03/06	BAG	5.97			

Field Sample # : AOC-15-SS1

Sample ID : 06B10810 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/03/06	BAG	5.54			

Field Sample # : AOC-17-SB1 5-7

Sample ID : 06B10814 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/03/06	BAG	5.51			

Field Sample # : AOC-17-SB2 2-4

Sample ID : 06B10816 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/03/06	BAG	5.50			

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4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-17-SS1

Sample ID : 06B10812 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/03/06	BAG	5.68			

Field Sample # : AOC-17-SS2

Sample ID : 06B10813 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/03/06	BAG	5.72			

Field Sample # : AOC-SAC-SB1 2-4

Sample ID : 06B10807 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/03/06	BAG	5.98			

Field Sample # : AOC-SAC-SS1

Sample ID : 06B10808 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/03/06	BAG	5.99			

Field Sample # : AOC-SAE-SB1 0-2

Sample ID : 06B10803 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/03/06	BAG	5.56			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAE-SB1 2-4
Sample ID : 06B10806
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Selenium	mg/kg dry wt	ND	04/03/06	BAG	6.47			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-1-SB3 10-12

Sample ID : 06B10802 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	83.5	04/04/06	CRM				

Field Sample # : AOC-13-SB1 4-6

Sample ID : 06B10804 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	90.0	04/04/06	CRM				

Field Sample # : AOC-15-SB1 2-4

Sample ID : 06B10809 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	83.8	04/04/06	CRM				

Field Sample # : AOC-15-SS1

Sample ID : 06B10810 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	90.4	04/04/06	CRM				

Field Sample # : AOC-17-SB1 12-14

Sample ID : 06B10815 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	77.8	04/04/06	CRM				

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-17-SB1 5-7

Sample ID : 06B10814 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	90.8	04/04/06	CRM				

Field Sample # : AOC-17-SB2 2-4

Sample ID : 06B10816 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	91.0	04/04/06	CRM				

Field Sample # : AOC-17-SS1

Sample ID : 06B10812 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	88.2	04/04/06	CRM				

Field Sample # : AOC-17-SS2

Sample ID : 06B10813 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	87.4	04/04/06	CRM				

Field Sample # : AOC-24-MW1 2-4

Sample ID : 06B10805 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	88.7	04/04/06	CRM				

RL = Reporting Limit

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-24-SS1
Sample ID : 06B10811 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	92.0	04/04/06	CRM				

Field Sample # : AOC-SAC-SB1 2-4
Sample ID : 06B10807 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	83.6	04/04/06	CRM				

Field Sample # : AOC-SAC-SS1
Sample ID : 06B10808 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	83.6	04/04/06	CRM				

Field Sample # : AOC-SAE-SB1 0-2
Sample ID : 06B10803 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	90.0	04/04/06	CRM				

Field Sample # : AOC-SAE-SB1 2-4
Sample ID : 06B10806 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	77.4	04/04/06	CRM				

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4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Analytical Method:
SM 2540G
PERCENT OF SAMPLE REMAINING AFTER DRYING OVERNIGHT AT 103-105 DEGREES CENTIGRADE.

RL = Reporting Limit

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-13-SB1 4-6
Sample ID : 06B10804 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/03/06	BAG	3.34			

Field Sample # : AOC-15-SB1 2-4
Sample ID : 06B10809 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/03/06	BAG	3.59			

Field Sample # : AOC-15-SS1
Sample ID : 06B10810 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/03/06	BAG	3.32			

Field Sample # : AOC-17-SB1 5-7
Sample ID : 06B10814 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/03/06	BAG	3.31			

Field Sample # : AOC-17-SB2 2-4
Sample ID : 06B10816 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/03/06	BAG	3.30			

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4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-17-SS1

Sample ID : 06B10812 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/03/06	BAG	3.41			

Field Sample # : AOC-17-SS2

Sample ID : 06B10813 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/03/06	BAG	3.44			

Field Sample # : AOC-SAC-SB1 2-4

Sample ID : 06B10807 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/03/06	BAG	3.59			

Field Sample # : AOC-SAC-SS1

Sample ID : 06B10808 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/03/06	BAG	3.60			

Field Sample # : AOC-SAE-SB1 0-2

Sample ID : 06B10803 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/03/06	BAG	3.34			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : **AOC-SAE-SB1 2-4**
Sample ID : **06B10806**
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/03/06	BAG	3.88			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

RL = Reporting Limit
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WALLINGFORD, CT 06492

4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-13-SB1 4-6

Sample ID : 06B10804 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	23.7	04/03/06	BAG	5.56			

Field Sample # : AOC-15-SB1 2-4

Sample ID : 06B10809 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	44.0	04/03/06	BAG	5.97			

Field Sample # : AOC-15-SS1

Sample ID : 06B10810 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	19.6	04/03/06	BAG	5.53			

Field Sample # : AOC-17-SB1 5-7

Sample ID : 06B10814 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	40.2	04/03/06	BAG	5.50			

Field Sample # : AOC-17-SB2 2-4

Sample ID : 06B10816 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	41.8	04/03/06	BAG	5.49			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : **AOC-17-SS1**
Sample ID : **06B10812** Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	43.2	04/03/06	BAG	5.67			

Field Sample # : **AOC-17-SS2**
Sample ID : **06B10813** Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	817.	04/03/06	BAG	5.72			

Field Sample # : **AOC-SAC-SB1 2-4**
Sample ID : **06B10807** Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	53.1	04/03/06	BAG	5.98			

Field Sample # : **AOC-SAC-SS1**
Sample ID : **06B10808** Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	52.1	04/03/06	BAG	5.98			

Field Sample # : **AOC-SAE-SB1 0-2**
Sample ID : **06B10803** Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	56.9	04/03/06	BAG	5.56			

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4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAE-SB1 2-4
Sample ID : 06B10806
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Vanadium	mg/kg dry wt	59.7	04/03/06	BAG	6.46			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-13-SB1 4-6

Sample ID : 06B10804 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	24.6	04/03/06	BAG	1.11			

Field Sample # : AOC-15-SB1 2-4

Sample ID : 06B10809 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	82.6	04/03/06	BAG	1.19			

Field Sample # : AOC-15-SS1

Sample ID : 06B10810 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	205.	04/03/06	BAG	1.11			

Field Sample # : AOC-17-SB1 5-7

Sample ID : 06B10814 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	136.	04/03/06	BAG	1.10			

Field Sample # : AOC-17-SB2 2-4

Sample ID : 06B10816 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	64.9	04/03/06	BAG	1.10			

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4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96359
Job Number: 60004878

Field Sample # : AOC-17-SS1

Sample ID : 06B10812 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	331.	04/03/06	BAG	1.13			

Field Sample # : AOC-17-SS2

Sample ID : 06B10813 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	415.	04/03/06	BAG	1.14			

Field Sample # : AOC-SAC-SB1 2-4

Sample ID : 06B10807 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	102.	04/03/06	BAG	1.20			

Field Sample # : AOC-SAC-SS1

Sample ID : 06B10808 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	573.	04/03/06	BAG	1.20			

Field Sample # : AOC-SAE-SB1 0-2

Sample ID : 06B10803 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	338.	04/03/06	BAG	1.11			

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4/10/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAE-SB1 2-4
Sample ID : 06B10806
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96359
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Zinc	mg/kg dry wt	143.	04/03/06	BAG	1.29			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96359
Job Number: 60004878

The following notes were attached to the reported analysis :

Sample ID: * 06B10812
Analysis: Copper

SAMPLE TO SPIKE RATIO GREATER THAN OR EQUAL TO 4:1, INCREASING VARIATION FROM ESTABLISHED CONTROL LIMIT IS ANTICIPATED. CONTROL LIMITS PROVIDED FOR REFERENCE ONLY AND ARE NOT APPLICABLE.

Sample ID: * 06B10812
Analysis: Antimony

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

** END OF REPORT **

RL = Reporting Limit

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/10/2006 Lims Bat # : LIMS-96359

QC Batch Number: GC/FID-15204

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10802					
	Terphenyl	Surrogate Recovery	78.0	%	50-150
06B10804					
	Terphenyl	Surrogate Recovery	50.5	%	50-150
06B10805					
	Terphenyl	Surrogate Recovery	52.5	%	50-150
06B10807					
	Terphenyl	Surrogate Recovery	76.2	%	50-150
06B10808					
	Terphenyl	Surrogate Recovery	79.8	%	50-150
06B10809					
	Terphenyl	Surrogate Recovery	59.2	%	50-150
06B10810					
	Terphenyl	Surrogate Recovery	N.M.	%	50-150
06B10811					
	Terphenyl	Surrogate Recovery	N.M.	%	50-150
BLANK-86709					
	Extractable TPH (ETPH)	Blank	<10.	mg/kg dry weig	
LFBLANK-50471					
	Extractable TPH (ETPH)	Lab Fort Blank Amt.	33.3	mg/kg dry weig	
		Lab Fort Blk. Found	30.6	mg/kg dry weig	
		Lab Fort Blk. % Rec.	91.9	%	60-120

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/10/2006 Lims Bat # : LIMS-96359

QC Batch Number: GCMS/SEMI-8069

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10802					
	Nitrobenzene-d5	Surrogate Recovery	85.4	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	60.6	%	30-130
	Terphenyl-d14	Surrogate Recovery	71.3	%	30-130
06B10805					
	Nitrobenzene-d5	Surrogate Recovery	60.0	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	60.0	%	30-130
	Terphenyl-d14	Surrogate Recovery	56.0	%	30-130
06B10807					
	Nitrobenzene-d5	Surrogate Recovery	55.6	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	52.6	%	30-130
	Terphenyl-d14	Surrogate Recovery	62.1	%	30-130
06B10808					
	Nitrobenzene-d5	Surrogate Recovery	59.8	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	51.2	%	30-130
	Terphenyl-d14	Surrogate Recovery	85.0	%	30-130
06B10809					
	Nitrobenzene-d5	Surrogate Recovery	56.0	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	59.3	%	30-130
	Terphenyl-d14	Surrogate Recovery	70.2	%	30-130
06B10810					
	Nitrobenzene-d5	Surrogate Recovery	36.7	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	39.9	%	30-130
	Terphenyl-d14	Surrogate Recovery	45.7	%	30-130
06B10811					
	Nitrobenzene-d5	Surrogate Recovery	53.0	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	66.0	%	30-130
	Terphenyl-d14	Surrogate Recovery	68.0	%	30-130
BLANK-86571					
	Naphthalene	Blank	<0.17	mg/kg dry wt	
	Acenaphthene	Blank	<0.17	mg/kg dry wt	
	Acenaphthylene	Blank	<0.17	mg/kg dry wt	
	Anthracene	Blank	<0.17	mg/kg dry wt	
	Benzo(a)anthracene	Blank	<0.17	mg/kg dry wt	
	Benzo(a)pyrene	Blank	<0.17	mg/kg dry wt	
	Benzo(b)fluoranthene	Blank	<0.17	mg/kg dry wt	
	Benzo(g,h,i)perylene	Blank	<0.17	mg/kg dry wt	
	Chrysene	Blank	<0.17	mg/kg dry wt	
	Dibenz(a,h)anthracene	Blank	<0.17	mg/kg dry wt	
	Fluoranthene	Blank	<0.17	mg/kg dry wt	
	Fluorene	Blank	<0.17	mg/kg dry wt	
	Indeno(1,2,3-cd)pyrene	Blank	<0.17	mg/kg dry wt	
	2-Methylnaphthalene	Blank	<0.17	mg/kg dry wt	
	Phenanthrene	Blank	<0.17	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/10/2006 Lims Bat # : LIMS-96359

QC Batch Number: GCMS/SEMI-8069

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86571					
	Pyrene	Blank	<0.17	mg/kg dry wt	
	Benzo(k)fluoranthene	Blank	<0.17	mg/kg dry wt	
LFBLANK-50379					
	Naphthalene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.85	mg/kg dry wt	
		Lab Fort Blk. % Rec.	50.92	%	40-140
	Acenaphthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.89	mg/kg dry wt	
		Lab Fort Blk. % Rec.	53.32	%	40-140
	Acenaphthylene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.89	mg/kg dry wt	
		Lab Fort Blk. % Rec.	53.12	%	40-140
	Anthracene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.89	mg/kg dry wt	
		Lab Fort Blk. % Rec.	53.68	%	40-140
	Benzo(a)anthracene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.88	mg/kg dry wt	
		Lab Fort Blk. % Rec.	53.06	%	40-140
	Benzo(a)pyrene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.91	mg/kg dry wt	
		Lab Fort Blk. % Rec.	54.84	%	40-140
	Benzo(b)fluoranthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.91	mg/kg dry wt	
		Lab Fort Blk. % Rec.	54.48	%	40-140
	Benzo(g,h,i)perylene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.85	mg/kg dry wt	
		Lab Fort Blk. % Rec.	51.22	%	40-140
	Chrysene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.91	mg/kg dry wt	
		Lab Fort Blk. % Rec.	54.56	%	40-140
	Dibenz(a,h)anthracene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.90	mg/kg dry wt	
		Lab Fort Blk. % Rec.	53.72	%	40-140
	Fluoranthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.88	mg/kg dry wt	
		Lab Fort Blk. % Rec.	52.76	%	40-140
	Fluorene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.90	mg/kg dry wt	
		Lab Fort Blk. % Rec.	54.08	%	40-140
	Indeno(1,2,3-cd)pyrene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.86	mg/kg dry wt	
		Lab Fort Blk. % Rec.	51.52	%	40-140
	2-Methylnaphthalene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/10/2006 Lims Bat # : LIMS-96359

QC Batch Number: GCMS/SEMI-8069

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50379					
	2-Methylnaphthalene	Lab Fort Blk. Found	0.82	mg/kg dry wt	
		Lab Fort Blk. % Rec.	49.24	%	40-140
	Phenanthrene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.92	mg/kg dry wt	
		Lab Fort Blk. % Rec.	54.90	%	40-140
	Pyrene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.91	mg/kg dry wt	
		Lab Fort Blk. % Rec.	54.46	%	40-140
	Benzo(k)fluoranthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.94	mg/kg dry wt	
		Lab Fort Blk. % Rec.	56.16	%	40-140

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/10/2006 Lims Bat # : LIMS-96359

QC Batch Number: GCMS/VOL-14279

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10802					
	1,2-Dichloroethane-d4	Surrogate Recovery	101.160	%	70-130
	Toluene-d8	Surrogate Recovery	97.480	%	70-130
	Bromofluorobenzene	Surrogate Recovery	91.200	%	70-130
06B10804					
	1,2-Dichloroethane-d4	Surrogate Recovery	107.920	%	70-130
	Toluene-d8	Surrogate Recovery	93.840	%	70-130
	Bromofluorobenzene	Surrogate Recovery	85.920	%	70-130
06B10805					
	1,2-Dichloroethane-d4	Surrogate Recovery	105.880	%	70-130
	Toluene-d8	Surrogate Recovery	89.320	%	70-130
	Bromofluorobenzene	Surrogate Recovery	86.320	%	70-130
06B10809					
	1,2-Dichloroethane-d4	Surrogate Recovery	103.640	%	70-130
	Toluene-d8	Surrogate Recovery	100.520	%	70-130
	Bromofluorobenzene	Surrogate Recovery	88.280	%	70-130
06B10810					
	1,2-Dichloroethane-d4	Surrogate Recovery	109.080	%	70-130
	Toluene-d8	Surrogate Recovery	87.080	%	70-130
	Bromofluorobenzene	Surrogate Recovery	77.080	%	70-130
06B10811					
	1,2-Dichloroethane-d4	Surrogate Recovery	103.160	%	70-130
	Toluene-d8	Surrogate Recovery	99.640	%	70-130
	Bromofluorobenzene	Surrogate Recovery	85.720	%	70-130
06B10812					
	1,2-Dichloroethane-d4	Surrogate Recovery	99.560	%	70-130
	Toluene-d8	Surrogate Recovery	92.240	%	70-130
	Bromofluorobenzene	Surrogate Recovery	101.320	%	70-130
06B10813					
	1,2-Dichloroethane-d4	Surrogate Recovery	103.400	%	70-130
	Toluene-d8	Surrogate Recovery	99.080	%	70-130
	Bromofluorobenzene	Surrogate Recovery	84.160	%	70-130
06B10814					
	1,2-Dichloroethane-d4	Surrogate Recovery	103.200	%	70-130
	Toluene-d8	Surrogate Recovery	101.880	%	70-130
	Bromofluorobenzene	Surrogate Recovery	86.240	%	70-130
06B10815					
	1,2-Dichloroethane-d4	Surrogate Recovery	100.560	%	70-130
	Toluene-d8	Surrogate Recovery	93.520	%	70-130
	Bromofluorobenzene	Surrogate Recovery	93.280	%	70-130
06B10816					
	1,2-Dichloroethane-d4	Surrogate Recovery	107.240	%	70-130
	Toluene-d8	Surrogate Recovery	91.360	%	70-130
	Bromofluorobenzene	Surrogate Recovery	88.680	%	70-130

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39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/10/2006 Lims Bat # : LIMS-96359

QC Batch Number: GCMS/VOL-14279

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86516					
	Acetone	Blank	<0.10	mg/kg dry wt	
	Benzene	Blank	<0.002	mg/kg dry wt	
	Carbon Tetrachloride	Blank	<0.002	mg/kg dry wt	
	Chloroform	Blank	<0.004	mg/kg dry wt	
	1,2-Dichloroethane	Blank	<0.002	mg/kg dry wt	
	1,4-Dichlorobenzene	Blank	<0.002	mg/kg dry wt	
	Ethyl Benzene	Blank	<0.002	mg/kg dry wt	
	2-Butanone (MEK)	Blank	<0.040	mg/kg dry wt	
	MIBK	Blank	<0.020	mg/kg dry wt	
	Naphthalene	Blank	<0.010	mg/kg dry wt	
	Styrene	Blank	<0.002	mg/kg dry wt	
	Tetrachloroethylene	Blank	<0.002	mg/kg dry wt	
	Toluene	Blank	<0.002	mg/kg dry wt	
	1,1,1-Trichloroethane	Blank	<0.002	mg/kg dry wt	
	Trichloroethylene	Blank	<0.002	mg/kg dry wt	
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Blank	<0.010	mg/kg dry wt	
	Trichlorofluoromethane	Blank	<0.010	mg/kg dry wt	
	o-Xylene	Blank	<0.002	mg/kg dry wt	
	m + p Xylene	Blank	<0.004	mg/kg dry wt	
	1,2-Dichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,3-Dichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,1-Dichloroethane	Blank	<0.002	mg/kg dry wt	
	1,1-Dichloroethylene	Blank	<0.004	mg/kg dry wt	
	1,4-Dioxane	Blank	<0.10	mg/kg dry wt	
	MTBE	Blank	<0.004	mg/kg dry wt	
	trans-1,2-Dichloroethylene	Blank	<0.002	mg/kg dry wt	
	Vinyl Chloride	Blank	<0.010	mg/kg dry wt	
	Methylene Chloride	Blank	<0.020	mg/kg dry wt	
	Chlorobenzene	Blank	<0.002	mg/kg dry wt	
	Chloromethane	Blank	<0.010	mg/kg dry wt	
	Bromomethane	Blank	<0.010	mg/kg dry wt	
	Chloroethane	Blank	<0.020	mg/kg dry wt	
	cis-1,3-Dichloropropene	Blank	<0.001	mg/kg dry wt	
	trans-1,3-Dichloropropene	Blank	<0.001	mg/kg dry wt	
	Chlorodibromomethane	Blank	<0.001	mg/kg dry wt	
	1,1,2-Trichloroethane	Blank	<0.002	mg/kg dry wt	
	Bromoform	Blank	<0.002	mg/kg dry wt	
	1,1,2,2-Tetrachloroethane	Blank	<0.001	mg/kg dry wt	
	2-Chlorotoluene	Blank	<0.002	mg/kg dry wt	
	Hexachlorobutadiene	Blank	<0.002	mg/kg dry wt	
	Isopropylbenzene	Blank	<0.002	mg/kg dry wt	
	p-Isopropyltoluene	Blank	<0.002	mg/kg dry wt	
	n-Propylbenzene	Blank	<0.002	mg/kg dry wt	

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BLANK-86516					
	sec-Butylbenzene	Blank	<0.002	mg/kg dry wt	
	tert-Butylbenzene	Blank	<0.002	mg/kg dry wt	
	1,2,3-Trichlorobenzene	Blank	<0.010	mg/kg dry wt	
	1,2,4-Trichlorobenzene	Blank	<0.010	mg/kg dry wt	
	1,2,4-Trimethylbenzene	Blank	<0.002	mg/kg dry wt	
	1,3,5-Trimethylbenzene	Blank	<0.002	mg/kg dry wt	
	4-Chlorotoluene	Blank	<0.002	mg/kg dry wt	
	Dibromomethane	Blank	<0.002	mg/kg dry wt	
	cis-1,2-Dichloroethylene	Blank	<0.002	mg/kg dry wt	
	1,1-Dichloropropene	Blank	<0.002	mg/kg dry wt	
	1,2-Dichloropropane	Blank	<0.002	mg/kg dry wt	
	1,3-Dichloropropane	Blank	<0.001	mg/kg dry wt	
	2,2-Dichloropropane	Blank	<0.002	mg/kg dry wt	
	1,1,1,2-Tetrachloroethane	Blank	<0.002	mg/kg dry wt	
	1,2,3-Trichloropropane	Blank	<0.002	mg/kg dry wt	
	n-Butylbenzene	Blank	<0.002	mg/kg dry wt	
	Dichlorodifluoromethane	Blank	<0.020	mg/kg dry wt	
	Bromochloromethane	Blank	<0.002	mg/kg dry wt	
	Bromobenzene	Blank	<0.002	mg/kg dry wt	
	Acrylonitrile	Blank	<0.020	mg/kg dry wt	
	Carbon Disulfide	Blank	<0.006	mg/kg dry wt	
	2-Hexanone	Blank	<0.020	mg/kg dry wt	
	trans-1,4-Dichloro-2-Butene	Blank	<0.010	mg/kg dry wt	
	Diethyl Ether	Blank	<0.020	mg/kg dry wt	
	Bromodichloromethane	Blank	<0.002	mg/kg dry wt	
	1,2-Dibromo-3-Chloropropane	Blank	<0.002	mg/kg dry wt	
	1,2-Dibromoethane	Blank	<0.001	mg/kg dry wt	
	Tetrahydrofuran	Blank	<0.010	mg/kg dry wt	
	tert-Butyl Alcohol	Blank	<0.040	mg/kg dry wt	
	Diisopropyl Ether	Blank	<0.001	mg/kg dry wt	
	tert-Butylethyl Ether	Blank	<0.001	mg/kg dry wt	
	tert-Amylmethyl Ether	Blank	<0.001	mg/kg dry wt	
LFBLANK-50317					
	Acetone	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.039	mg/kg dry wt	
		Lab Fort Blk. % Rec.	196.900	%	50-155
	Benzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.500	%	70-130
	Carbon Tetrachloride	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.600	%	70-130
	Chloroform	Lab Fort Blank Amt.	0.020	mg/kg dry wt	

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LFBLANK-50317					
	Chloroform	Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.300	%	70-130
	1,2-Dichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.100	%	70-130
	1,4-Dichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.300	%	70-130
	Ethyl Benzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	107.800	%	70-130
	2-Butanone (MEK)	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.035	mg/kg dry wt	
		Lab Fort Blk. % Rec.	174.000	%	50-155
	MIBK	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.029	mg/kg dry wt	
		Lab Fort Blk. % Rec.	144.500	%	50-155
	Naphthalene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.016	mg/kg dry wt	
		Lab Fort Blk. % Rec.	78.600	%	70-130
	Styrene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.700	%	70-130
	Tetrachloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	116.500	%	70-130
	Toluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.100	%	70-130
	1,1,1-Trichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.300	%	70-130
	Trichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.100	%	70-130
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.024	mg/kg dry wt	
		Lab Fort Blk. % Rec.	117.700	%	
	Trichlorofluoromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.900	%	50-155
	o-Xylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	

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LFBLANK-50317					
	o-Xylene	Lab Fort Blk. % Rec.	95.000	%	70-130
	m + p Xylene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.045	mg/kg dry wt	
		Lab Fort Blk. % Rec.	112.750	%	70-130
	1,2-Dichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	107.500	%	70-130
	1,3-Dichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.100	%	70-130
	1,1-Dichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.700	%	70-130
	1,1-Dichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.800	%	70-130
	1,4-Dioxane	Lab Fort Blank Amt.	0.100	mg/kg dry wt	
		Lab Fort Blk. Found	0.124	mg/kg dry wt	
		Lab Fort Blk. % Rec.	123.520	%	50-155
	MTBE	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.047	mg/kg dry wt	
		Lab Fort Blk. % Rec.	116.850	%	50-155
	trans-1,2-Dichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.500	%	70-130
	Vinyl Chloride	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	107.100	%	70-130
	Methylene Chloride	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	109.400	%	50-155
	Chlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.000	%	70-130
	Chloromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.200	%	50-155
	Bromomethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.400	%	50-155
	Chloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.600	%	70-130

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LFBLANK-50317					
	cis-1,3-Dichloropropene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.024	mg/kg dry wt	
		Lab Fort Blk. % Rec.	118.800	%	70-130
	trans-1,3-Dichloropropene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.024	mg/kg dry wt	
		Lab Fort Blk. % Rec.	117.500	%	70-130
	Chlorodibromomethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	108.800	%	70-130
	1,1,2-Trichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.200	%	70-130
	Bromoform	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	115.000	%	70-130
	1,1,2,2-Tetrachloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.800	%	70-130
	2-Chlorotoluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.400	%	70-130
	Hexachlorobutadiene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	107.900	%	50-155
	Isopropylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.300	%	70-130
	p-Isopropyltoluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	116.300	%	70-130
	n-Propylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	113.300	%	70-130
	sec-Butylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.025	mg/kg dry wt	
		Lab Fort Blk. % Rec.	124.300	%	70-130
	tert-Butylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.027	mg/kg dry wt	
		Lab Fort Blk. % Rec.	136.300	%	50-155
	1,2,3-Trichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.017	mg/kg dry wt	
		Lab Fort Blk. % Rec.	85.600	%	70-130
	1,2,4-Trichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	

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LFBLANK-50317					
	1,2,4-Trichlorobenzene	Lab Fort Blk. Found	0.017	mg/kg dry wt	
		Lab Fort Blk. % Rec.	84.300	%	70-130
	1,2,4-Trimethylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	116.400	%	70-130
	1,3,5-Trimethylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.900	%	70-130
	4-Chlorotoluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	109.700	%	70-130
	Dibromomethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.200	%	70-130
	cis-1,2-Dichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.800	%	70-130
	1,1-Dichloropropene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.000	%	70-130
	1,2-Dichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.700	%	70-130
	1,3-Dichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.300	%	70-130
	2,2-Dichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.900	%	50-155
	1,1,1,2-Tetrachloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.800	%	70-130
	1,2,3-Trichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.700	%	70-130
	n-Butylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.300	%	50-155
	Dichlorodifluoromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.017	mg/kg dry wt	
		Lab Fort Blk. % Rec.	86.600	%	50-155
	Bromochloromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	

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	Bromochloromethane	Lab Fort Blk. % Rec.	99.700	%	70-130
	Bromobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.700	%	70-130
	Acrylonitrile	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.028	mg/kg dry wt	
		Lab Fort Blk. % Rec.	139.600	%	
	Carbon Disulfide	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.025	mg/kg dry wt	
		Lab Fort Blk. % Rec.	124.100	%	70-130
	2-Hexanone	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.033	mg/kg dry wt	
		Lab Fort Blk. % Rec.	166.300	%	50-155
	trans-1,4-Dichloro-2-Butene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.100	%	
	Diethyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.024	mg/kg dry wt	
		Lab Fort Blk. % Rec.	119.100	%	50-155
	Bromodichloromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.900	%	70-130
	1,2-Dibromo-3-Chloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.100	%	70-130
	1,2-Dibromoethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.700	%	70-130
	Tetrahydrofuran	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.300	%	50-155
	tert-Butyl Alcohol	Lab Fort Blank Amt.	0.100	mg/kg dry wt	
		Lab Fort Blk. Found	0.111	mg/kg dry wt	
		Lab Fort Blk. % Rec.	111.240	%	
	Diisopropyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.024	mg/kg dry wt	
		Lab Fort Blk. % Rec.	120.600	%	50-155
	tert-Butylethyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	112.600	%	50-155
	tert-Amylmethyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	115.200	%	50-155

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/10/2006 Lims Bat # : LIMS-96359

QC Batch Number: HG-6499

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10812					
	Mercury	Sample Amount	0.238	mg/kg dry wt	
		Duplicate Value	0.313	mg/kg dry wt	
		Duplicate RPD	27.301	%	0-35
		Sample Amount	0.238	mg/kg dry wt	
		Matrix Spk Amt Added	0.411	mg/kg dry wt	
		MS Amt Measured	0.606	mg/kg dry wt	
		Matrix Spike % Rec.	89.631	%	75-125
BLANK-86505					
	Mercury	Blank	<0.010	mg/kg dry wt	
LFBLANK-50329					
	Mercury	Lab Fort Blank Amt.	0.500	mg/kg dry wt	
		Lab Fort Blk. Found	0.480	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.000	%	80-120

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/10/2006 Lims Bat # : LIMS-96359

QC Batch Number: ICP-13918

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10812					
	Silver	Sample Amount	13.97	mg/kg dry wt	
		Duplicate Value	12.46	mg/kg dry wt	
		Duplicate RPD	11.39	%	0-35
		Sample Amount	13.97	mg/kg dry wt	
		Matrix Spk Amt Added	113.41	mg/kg dry wt	
		MS Amt Measured	117.04	mg/kg dry wt	
		Matrix Spike % Rec.	90.89	%	
	Arsenic	Sample Amount	8.84	mg/kg dry wt	
		Duplicate Value	8.26	mg/kg dry wt	
		Duplicate RPD	6.80	%	0-35
		Sample Amount	8.84	mg/kg dry wt	
		Matrix Spk Amt Added	113.41	mg/kg dry wt	
		MS Amt Measured	124.55	mg/kg dry wt	
		Matrix Spike % Rec.	102.02	%	70-130
	Barium	Sample Amount	112.67	mg/kg dry wt	
		Duplicate Value	111.32	mg/kg dry wt	
		Duplicate RPD	1.21	%	0-35
		Sample Amount	112.67	mg/kg dry wt	
		Matrix Spk Amt Added	113.41	mg/kg dry wt	
		MS Amt Measured	229.98	mg/kg dry wt	
		Matrix Spike % Rec.	103.44	%	70-130
	Beryllium	Sample Amount	0.61	mg/kg dry wt	
		Duplicate Value	0.58	mg/kg dry wt	
		Duplicate RPD	4.56	%	0-35
		Sample Amount	0.61	mg/kg dry wt	
		Matrix Spk Amt Added	113.41	mg/kg dry wt	
		MS Amt Measured	112.34	mg/kg dry wt	
		Matrix Spike % Rec.	98.52	%	70-130
	Cadmium	Sample Amount	0.71	mg/kg dry wt	
		Duplicate Value	0.70	mg/kg dry wt	
		Duplicate RPD	1.62	%	0-35
		Sample Amount	0.71	mg/kg dry wt	
		Matrix Spk Amt Added	113.41	mg/kg dry wt	
		MS Amt Measured	115.41	mg/kg dry wt	
		Matrix Spike % Rec.	101.13	%	70-130
	Chromium	Sample Amount	18.00	mg/kg dry wt	
		Duplicate Value	19.96	mg/kg dry wt	
		Duplicate RPD	10.31	%	0-35
		Sample Amount	18.00	mg/kg dry wt	
		Matrix Spk Amt Added	113.41	mg/kg dry wt	
		MS Amt Measured	132.06	mg/kg dry wt	
		Matrix Spike % Rec.	100.58	%	70-130
	Copper	Sample Amount	593.06	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/10/2006 Lims Bat # : LIMS-96359

QC Batch Number: ICP-13918

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10812					
	Copper	Duplicate Value	580.53	mg/kg dry wt	
		Duplicate RPD	2.13	%	0-50
		Sample Amount	593.06	mg/kg dry wt	
		Matrix Spk Amt Added	113.41	mg/kg dry wt	
		MS Amt Measured	828.48	mg/kg dry wt	
		Matrix Spike % Rec.	207.59	%	70-130
	Nickel	Sample Amount	117.26	mg/kg dry wt	
		Duplicate Value	117.38	mg/kg dry wt	
		Duplicate RPD	0.10	%	0-35
		Sample Amount	117.26	mg/kg dry wt	
		Matrix Spk Amt Added	113.41	mg/kg dry wt	
		MS Amt Measured	252.42	mg/kg dry wt	
		Matrix Spike % Rec.	119.18	%	70-130
	Lead	Sample Amount	178.54	mg/kg dry wt	
		Duplicate Value	207.49	mg/kg dry wt	
		Duplicate RPD	15.00	%	0-35
		Sample Amount	178.54	mg/kg dry wt	
		Matrix Spk Amt Added	113.41	mg/kg dry wt	
		MS Amt Measured	272.77	mg/kg dry wt	
		Matrix Spike % Rec.	83.09	%	70-130
	Antimony	Sample Amount	6.21	mg/kg dry wt	
		Duplicate Value	5.06	mg/kg dry wt	
		Duplicate RPD	20.28	%	0-35
		Sample Amount	6.21	mg/kg dry wt	
		Matrix Spk Amt Added	113.41	mg/kg dry wt	
		MS Amt Measured	42.83	mg/kg dry wt	
		Matrix Spike % Rec.	32.29	%	70-130
	Selenium	Sample Amount	<5.68	mg/kg dry wt	
		Matrix Spk Amt Added	113.41	mg/kg dry wt	
		MS Amt Measured	97.54	mg/kg dry wt	
		Matrix Spike % Rec.	86.01	%	70-130
	Thallium	Sample Amount	<3.41	mg/kg dry wt	
		Matrix Spk Amt Added	113.41	mg/kg dry wt	
		MS Amt Measured	101.95	mg/kg dry wt	
		Matrix Spike % Rec.	89.90	%	70-130
	Vanadium	Sample Amount	43.23	mg/kg dry wt	
		Duplicate Value	42.31	mg/kg dry wt	
		Duplicate RPD	2.15	%	0-35
		Sample Amount	43.23	mg/kg dry wt	
		Matrix Spk Amt Added	113.41	mg/kg dry wt	
		MS Amt Measured	152.95	mg/kg dry wt	
		Matrix Spike % Rec.	96.75	%	70-130
	Zinc	Sample Amount	331.26	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/10/2006 Lims Bat # : LIMS-96359

QC Batch Number: ICP-13918

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10812					
	Zinc	Duplicate Value	330.91	mg/kg dry wt	
		Duplicate RPD	0.10	%	0-35
		Sample Amount	331.26	mg/kg dry wt	
		Matrix Spk Amt Added	113.41	mg/kg dry wt	
		MS Amt Measured	460.55	mg/kg dry wt	
		Matrix Spike % Rec.	114.00	%	70-130
BLANK-86457					
	Silver	Blank	<0.50	mg/kg dry wt	
	Arsenic	Blank	<5.00	mg/kg dry wt	
	Barium	Blank	<0.50	mg/kg dry wt	
	Beryllium	Blank	<0.25	mg/kg dry wt	
	Cadmium	Blank	<0.50	mg/kg dry wt	
	Chromium	Blank	<0.50	mg/kg dry wt	
	Copper	Blank	<0.50	mg/kg dry wt	
	Nickel	Blank	<0.50	mg/kg dry wt	
	Lead	Blank	<1.50	mg/kg dry wt	
	Antimony	Blank	<4.00	mg/kg dry wt	
	Selenium	Blank	<5.00	mg/kg dry wt	
	Thallium	Blank	<3.00	mg/kg dry wt	
	Vanadium	Blank	<5.00	mg/kg dry wt	
	Zinc	Blank	<1.00	mg/kg dry wt	
LFBLANK-50293					
	Silver	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	68.75	mg/kg dry wt	
		Lab Fort Blk. % Rec.	68.75	%	65-120
	Arsenic	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	105.06	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.06	%	80-120
	Barium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	103.52	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.52	%	80-120
	Beryllium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	103.40	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.40	%	80-120
	Cadmium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	105.07	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.07	%	80-120
	Chromium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	102.60	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.60	%	80-120
	Copper	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	101.02	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.02	%	80-120

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/10/2006 Lims Bat # : LIMS-96359

QC Batch Number: ICP-13918

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50293					
	Nickel	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	105.01	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.01	%	80-120
	Lead	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	100.93	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.93	%	80-120
	Antimony	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	93.05	mg/kg dry wt	
		Lab Fort Blk. % Rec.	93.05	%	65-120
	Selenium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	100.46	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.46	%	80-120
	Thallium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	100.56	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.56	%	80-120
	Vanadium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	99.46	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.46	%	80-120
	Zinc	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	100.17	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.17	%	80-120

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

NOTES:

QC Batch No. : GC/FID-15204
Sample ID : 06B10810
Analysis : Terphenyl

SURROGATE CONCENTRATION BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

QC Batch No. : GC/FID-15204
Sample ID : 06B10811
Analysis : Terphenyl

SURROGATE CONCENTRATION BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

QC Batch No. : ICP-13918
Sample ID : 06B10812
Analysis : Antimony

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

QC Batch No. : ICP-13918
Sample ID : 06B10812
Analysis : Copper

SAMPLE TO SPIKE RATIO GREATER THAN OR EQUAL TO 4:1, INCREASING VARIATION FROM ESTABLISHED CONTROL LIMIT IS ANTICIPATED. CONTROL LIMITS PROVIDED FOR REFERENCE ONLY AND ARE NOT APPLICABLE.

QC Batch No. : ICP-13918
Sample ID : LFBLANK-50293
Analysis : Silver

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE LOW SIDE.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS

QC BATCH NUMBER	This is the number assigned to all samples analyzed together that would be subject to comparison with a particular set of Quality Control Data.
LIMITS	Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined.
Sample Amount	Amount of analyte found in a sample.
Blank	Method Blank that has been taken though all the steps of the analysis.
LFBLANK	Laboratory Fortified Blank (a control sample)
STDADD	Standard Added (a laboratory control sample)
Matrix Spk Amt Added	Amount of analyte spiked into a sample
MS Amt Measured	Amount of analyte found including amount that was spiked
Matrix Spike % Rec.	% Recovery of spiked amount in sample.
Duplicate Value	The result from the Duplicate analysis of the sample.
Duplicate RPD	The Relative Percent Difference between two Duplicate Analyses.
Surrogate Recovery	The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the analytical methods.
Sur. Recovery (ELCD)	Surrogate Recovery on the Electrolytic Conductivity Detector.
Sur. Recovery (PID)	Surrogate Recovery on the Photoionization Detector.
Standard Measured	Amount measured for a laboratory control sample
Standard Amt Added	Known value for a laboratory control sample
Standard % Recovery	% recovered for a laboratory control sample with a known value.
Lab Fort Blank Amt	Laboratory Fortified Blank Amount Added
Lab Fort Blk. Found	Laboratory Fortified Blank Amount Found
Lab Fort Blk % Rec	Laboratory Fortified Blank % Recovered
Dup Lab Fort Bl Amt	Duplicate Laboratory Fortified Blank Amount Added
Dup Lab Fort Bl Fnd	Duplicate Laboratory Fortified Blank Amount Found
Dup Lab Fort Bl % Rec	Duplicate Laboratory Fortified Blank % Recovery
Lab Fort Blank Range	Laboratory Fortified Blank Range (Absolute value of difference between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate).
Lab Fort Bl. Av. Rec.	Laboratory Fortified Blank Average Recovery
Duplicate Sample Amt	Sample Value for Duplicate used with Matrix Spike Duplicate
MSD Amount Added	Matrix Spike Duplicate Amount Added (Spiked)
MSD Amt Measured	Matrix Spike Duplicate Amount Measured
MSD % Recovery	Matrix Spike Duplicate % Recovery
MSD Range	Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

Laboratory Analysis
QA/QC Certification Form

Laboratory Name: Con-Test Analytical Laboratory ***Client:*** METCALF & EDDY

Project Location: FACTORY H, MERIDEN, CT ***Project Number:*** LIMS-96359

Sampling Date(s): 3/29/06

Laboratory Sample ID(s): 06B10802 – 06B10816

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed (including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CT DEP method-specific Reasonable Confidence Protocol documents)?	☒ Yes ☐ No
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	☒ Yes ☐ No
3	Were samples received at an appropriate temperature (4° C ± 2°)? If no, the attached narrative should include any explanation as to acceptability of samples received at other temperatures.	☒ Yes ☐ No
4	Were all QA/QC performance criteria specified in the CT DEP Reasonable Confidence Protocol documents achieved?	☐ Yes ☒ No
5	Were reporting limits specified on the chain-of-custody met?	☒ Yes ☐ No
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents?	☐ Yes ☒ No
7	Are project-specific QC samples included in this data set?	☒ Yes ☐ No

Note: For all questions to which the response was "No" (with the exception of question #7), additional information must be provided in an attached narrative. If the answer to question #1 is "No", the data package does not meet the requirements for "Reasonable Confidence."

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete.

Authorized Signature: Edward Denson **Position: Technical Director**

Printed Name: Edward Denson **Date:** 4/10/06

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www.contestlabs.com

CHAIN OF CUSTODY RECORD

Limit# 96359

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: METCALF + EDDY
Address: 860 NORTH MAIN ST EXT
WALLINGFORD, CT 06478
Attention: LUCAS HELLERICH / JASON MILLER
Project Location: MERIDEN, CT
Sampled By: MILLER/NAGEL

Telephone: (203) 741-2821
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax # :
Email: LUCAS.HELLERICH@M-E.AECOM.COM
Format: ☐ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date
State Form Required? ☐ yes ☒ no 3/30

Field ID	Sample Description	Lab # 06B	Date Sampled: Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# JARS A/L	CTDEP 15 METALS 6000/7000 **	ETPH (CT ETPH)	PAHs (8270)	VOCs (5035/8260)	LEAD	ASBESTOS (% CONTENT ONLY)	CYANIDE				# of containers / **Preservation / ~Cont.Code
	AOC 1 SB-3 10-12	10802	15:15	3/29/06	X		S	U	2/3		X	X	X							
	SAE-SB-1 0-2	10803	1250		X		S	U		X										
	13 SB1 4-6	10804	1430		X		S	U		X	X		X							
	24 MW-1-2-4	10805	1130		X		S	U		WILL NOTIFY LAB ON 3-30-06										
	SAE-SB-1 2-4	10806	12:50		X		S	U		X										
	SAC-SB1 2-4	10807	1345		X		S	U		X	X	X								
	SAC-SS-1	10808	1340		X		S	U		X	X	X								
	15-SB-1 2-4	10809	1330		X		S	U		X	X	X	X							

I/M
A/V

ANALYSIS REQUESTED

per Lucas H. AP 4/10/06

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
* SAMPLES MAY BE RUN FOR SPLP ANALYSIS
* RUN ARSENIC + THALLIUM BY GRAPHITE FURNACE
ALL HOLD FOR SPLP

Laboratory Comments:

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; **M** - Medium; **L** - Low; **C** - Clean; **U** - Unknown

Relinquished by: (signature)	Date/Time:
L Hellerich	3/30/06 1045
Received by: (signature) [signature]	Date/Time: 3/30/06 10:45
Relinquished by: (signature) [signature]	Date/Time: 3/30/06 5:45
Received by: (signature) Victor Ferentino 4.0°C	Date/Time: 3/30/06 545

Turnaround **
☐ 7-Day
☐ 10-Day
☒ Other 5-7

RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? CTDEP RSR R DEC
GA PMC - LOWER OF TWO
Data Enhancement Project/RCP? ☐ Y ☐ N
Special Requirements or DL's: ** IF TOTAL Cr IS 100 mg/kg, NOTIFY MTE FOR REACTIVATION OF HEX CHROME ANALYSIS

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
X = Na hydroxide
H = HCL
T = Na thiosulfate
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other

JAK

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

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CHAIN OF CUSTODY RECORD

Limo# 96359

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: METCALF + EDDY
Address: 860 N MAIN ST EXT
WALLINGFORD, CT 06478
Attention: LUCAS HELLERICH / JASON MILLER
Project Location: MERIDEN, CT
Sampled By: MILLER / NAGEL

Telephone: (203) 741-2821
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax # :
Email: LUCAS.HELLERICH@M-E.AECOM.COM
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date
State Form Required? ☐ yes ☒ no

Field ID	Sample Description	Lab # 06B	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# of containers / **Preservation / ~Cont.Code	I/M / A/V	CTDEP 15 METALS 6000/7000 **	ETPH (CTETPH)	PAHs (8270)	VOCs (5035/8260)	LEAD	ASBESTOS (% CONTENT ONLY)	CYANIDE				
	~~AOC-15-SS-2~~		~~1350~~		~~X~~		~~S~~	~~U~~	~~2/3~~		~~X~~	~~X~~	~~X~~	~~X~~							
	AOC-15-SS-1	10810	1325	3/29/06	X		S	U			X	X	X	X							
	Q4-SS-1	10811	1120	per Lucas H. AP 4/10/06	X		S	U				X	X	X							
	17-SS-1	10812	930		X		S	U			X			X							
	17-SS-2	10813	1010		X		S	H*			X			X							
	17 SB-1-5-7	10814	9.45		X		S	H*			X			X							
	17 SB-1-12-14	10815	1000		X		S	U						X							
	17-SB-2 2-4	10816	1030		X		S	U			X			X							

ANALYSIS REQUESTED

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V=vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
SAMPLES MAY BE RUN FOR SPLP ANALYSIS
HOLD
ANALYZE ARSENIC + THALLIUM BY GRAPHITE FURNACE
PID 1120
HOLD FOR SPLP

Laboratory Comments:
Sent AOC 15 SS2 ↑ crossed out 3/31 (MLS)
Don't analyze - Hold per LH

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; **M** - Medium; **L** - Low; **C** - Clean; **U** - Unknown

Relinquished by: (signature)	Date/Time:
L Hell	3/30/06 1045
Received by: (signature) M. Ferrand	3/30/06 10 45
Relinquished by: (signature) M. Ferrand	3/30/06 5 45
Received by: (signature) Victor Fernandes 4.0°C	3/30/06 545

Turnaround **
☐ 7-Day
☐ 10-Day
☒ Other 5-7

RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? CTDEP RSR R DEC GA PMC LOWER OF TWO
Data Enhancement Project/RCP? ☐ Y ☐ N
Special Requirements or DL's: ** IF TOTAL Cr IS 100 mg/kg OR MORE, NOTIFY M+E FOR REACTIVATION OF HEX CHROME ANALYSIS

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
X = Na hydroxide
H = HCL
T = Na thiosulfate
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other

VAC

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY CLIENT.

AIHA, NELAC & WBE Certified

con-test ANALYTICAL LABORATORY

www.contestlabs.com

39 Spruce Street
East Longmeadow, MA
Phone: 1-413-525-2332
Fax: 1-413-525-6405

SAMPLE RECEIPT CHECKLIST

CLIENT NAME: Met+EDDY

RECEIVED BY: VAF DATE: 3-30-06

1. Was chain of custody relinquished and signed? YES NO
2. Does Chain agree with samples? YES NO

If not, explain: sent crossed out sample on CoC

3. All Samples in good condition? YES NO

If not, explain:

4. Were samples received in compliance with Temperature 0-6 degrees C? YES NO Degrees: 4.0 °C
5. Are there any on hold samples? YES NO
6. Laboratory analysts notified? YES NO

Who VAF Time 545 Date 3-30-06

7. Location where samples are stored: 1E+F

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
1 liter amber		Air Cassettes	
500 ml amber		8 oz clear jar	
250 ml amber (8oz. Amber)	68	4 oz clear jar	
1 liter plastic		2 oz clear jar	2
500 ml plastic		Plastic bag	
250 ml plastic		Encore	
40 ml vial	99	Brass Sleeves	
Colisure bottle		Tubes	
Dissolved oxygen bottle		Summa cans	
Flashpoint bottle		Other	

Laboratory comments:

Sent Crossed out Sample on CoC VAF

Hold → Sent bag AOC-2-SB-01 (5.5'-6) NO IDEA where its supposed to be

Bag

Split x3

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REPORT DATE 4/11/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96358
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: FACTORY H, MERIDEN, CT

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
*AOC-1 SB1 4-6	06B10798	SOIL	NOT SPECIFIED	8260 dry weight
*AOC-1 SB1 4-6	06B10798	SOIL	NOT SPECIFIED	etph dry weight
*AOC-1 SB1 4-6	06B10798	SOIL	NOT SPECIFIED	pah - sludge
*AOC-1 SB1 4-6	06B10798	SOIL	NOT SPECIFIED	solids (percent)
AOC-1-SB1 6-6	06B10799	SOIL	NOT SPECIFIED	8260 dry weight
AOC-1-SB1 6-6	06B10799	SOIL	NOT SPECIFIED	etph dry weight
AOC-1-SB1 6-6	06B10799	SOIL	NOT SPECIFIED	pah - sludge
AOC-1-SB1 6-6	06B10799	SOIL	NOT SPECIFIED	solids (percent)
*AOC-1-SB3 0-2	06B10797	SOIL	NOT SPECIFIED	8260 dry weight
*AOC-1-SB3 0-2	06B10797	SOIL	NOT SPECIFIED	etph dry weight
*AOC-1-SB3 0-2	06B10797	SOIL	NOT SPECIFIED	pah - sludge
*AOC-1-SB3 0-2	06B10797	SOIL	NOT SPECIFIED	solids (percent)
AOC-13 SB1 2-4	06B10794	SOIL	NOT SPECIFIED	8260 dry weight
AOC-13 SB1 2-4	06B10794	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-13 SB1 2-4	06B10794	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-13 SB1 2-4	06B10794	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-13 SB1 2-4	06B10794	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-13 SB1 2-4	06B10794	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-13 SB1 2-4	06B10794	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-13 SB1 2-4	06B10794	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-13 SB1 2-4	06B10794	SOIL	NOT SPECIFIED	etph dry weight
AOC-13 SB1 2-4	06B10794	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-13 SB1 2-4	06B10794	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-13 SB1 2-4	06B10794	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-13 SB1 2-4	06B10794	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-13 SB1 2-4	06B10794	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-13 SB1 2-4	06B10794	SOIL	NOT SPECIFIED	solids (percent)
AOC-13 SB1 2-4	06B10794	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-13 SB1 2-4	06B10794	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-13 SB1 2-4	06B10794	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-13 SS1	06B10793	SOIL	NOT SPECIFIED	8260 dry weight
AOC-13 SS1	06B10793	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-13 SS1	06B10793	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-13 SS1	06B10793	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-13 SS1	06B10793	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-13 SS1	06B10793	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-13 SS1	06B10793	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp

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REPORT DATE 4/11/2006

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WALLINGFORD, CT 06492
ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96358
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AOC-13 SS1	06B10793	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-13 SS1	06B10793	SOIL	NOT SPECIFIED	etph dry weight
AOC-13 SS1	06B10793	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-13 SS1	06B10793	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-13 SS1	06B10793	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-13 SS1	06B10793	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-13 SS1	06B10793	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-13 SS1	06B10793	SOIL	NOT SPECIFIED	solids (percent)
AOC-13 SS1	06B10793	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-13 SS1	06B10793	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-13 SS1	06B10793	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-19-MW1 2-4	06B10791	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-19-MW1 2-4	06B10791	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-19-MW1 2-4	06B10791	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-19-MW1 2-4	06B10791	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-19-MW1 2-4	06B10791	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-19-MW1 2-4	06B10791	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-19-MW1 2-4	06B10791	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-19-MW1 2-4	06B10791	SOIL	NOT SPECIFIED	etph dry weight
AOC-19-MW1 2-4	06B10791	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-19-MW1 2-4	06B10791	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-19-MW1 2-4	06B10791	SOIL	NOT SPECIFIED	pah - sludge
AOC-19-MW1 2-4	06B10791	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-19-MW1 2-4	06B10791	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-19-MW1 2-4	06B10791	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-19-MW1 2-4	06B10791	SOIL	NOT SPECIFIED	solids (percent)
AOC-19-MW1 2-4	06B10791	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-19-MW1 2-4	06B10791	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-19-MW1 2-4	06B10791	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-19-SB3 2-4	06B10789	SOIL	NOT SPECIFIED	8260 dry weight
AOC-19-SB3 2-4	06B10789	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-19-SB3 2-4	06B10789	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-19-SB3 2-4	06B10789	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-19-SB3 2-4	06B10789	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-19-SB3 2-4	06B10789	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-19-SB3 2-4	06B10789	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-19-SB3 2-4	06B10789	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-19-SB3 2-4	06B10789	SOIL	NOT SPECIFIED	etph dry weight
AOC-19-SB3 2-4	06B10789	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-19-SB3 2-4	06B10789	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-19-SB3 2-4	06B10789	SOIL	NOT SPECIFIED	pah - sludge
AOC-19-SB3 2-4	06B10789	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp

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ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96358
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AOC-19-SB3 2-4	06B10789	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-19-SB3 2-4	06B10789	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-19-SB3 2-4	06B10789	SOIL	NOT SPECIFIED	solids (percent)
AOC-19-SB3 2-4	06B10789	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-19-SB3 2-4	06B10789	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-19-SB3 2-4	06B10789	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-2-SB1 5.5-6	06B10790	SOIL	NOT SPECIFIED	8260 dry weight
AOC-2-SB1 5.5-6	06B10790	SOIL	NOT SPECIFIED	etph dry weight
AOC-2-SB1 5.5-6	06B10790	SOIL	NOT SPECIFIED	pah - sludge
AOC-2-SB1 5.5-6	06B10790	SOIL	NOT SPECIFIED	solids (percent)
AOC-2-SS1	06B10788	SOIL	NOT SPECIFIED	8260 dry weight
AOC-2-SS1	06B10788	SOIL	NOT SPECIFIED	etph dry weight
AOC-2-SS1	06B10788	SOIL	NOT SPECIFIED	pah - sludge
AOC-2-SS1	06B10788	SOIL	NOT SPECIFIED	solids (percent)
AOC-24-MW1 4-6	06B10800	SOIL	NOT SPECIFIED	etph dry weight
AOC-24-MW1 4-6	06B10800	SOIL	NOT SPECIFIED	pah - sludge
AOC-24-MW1 4-6	06B10800	SOIL	NOT SPECIFIED	solids (percent)
AOC-5-SB1 2-4	06B10786	SOIL	NOT SPECIFIED	8260 dry weight
AOC-5-SB1 2-4	06B10786	SOIL	NOT SPECIFIED	etph dry weight
AOC-5-SB1 2-4	06B10786	SOIL	NOT SPECIFIED	pah - sludge
AOC-5-SB1 2-4	06B10786	SOIL	NOT SPECIFIED	solids (percent)
AOC-5-SB2 2-4	06B10785	SOIL	NOT SPECIFIED	8260 dry weight
AOC-5-SB2 2-4	06B10785	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-5-SB2 2-4	06B10785	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-5-SB2 2-4	06B10785	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-5-SB2 2-4	06B10785	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-5-SB2 2-4	06B10785	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-5-SB2 2-4	06B10785	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-5-SB2 2-4	06B10785	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-5-SB2 2-4	06B10785	SOIL	NOT SPECIFIED	etph dry weight
AOC-5-SB2 2-4	06B10785	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-5-SB2 2-4	06B10785	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-5-SB2 2-4	06B10785	SOIL	NOT SPECIFIED	pah - sludge
AOC-5-SB2 2-4	06B10785	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-5-SB2 2-4	06B10785	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-5-SB2 2-4	06B10785	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-5-SB2 2-4	06B10785	SOIL	NOT SPECIFIED	solids (percent)
AOC-5-SB2 2-4	06B10785	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-5-SB2 2-4	06B10785	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-5-SB2 2-4	06B10785	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-5-SS1	06B10787	SOIL	NOT SPECIFIED	8260 dry weight
AOC-5-SS1	06B10787	SOIL	NOT SPECIFIED	etph dry weight

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ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96358
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AOC-5-SS1	06B10787	SOIL	NOT SPECIFIED	pah - sludge
AOC-5-SS1	06B10787	SOIL	NOT SPECIFIED	solids (percent)
AOC-SA-M SB1 2-4	06B10796	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-SA-M SB1 2-4	06B10796	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-SA-M SB1 2-4	06B10796	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-SA-M SB1 2-4	06B10796	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-SA-M SB1 2-4	06B10796	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-SA-M SB1 2-4	06B10796	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-SA-M SB1 2-4	06B10796	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-SA-M SB1 2-4	06B10796	SOIL	NOT SPECIFIED	etph dry weight
AOC-SA-M SB1 2-4	06B10796	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-SA-M SB1 2-4	06B10796	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-SA-M SB1 2-4	06B10796	SOIL	NOT SPECIFIED	pah - sludge
AOC-SA-M SB1 2-4	06B10796	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-SA-M SB1 2-4	06B10796	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-SA-M SB1 2-4	06B10796	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-SA-M SB1 2-4	06B10796	SOIL	NOT SPECIFIED	solids (percent)
AOC-SA-M SB1 2-4	06B10796	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-SA-M SB1 2-4	06B10796	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-SA-M SB1 2-4	06B10796	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-SA-M-SB1 0-2	06B10795	SOIL	NOT SPECIFIED	8260 dry weight
AOC-SA-M-SB1 0-2	06B10795	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-SA-M-SB1 0-2	06B10795	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-SA-M-SB1 0-2	06B10795	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-SA-M-SB1 0-2	06B10795	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-SA-M-SB1 0-2	06B10795	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-SA-M-SB1 0-2	06B10795	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-SA-M-SB1 0-2	06B10795	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-SA-M-SB1 0-2	06B10795	SOIL	NOT SPECIFIED	etph dry weight
AOC-SA-M-SB1 0-2	06B10795	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-SA-M-SB1 0-2	06B10795	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-SA-M-SB1 0-2	06B10795	SOIL	NOT SPECIFIED	pah - sludge
AOC-SA-M-SB1 0-2	06B10795	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-SA-M-SB1 0-2	06B10795	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-SA-M-SB1 0-2	06B10795	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-SA-M-SB1 0-2	06B10795	SOIL	NOT SPECIFIED	solids (percent)
AOC-SA-M-SB1 0-2	06B10795	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-SA-M-SB1 0-2	06B10795	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-SA-M-SB1 0-2	06B10795	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp

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REPORT DATE 4/11/2006

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CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96358
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

Comments :

LIMS BATCH NO. : LIMS-96358

CASE NARRATIVE SUMMARY

IN METHOD SW826-6010 SOILS, THE MATRIX SPIKE RECOVERY IS OUTSIDE OF CON-TEST CONTROL LIMITS FOR AG,
CU AND SB. REDUCED RECOVERY ANTICIPATED FOR AG AND SB RESULTS. AG AND SB RESULTS MAY BE BIASED ON THE LOW SIDE. THE SAMPLE TO SPIKE RATIO FOR CU IS > 4:1, INCREASING VARIATION FROM ESTABLISHED CONTROL LIMITS IS ANTICIPATED. THIS IS ATTRIBUTED TO THE HOMOGENEITY OF SAMPLE.

IN METHOD 8260 SOIL FOR SAMPLES 06B10785 - 10787, THE REPORTED RESULTS FOR 1,4-DIOXANE, TETRAHYDROFURAN, AND METHYLENE CHLORIDE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 SOIL FOR SAMPLES 06B10788 - 10790 AND 10794 - 10799, THE REPORTED RESULTS FOR 1,4-DIOXANE, TETRAHYDROFURAN, TRICHLOROFLUOROMETHANE, AND METHYLENE CHLORIDE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 SOIL FOR SAMPLE 06B10793, THE REPORTED RESULTS FOR 1,4-DIOXANE, TETRAHYDROFURAN, BROMOMETHANE, AND METHYLENE CHLORIDE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 SOIL, THE LABORATORY FORTIFIED BLANK RECOVERY FOR TETRACHLOROETHENE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE HIGH SIDE.

IN METHOD 8260 SOIL FOR SAMPLE 06B10799, THE SURROGATE RECOVERY FOR 4-BROMOFLUOROBENZENE IS OUTSIDE OF CON-TEST CONTROL LIMITS DUE TO SAMPLE MATRIX INTERFERENCE. SAMPLE WAS RE-ANALYZED RESULTING IN THE SAME FAILING SURROGATE.

IN METHOD 8260 SOIL FOR SAMPLES 06B10798 - 10799, THE REPORTED RESULTS FOR TERT-BUTYLBENZENE, 1,2,4-TRIMETHYLBENZENE, SEC-BUTYLBENZENE, 1,3-DICHLOROBENZENE, P-ISOPROPYLTOLUENE, 1,4-DICHLOROBENZENE, N-BUTYLBENZENE, 1,2-DICHLOROBENZENE, 1,2-DIBROMO-3-CHLOROPROPANE, 1,2,4-TRICHLOROBENZENE, HEXACHLOROBUTADIENE, NAPHTHALENE, AND 1,2,3-TRICHLOROBENZENE ARE ESTIMATED. INTERNAL STANDARD AREA FOR 1,4-DICHLOROBENZENE-D4 DID NOT MEET METHOD SPECIFICATIONS. FOR ALL COMPOUNDS ASSOCIATED WITH THIS INTERNAL STANDARD, THE RESULTS ARE BIASED ON THE HIGH SIDE.

IN METHOD 8270 SOIL, FOR SAMPLE(S) 06B10797 AND 06B10798, SURROGATE CONCENTRATION WAS BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

IN METHOD 8270 SOIL, ONLY PAH COMPOUNDS WERE REQUESTED AND REPORTED.

IN METHOD ETPH SOIL, FOR SAMPLES 06B10787, 10797 AND 10790, THE SURROGATE CONCENTRATION WAS BELOW THE DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

IN METHOD ETPH SOIL, FOR SAMPLES 06B10794, 10799 AND 10800, THE SURROGATE RECOVERY WAS OUTSIDE OF CON-TEST CONTROL LIMITS DUE TO SAMPLE MATRIX INTERFERENCE. SAMPLES WERE RE-EXTRACTED WITH SIMILAR RESULTS.

THERE ARE NO OTHER ISSUES AFFECTING THE USABILITY OF THIS DATA.

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REPORT DATE 4/11/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96358
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

DETAILED CASE NARRATIVE

METHOD SW846-6010 SOIL

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 6010 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 6010 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM (ANALYSIS OF NON-VOLATILE METAL COMPONENTS IS NOT EXPECTED TO BE AFFECTED IN SAMPLES RECEIVED AT AMBIENT TEMPERATURES), UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 6010 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
INTERFERENCE CHECK STANDARDS (ICSA & ICSAB) VERIFIED INTER-ELEMENT SPECTRAL INTERFERENCE CORRECTIONS, WITH CONTROL LIMITS OF 80-120% FOR ALL ANALYTES, EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LABORATORY CONTROL SAMPLE RECOVERY FOR REQUIRED CT REASONABLE CONFIDENCE PROTOCOL (RCP) 6010 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS
THE 6010 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
ALL 6010 MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: A SAMPLE DUPLICATE AND MATRIX SPIKE WERE PERFORMED ON SAMPLE 06B10785. THE MATRIX SPIKE RECOVERY IS OUTSIDE OF CON-TEST CONTROL LIMITS FOR AG, CU AND SB. REDUCED RECOVERY ANTICIPATED FOR AG AND SB RESULTS. AG AND SB RESULTS MAY BE BIASED ON THE LOW SIDE. THE SAMPLE TO SPIKE RATIO FOR CU IS > 4:1, INCREASING VARIATION FROM ESTABLISHED CONTROL LIMITS IS ANTICIPATED. THIS IS ATTRIBUTED TO THE HOMOGENEITY OF SAMPLE.
ALL CT RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 6010 UNLESS NOTED BELOW: ALL RESULTS WERE REPORTED.
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW: ALL REQUESTED LIMITS WERE MET

METHOD SW846-7470A/7471A - SOIL

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 7470A/7471A UNLESS LISTED BELOW: NONE EXCEEDED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 7470A/7471A EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LABORATORY CONTROL SAMPLE RECOVERIES FOR RCP MERCURY ANALYSIS 7470A/7471A WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS
THE 7470A/7471A METHOD BLANK WAS NOT CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
ALL 7470A/7471A MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE REQUESTED AND/OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS SPECIFIED BELOW: ALL REPORTING LIMITS WERE MET

METHOD SW846 8260

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8260 UNLESS LISTED BELOW: NONE EXCEEDED

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CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96358
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

ALL SAMPLES FOR METHOD 8260 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW:
ALL PROPERLY PRESERVED
THE 8260 METHOD BLANK WAS NOT CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED.
ALL 8260 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW: NO DILUTIONS WERE PERFORMED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8260 EXCEPT AS LISTED BELOW:
IN METHOD 8260 SOIL FOR SAMPLES 06B10785 - 10787, THE REPORTED RESULTS FOR 1,4-DIOXANE, TETRAHYDROFURAN, AND METHYLENE CHLORIDE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.
IN METHOD 8260 SOIL FOR SAMPLES 06B10788 - 10790 AND 10794 - 10799, THE REPORTED RESULTS FOR 1,4-DIOXANE, TETRAHYDROFURAN, TRICHLOROFLUOROMETHANE, AND METHYLENE CHLORIDE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.
IN METHOD 8260 SOIL FOR SAMPLE 06B10793, THE REPORTED RESULTS FOR 1,4-DIOXANE, TETRAHYDROFURAN, BROMOMETHANE, AND METHYLENE CHLORIDE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.
LCS RECOVERIES FOR REQUIRED CT REASONABLE CONFIDENCE PROTOCOL (RCP) COMPOUNDS WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD EXCEPT FOR "DIFFICULT ANALYTES" WHERE RECOVERY CONTROL LIMITS OF 50-155% ARE USED AND/OR UNLESS LISTED BELOW:
DIFFICULT ANALYTES: ACETONE, BROMOMETHANE, DICHLORODIFLUOROMETHANE, 2-HEXANONE, HEXACHLOROBUTADIENE, MEK, MIBK, TRICHLOROFLUOROMETHANE, METHYLENE CHLORIDE, TERT-BUTYLBENZENE, TETRHYDROFURAN, MTBE, BUTYL BENZENE, CHLOROMETHANE, AND 2,2-DICHLOROPROPANE.
COMPOUNDS OUTSIDE OF CONTROL LIMITS:
IN METHOD 8260 SOIL, THE LABORATORY FORTIFIED BLANK RECOVERY FOR ACETONE, METHYL ETHYL KETONE, CARBON DISULFIDE, AND 2-HEXANONE IS OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THESE COMPOUNDS AND BIAS IS ON THE HIGH SIDE.
IN METHOD 8260 SOIL, THE LABORATORY FORTIFIED BLANK RECOVERY FOR TETRACHLOROETHENE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE HIGH SIDE.
ALL 8260 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
IN METHOD 8260 SOIL FOR SAMPLE 06B10799, THE SURROGATE RECOVERY FOR 4-BROMOFLUOROBENZENE IS OUTSIDE OF CON-TEST CONTROL LIMITS DUE TO SAMPLE MATRIX INTERFERENCE. SAMPLE WAS RE-ANALYZED RESULTING IN THE SAME FAILING SURROGATE.
ALL 8260 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
NONE REQUESTED AND/OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY.
ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8260 UNLESS NOTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR 2-ISOPROPYLTOLUENE WHICH IS CURRENTLY NOT PERFORMED AT THE LABORATORY.
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REPORTING LIMITS WERE MET.
TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW:
NOT REQUESTED

METHOD SW846 8270

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8270 UNLESS LISTED BELOW: NONE EXCEEDED

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WALLINGFORD, CT 06492
ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96358
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

ALL SAMPLES FOR METHOD 8270 WERE RECEIVED PRESERVED PROPERLY AT 4 DEGREES +/- 2 DEGREES C. IN THE PROPER CONTAINERS AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW:
ALL PROPERLY PRESERVED
THE 8270 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED. ALL 8270 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:

SAMPLE	DILUTION(S)	SAMPLE	DILUTION(S)
06B10785	X2	06B10786	X2
06B10787	X20	06B10788	X10
06B10795	X2	06B10797	X20
06B10798	X20		

TUNING, INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8270 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LCS SAMPLE RECOVERIES FOR REQUIRED RCP 8270 COMPOUNDS WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD, 40-140% FOR BASE/NEUTRALS AND 30-130% FOR ACIDS EXCEPT FOR "DIFFICULT ANALYTES" WHERE THE CONTROL LIMITS LISTED BELOW ARE USED AND/OR UNLESS LISTED BELOW:
DIFFICULT ANALYTES FOR SOIL:
10-130%: 2,4-DINITROPHENOL
20-130%: 4-CHLOROANILINE
30-130%: HEXACHLOROCYCLOPENTADIENE
NONE OUTSIDE OF CONTROL LIMITS
ALL 8270 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: FOR SAMPLE(S) 06B10797 AND 06B10798, SURROGATE CONCENTRATION WAS BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.
ALL 8270 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
NONE REQUESTED AND/OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY
ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8270 UNLESS LISTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR PENTACHLORONITROBENZENE AND 1,2,4,5-TETRACHLOROBENZENE WHICH ARE NOT CURRENTLY PERFORMED AT THE LABORATORY UNLESS LISTED BELOW: ONLY PAH COMPOUNDS WERE REQUESTED AND REPORTED.
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET EXCEPT FOR BENZO(K)FLUORANTHENE, PYRIDINE, INDENO(1,2,3-CD)PYRENE, AND BENZO(G,H,I)PERYLENE FOR THE MOST PROTECTIVE CRITERIA IN WATER SAMPLES AND SOIL EXTRACTS SINCE THE LABORATORY CANNOT ACHIEVE THE REQUIRED RCP CALIBRATION CRITERIA AT THESE LEVELS, UNLESS SPECIFIED BELOW: ALL OTHER REQUESTED REPORTING LIMITS ARE MET.
TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

CT ETPH METHOD - SOIL

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY THE CT ETPH METHOD UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR THE CT ETPH METHOD WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES +/- 2 DEGREES C. AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
THE CT ETPH METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR THE CT ETPH METHOD EXCEPT AS LISTED BELOW: ALL STANDARDS MET
RESPONSE FACTORS FOR ALL COMPONENT STANDARDS IN THE CURRENT CALIBRATION VERIFICATION WERE WITHIN 20% OF THE AVERAGE RESPONSE FACTOR UNLESS LISTED BELOW:
ALL WITHIN 20% - DISCRIMINATION CHECK PASSED

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WALLINGFORD, CT 06492
ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96358
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

LCS RECOVERY FOR CT ETPH WAS WITHIN CONTROL LIMITS UNLESS LISTED BELOW: WITHIN CONTROL LIMITS
THE SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS UNLESS LISTED BELOW:
FOR SAMPLES 06B10787, 10797 AND 10790, THE SURROGATE CONCENTRATION WAS BELOW THE DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.
FOR SAMPLES 06B10794, 10799 AND 10800, THE SURROGATE RECOVERY WAS OUTSIDE OF CON-TEST CONTROL LIMITS DUE TO SAMPLE MATRIX INTERFERENCE. SAMPLES WERE RE-EXTRACTED WITH SIMILAR RESULTS.
ETPH MS AND MSD RECOVERIES AND MATRIX SPIKE DUPLICATE RPD, IF REQUESTED IN THIS BATCH, WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
MS/MSD PERFORMED ON SAMPLE 06B10796.
ALL ETPH SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:

SAMPLE	DILUTION
06B10785	10X
06B10786	10X
06B10787	20X
06B10788	10X
'B10789	5X
JB10790	5X
06B10791	5X
06B10793	5X
06B10795	10X
06B10797	20X
06B10798	10X

ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET.

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

AIHA 100033
MASSACHUSETTS MA0100
CONNECTICUT PH-0567
NEW YORK ELAP/NELAP 10899
AIHA ELLAP (LEAD) 100033
NEW HAMPSHIRE NELAP 2516
VERMONT DOH (LEAD) No. LL015036
RHODE ISLAND (LIC. No. 112)
NEW JERSEY NELAP NJ MA007 (AIR)

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Tod Kopyscinski 4/11/06
SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra L. Slesinski
Quality Assurance Officer

Edward Denson
Technical Director

* See end of data tabulation for notes and comments pertaining to this sample

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-1 SB1 4-6
Sample ID : 06B10798
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/05/06	MFF	0.100			
Acrylonitrile	mg/kg dry wt	ND	04/05/06	MFF	0.020			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
2-Butanone (MEK)	mg/kg dry wt	ND	04/05/06	MFF	0.040			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/05/06	MFF	0.040			
n-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/05/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.020			
Chloroform	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
2-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

* = See end of report for comments and notes applying to this sample

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METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-1 SB1 4-6
Sample ID : 06B10798
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/05/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.020			
1,1-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.020			
Diisopropyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/05/06	MFF	0.100			
Ethyl Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/05/06	MFF	0.020			
Isopropylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.020			
MIBK	mg/kg dry wt	ND	04/05/06	MFF	0.020			
Naphthalene	mg/kg dry wt	ND	04/05/06	MFF	0.010			
n-Propylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	0.024	04/05/06	MFF	0.002			

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L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-1 SB1 4-6
Sample ID : 06B10798
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/05/06	MFF	0.010			
Toluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	0.010	04/05/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.010			
m + p Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-1-SB1 6-6
Sample ID : 06B10799
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/05/06	MFF	0.20			
Acrylonitrile	mg/kg dry wt	ND	04/05/06	MFF	0.040			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Bromobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Bromochloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Bromodichloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Bromoform	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Bromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.020			
2-Butanone (MEK)	mg/kg dry wt	ND	04/05/06	MFF	0.079			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/05/06	MFF	0.079			
n-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
sec-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
tert-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Carbon Disulfide	mg/kg dry wt	ND	04/05/06	MFF	0.012			
Carbon Tetrachloride	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Chlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Chlorodibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Chloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.040			
Chloroform	mg/kg dry wt	ND	04/05/06	MFF	0.008			
Chloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.020			
2-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
4-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.004			
1,2-Dibromoethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Dibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.004			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.004			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-1-SB1 6-6
Sample ID : 06B10799
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/05/06	MFF	0.020			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.040			
1,1-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.004			
1,2-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.004			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.008			
cis-1,2-Dichloroethylene	mg/kg dry wt	0.017	04/05/06	MFF	0.004			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
1,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.004			
1,3-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
2,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.004			
1,1-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Diethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.040			
Diisopropyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,4-Dioxane	mg/kg dry wt	ND	04/05/06	MFF	0.20			
Ethyl Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Hexachlorobutadiene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
2-Hexanone	mg/kg dry wt	ND	04/05/06	MFF	0.040			
Isopropylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
p-Isopropyltoluene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
MTBE	mg/kg dry wt	ND	04/05/06	MFF	0.008			
Methylene Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.040			
MIBK	mg/kg dry wt	ND	04/05/06	MFF	0.040			
Naphthalene	mg/kg dry wt	ND	04/05/06	MFF	0.020			
n-Propylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Styrene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.004			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Tetrachloroethylene	mg/kg dry wt	11.	04/05/06	MFF	0.004			

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-1-SB1 6-6

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10799

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/05/06	MFF	0.020			
Toluene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.004			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Trichloroethylene	mg/kg dry wt	8.6	04/05/06	MFF	0.004			
Trichlorofluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.020			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.004			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/05/06	MFF	0.020			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Vinyl Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.020			
m + p Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.008			
o-Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.004			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-1-SB3 0-2
Sample ID : 06B10797

Sampled : 3/29/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/05/06	MFF	0.084			
Acrylonitrile	mg/kg dry wt	ND	04/05/06	MFF	0.017			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Benzene	mg/kg dry wt	0.008	04/05/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.009			
2-Butanone (MEK)	mg/kg dry wt	ND	04/05/06	MFF	0.034			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/05/06	MFF	0.034			
n-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/05/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.017			
Chloroform	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.009			
2-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-1-SB3 0-2
Sample ID : 06B10797
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/05/06	MFF	0.009			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.017			
1,1-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.017			
Diisopropyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/05/06	MFF	0.084			
Ethyl Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/05/06	MFF	0.017			
Isopropylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	0.029	04/05/06	MFF	0.017			
MIBK	mg/kg dry wt	ND	04/05/06	MFF	0.017			
Naphthalene	mg/kg dry wt	0.023	04/05/06	MFF	0.003			
n-Propylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	0.002	04/05/06	MFF	0.002			

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-1-SB3 0-2

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10797

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/05/06	MFF	0.009			
Toluene	mg/kg dry wt	0.002	04/05/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.009			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/05/06	MFF	0.009			
1,2,4-Trimethylbenzene	mg/kg dry wt	0.003	04/05/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.009			
m + p Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-13 SB1 2-4
Sample ID : 06B10794
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/05/06	MFF	0.13			
Acrylonitrile	mg/kg dry wt	ND	04/05/06	MFF	0.025			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Bromobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Bromochloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Bromodichloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Bromoform	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Bromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.013			
2-Butanone (MEK)	mg/kg dry wt	ND	04/05/06	MFF	0.049			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/05/06	MFF	0.049			
n-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
sec-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
tert-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Carbon Disulfide	mg/kg dry wt	ND	04/05/06	MFF	0.008			
Carbon Tetrachloride	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Chlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Chlorodibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Chloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.025			
Chloroform	mg/kg dry wt	ND	04/05/06	MFF	0.005			
Chloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.013			
2-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
4-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,2-Dibromoethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Dibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-13 SB1 2-4
Sample ID : 06B10794
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/05/06	MFF	0.013			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.025			
1,1-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,2-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.005			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,3-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
2,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,1-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Diethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.025			
Diisopropyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,4-Dioxane	mg/kg dry wt	ND	04/05/06	MFF	0.13			
Ethyl Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Hexachlorobutadiene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
2-Hexanone	mg/kg dry wt	ND	04/05/06	MFF	0.025			
Isopropylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
p-Isopropyltoluene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
MTBE	mg/kg dry wt	ND	04/05/06	MFF	0.005			
Methylene Chloride	mg/kg dry wt	0.077	04/05/06	MFF	0.024			
MIBK	mg/kg dry wt	ND	04/05/06	MFF	0.025			
Naphthalene	mg/kg dry wt	ND	04/05/06	MFF	0.013			
n-Propylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Styrene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Tetrachloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.003			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-13 SB1 2-4

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10794

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/05/06	MFF	0.013			
Toluene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Trichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Trichlorofluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.013			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/05/06	MFF	0.013			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.003			
Vinyl Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.013			
m + p Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.005			
o-Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.003			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-13 SS1
Sample ID : 06B10793
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/05/06	MFF	0.089			
Acrylonitrile	mg/kg dry wt	ND	04/05/06	MFF	0.018			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.009			
2-Butanone (MEK)	mg/kg dry wt	ND	04/05/06	MFF	0.036			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/05/06	MFF	0.036			
n-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/05/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.018			
Chloroform	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.009			
2-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-13 SS1
Sample ID : 06B10793

Sampled : 3/29/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/05/06	MFF	0.009			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.018			
1,1-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.018			
Diisopropyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/05/06	MFF	0.089			
Ethyl Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/05/06	MFF	0.018			
Isopropylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.018			
MIBK	mg/kg dry wt	ND	04/05/06	MFF	0.018			
Naphthalene	mg/kg dry wt	ND	04/05/06	MFF	0.009			
n-Propylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-13 SS1
Sample ID : 06B10793
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/05/06	MFF	0.009			
Toluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.009			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/05/06	MFF	0.009			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.009			
m + p Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-19-SB3 2-4
Sample ID : 06B10789
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/04/06	MFF	0.11			
Acrylonitrile	mg/kg dry wt	ND	04/04/06	MFF	0.021			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Benzene	mg/kg dry wt	0.004	04/04/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromochloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromodichloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromoform	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.011			
2-Butanone (MEK)	mg/kg dry wt	ND	04/04/06	MFF	0.041			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/04/06	MFF	0.041			
n-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
sec-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
tert-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Carbon Disulfide	mg/kg dry wt	ND	04/04/06	MFF	0.007			
Carbon Tetrachloride	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Chlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Chlorodibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.021			
Chloroform	mg/kg dry wt	ND	04/04/06	MFF	0.005			
Chloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.011			
2-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
4-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dibromoethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Dibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			

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39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-19-SB3 2-4

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10789

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/04/06	MFF	0.011			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.021			
1,1-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.005			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,3-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
2,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Diethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.021			
Diisopropyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,4-Dioxane	mg/kg dry wt	ND	04/04/06	MFF	0.11			
Ethyl Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Hexachlorobutadiene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
2-Hexanone	mg/kg dry wt	ND	04/04/06	MFF	0.021			
Isopropylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
p-Isopropyltoluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
MTBE	mg/kg dry wt	ND	04/04/06	MFF	0.005			
Methylene Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.021			
MIBK	mg/kg dry wt	ND	04/04/06	MFF	0.021			
Naphthalene	mg/kg dry wt	ND	04/04/06	MFF	0.011			
n-Propylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Styrene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Tetrachloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-19-SB3 2-4
Sample ID : 06B10789
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/04/06	MFF	0.011			
Toluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Trichloroethylene	mg/kg dry wt	0.008	04/04/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.011			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/04/06	MFF	0.011			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Vinyl Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.011			
m + p Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.005			
o-Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit
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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-2-SB1 5.5-6

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10790

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/04/06	MFF	0.11			
Acrylonitrile	mg/kg dry wt	ND	04/04/06	MFF	0.021			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromochloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromodichloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromoform	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.011			
2-Butanone (MEK)	mg/kg dry wt	ND	04/04/06	MFF	0.041			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/04/06	MFF	0.041			
n-Butylbenzene	mg/kg dry wt	0.049	04/04/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	0.022	04/04/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	0.006	04/04/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Carbon Disulfide	mg/kg dry wt	ND	04/04/06	MFF	0.007			
Carbon Tetrachloride	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Chlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Chlorodibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.021			
Chloroform	mg/kg dry wt	ND	04/04/06	MFF	0.005			
Chloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.011			
2-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
4-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dibromoethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Dibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-2-SB1 5.5-6

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10790

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/04/06	MFF	0.011			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.021			
1,1-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.005			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,3-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
2,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Diethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.021			
Diisopropyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,4-Dioxane	mg/kg dry wt	ND	04/04/06	MFF	0.11			
Ethyl Benzene	mg/kg dry wt	0.002	04/04/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
2-Hexanone	mg/kg dry wt	ND	04/04/06	MFF	0.021			
Isopropylbenzene	mg/kg dry wt	0.007	04/04/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	0.013	04/04/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/04/06	MFF	0.005			
Methylene Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.021			
MIBK	mg/kg dry wt	ND	04/04/06	MFF	0.021			
Naphthalene	mg/kg dry wt	ND	04/04/06	MFF	0.011			
n-Propylbenzene	mg/kg dry wt	0.008	04/04/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Tetrachloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-2-SB1 5.5-6

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10790

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/04/06	MFF	0.011			
Toluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Trichloroethylene	mg/kg dry wt	0.035	04/04/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.011			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/04/06	MFF	0.011			
1,2,4-Trimethylbenzene	mg/kg dry wt	0.086	04/04/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	0.093	04/04/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.011			
m + p Xylene	mg/kg dry wt	0.007	04/04/06	MFF	0.004			
o-Xylene	mg/kg dry wt	0.005	04/04/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-2-SS1
Sample ID : 06B10788

Sampled : 3/29/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/04/06	MFF	0.059			
Acrylonitrile	mg/kg dry wt	ND	04/04/06	MFF	0.012			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Bromobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Bromochloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Bromodichloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Bromoform	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Bromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.006			
2-Butanone (MEK)	mg/kg dry wt	ND	04/04/06	MFF	0.024			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/04/06	MFF	0.024			
n-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
sec-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
tert-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/04/06	MFF	0.004			
Carbon Tetrachloride	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Chlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Chlorodibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.012			
Chloroform	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.006			
2-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
4-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,2-Dibromoethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.001			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-2-SS1

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10788

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/04/06	MFF	0.006			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.012			
1,1-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,2-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,3-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,1-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.012			
Diisopropyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/04/06	MFF	0.059			
Ethyl Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Hexachlorobutadiene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
2-Hexanone	mg/kg dry wt	ND	04/04/06	MFF	0.012			
Isopropylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
p-Isopropyltoluene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
MTBE	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Methylene Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.012			
MIBK	mg/kg dry wt	ND	04/04/06	MFF	0.012			
Naphthalene	mg/kg dry wt	ND	04/04/06	MFF	0.006			
n-Propylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Styrene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.001			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-2-SS1

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10788

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/04/06	MFF	0.006			
Toluene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Trichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Trichlorofluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.006			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/04/06	MFF	0.006			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Vinyl Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.006			
m + p Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
o-Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.001			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-5-SB1 2-4
Sample ID : 06B10786
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/04/06	MFF	0.073			
Acrylonitrile	mg/kg dry wt	ND	04/04/06	MFF	0.015			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.008			
2-Butanone (MEK)	mg/kg dry wt	ND	04/04/06	MFF	0.029			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/04/06	MFF	0.029			
n-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/04/06	MFF	0.005			
Carbon Tetrachloride	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.015			
Chloroform	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Chloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.008			
2-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-5-SB1 2-4
Sample ID : 06B10786
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/04/06	MFF	0.008			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.015			
1,1-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.015			
Diisopropyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/04/06	MFF	0.073			
Ethyl Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/04/06	MFF	0.015			
Isopropylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Methylene Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.015			
MIBK	mg/kg dry wt	ND	04/04/06	MFF	0.015			
Naphthalene	mg/kg dry wt	ND	04/04/06	MFF	0.008			
n-Propylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-5-SB1 2-4

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10786

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/04/06	MFF	0.008			
Toluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.008			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/04/06	MFF	0.008			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.008			
m + p Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
o-Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-5-SB2 2-4
Sample ID : 06B10785
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/04/06	MFF	0.053			
Acrylonitrile	mg/kg dry wt	ND	04/04/06	MFF	0.011			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.006			
2-Butanone (MEK)	mg/kg dry wt	ND	04/04/06	MFF	0.022			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/04/06	MFF	0.022			
n-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/04/06	MFF	0.004			
Carbon Tetrachloride	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.011			
Chloroform	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Chloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.006			
2-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-5-SB2 2-4
Sample ID : 06B10785
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/04/06	MFF	0.006			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.011			
1,1-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.011			
Diisopropyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/04/06	MFF	0.053			
Ethyl Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/04/06	MFF	0.011			
Isopropylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Methylene Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.011			
MIBK	mg/kg dry wt	ND	04/04/06	MFF	0.011			
Naphthalene	mg/kg dry wt	ND	04/04/06	MFF	0.006			
n-Propylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-5-SB2 2-4
Sample ID : 06B10785
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/04/06	MFF	0.006			
Toluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	0.002	04/04/06	MFF	0.001			
Trichlorofluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.006			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/04/06	MFF	0.006			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.006			
m + p Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
o-Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit
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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-5-SS1
Sample ID : 06B10787
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/04/06	MFF	0.10			
Acrylonitrile	mg/kg dry wt	ND	04/04/06	MFF	0.020			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.010			
2-Butanone (MEK)	mg/kg dry wt	ND	04/04/06	MFF	0.041			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/04/06	MFF	0.041			
n-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/04/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.020			
Chloroform	mg/kg dry wt	ND	04/04/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.010			
2-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

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L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-5-SS1
Sample ID : 06B10787
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/04/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.020			
1,1-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.020			
Diisopropyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/04/06	MFF	0.10			
Ethyl Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/04/06	MFF	0.020			
Isopropylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/04/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.020			
MIBK	mg/kg dry wt	ND	04/04/06	MFF	0.020			
Naphthalene	mg/kg dry wt	ND	04/04/06	MFF	0.010			
n-Propylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-5-SS1

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10787

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/04/06	MFF	0.010			
Toluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/04/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.010			
m + p Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit
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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SA-M-SB1 0-2
Sample ID : 06B10795
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/05/06	MFF	0.094			
Acrylonitrile	mg/kg dry wt	ND	04/05/06	MFF	0.019			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
2-Butanone (MEK)	mg/kg dry wt	ND	04/05/06	MFF	0.038			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/05/06	MFF	0.038			
n-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/05/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.019			
Chloroform	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
2-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SA-M-SB1 0-2
Sample ID : 06B10795
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/05/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.019			
1,1-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	0.006	04/05/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.019			
Diisopropyl Ether	mg/kg dry wt	ND	04/05/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/05/06	MFF	0.094			
Ethyl Benzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/05/06	MFF	0.019			
Isopropylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/05/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.019			
MIBK	mg/kg dry wt	ND	04/05/06	MFF	0.019			
Naphthalene	mg/kg dry wt	ND	04/05/06	MFF	0.010			
n-Propylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	0.021	04/05/06	MFF	0.002			

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SA-M-SB1 0-2
Sample ID : 06B10795
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/05/06	MFF	0.010			
Toluene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	0.034	04/05/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/05/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/05/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/05/06	MFF	0.010			
m + p Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/05/06	MFF	0.002			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-13 SB1 2-4
Sample ID : 06B10794 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	ND	04/02/06	SDT	0.67			

Field Sample # : AOC-13 SS1
Sample ID : 06B10793 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	ND	04/02/06	SDT	0.56			

Field Sample # : AOC-19-MW1 2-4
Sample ID : 06B10791 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	109.	04/02/06	SDT	0.59			

Field Sample # : AOC-19-SB3 2-4
Sample ID : 06B10789 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	19.7	04/02/06	SDT	0.60			

Field Sample # : AOC-5-SB2 2-4
Sample ID : *06B10785 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	12.7	04/02/06	SDT	0.55			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SA-M SB1 2-4

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10796 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/kg dry wt	ND	04/02/06	SDT	0.59			

Field Sample # : AOC-SA-M-SB1 0-2

Sample ID : 06B10795 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/kg dry wt	4.94	04/02/06	SDT	0.57			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-13 SB1 2-4

Sample ID : 06B10794 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	6.63			

Field Sample # : AOC-13 SS1

Sample ID : 06B10793 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	5.58			

Field Sample # : AOC-19-MW1 2-4

Sample ID : 06B10791 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	6.04	04/02/06	SDT	5.90			

Field Sample # : AOC-19-SB3 2-4

Sample ID : 06B10789 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	7.10	04/02/06	SDT	6.03			

Field Sample # : AOC-5-SB2 2-4

Sample ID : 06B10785 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	5.52			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SA-M SB1 2-4

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10796
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	5.85			

Field Sample # : AOC-SA-M-SB1 0-2

Sample ID : 06B10795
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	5.67			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-13 SB1 2-4

Sample ID : 06B10794 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	268.	04/02/06	SDT	0.66			

Field Sample # : AOC-13 SS1

Sample ID : 06B10793 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	132.	04/02/06	SDT	0.56			

Field Sample # : AOC-19-MW1 2-4

Sample ID : 06B10791 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	196.	04/02/06	SDT	0.59			

Field Sample # : AOC-19-SB3 2-4

Sample ID : 06B10789 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	148.	04/02/06	SDT	0.60			

Field Sample # : AOC-5-SB2 2-4

Sample ID : 06B10785 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	65.0	04/02/06	SDT	0.55			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-SA-M SB1 2-4

Sample ID : 06B10796 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Barium	mg/kg dry wt	116.	04/02/06	SDT	0.58			

Field Sample # : AOC-SA-M-SB1 0-2

Sample ID : 06B10795 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Barium	mg/kg dry wt	145.	04/02/06	SDT	0.57			

Analytical Method:
SW846 3050/6010
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Purchase Order No.:

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Date Received: 3/30/2006

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-13 SB1 2-4

Sample ID : 06B10794 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.84	04/02/06	SDT	0.33			

Field Sample # : AOC-13 SS1

Sample ID : 06B10793 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.56	04/02/06	SDT	0.28			

Field Sample # : AOC-19-MW1 2-4

Sample ID : 06B10791 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.45	04/02/06	SDT	0.30			

Field Sample # : AOC-19-SB3 2-4

Sample ID : 06B10789 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.52	04/02/06	SDT	0.30			

Field Sample # : AOC-5-SB2 2-4

Sample ID : 06B10785 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.37	04/02/06	SDT	0.28			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SA-M SB1 2-4
Sample ID : 06B10796
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Beryllium	mg/kg dry wt	0.96	04/02/06	SDT	0.29			

Field Sample # : AOC-SA-M-SB1 0-2
Sample ID : 06B10795
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Beryllium	mg/kg dry wt	0.50	04/02/06	SDT	0.28			

Analytical Method:
SW846 3050/6010
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Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-13 SB1 2-4

Sample ID : 06B10794 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.67			

Field Sample # : AOC-13 SS1

Sample ID : 06B10793 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.56			

Field Sample # : AOC-19-MW1 2-4

Sample ID : 06B10791 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.60			

Field Sample # : AOC-19-SB3 2-4

Sample ID : 06B10789 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.61			

Field Sample # : AOC-5-SB2 2-4

Sample ID : 06B10785 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.56			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SA-M SB1 2-4

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10796 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.59			

Field Sample # : AOC-SA-M-SB1 0-2

Sample ID : 06B10795 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.57			

Analytical Method:
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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-13 SB1 2-4
Sample ID : 06B10794 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	27.4	04/02/06	SDT	0.66			

Field Sample # : AOC-13 SS1
Sample ID : 06B10793 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	22.8	04/02/06	SDT	0.56			

Field Sample # : AOC-19-MW1 2-4
Sample ID : 06B10791 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	33.3	04/02/06	SDT	0.59			

Field Sample # : AOC-19-SB3 2-4
Sample ID : 06B10789 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	17.9	04/02/06	SDT	0.60			

Field Sample # : AOC-5-SB2 2-4
Sample ID : 06B10785 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	7.80	04/02/06	SDT	0.55			

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Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SA-M SB1 2-4

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10796 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/kg dry wt	14.2	04/02/06	SDT	0.58			

Field Sample # : AOC-SA-M-SB1 0-2

Sample ID : 06B10795 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/kg dry wt	19.7	04/02/06	SDT	0.57			

Analytical Method:
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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-13 SB1 2-4
Sample ID : 06B10794 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	29.2	04/02/06	SDT	0.66			

Field Sample # : AOC-13 SS1
Sample ID : 06B10793 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	90.5	04/02/06	SDT	0.56			

Field Sample # : AOC-19-MW1 2-4
Sample ID : 06B10791 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	2580	04/02/06	SDT	0.59			

Field Sample # : AOC-19-SB3 2-4
Sample ID : 06B10789 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	3710	04/02/06	SDT	0.60			

Field Sample # : AOC-5-SB2 2-4
Sample ID : *06B10785 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	1190	04/02/06	SDT	0.55			

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Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SA-M SB1 2-4

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10796 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Copper	mg/kg dry wt	37.9	04/02/06	SDT	0.58			

Field Sample # : AOC-SA-M-SB1 0-2

Sample ID : 06B10795 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Copper	mg/kg dry wt	410.	04/02/06	SDT	0.57			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-1 SB1 4-6

Sample ID : 06B10798 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	440	04/07/06	MDT	110.			

Field Sample # : AOC-1-SB1 6-6

Sample ID : 06B10799 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	18.	04/10/06	MDT	15.			

Field Sample # : AOC-1-SB3 0-2

Sample ID : 06B10797 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	1900	04/07/06	MDT	230.			

Field Sample # : AOC-13 SB1 2-4

Sample ID : 06B10794 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	16.	04/10/06	MDT	13.			

Field Sample # : AOC-13 SS1

Sample ID : 06B10793 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	130	04/07/06	MDT	56.			

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NM = Not Measured

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-19-MW1 2-4
Sample ID : 06B10791 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	200	04/10/06	MDT	59.			

Field Sample # : AOC-19-SB3 2-4
Sample ID : 06B10789 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	160	04/07/06	MDT	60.			

Field Sample # : AOC-2-SB1 5.5-6
Sample ID : 06B10790 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	290	04/07/06	MDT	63.			

Field Sample # : AOC-2-SS1
Sample ID : 06B10788 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	930	04/07/06	MDT	110.			

Field Sample # : AOC-24-MW1 4-6
Sample ID : 06B10800 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	91.	04/10/06	MDT	18.			

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-5-SB1 2-4

Sample ID : 06B10786 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	190	04/07/06	MDT	110.			

Field Sample # : AOC-5-SB2 2-4

Sample ID : 06B10785 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	590	04/06/06	MDT	110.			

Field Sample # : AOC-5-SS1

Sample ID : 06B10787 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	1600	04/07/06	MDT	450.			

Field Sample # : AOC-SA-M SB1 2-4

Sample ID : 06B10796 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	ND	04/10/06	MDT	12.			

Field Sample # : AOC-SA-M-SB1 0-2

Sample ID : 06B10795 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	210	04/10/06	MDT	110.			

RL = Reporting Limit

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Analytical Method:
Extractable TPH (CT ETPH)
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE AND ANALYZED BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION (GC/FID).

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-13 SB1 2-4

Sample ID : 06B10794 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.050	04/04/06	SY	0.006			

Field Sample # : AOC-13 SS1

Sample ID : 06B10793 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.384	04/04/06	SY	0.009			

Field Sample # : AOC-19-MW1 2-4

Sample ID : 06B10791 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.244	04/04/06	SY	0.009			

Field Sample # : AOC-19-SB3 2-4

Sample ID : 06B10789 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.092	04/04/06	SY	0.010			

Field Sample # : AOC-5-SB2 2-4

Sample ID : 06B10785 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.188	04/04/06	SY	0.007			

RL = Reporting Limit

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SA-M SB1 2-4

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10796 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	0.061	04/04/06	SY	0.007			

Field Sample # : AOC-SA-M-SB1 0-2

Sample ID : 06B10795 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	0.236	04/04/06	SY	0.009			

Analytical Method:
SW846 3050/7471
SAMPLES ARE DIGESTED WITH ACIDS AND THEN ANALYZED BY
COLD VAPOR (FLAMELESS) ATOMIC ABSORPTION SPECTROPHOTOMETRY

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-13 SB1 2-4
Sample ID : 06B10794 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	15.6	04/02/06	SDT	0.66			

Field Sample # : AOC-13 SS1
Sample ID : 06B10793 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	12.9	04/02/06	SDT	0.56			

Field Sample # : AOC-19-MW1 2-4
Sample ID : 06B10791 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	501.	04/02/06	SDT	0.59			

Field Sample # : AOC-19-SB3 2-4
Sample ID : 06B10789 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	762.	04/02/06	SDT	0.60			

Field Sample # : AOC-5-SB2 2-4
Sample ID : 06B10785 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	348.	04/02/06	SDT	0.55			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SA-M SB1 2-4

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10796
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nickel	mg/kg dry wt	16.1	04/02/06	SDT	0.58			

Field Sample # : AOC-SA-M-SB1 0-2

Sample ID : 06B10795
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nickel	mg/kg dry wt	98.6	04/02/06	SDT	0.57			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-1 SB1 4-6

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : *06B10798

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/08/06	BGL	3.63			
Acenaphthylene	mg/kg dry wt	3.96	04/08/06	BGL	3.63			
Anthracene	mg/kg dry wt	10.7	04/08/06	BGL	3.63			
Benzo(a)anthracene	mg/kg dry wt	36.0	04/08/06	BGL	3.63			
Benzo(a)pyrene	mg/kg dry wt	21.3	04/08/06	BGL	3.63			
Benzo(b)fluoranthene	mg/kg dry wt	26.7	04/08/06	BGL	3.63			
Benzo(g,h,i)perylene	mg/kg dry wt	10.8	04/08/06	BGL	3.63			
Benzo(k)fluoranthene	mg/kg dry wt	8.36	04/08/06	BGL	3.63			
Chrysene	mg/kg dry wt	33.0	04/08/06	BGL	3.63			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/08/06	BGL	3.63			
Fluoranthene	mg/kg dry wt	30.6	04/08/06	BGL	3.63			
Fluorene	mg/kg dry wt	ND	04/08/06	BGL	3.63			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	13.4	04/08/06	BGL	3.63			
2-Methylnaphthalene	mg/kg dry wt	ND	04/08/06	BGL	3.63			
Naphthalene	mg/kg dry wt	3.79	04/08/06	BGL	3.63			
Phenanthrene	mg/kg dry wt	24.8	04/08/06	BGL	3.63			
Pyrene	mg/kg dry wt	69.2	04/08/06	BGL	3.63			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-1-SB1 6-6
Sample ID : 06B10799

Sampled : 3/29/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/06/06	BGL	0.26			
Acenaphthylene	mg/kg dry wt	ND	04/06/06	BGL	0.26			
Anthracene	mg/kg dry wt	ND	04/06/06	BGL	0.26			
Benzo(a)anthracene	mg/kg dry wt	ND	04/06/06	BGL	0.26			
Benzo(a)pyrene	mg/kg dry wt	ND	04/06/06	BGL	0.26			
Benzo(b)fluoranthene	mg/kg dry wt	0.28	04/06/06	BGL	0.26			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/06/06	BGL	0.26			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/06/06	BGL	0.26			
Chrysene	mg/kg dry wt	ND	04/06/06	BGL	0.26			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/06/06	BGL	0.26			
Fluoranthene	mg/kg dry wt	0.54	04/06/06	BGL	0.26			
Fluorene	mg/kg dry wt	ND	04/06/06	BGL	0.26			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/06/06	BGL	0.26			
2-Methylnaphthalene	mg/kg dry wt	ND	04/06/06	BGL	0.26			
Naphthalene	mg/kg dry wt	ND	04/06/06	BGL	0.26			
Phenanthrene	mg/kg dry wt	ND	04/06/06	BGL	0.26			
Pyrene	mg/kg dry wt	0.46	04/06/06	BGL	0.26			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-1-SB3 0-2
Sample ID : *06B10797

Sampled : 3/29/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	22.9	04/08/06	BGL	3.80			
Acenaphthylene	mg/kg dry wt	6.28	04/08/06	BGL	3.80			
Anthracene	mg/kg dry wt	67.4	04/08/06	BGL	3.80			
Benzo(a)anthracene	mg/kg dry wt	56.9	04/08/06	BGL	3.80			
Benzo(a)pyrene	mg/kg dry wt	43.3	04/08/06	BGL	3.80			
Benzo(b)fluoranthene	mg/kg dry wt	56.2	04/08/06	BGL	3.80			
Benzo(g,h,i)perylene	mg/kg dry wt	20.5	04/08/06	BGL	3.80			
Benzo(k)fluoranthene	mg/kg dry wt	19.4	04/08/06	BGL	3.80			
Chrysene	mg/kg dry wt	52.6	04/08/06	BGL	3.80			
Dibenz(a,h)anthracene	mg/kg dry wt	7.32	04/08/06	BGL	3.80			
Fluoranthene	mg/kg dry wt	226.	04/08/06	BGL	3.80			
Fluorene	mg/kg dry wt	37.3	04/08/06	BGL	3.80			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	24.3	04/08/06	BGL	3.80			
2-Methylnaphthalene	mg/kg dry wt	23.7	04/08/06	BGL	3.80			
Naphthalene	mg/kg dry wt	38.7	04/08/06	BGL	3.80			
Phenanthrene	mg/kg dry wt	286.	04/08/06	BGL	3.80			
Pyrene	mg/kg dry wt	197.	04/08/06	BGL	3.80			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-19-MW1 2-4

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10791

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
Acenaphthylene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
Anthracene	mg/kg dry wt	0.27	04/05/06	BGL	0.20			
Benzo(a)anthracene	mg/kg dry wt	0.97	04/05/06	BGL	0.20			
Benzo(a)pyrene	mg/kg dry wt	0.92	04/05/06	BGL	0.20			
Benzo(b)fluoranthene	mg/kg dry wt	1.24	04/05/06	BGL	0.20			
Benzo(g,h,i)perylene	mg/kg dry wt	0.56	04/05/06	BGL	0.20			
Benzo(k)fluoranthene	mg/kg dry wt	0.43	04/05/06	BGL	0.20			
Chrysene	mg/kg dry wt	0.99	04/05/06	BGL	0.20			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
Fluoranthene	mg/kg dry wt	1.73	04/05/06	BGL	0.20			
Fluorene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	0.63	04/05/06	BGL	0.20			
2-Methylnaphthalene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
Naphthalene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
Phenanthrene	mg/kg dry wt	1.21	04/05/06	BGL	0.20			
Pyrene	mg/kg dry wt	1.73	04/05/06	BGL	0.20			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-19-SB3 2-4

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10789

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	0.22	04/05/06	BGL	0.20			
Acenaphthylene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Anthracene	mg/kg dry wt	0.45	04/05/06	BGL	0.20			
Benzo(a)anthracene	mg/kg dry wt	1.04	04/05/06	BGL	0.20			
Benzo(a)pyrene	mg/kg dry wt	1.00	04/05/06	BGL	0.20			
Benzo(b)fluoranthene	mg/kg dry wt	1.22	04/05/06	BGL	0.20			
Benzo(g,h,i)perylene	mg/kg dry wt	0.62	04/05/06	BGL	0.20			
Benzo(k)fluoranthene	mg/kg dry wt	0.46	04/05/06	BGL	0.20			
Chrysene	mg/kg dry wt	1.06	04/05/06	BGL	0.20			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Fluoranthene	mg/kg dry wt	2.38	04/05/06	BGL	0.20			
Fluorene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	0.62	04/05/06	BGL	0.20			
2-Methylnaphthalene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Naphthalene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Phenanthrene	mg/kg dry wt	2.33	04/05/06	BGL	0.20			
Pyrene	mg/kg dry wt	2.44	04/05/06	BGL	0.20			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-2-SB1 5.5-6

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10790

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Acenaphthylene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Anthracene	mg/kg dry wt	0.24	04/05/06	BGL	0.21			
Benzo(a)anthracene	mg/kg dry wt	1.34	04/05/06	BGL	0.21			
Benzo(a)pyrene	mg/kg dry wt	1.32	04/05/06	BGL	0.21			
Benzo(b)fluoranthene	mg/kg dry wt	1.71	04/05/06	BGL	0.21			
Benzo(g,h,i)perylene	mg/kg dry wt	0.76	04/05/06	BGL	0.21			
Benzo(k)fluoranthene	mg/kg dry wt	0.63	04/05/06	BGL	0.21			
Chrysene	mg/kg dry wt	1.32	04/05/06	BGL	0.21			
Dibenz(a,h)anthracene	mg/kg dry wt	0.26	04/05/06	BGL	0.21			
Fluoranthene	mg/kg dry wt	1.82	04/05/06	BGL	0.21			
Fluorene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	0.86	04/05/06	BGL	0.21			
2-Methylnaphthalene	mg/kg dry wt	1.12	04/05/06	BGL	0.21			
Naphthalene	mg/kg dry wt	0.56	04/05/06	BGL	0.21			
Phenanthrene	mg/kg dry wt	0.71	04/05/06	BGL	0.21			
Pyrene	mg/kg dry wt	1.86	04/05/06	BGL	0.21			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-2-SS1

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10788

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/08/06	BGL	1.81			
Acenaphthylene	mg/kg dry wt	3.59	04/08/06	BGL	1.80			
Anthracene	mg/kg dry wt	6.24	04/08/06	BGL	1.80			
Benzo(a)anthracene	mg/kg dry wt	21.6	04/08/06	BGL	1.80			
Benzo(a)pyrene	mg/kg dry wt	15.3	04/08/06	BGL	1.80			
Benzo(b)fluoranthene	mg/kg dry wt	23.7	04/08/06	BGL	1.80			
Benzo(g,h,i)perylene	mg/kg dry wt	8.49	04/08/06	BGL	1.80			
Benzo(k)fluoranthene	mg/kg dry wt	9.69	04/08/06	BGL	1.80			
Chrysene	mg/kg dry wt	23.1	04/08/06	BGL	1.80			
Dibenz(a,h)anthracene	mg/kg dry wt	3.43	04/08/06	BGL	1.80			
Fluoranthene	mg/kg dry wt	35.5	04/08/06	BGL	1.80			
Fluorene	mg/kg dry wt	1.85	04/08/06	BGL	1.80			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	10.3	04/08/06	BGL	1.80			
2-Methylnaphthalene	mg/kg dry wt	ND	04/08/06	BGL	1.81			
Naphthalene	mg/kg dry wt	ND	04/08/06	BGL	1.81			
Phenanthrene	mg/kg dry wt	25.0	04/08/06	BGL	1.80			
Pyrene	mg/kg dry wt	41.3	04/08/06	BGL	1.80			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-24-MW1 4-6

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10800

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/06/06	BGL	0.30			
Acenaphthylene	mg/kg dry wt	ND	04/06/06	BGL	0.30			
Anthracene	mg/kg dry wt	ND	04/06/06	BGL	0.30			
Benzo(a)anthracene	mg/kg dry wt	ND	04/06/06	BGL	0.30			
Benzo(a)pyrene	mg/kg dry wt	ND	04/06/06	BGL	0.30			
Benzo(b)fluoranthene	mg/kg dry wt	ND	04/06/06	BGL	0.30			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/06/06	BGL	0.30			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/06/06	BGL	0.30			
Chrysene	mg/kg dry wt	ND	04/06/06	BGL	0.30			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/06/06	BGL	0.30			
Fluoranthene	mg/kg dry wt	ND	04/06/06	BGL	0.30			
Fluorene	mg/kg dry wt	ND	04/06/06	BGL	0.30			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/06/06	BGL	0.30			
2-Methylnaphthalene	mg/kg dry wt	ND	04/06/06	BGL	0.30			
Naphthalene	mg/kg dry wt	ND	04/06/06	BGL	0.30			
Phenanthrene	mg/kg dry wt	ND	04/06/06	BGL	0.30			
Pyrene	mg/kg dry wt	ND	04/06/06	BGL	0.30			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-5-SB1 2-4
Sample ID : 06B10786
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/06/06	BGL	0.38			
Acenaphthylene	mg/kg dry wt	0.80	04/06/06	BGL	0.37			
Anthracene	mg/kg dry wt	1.72	04/06/06	BGL	0.37			
Benzo(a)anthracene	mg/kg dry wt	3.96	04/06/06	BGL	0.37			
Benzo(a)pyrene	mg/kg dry wt	3.95	04/06/06	BGL	0.37			
Benzo(b)fluoranthene	mg/kg dry wt	6.16	04/06/06	BGL	0.37			
Benzo(g,h,i)perylene	mg/kg dry wt	2.11	04/06/06	BGL	0.37			
Benzo(k)fluoranthene	mg/kg dry wt	2.20	04/06/06	BGL	0.37			
Chrysene	mg/kg dry wt	4.12	04/06/06	BGL	0.37			
Dibenz(a,h)anthracene	mg/kg dry wt	0.76	04/06/06	BGL	0.37			
Fluoranthene	mg/kg dry wt	8.75	04/06/06	BGL	0.37			
Fluorene	mg/kg dry wt	1.00	04/06/06	BGL	0.37			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	2.52	04/06/06	BGL	0.37			
2-Methylnaphthalene	mg/kg dry wt	ND	04/06/06	BGL	0.38			
Naphthalene	mg/kg dry wt	ND	04/06/06	BGL	0.38			
Phenanthrene	mg/kg dry wt	7.61	04/06/06	BGL	0.37			
Pyrene	mg/kg dry wt	8.74	04/06/06	BGL	0.37			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-5-SB2 2-4

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10785

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/06/06	BGL	0.37			
Acenaphthylene	mg/kg dry wt	4.93	04/06/06	BGL	0.37			
Anthracene	mg/kg dry wt	3.30	04/06/06	BGL	0.37			
Benzo(a)anthracene	mg/kg dry wt	19.4	04/06/06	BGL	0.37			
Benzo(a)pyrene	mg/kg dry wt	16.6	04/06/06	BGL	0.37			
Benzo(b)fluoranthene	mg/kg dry wt	27.1	04/06/06	BGL	0.37			
Benzo(g,h,i)perylene	mg/kg dry wt	5.48	04/06/06	BGL	0.37			
Benzo(k)fluoranthene	mg/kg dry wt	7.48	04/06/06	BGL	0.37			
Chrysene	mg/kg dry wt	21.9	04/06/06	BGL	0.37			
Dibenz(a,h)anthracene	mg/kg dry wt	2.38	04/06/06	BGL	0.37			
Fluoranthene	mg/kg dry wt	33.1	04/06/06	BGL	0.37			
Fluorene	mg/kg dry wt	2.03	04/06/06	BGL	0.37			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	7.40	04/06/06	BGL	0.37			
2-Methylnaphthalene	mg/kg dry wt	0.53	04/06/06	BGL	0.37			
Naphthalene	mg/kg dry wt	0.63	04/06/06	BGL	0.37			
Phenanthrene	mg/kg dry wt	16.0	04/06/06	BGL	0.37			
Pyrene	mg/kg dry wt	38.7	04/06/06	BGL	0.37			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-5-SS1
Sample ID : 06B10787
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/06/06	BGL	3.77			
Acenaphthylene	mg/kg dry wt	ND	04/06/06	BGL	3.77			
Anthracene	mg/kg dry wt	5.86	04/06/06	BGL	3.77			
Benzo(a)anthracene	mg/kg dry wt	19.1	04/06/06	BGL	3.77			
Benzo(a)pyrene	mg/kg dry wt	13.8	04/06/06	BGL	3.77			
Benzo(b)fluoranthene	mg/kg dry wt	19.1	04/06/06	BGL	3.77			
Benzo(g,h,i)perylene	mg/kg dry wt	6.03	04/06/06	BGL	3.77			
Benzo(k)fluoranthene	mg/kg dry wt	8.12	04/06/06	BGL	3.77			
Chrysene	mg/kg dry wt	21.3	04/06/06	BGL	3.77			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/06/06	BGL	3.77			
Fluoranthene	mg/kg dry wt	32.1	04/06/06	BGL	3.77			
Fluorene	mg/kg dry wt	ND	04/06/06	BGL	3.77			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	6.57	04/06/06	BGL	3.77			
2-Methylnaphthalene	mg/kg dry wt	ND	04/06/06	BGL	3.77			
Naphthalene	mg/kg dry wt	ND	04/06/06	BGL	3.77			
Phenanthrene	mg/kg dry wt	26.0	04/06/06	BGL	3.77			
Pyrene	mg/kg dry wt	37.7	04/06/06	BGL	3.77			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SA-M SB1 2-4

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10796

Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
Acenaphthylene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
Anthracene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
Benzo(a)anthracene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
Benzo(a)pyrene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
Benzo(b)fluoranthene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
Chrysene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
Fluoranthene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
Fluorene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
2-Methylnaphthalene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
Naphthalene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
Phenanthrene	mg/kg dry wt	ND	04/05/06	BGL	0.20			
Pyrene	mg/kg dry wt	ND	04/05/06	BGL	0.20			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SA-M-SB1 0-2
Sample ID : 06B10795
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96358
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/05/06	BGL	0.38			
Acenaphthylene	mg/kg dry wt	ND	04/05/06	BGL	0.38			
Anthracene	mg/kg dry wt	ND	04/05/06	BGL	0.38			
Benzo(a)anthracene	mg/kg dry wt	1.09	04/05/06	BGL	0.38			
Benzo(a)pyrene	mg/kg dry wt	1.12	04/05/06	BGL	0.38			
Benzo(b)fluoranthene	mg/kg dry wt	1.43	04/05/06	BGL	0.38			
Benzo(g,h,i)perylene	mg/kg dry wt	0.62	04/05/06	BGL	0.38			
Benzo(k)fluoranthene	mg/kg dry wt	0.64	04/05/06	BGL	0.38			
Chrysene	mg/kg dry wt	1.15	04/05/06	BGL	0.38			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/05/06	BGL	0.38			
Fluoranthene	mg/kg dry wt	1.86	04/05/06	BGL	0.38			
Fluorene	mg/kg dry wt	ND	04/05/06	BGL	0.38			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	0.72	04/05/06	BGL	0.38			
2-Methylnaphthalene	mg/kg dry wt	ND	04/05/06	BGL	0.38			
Naphthalene	mg/kg dry wt	ND	04/05/06	BGL	0.38			
Phenanthrene	mg/kg dry wt	1.02	04/05/06	BGL	0.38			
Pyrene	mg/kg dry wt	1.90	04/05/06	BGL	0.38			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-13 SB1 2-4

Sample ID : 06B10794 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	138.	04/02/06	SDT	1.99			

Field Sample # : AOC-13 SS1

Sample ID : 06B10793 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	75.6	04/02/06	SDT	1.67			

Field Sample # : AOC-19-MW1 2-4

Sample ID : 06B10791 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	234.	04/02/06	SDT	1.77			

Field Sample # : AOC-19-SB3 2-4

Sample ID : 06B10789 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	209.	04/02/06	SDT	1.81			

Field Sample # : AOC-5-SB2 2-4

Sample ID : 06B10785 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	107.	04/02/06	SDT	1.65			

RL = Reporting Limit

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SA-M SB1 2-4

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10796 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/kg dry wt	20.1	04/02/06	SDT	1.75			

Field Sample # : AOC-SA-M-SB1 0-2

Sample ID : 06B10795 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/kg dry wt	162.	04/02/06	SDT	1.70			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-13 SB1 2-4
Sample ID : 06B10794 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	5.30			

Field Sample # : AOC-13 SS1
Sample ID : 06B10793 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	4.47			

Field Sample # : AOC-19-MW1 2-4
Sample ID : 06B10791 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	4.73			

Field Sample # : AOC-19-SB3 2-4
Sample ID : 06B10789 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	4.83			

Field Sample # : AOC-5-SB2 2-4
Sample ID : *06B10785 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	4.41			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-SA-M SB1 2-4

Sample ID : 06B10796 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	4.68			

Field Sample # : AOC-SA-M-SB1 0-2

Sample ID : 06B10795 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	4.54			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-13 SB1 2-4

Sample ID : 06B10794 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	6.63			

Field Sample # : AOC-13 SS1

Sample ID : 06B10793 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	5.58			

Field Sample # : AOC-19-MW1 2-4

Sample ID : 06B10791 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	5.91			

Field Sample # : AOC-19-SB3 2-4

Sample ID : 06B10789 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	6.04			

Field Sample # : AOC-5-SB2 2-4

Sample ID : 06B10785 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	5.52			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SA-M SB1 2-4

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10796 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	5.85			

Field Sample # : AOC-SA-M-SB1 0-2

Sample ID : 06B10795 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	5.67			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-1 SB1 4-6
Sample ID : 06B10798 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	91.9	04/04/06	CRM				

Field Sample # : AOC-1-SB1 6-6
Sample ID : 06B10799 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	64.9	04/04/06	CRM				

Field Sample # : AOC-1-SB3 0-2
Sample ID : 06B10797 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	87.8	04/04/06	CRM				

Field Sample # : AOC-13 SB1 2-4
Sample ID : 06B10794 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	75.5	04/04/06	CRM				

Field Sample # : AOC-13 SS1
Sample ID : 06B10793 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	89.7	04/04/06	CRM				

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Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-19-MW1 2-4

Sample ID : 06B10791 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	84.7	04/04/06	CRM				

Field Sample # : AOC-19-SB3 2-4

Sample ID : 06B10789 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	82.9	04/04/06	CRM				

Field Sample # : AOC-2-SB1 5.5-6

Sample ID : 06B10790 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	80.0	04/04/06	CRM				

Field Sample # : AOC-2-SS1

Sample ID : 06B10788 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	92.5	04/04/06	CRM				

Field Sample # : AOC-24-MW1 4-6

Sample ID : 06B10800 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	56.0	04/04/06	CRM				

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-5-SB1 2-4

Sample ID : 06B10786 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	89.4	04/04/06	CRM				

Field Sample # : AOC-5-SB2 2-4

Sample ID : 06B10785 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	90.7	04/04/06	CRM				

Field Sample # : AOC-5-SS1

Sample ID : 06B10787 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	88.5	04/04/06	CRM				

Field Sample # : AOC-SA-M SB1 2-4

Sample ID : 06B10796 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	85.6	04/04/06	CRM				

Field Sample # : AOC-SA-M-SB1 0-2

Sample ID : 06B10795 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	88.3	04/04/06	CRM				

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Analytical Method:
SM 2540G
PERCENT OF SAMPLE REMAINING AFTER DRYING OVERNIGHT AT 103-105 DEGREES CENTIGRADE.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-13 SB1 2-4

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10794 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.98			

Field Sample # : AOC-13 SS1
Sample ID : 06B10793 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.35			

Field Sample # : AOC-19-MW1 2-4
Sample ID : 06B10791 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.55			

Field Sample # : AOC-19-SB3 2-4
Sample ID : 06B10789 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.62			

Field Sample # : AOC-5-SB2 2-4
Sample ID : 06B10785 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.31			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-SA-M SB1 2-4

Sample ID : 06B10796 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.51			

Field Sample # : AOC-SA-M-SB1 0-2

Sample ID : 06B10795 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.40			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-13 SB1 2-4
Sample ID : 06B10794 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	57.2	04/02/06	SDT	6.62			

Field Sample # : AOC-13 SS1
Sample ID : 06B10793 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	50.1	04/02/06	SDT	5.58			

Field Sample # : AOC-19-MW1 2-4
Sample ID : 06B10791 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	29.5	04/02/06	SDT	5.90			

Field Sample # : AOC-19-SB3 2-4
Sample ID : 06B10789 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	33.6	04/02/06	SDT	6.03			

Field Sample # : AOC-5-SB2 2-4
Sample ID : 06B10785 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	28.7	04/02/06	SDT	5.51			

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Purchase Order No.:

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Date Received: 3/30/2006
Field Sample # : AOC-SA-M SB1 2-4

LIMS-BAT #: LIMS-96358
Job Number: 60004878

Sample ID : 06B10796 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Vanadium	mg/kg dry wt	38.0	04/02/06	SDT	5.84			

Field Sample # : AOC-SA-M-SB1 0-2

Sample ID : 06B10795 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Vanadium	mg/kg dry wt	41.4	04/02/06	SDT	5.66			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-13 SB1 2-4
Sample ID : 06B10794 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	109.	04/02/06	SDT	1.32			

Field Sample # : AOC-13 SS1
Sample ID : 06B10793 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	95.4	04/02/06	SDT	1.12			

Field Sample # : AOC-19-MW1 2-4
Sample ID : 06B10791 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	778.	04/02/06	SDT	1.18			

Field Sample # : AOC-19-SB3 2-4
Sample ID : 06B10789 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	800.	04/02/06	SDT	1.21			

Field Sample # : AOC-5-SB2 2-4
Sample ID : 06B10785 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	435.	04/02/06	SDT	1.10			

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96358
Job Number: 60004878

Field Sample # : AOC-SA-M SB1 2-4

Sample ID : 06B10796 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Zinc	mg/kg dry wt	179.	04/02/06	SDT	1.17			

Field Sample # : AOC-SA-M-SB1 0-2

Sample ID : 06B10795 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Zinc	mg/kg dry wt	283.	04/02/06	SDT	1.13			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

RL = Reporting Limit
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NM = Not Measured
* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96358
Job Number: 60004878

The following notes were attached to the reported analysis :

Sample ID: * 06B10785
Analysis: Silver

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

Sample ID: * 06B10785
Analysis: Copper

SAMPLE TO SPIKE RATIO GREATER THAN OR EQUAL TO 4:1. UNUSUALLY HIGH OR LOW RECOVERY LIKELY TO BE AN ARTIFACT OF ORDERS OF MAGNITUDE DIFFERENCE BETWEEN SAMPLE AND SPIKING LEVEL AND/OR NON-HOMOGENEITY OF THE SAMPLE.

Sample ID: * 06B10785
Analysis: Antimony

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

Sample ID: * 06B10797
Analysis: pah - sludge

SURROGATE CONCENTRATION BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

Sample ID: * 06B10798
Analysis: pah - sludge

SURROGATE CONCENTRATION BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

** END OF REPORT **

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96358

QC Batch Number: GC/FID-15225

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10785					
	Terphenyl	Surrogate Recovery	116.1	%	50-150
06B10786					
	Extractable TPH (ETPH)	Sample Amount	188.8	mg/kg dry weig	
		Duplicate Value	407.3	mg/kg dry weig	
		Duplicate RPD	73.3	%	
	Terphenyl	Surrogate Recovery	65.7	%	50-150
06B10787					
	Terphenyl	Surrogate Recovery	N.M.	%	50-150
06B10788					
	Terphenyl	Surrogate Recovery	106.0	%	50-150
06B10789					
	Terphenyl	Surrogate Recovery	51.0	%	50-150
06B10790					
	Terphenyl	Surrogate Recovery	N.M.	%	50-150
06B10791					
	Terphenyl	Surrogate Recovery	61.5	%	50-150
06B10793					
	Terphenyl	Surrogate Recovery	65.2	%	50-150
06B10794					
	Terphenyl	Surrogate Recovery	45.9	%	50-150
06B10795					
	Terphenyl	Surrogate Recovery	81.8	%	50-150
06B10796					
	Extractable TPH (ETPH)	Sample Amount	<12.	mg/kg dry weig	
		Matrix Spk Amt Added	38.9	mg/kg dry weig	
		MS Amt Measured	27.4	mg/kg dry weig	
		Matrix Spike % Rec.	70.3	%	50-150
		MSD Amount Added	38.9	mg/kg dry weig	
		MSD Amt Measured	30.5	mg/kg dry weig	
		MSD % Recovery	78.2	%	50-150
		MSD Range	7.9	units	
		MS Duplicate RPD	10.6	%	0-30
	Terphenyl	Surrogate Recovery	50.4	%	50-150
06B10797					
	Terphenyl	Surrogate Recovery	N.M.	%	50-150
06B10798					
	Terphenyl	Surrogate Recovery	90.2	%	50-150
06B10799					
	Terphenyl	Surrogate Recovery	32.2	%	50-150
06B10800					
	Terphenyl	Surrogate Recovery	7.9	%	50-150
BLANK-86741					
	Extractable TPH (ETPH)	Blank	<10.	mg/kg dry weig	

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QC SUMMARY REPORT

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96358

QC Batch Number: GC/FID-15225

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50500					
	Extractable TPH (ETPH)	Lab Fort Blank Amt.	33.3	mg/kg dry weig	
		Lab Fort Blk. Found	21.6	mg/kg dry weig	
		Lab Fort Blk. % Rec.	64.8	%	60-120

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QC SUMMARY REPORT

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BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96358

QC Batch Number: GCMS/SEMI-8072

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10785					
	Phenol-d6	Surrogate Recovery	64.8	%	30-130
	Nitrobenzene-d5	Surrogate Recovery	73.9	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	78.5	%	30-130
	2,4,6-Tribromophenol	Surrogate Recovery	59.2	%	30-130
	Terphenyl-d14	Surrogate Recovery	87.6	%	30-130
	2-Fluorophenol	Surrogate Recovery	64.2	%	30-130
06B10786					
	Phenol-d6	Surrogate Recovery	60.4	%	30-130
	Nitrobenzene-d5	Surrogate Recovery	97.0	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	72.8	%	30-130
	2,4,6-Tribromophenol	Surrogate Recovery	54.8	%	30-130
	Terphenyl-d14	Surrogate Recovery	77.6	%	30-130
	2-Fluorophenol	Surrogate Recovery	57.9	%	30-130
06B10787					
	Phenol-d6	Surrogate Recovery	57.0	%	30-130
	Nitrobenzene-d5	Surrogate Recovery	64.6	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	78.6	%	30-130
	2,4,6-Tribromophenol	Surrogate Recovery	55.3	%	30-130
	Terphenyl-d14	Surrogate Recovery	104.2	%	30-130
	2-Fluorophenol	Surrogate Recovery	74.0	%	30-130
06B10788					
	Phenol-d6	Surrogate Recovery	44.0	%	30-130
	Nitrobenzene-d5	Surrogate Recovery	56.9	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	53.8	%	30-130
	2,4,6-Tribromophenol	Surrogate Recovery	49.2	%	30-130
	Terphenyl-d14	Surrogate Recovery	83.5	%	30-130
	2-Fluorophenol	Surrogate Recovery	58.0	%	30-130
06B10789					
	Phenol-d6	Surrogate Recovery	56.2	%	30-130
	Nitrobenzene-d5	Surrogate Recovery	62.4	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	57.6	%	30-130
	2,4,6-Tribromophenol	Surrogate Recovery	51.6	%	30-130
	Terphenyl-d14	Surrogate Recovery	70.3	%	30-130
	2-Fluorophenol	Surrogate Recovery	54.2	%	30-130
06B10790					
	Phenol-d6	Surrogate Recovery	47.5	%	30-130
	Nitrobenzene-d5	Surrogate Recovery	60.7	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	45.7	%	30-130
	2,4,6-Tribromophenol	Surrogate Recovery	48.2	%	30-130
	Terphenyl-d14	Surrogate Recovery	53.4	%	30-130
	2-Fluorophenol	Surrogate Recovery	49.3	%	30-130
06B10791					
	Phenol-d6	Surrogate Recovery	43.3	%	30-130

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QC SUMMARY REPORT

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96358

QC Batch Number: GCMS/SEMI-8072

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10791					
	Nitrobenzene-d5	Surrogate Recovery	50.0	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	53.0	%	30-130
	2,4,6-Tribromophenol	Surrogate Recovery	43.6	%	30-130
	Terphenyl-d14	Surrogate Recovery	60.5	%	30-130
	2-Fluorophenol	Surrogate Recovery	42.9	%	30-130
06B10795					
	Phenol-d6	Surrogate Recovery	56.9	%	30-130
	Nitrobenzene-d5	Surrogate Recovery	65.8	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	60.0	%	30-130
	2,4,6-Tribromophenol	Surrogate Recovery	50.0	%	30-130
	Terphenyl-d14	Surrogate Recovery	70.8	%	30-130
	2-Fluorophenol	Surrogate Recovery	51.8	%	30-130
06B10796					
	Phenol-d6	Surrogate Recovery	46.8	%	30-130
	Nitrobenzene-d5	Surrogate Recovery	58.3	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	48.9	%	30-130
	2,4,6-Tribromophenol	Surrogate Recovery	42.1	%	30-130
	Terphenyl-d14	Surrogate Recovery	56.8	%	30-130
	2-Fluorophenol	Surrogate Recovery	49.9	%	30-130
06B10797					
	Phenol-d6	Surrogate Recovery	N.M.	%	30-130
	Nitrobenzene-d5	Surrogate Recovery	N.M.	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	N.M.	%	30-130
	2,4,6-Tribromophenol	Surrogate Recovery	N.M.	%	30-130
	Terphenyl-d14	Surrogate Recovery	N.M.	%	30-130
	2-Fluorophenol	Surrogate Recovery	N.M.	%	30-130
06B10798					
	Phenol-d6	Surrogate Recovery	N.M.	%	30-130
	Nitrobenzene-d5	Surrogate Recovery	N.M.	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	N.M.	%	30-130
	2,4,6-Tribromophenol	Surrogate Recovery	N.M.	%	30-130
	Terphenyl-d14	Surrogate Recovery	N.M.	%	30-130
	2-Fluorophenol	Surrogate Recovery	N.M.	%	30-130
06B10799					
	Phenol-d6	Surrogate Recovery	37.6	%	30-130
	Nitrobenzene-d5	Surrogate Recovery	56.1	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	44.8	%	30-130
	2,4,6-Tribromophenol	Surrogate Recovery	32.1	%	30-130
	Terphenyl-d14	Surrogate Recovery	39.8	%	30-130
	2-Fluorophenol	Surrogate Recovery	32.6	%	30-130
06B10800					
	Phenol-d6	Surrogate Recovery	50.2	%	30-130
	Nitrobenzene-d5	Surrogate Recovery	58.4	%	30-130

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QC SUMMARY REPORT

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96358

QC Batch Number: GCMS/SEMI-8072

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10800					
	2-Fluorobiphenyl	Surrogate Recovery	33.8	%	30-130
	2,4,6-Tribromophenol	Surrogate Recovery	34.0	%	30-130
	Terphenyl-d14	Surrogate Recovery	46.7	%	30-130
	2-Fluorophenol	Surrogate Recovery	48.5	%	30-130
BLANK-86734					
	Naphthalene	Blank	<0.17	mg/kg dry wt	
	Acenaphthene	Blank	<0.17	mg/kg dry wt	
	Acenaphthylene	Blank	<0.17	mg/kg dry wt	
	Anthracene	Blank	<0.17	mg/kg dry wt	
	Benzo(a)anthracene	Blank	<0.17	mg/kg dry wt	
	Benzo(a)pyrene	Blank	<0.17	mg/kg dry wt	
	Benzo(b)fluoranthene	Blank	<0.17	mg/kg dry wt	
	Benzo(g,h,i)perylene	Blank	<0.17	mg/kg dry wt	
	Chrysene	Blank	<0.17	mg/kg dry wt	
	Dibenz(a,h)anthracene	Blank	<0.17	mg/kg dry wt	
	Fluoranthene	Blank	<0.17	mg/kg dry wt	
	Fluorene	Blank	<0.17	mg/kg dry wt	
	Indeno(1,2,3-cd)pyrene	Blank	<0.17	mg/kg dry wt	
	2-Methylnaphthalene	Blank	<0.17	mg/kg dry wt	
	Phenanthrene	Blank	<0.17	mg/kg dry wt	
	Pyrene	Blank	<0.17	mg/kg dry wt	
	Benzo(k)fluoranthene	Blank	<0.17	mg/kg dry wt	
LFBLANK-50493					
	Naphthalene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.15	mg/kg dry wt	
		Lab Fort Blk. % Rec.	68.84	%	40-140
	Acenaphthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.24	mg/kg dry wt	
		Lab Fort Blk. % Rec.	74.30	%	40-140
	Acenaphthylene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.20	mg/kg dry wt	
		Lab Fort Blk. % Rec.	72.02	%	40-140
	Anthracene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.13	mg/kg dry wt	
		Lab Fort Blk. % Rec.	68.04	%	40-140
	Benzo(a)anthracene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.90	mg/kg dry wt	
		Lab Fort Blk. % Rec.	53.82	%	40-140
	Benzo(a)pyrene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.17	mg/kg dry wt	
		Lab Fort Blk. % Rec.	69.92	%	40-140
	Benzo(b)fluoranthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.35	mg/kg dry wt	

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QC SUMMARY REPORT

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Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96358

QC Batch Number: GCMS/SEMI-8072

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50493					
	Benzo(b)fluoranthene	Lab Fort Blk. % Rec.	81.06	%	40-140
	Benzo(g,h,i)perylene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.31	mg/kg dry wt	
		Lab Fort Blk. % Rec.	78.74	%	40-140
	Chrysene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.15	mg/kg dry wt	
		Lab Fort Blk. % Rec.	68.80	%	40-140
	Dibenz(a,h)anthracene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.38	mg/kg dry wt	
		Lab Fort Blk. % Rec.	82.86	%	40-140
	Fluoranthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.03	mg/kg dry wt	
		Lab Fort Blk. % Rec.	61.72	%	40-140
	Fluorene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.14	mg/kg dry wt	
		Lab Fort Blk. % Rec.	68.48	%	40-140
	Indeno(1,2,3-cd)pyrene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.33	mg/kg dry wt	
		Lab Fort Blk. % Rec.	80.00	%	40-140
	2-Methylnaphthalene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.06	mg/kg dry wt	
		Lab Fort Blk. % Rec.	63.86	%	40-140
	Phenanthrene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.16	mg/kg dry wt	
		Lab Fort Blk. % Rec.	69.34	%	40-140
	Pyrene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.11	mg/kg dry wt	
		Lab Fort Blk. % Rec.	66.74	%	40-140
	Benzo(k)fluoranthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.30	mg/kg dry wt	
		Lab Fort Blk. % Rec.	77.82	%	40-140

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QC SUMMARY REPORT

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96358

QC Batch Number: GCMS/VOL-14300

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10785					
	1,2-Dichloroethane-d4	Surrogate Recovery	108.680	%	70-130
	Toluene-d8	Surrogate Recovery	100.560	%	70-130
	Bromofluorobenzene	Surrogate Recovery	96.560	%	70-130
06B10786					
	1,2-Dichloroethane-d4	Surrogate Recovery	112.080	%	70-130
	Toluene-d8	Surrogate Recovery	100.000	%	70-130
	Bromofluorobenzene	Surrogate Recovery	95.600	%	70-130
06B10787					
	1,2-Dichloroethane-d4	Surrogate Recovery	108.320	%	70-130
	Toluene-d8	Surrogate Recovery	100.080	%	70-130
	Bromofluorobenzene	Surrogate Recovery	92.800	%	70-130
06B10788					
	1,2-Dichloroethane-d4	Surrogate Recovery	115.160	%	70-130
	Toluene-d8	Surrogate Recovery	100.160	%	70-130
	Bromofluorobenzene	Surrogate Recovery	96.040	%	70-130
06B10789					
	1,2-Dichloroethane-d4	Surrogate Recovery	107.120	%	70-130
	Toluene-d8	Surrogate Recovery	100.480	%	70-130
	Bromofluorobenzene	Surrogate Recovery	83.560	%	70-130
06B10790					
	1,2-Dichloroethane-d4	Surrogate Recovery	114.160	%	70-130
	Toluene-d8	Surrogate Recovery	102.360	%	70-130
	Bromofluorobenzene	Surrogate Recovery	85.520	%	70-130
06B10793					
	1,2-Dichloroethane-d4	Surrogate Recovery	100.520	%	70-130
	Toluene-d8	Surrogate Recovery	98.240	%	70-130
	Bromofluorobenzene	Surrogate Recovery	84.880	%	70-130
06B10794					
	1,2-Dichloroethane-d4	Surrogate Recovery	116.080	%	70-130
	Toluene-d8	Surrogate Recovery	101.320	%	70-130
	Bromofluorobenzene	Surrogate Recovery	94.120	%	70-130
06B10795					
	1,2-Dichloroethane-d4	Surrogate Recovery	110.640	%	70-130
	Toluene-d8	Surrogate Recovery	99.280	%	70-130
	Bromofluorobenzene	Surrogate Recovery	80.840	%	70-130
06B10797					
	1,2-Dichloroethane-d4	Surrogate Recovery	116.880	%	70-130
	Toluene-d8	Surrogate Recovery	101.840	%	70-130
	Bromofluorobenzene	Surrogate Recovery	96.160	%	70-130
06B10798					
	1,2-Dichloroethane-d4	Surrogate Recovery	114.800	%	70-130
	Toluene-d8	Surrogate Recovery	101.800	%	70-130
	Bromofluorobenzene	Surrogate Recovery	77.640	%	70-130

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39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96358

QC Batch Number: GCMS/VOL-14300

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10799					
	1,2-Dichloroethane-d4	Surrogate Recovery	117.440	%	70-130
	Toluene-d8	Surrogate Recovery	103.400	%	70-130
	Bromofluorobenzene	Surrogate Recovery	67.400	%	70-130
BLANK-86597					
	Acetone	Blank	<0.10	mg/kg dry wt	
	Benzene	Blank	<0.002	mg/kg dry wt	
	Carbon Tetrachloride	Blank	<0.002	mg/kg dry wt	
	Chloroform	Blank	<0.004	mg/kg dry wt	
	1,2-Dichloroethane	Blank	<0.002	mg/kg dry wt	
	1,4-Dichlorobenzene	Blank	<0.002	mg/kg dry wt	
	Ethyl Benzene	Blank	<0.002	mg/kg dry wt	
	2-Butanone (MEK)	Blank	<0.040	mg/kg dry wt	
	MIBK	Blank	<0.020	mg/kg dry wt	
	Naphthalene	Blank	<0.010	mg/kg dry wt	
	Styrene	Blank	<0.002	mg/kg dry wt	
	Tetrachloroethylene	Blank	<0.002	mg/kg dry wt	
	Toluene	Blank	<0.002	mg/kg dry wt	
	1,1,1-Trichloroethane	Blank	<0.002	mg/kg dry wt	
	Trichloroethylene	Blank	<0.002	mg/kg dry wt	
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Blank	<0.010	mg/kg dry wt	
	Trichlorofluoromethane	Blank	<0.010	mg/kg dry wt	
	o-Xylene	Blank	<0.002	mg/kg dry wt	
	m + p Xylene	Blank	<0.004	mg/kg dry wt	
	1,2-Dichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,3-Dichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,1-Dichloroethane	Blank	<0.002	mg/kg dry wt	
	1,1-Dichloroethylene	Blank	<0.004	mg/kg dry wt	
	1,4-Dioxane	Blank	<0.10	mg/kg dry wt	
	MTBE	Blank	<0.004	mg/kg dry wt	
	trans-1,2-Dichloroethylene	Blank	<0.002	mg/kg dry wt	
	Vinyl Chloride	Blank	<0.010	mg/kg dry wt	
	Methylene Chloride	Blank	<0.020	mg/kg dry wt	
	Chlorobenzene	Blank	<0.002	mg/kg dry wt	
	Chloromethane	Blank	<0.010	mg/kg dry wt	
	Bromomethane	Blank	<0.010	mg/kg dry wt	
	Chloroethane	Blank	<0.020	mg/kg dry wt	
	cis-1,3-Dichloropropene	Blank	<0.001	mg/kg dry wt	
	trans-1,3-Dichloropropene	Blank	<0.001	mg/kg dry wt	
	Chlorodibromomethane	Blank	<0.001	mg/kg dry wt	
	1,1,2-Trichloroethane	Blank	<0.002	mg/kg dry wt	
	Bromoform	Blank	<0.002	mg/kg dry wt	
	1,1,2,2-Tetrachloroethane	Blank	<0.001	mg/kg dry wt	
	2-Chlorotoluene	Blank	<0.002	mg/kg dry wt	

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BLANK-86597					
	Hexachlorobutadiene	Blank	<0.002	mg/kg dry wt	
	Isopropylbenzene	Blank	<0.002	mg/kg dry wt	
	p-Isopropyltoluene	Blank	<0.002	mg/kg dry wt	
	n-Propylbenzene	Blank	<0.002	mg/kg dry wt	
	sec-Butylbenzene	Blank	<0.002	mg/kg dry wt	
	tert-Butylbenzene	Blank	<0.002	mg/kg dry wt	
	1,2,3-Trichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,2,4-Trichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,2,4-Trimethylbenzene	Blank	<0.002	mg/kg dry wt	
	1,3,5-Trimethylbenzene	Blank	<0.002	mg/kg dry wt	
	4-Chlorotoluene	Blank	<0.002	mg/kg dry wt	
	Dibromomethane	Blank	<0.002	mg/kg dry wt	
	cis-1,2-Dichloroethylene	Blank	<0.002	mg/kg dry wt	
	1,1-Dichloropropene	Blank	<0.002	mg/kg dry wt	
	1,2-Dichloropropane	Blank	<0.002	mg/kg dry wt	
	1,3-Dichloropropane	Blank	<0.001	mg/kg dry wt	
	2,2-Dichloropropane	Blank	<0.002	mg/kg dry wt	
	1,1,1,2-Tetrachloroethane	Blank	<0.002	mg/kg dry wt	
	1,2,3-Trichloropropane	Blank	<0.002	mg/kg dry wt	
	n-Butylbenzene	Blank	<0.002	mg/kg dry wt	
	Dichlorodifluoromethane	Blank	<0.020	mg/kg dry wt	
	Bromochloromethane	Blank	<0.002	mg/kg dry wt	
	Bromobenzene	Blank	<0.002	mg/kg dry wt	
	Acrylonitrile	Blank	<0.020	mg/kg dry wt	
	Carbon Disulfide	Blank	<0.006	mg/kg dry wt	
	2-Hexanone	Blank	<0.020	mg/kg dry wt	
	trans-1,4-Dichloro-2-Butene	Blank	<0.010	mg/kg dry wt	
	Diethyl Ether	Blank	<0.020	mg/kg dry wt	
	Bromodichloromethane	Blank	<0.002	mg/kg dry wt	
	1,2-Dibromo-3-Chloropropane	Blank	<0.002	mg/kg dry wt	
	1,2-Dibromoethane	Blank	<0.001	mg/kg dry wt	
	Tetrahydrofuran	Blank	<0.010	mg/kg dry wt	
	tert-Butyl Alcohol	Blank	<0.040	mg/kg dry wt	
	Diisopropyl Ether	Blank	<0.001	mg/kg dry wt	
	tert-Butylethyl Ether	Blank	<0.001	mg/kg dry wt	
	tert-Amylmethyl Ether	Blank	<0.001	mg/kg dry wt	
LFBLANK-50406					
	Acetone	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.045	mg/kg dry wt	
		Lab Fort Blk. % Rec.	225.600	%	50-155
	Benzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.100	%	70-130

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LFBLANK-50406					
	Carbon Tetrachloride	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	115.700	%	70-130
	Chloroform	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.600	%	70-130
	1,2-Dichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.000	%	70-130
	1,4-Dichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.400	%	70-130
	Ethyl Benzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	108.700	%	70-130
	2-Butanone (MEK)	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.038	mg/kg dry wt	
		Lab Fort Blk. % Rec.	188.700	%	50-155
	MIBK	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.031	mg/kg dry wt	
		Lab Fort Blk. % Rec.	154.700	%	50-155
	Naphthalene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	89.300	%	70-130
	Styrene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.900	%	70-130
	Tetrachloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.027	mg/kg dry wt	
		Lab Fort Blk. % Rec.	135.400	%	70-130
	Toluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.000	%	70-130
	1,1,1-Trichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	114.800	%	70-130
	Trichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	115.300	%	70-130
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.600	%	
	Trichlorofluoromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	

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LFBLANK-50406					
	Trichlorofluoromethane	Lab Fort Blk. Found	0.024	mg/kg dry wt	
		Lab Fort Blk. % Rec.	118.900	%	50-155
	o-Xylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	108.900	%	70-130
	m + p Xylene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.045	mg/kg dry wt	
		Lab Fort Blk. % Rec.	112.300	%	70-130
	1,2-Dichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.300	%	70-130
	1,3-Dichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	109.300	%	70-130
	1,1-Dichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	108.500	%	70-130
	1,1-Dichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	107.400	%	70-130
	1,4-Dioxane	Lab Fort Blank Amt.	0.100	mg/kg dry wt	
		Lab Fort Blk. Found	0.154	mg/kg dry wt	
		Lab Fort Blk. % Rec.	154.000	%	50-155
	MTBE	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.047	mg/kg dry wt	
		Lab Fort Blk. % Rec.	116.550	%	50-155
	trans-1,2-Dichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	111.500	%	70-130
	Vinyl Chloride	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.900	%	70-130
	Methylene Chloride	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.011	mg/kg dry wt	
		Lab Fort Blk. % Rec.	53.100	%	50-155
	Chlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.600	%	70-130
	Chloromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.017	mg/kg dry wt	
		Lab Fort Blk. % Rec.	84.700	%	50-155
	Bromomethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	

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LFBLANK-50406					
	Bromomethane	Lab Fort Blk. % Rec.	101.900	%	50-155
	Chloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.400	%	70-130
	cis-1,3-Dichloropropene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.000	%	70-130
	trans-1,3-Dichloropropene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	108.900	%	70-130
	Chlorodibromomethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.200	%	70-130
	1,1,2-Trichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.400	%	70-130
	Bromoform	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.400	%	70-130
	1,1,2,2-Tetrachloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.000	%	70-130
	2-Chlorotoluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	108.100	%	70-130
	Hexachlorobutadiene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.024	mg/kg dry wt	
		Lab Fort Blk. % Rec.	119.400	%	50-155
	Isopropylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.700	%	70-130
	p-Isopropyltoluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	115.500	%	70-130
	n-Propylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	114.400	%	70-130
	sec-Butylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	115.400	%	70-130
	tert-Butylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.026	mg/kg dry wt	
		Lab Fort Blk. % Rec.	130.000	%	50-155

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LFBLANK-50406					
	1,2,3-Trichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.200	%	70-130
	1,2,4-Trichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.800	%	70-130
	1,2,4-Trimethylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	112.100	%	70-130
	1,3,5-Trimethylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	112.100	%	70-130
	4-Chlorotoluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.700	%	70-130
	Dibromomethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	112.900	%	70-130
	cis-1,2-Dichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.200	%	70-130
	1,1-Dichloropropene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	107.100	%	70-130
	1,2-Dichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	108.100	%	70-130
	1,3-Dichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.100	%	70-130
	2,2-Dichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.300	%	50-155
	1,1,1,2-Tetrachloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.700	%	70-130
	1,2,3-Trichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.016	mg/kg dry wt	
		Lab Fort Blk. % Rec.	79.900	%	70-130
	n-Butylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.024	mg/kg dry wt	
		Lab Fort Blk. % Rec.	120.000	%	50-155
	Dichlorodifluoromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	

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LFBLANK-50406					
	Dichlorodifluoromethane	Lab Fort Blk. Found	0.016	mg/kg dry wt	
		Lab Fort Blk. % Rec.	79.100	%	50-155
	Bromochloromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.500	%	70-130
	Bromobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.000	%	70-130
	Acrylonitrile	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.025	mg/kg dry wt	
		Lab Fort Blk. % Rec.	125.900	%	
	Carbon Disulfide	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.026	mg/kg dry wt	
		Lab Fort Blk. % Rec.	131.600	%	70-130
	2-Hexanone	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.039	mg/kg dry wt	
		Lab Fort Blk. % Rec.	194.500	%	50-155
	trans-1,4-Dichloro-2-Butene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.400	%	
	Diethyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	115.200	%	50-155
	Bromodichloromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.600	%	70-130
	1,2-Dibromo-3-Chloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	91.500	%	70-130
	1,2-Dibromoethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.700	%	70-130
	Tetrahydrofuran	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.900	%	50-155
	tert-Butyl Alcohol	Lab Fort Blank Amt.	0.100	mg/kg dry wt	
		Lab Fort Blk. Found	0.094	mg/kg dry wt	
		Lab Fort Blk. % Rec.	93.840	%	
	Diisopropyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	112.900	%	50-155
	tert-Butylethyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96358

QC Batch Number: GCMS/VOL-14300

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50406					
	tert-Butylethyl Ether	Lab Fort Blk. % Rec.	113.900	%	50-155
	tert-Amylmethyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	115.500	%	50-155

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BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96358

QC Batch Number: HG-6498

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86503					
	Mercury	Blank	<0.010	mg/kg dry wt	
LFBLANK-50328					
	Mercury	Lab Fort Blank Amt.	0.500	mg/kg dry wt	
		Lab Fort Blk. Found	0.478	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.500	%	80-120

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QC SUMMARY REPORT

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Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96358

QC Batch Number: ICP-13914

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10785					
	Silver	Sample Amount	12.74	mg/kg dry wt	
		Duplicate Value	12.54	mg/kg dry wt	
		Duplicate RPD	1.54	%	0-35
		Sample Amount	12.74	mg/kg dry wt	
		Matrix Spk Amt Added	110.20	mg/kg dry wt	
		MS Amt Measured	88.83	mg/kg dry wt	
		Matrix Spike % Rec.	69.05	%	
	Arsenic	Sample Amount	<5.52	mg/kg dry wt	
		Matrix Spk Amt Added	110.20	mg/kg dry wt	
		MS Amt Measured	109.70	mg/kg dry wt	
		Matrix Spike % Rec.	99.55	%	70-130
	Barium	Sample Amount	65.00	mg/kg dry wt	
		Duplicate Value	69.06	mg/kg dry wt	
		Duplicate RPD	6.05	%	0-35
		Sample Amount	65.00	mg/kg dry wt	
		Matrix Spk Amt Added	110.20	mg/kg dry wt	
		MS Amt Measured	178.34	mg/kg dry wt	
		Matrix Spike % Rec.	102.85	%	70-130
	Beryllium	Sample Amount	0.37	mg/kg dry wt	
		Duplicate Value	0.44	mg/kg dry wt	
		Duplicate RPD	17.36	%	0-35
		Sample Amount	0.37	mg/kg dry wt	
		Matrix Spk Amt Added	110.20	mg/kg dry wt	
		MS Amt Measured	107.02	mg/kg dry wt	
		Matrix Spike % Rec.	96.77	%	70-130
	Cadmium	Sample Amount	<0.56	mg/kg dry wt	
		Duplicate Value		mg/kg dry wt	
		Sample Amount	<0.56	mg/kg dry wt	
		Matrix Spk Amt Added	110.20	mg/kg dry wt	
		MS Amt Measured	104.94	mg/kg dry wt	
		Matrix Spike % Rec.	95.23	%	70-130
	Chromium	Sample Amount	7.80	mg/kg dry wt	
		Duplicate Value	10.20	mg/kg dry wt	
		Duplicate RPD	26.62	%	0-35
		Sample Amount	7.80	mg/kg dry wt	
		Matrix Spk Amt Added	110.20	mg/kg dry wt	
		MS Amt Measured	116.28	mg/kg dry wt	
		Matrix Spike % Rec.	98.44	%	70-130
	Copper	Sample Amount	1189.05	mg/kg dry wt	
		Duplicate Value	1058.34	mg/kg dry wt	
		Duplicate RPD	11.63	%	0-50
		Sample Amount	1189.05	mg/kg dry wt	
		Matrix Spk Amt Added	110.20	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
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Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96358

QC Batch Number: ICP-13914

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10785					
	Copper	MS Amt Measured	1493.79	mg/kg dry wt	
		Matrix Spike % Rec.	276.52	%	70-130
	Nickel	Sample Amount	348.07	mg/kg dry wt	
		Duplicate Value	335.86	mg/kg dry wt	
		Duplicate RPD	3.57	%	0-35
		Sample Amount	348.07	mg/kg dry wt	
		Matrix Spk Amt Added	110.20	mg/kg dry wt	
		MS Amt Measured	480.72	mg/kg dry wt	
		Matrix Spike % Rec.	120.37	%	70-130
	Lead	Sample Amount	107.28	mg/kg dry wt	
		Duplicate Value	100.91	mg/kg dry wt	
		Duplicate RPD	6.12	%	0-35
		Sample Amount	107.28	mg/kg dry wt	
		Matrix Spk Amt Added	110.20	mg/kg dry wt	
		MS Amt Measured	225.01	mg/kg dry wt	
		Matrix Spike % Rec.	106.83	%	70-130
	Antimony	Sample Amount	<4.41	mg/kg dry wt	
		Duplicate Value		mg/kg dry wt	
		Sample Amount	<4.41	mg/kg dry wt	
		Matrix Spk Amt Added	110.20	mg/kg dry wt	
		MS Amt Measured	51.59	mg/kg dry wt	
		Matrix Spike % Rec.	46.81	%	70-130
	Selenium	Sample Amount	<5.52	mg/kg dry wt	
		Matrix Spk Amt Added	110.20	mg/kg dry wt	
		MS Amt Measured	95.35	mg/kg dry wt	
		Matrix Spike % Rec.	86.52	%	70-130
	Thallium	Sample Amount	<3.31	mg/kg dry wt	
		Matrix Spk Amt Added	110.20	mg/kg dry wt	
		MS Amt Measured	105.93	mg/kg dry wt	
		Matrix Spike % Rec.	96.12	%	70-130
	Vanadium	Sample Amount	28.72	mg/kg dry wt	
		Duplicate Value	28.43	mg/kg dry wt	
		Duplicate RPD	1.01	%	0-35
		Sample Amount	28.72	mg/kg dry wt	
		Matrix Spk Amt Added	110.20	mg/kg dry wt	
		MS Amt Measured	128.16	mg/kg dry wt	
		Matrix Spike % Rec.	90.24	%	70-130
	Zinc	Sample Amount	434.97	mg/kg dry wt	
		Duplicate Value	428.92	mg/kg dry wt	
		Duplicate RPD	1.40	%	0-35
		Sample Amount	434.97	mg/kg dry wt	
		Matrix Spk Amt Added	110.20	mg/kg dry wt	
		MS Amt Measured	555.54	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96358

QC Batch Number: ICP-13914

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10785					
	Zinc	Matrix Spike % Rec.	109.41	%	70-130
BLANK-86448					
	Silver	Blank	<0.50	mg/kg dry wt	
	Arsenic	Blank	<5.00	mg/kg dry wt	
	Barium	Blank	<0.50	mg/kg dry wt	
	Beryllium	Blank	<0.25	mg/kg dry wt	
	Cadmium	Blank	<0.50	mg/kg dry wt	
	Chromium	Blank	<0.50	mg/kg dry wt	
	Copper	Blank	<0.50	mg/kg dry wt	
	Nickel	Blank	<0.50	mg/kg dry wt	
	Lead	Blank	<1.50	mg/kg dry wt	
	Antimony	Blank	<4.00	mg/kg dry wt	
	Selenium	Blank	<5.00	mg/kg dry wt	
	Thallium	Blank	<3.00	mg/kg dry wt	
	Vanadium	Blank	<5.00	mg/kg dry wt	
	Zinc	Blank	<1.00	mg/kg dry wt	
LFBLANK-50287					
	Silver	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	89.57	mg/kg dry wt	
		Lab Fort Blk. % Rec.	89.57	%	65-120
	Arsenic	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	101.00	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.00	%	80-120
	Barium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	105.16	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.16	%	80-120
	Beryllium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	101.17	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.17	%	80-120
	Cadmium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	99.19	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.19	%	80-120
	Chromium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	104.60	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.60	%	80-120
	Copper	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	105.70	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.70	%	80-120
	Nickel	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	103.66	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.66	%	80-120
	Lead	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	102.12	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96358

QC Batch Number: ICP-13914

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50287					
	Lead	Lab Fort Blk. % Rec.	102.12	%	80-120
	Antimony	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	95.26	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.26	%	65-120
	Selenium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	95.62	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.62	%	80-120
	Thallium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	101.29	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.29	%	80-120
	Vanadium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	99.82	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.82	%	80-120
	Zinc	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	101.14	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.14	%	80-120

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QC SUMMARY REPORT

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BATCH QC: Lab fortified Blanks and Duplicates
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Method Blanks

NOTES:

QC Batch No. : ICP-13914
Sample ID : 06B10785
Analysis : Antimony

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

QC Batch No. : ICP-13914
Sample ID : 06B10785
Analysis : Copper

SAMPLE TO SPIKE RATIO GREATER THAN OR EQUAL TO 4:1. UNUSUALLY HIGH OR LOW RECOVERY LIKELY TO BE AN ARTIFACT OF ORDERS OF MAGNITUDE DIFFERENCE BETWEEN SAMPLE AND SPIKING LEVEL AND/OR NON-HOMOGENEITY OF THE SAMPLE.

QC Batch No. : ICP-13914
Sample ID : 06B10785
Analysis : Silver

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

QC Batch No. : GC/FID-15225
Sample ID : 06B10787
Analysis : Terphenyl

SURROGATE CONCENTRATION BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

QC Batch No. : GC/FID-15225
Sample ID : 06B10790
Analysis : Terphenyl

SURROGATE CONCENTRATION BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

QC Batch No. : GC/FID-15225
Sample ID : 06B10794
Analysis : Terphenyl

SURROGATE RECOVERY OUTSIDE OF CONTROL LIMITS DUE TO SAMPLE MATRIX INTERFERENCE.

QC Batch No. : GC/FID-15225
Sample ID : 06B10797
Analysis : Terphenyl

SURROGATE CONCENTRATION BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
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QC Batch No. : GC/FID-15225
Sample ID : 06B10799
Analysis : Terphenyl

SURROGATE RECOVERY OUTSIDE OF CONTROL LIMITS DUE TO SAMPLE MATRIX INTERFERENCE.

QC Batch No. : GC/FID-15225
Sample ID : 06B10800
Analysis : Terphenyl

SURROGATE RECOVERY OUTSIDE OF CONTROL LIMITS DUE TO SAMPLE MATRIX INTERFERENCE.

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QC SUMMARY REPORT

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BATCH QC: Lab fortified Blanks and Duplicates
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Method Blanks

QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS

QC BATCH NUMBER	This is the number assigned to all samples analyzed together that would be subject to comparison with a particular set of Quality Control Data.
LIMITS	Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined.
Sample Amount	Amount of analyte found in a sample.
Blank	Method Blank that has been taken though all the steps of the analysis.
LFBLANK	Laboratory Fortified Blank (a control sample)
STDADD	Standard Added (a laboratory control sample)
Matrix Spk Amt Added	Amount of analyte spiked into a sample
MS Amt Measured	Amount of analyte found including amount that was spiked
Matrix Spike % Rec.	% Recovery of spiked amount in sample.
Duplicate Value	The result from the Duplicate analysis of the sample.
Duplicate RPD	The Relative Percent Difference between two Duplicate Analyses.
Surrogate Recovery	The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the analytical methods.
Sur. Recovery (ELCD)	Surrogate Recovery on the Electrolytic Conductivity Detector.
Sur. Recovery (PID)	Surrogate Recovery on the Photoionization Detector.
Standard Measured	Amount measured for a laboratory control sample
Standard Amt Added	Known value for a laboratory control sample
Standard % Recovery	% recovered for a laboratory control sample with a known value.
Lab Fort Blank Amt	Laboratory Fortified Blank Amount Added
Lab Fort Blk. Found	Laboratory Fortified Blank Amount Found
Lab Fort Blk % Rec	Laboratory Fortified Blank % Recovered
Dup Lab Fort Bl Amt	Duplicate Laboratory Fortified Blank Amount Added
Dup Lab Fort Bl Fnd	Duplicate Laboratory Fortified Blank Amount Found
Dup Lab Fort Bl % Rec	Duplicate Laboratory Fortified Blank % Recovery
Lab Fort Blank Range	Laboratory Fortified Blank Range (Absolute value of difference between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate).
Lab Fort Bl. Av. Rec.	Laboratory Fortified Blank Average Recovery
Duplicate Sample Amt	Sample Value for Duplicate used with Matrix Spike Duplicate
MSD Amount Added	Matrix Spike Duplicate Amount Added (Spiked)
MSD Amt Measured	Matrix Spike Duplicate Amount Measured
MSD % Recovery	Matrix Spike Duplicate % Recovery
MSD Range	Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

Laboratory Analysis
QA/QC Certification Form

Laboratory Name: Con-Test Analytical Laboratory *Client:* METCALF + EDDY

Project Location: FACTORY H, MERIDEN CT. *Project Number:* LIMS-96358

Sampling Date(s): 3-29-06

Laboratory Sample ID(s): 06B10785-06B10800

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed (including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CT DEP method-specific Reasonable Confidence Protocol documents)?	☒ Yes ☐ No
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	☒ Yes ☐ No
3	Were samples received at an appropriate temperature (4° C ± 2°)? If no, the attached narrative should include any explanation as to acceptability of samples received at other temperatures.	☒ Yes ☐ No
4	Were all QA/QC performance criteria specified in the CT DEP Reasonable Confidence Protocol documents achieved?	☐ Yes ☒ No
5	Were reporting limits specified on the chain-of-custody met?	☒ Yes ☐ No
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents?	☐ Yes ☒ No
7	Are project-specific QC samples included in this data set?	☒ Yes ☐ No

Note: For all questions to which the response was "No" (with the exception of question #7), additional information must be provided in an attached narrative. If the answer to question #1 is "No", the data package does not meet the requirements for "Reasonable Confidence."

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete.

Authorized Signature: Tod Kopyscinski **Position: Director of Operations**

Printed Name: Tod Kopyscinski **Date:** 4/11/06

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CHAIN OF CUSTODY RECORD

Lab# 96358

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: METCALF & EDDY
Address: 860 ~~NORTH MAIN~~ ST EXT
WALLINGFORD, CT 06478
Attention: LUCAS HELLERICH / JASON MILLER
Project Location: MERIDEN, CT
Sampled By: MILLER / NAGEL

Telephone: (203) 741-2821
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax #:
Email: LUCAS.HELLERICH@M-E.AECOM.COM
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes) ☒ yes DEC/JAN 2005 2006 proposal date
State Form Required? ☐ yes ☒ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab #	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# JARS	CTDEP 15 METALS 6000/7000 *	ETPH (CTETPH)	PAHs (8270)	VOCs (5035/8260)	LEAD	ASBESTOS (% CONTENT ONLY)	CYANIDE				# of containers
									I/M											**Preservation
									A/V											~Cont.Code
	AOC-5-SB-2-2-4	10 ~~X~~785	1340	3/29/06	X		S	U	2/3	X	X	X	X							
	AOC-5-SB-1-2-4	10 ~~X~~786	1505		X		S	U			X	X	X							
	AOC 5-SS-1	10 ~~X~~787	1450		X		S	U			X	X	X							
	AOC-2-SS-1	10 ~~X~~788	1430		X		S	U			X	X	X							
	AOC 19-SB-3-2-4	10 ~~X~~789	1550		X		S	U		X	X	X	X							
	AOC 2 SB-1 5.5-6	10 ~~X~~790	1430		X		S	U			X	X	X							
	AOC 19-MW-1-2-4	10 ~~X~~791	1600		X		S	U		X	X	X	X							
	AOC SA-T-SS-1 (**)	10 ~~X~~792	900		X		S	U						X	X	(**)				

Client Comments:
* SAMPLES MAY BE REACTIVATED FOR SPLP ANALYSIS.
* ANALYZE ARSENIC & THALLIUM BY GRAPHITE FURNACE
* NO SOIL IN VIALS NOTIFIED LUCAS
HOLD FOR SPLP
Hold AOC SA-T-SS-1 on H

Laboratory Comments: MMUM ... (MLS) 0500 3/31
* no vials submitted per Lucas. extra samples sent (vials) DO not Log in.
per Lucas H 4/4/10
3/31/06 TLP

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box: (**)
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature)	Date/Time:
L Heller	3/30/06 1045
Received by: (signature)	Date/Time:
[signature]	3/30/06 10[illegible]
Relinquished by: (signature)	Date/Time:
[signature]	3/30/06 5[illegible]
Received by: (signature) Victor Fedentino 4.0°C	Date/Time: 3/30/06 545

Turnaround **
☐ 7-Day
☐ 10-Day
☒ Other 5-7
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? CTDEP RSR R DEC GA PMC
LOWER OF TWO
Data Enhancement Project/RCP? ☐ Y ☒ N
Special Requirements or DL's: (**) IF TOTAL Cr IS 100 mg/kg or more, NOTIFY MTE FOR REACTIVATION OF HEX CHROME ANALYSIS

Matrix Code:
GW = groundwater
WW = wastewater
DW = drinking water
A = air
S = soil/solid
SL = sludge
O = other

Preservation Codes:
I = Iced
X = Na hydroxide
H = HCL
T = Na thiosulfate
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other

Per L.H. KA-3/

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

AIHA, NELAC & WBE/DBE Certified

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CHAIN OF CUSTODY RECORD

Lab # 96358

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: METCALF & EDDY, INC.
Address: 860 NORTH MAIN ST EXT
WALLINGFORD, CT 06478
Attention: LUCAS HELLERICH / JASON MILLER
Project Location: MERIDEN, CT
Sampled By: MILLER / NAGEL

Telephone: (203) 741-2821
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax #:
Email: LUCAS.HELLERICH@M-E.AECOM.COM
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY ☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date
State Form Required? ☐ yes ☒ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06B	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# jars	CTDEP 15 METALS 6000/7000 **	ETPH (CT ETPH)	PAHs (8270)	VOCs (5035 / 8260)	LEAD	ASBESTOS (% CONTENT ONLY)	CYANIDE				# of containers / **Preservation / ~Cont.Code
	AOC 13 SS-1	01793	1410	3/29/06	X		S	U	2/3	X	X		X							
	13 SB-1 2-4	01794	1420		X		S	U		X	X		X							
	SA-M SB-1 0-2	01795	1100		X		S	U		X	X	X	X							
	SA-M SB-1 2-4	01796	1105		X		S	U	2/0	X	X	X	X							
	1 SB-3 0-2	01797	1510		X		S	U	2/3		X	X	X							
	1 SB-1 4-6	01798	1530		X		S	U			X	X	X							
	1 SB 1 6-6	01799	1535		X		S	U			X	X	X							
	V 24 MW1 4-6	01800	1135		X		S	U	2/0		X	X	X							

Per Lucas H. 4/10

* no vial - ubmitted per Lucas

* per EPA Method no vials provided

NOTIFY LAB ON 3-30-06

HOLD ALL FOR SPLP

Client Comments:
* SAMPLES MAY BE REACTIVATED FOR SPLP ANALYSIS.
* ANALYZE ARSENIC + THALLIUM ~~ANTIMONY~~ BY GRAPHITE FURNACE

Laboratory Comments:
No vials for AOC-13-MW-1 2-4, SAM-SB-1 2-4, AOC 24 MW-1
Did not send 1 vial for AOC-5-SB-02 (2-4)
Did not send 3 vials for Sam 1 2-4 and 7-4 MW-14-6
1 vial no label
VAM 3/31/06

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature) L Hell	Date/Time: 3/30/06 1045	4-5 OK per Lucas TLF KA 3/31
Received by: (signature)	Date/Time: 3/30/06 10	
Relinquished by: (signature)	Date/Time: 3/30/06 5	
Received by: (signature) Victor Fonentes 4.0°C	Date/Time: 3/30/06 545	

Turnaround **
☐ 7-Day
☐ 10-Day
☒ Other 5-7

RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? CTDEP RSR R DEC 3 GA PMC LOWER OF TWO
Data Enhancement Project/RCP? ☐ Y ☐ N
Special Requirements or DL's: IF TOTAL Cr IS 100 mg/kg OR MORE, NOTIFY MTC FOR REACTIVATION OF HEX CHROME ANALYSIS

***Matrix Code:**
GW = groundwater
WW = wastewater
DW = drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
X = Na hydroxide
H = HCL
T = Na thiosulfate
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other

VAM

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY CLIENT.

con-test ANALYTICAL LABORATORY
www.contestlabs.com
39 Spruce Street
East Longmeadow, MA
Phone: 1-413-525-2332
Fax: 1-413-525-6405

SAMPLE RECEIPT CHECKLIST

CLIENT NAME: Met+EDDY

RECEIVED BY: VAF DATE: 3-30-06

1. Was chain of custody relinquished and signed? YES NO
2. Does Chain agree with samples? ~~YES~~ NO

If not, explain: sent crossed out sample on CoC

3. All Samples in good condition? YES NO

If not, explain:

4. Were samples received in compliance with Temperature 0-6 degrees C? YES NO Degrees: 4.0 °C
5. Are there any on hold samples? YES NO
6. Laboratory analysts notified? YES NO

Who VAF Time 545 Date 3-30-06

7. Location where samples are stored: 1E+F

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
1 liter amber		Air Cassettes	
500 ml amber		8 oz clear jar	
250 ml amber (8oz. Amber)	68	4 oz clear jar	
1 liter plastic		2 oz clear jar	2
500 ml plastic		Plastic bag	
250 ml plastic		Encore	
40 ml vial	99	Brass Sleeves	
Colisure bottle		Tubes	
Dissolved oxygen bottle		Summa cans	
Flashpoint bottle		Other	

Laboratory comments:

Sent Crossed out Sample on CoC. VAF

Used Bag → Sent bag AOC-2-SB-01 (5.5'-6) NO IDEA where its supposed to be

Split x3

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REPORT DATE 5/19/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-97315
JOB NUMBER: 60004878.02

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: FACTORY H, MERIDEN, CT.

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
AOC-5A-M-SB-02 0-	06B16209	SOIL	NOT SPECIFIED	8260 dry weight
AOC-5A-M-SB-02 0-	06B16209	SOIL	NOT SPECIFIED	metals(15pp)sicp
AOC-5A-M-SB-02 0-	06B16209	SOIL	NOT SPECIFIED	solids (percent)

Comments :

LIMS BATCH NO. : LIMS-97315

'METHOD 8260 SOIL FOR SAMPLE 06B16209, THE REPORTED RESULTS FOR CHLOROETHANE, 1,4-DIOXANE, HLORODIFLUOROMETHANE, CHLOROMETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, AND TBA ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

AIHA 100033
MASSACHUSETTS MA0100
CONNECTICUT PH-0567
NEW YORK ELAP/NELAP 10899
AIHA ELLAP (LEAD) 100033
NEW HAMPSHIRE NELAP 2516
VERMONT DOH (LEAD) No. LL015036
RHODE ISLAND (LIC. No. 112)
NEW JERSEY NELAP NJ MA007 (AIR)

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Edward Denson 5/19/06

SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra L. Slesinski
Quality Assurance Officer

Edward Denson
Technical Director

* See end of data tabulation for notes and comments pertaining to this sample

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LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

5/19/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 5/10/2006
Field Sample # : AOC-5A-M-SB-02 0-1
Sample ID : 06B16209
Sampled : 5/10/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-97315
Job Number: 60004878.02

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	05/12/06	MFF	0.11			
Acrylonitrile	mg/kg dry wt	ND	05/12/06	MFF	0.022			
tert-Amylmethyl Ether	mg/kg dry wt	ND	05/12/06	MFF	0.002			
Benzene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
Bromobenzene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
Bromochloromethane	mg/kg dry wt	ND	05/12/06	MFF	0.003			
Bromodichloromethane	mg/kg dry wt	ND	05/12/06	MFF	0.003			
Bromoform	mg/kg dry wt	ND	05/12/06	MFF	0.003			
Bromomethane	mg/kg dry wt	ND	05/12/06	MFF	0.011			
2-Butanone (MEK)	mg/kg dry wt	ND	05/12/06	MFF	0.044			
tert-Butyl Alcohol	mg/kg dry wt	ND	05/12/06	MFF	0.044			
n-Butylbenzene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
sec-Butylbenzene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
tert-Butylbenzene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
tert-Butylethyl Ether	mg/kg dry wt	ND	05/12/06	MFF	0.002			
Carbon Disulfide	mg/kg dry wt	ND	05/12/06	MFF	0.007			
Carbon Tetrachloride	mg/kg dry wt	ND	05/12/06	MFF	0.003			
Chlorobenzene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
Chlorodibromomethane	mg/kg dry wt	ND	05/12/06	MFF	0.002			
Chloroethane	mg/kg dry wt	ND	05/12/06	MFF	0.022			
Chloroform	mg/kg dry wt	ND	05/12/06	MFF	0.005			
Chloromethane	mg/kg dry wt	ND	05/12/06	MFF	0.011			
2-Chlorotoluene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
4-Chlorotoluene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	05/12/06	MFF	0.003			
1,2-Dibromoethane	mg/kg dry wt	ND	05/12/06	MFF	0.002			
Dibromomethane	mg/kg dry wt	ND	05/12/06	MFF	0.003			
1,2-Dichlorobenzene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
1,3-Dichlorobenzene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
1,4-Dichlorobenzene	mg/kg dry wt	ND	05/12/06	MFF	0.003			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

5/19/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 5/10/2006
Field Sample # : AOC-5A-M-SB-02 0-1

LIMS-BAT #: LIMS-97315
Job Number: 60004878.02

Sample ID : 06B16209

Sampled : 5/10/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	05/12/06	MFF	0.005			
Dichlorodifluoromethane	mg/kg dry wt	ND	05/12/06	MFF	0.022			
1,1-Dichloroethane	mg/kg dry wt	ND	05/12/06	MFF	0.003			
1,2-Dichloroethane	mg/kg dry wt	ND	05/12/06	MFF	0.003			
1,1-Dichloroethylene	mg/kg dry wt	ND	05/12/06	MFF	0.005			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
1,2-Dichloropropane	mg/kg dry wt	ND	05/12/06	MFF	0.003			
1,3-Dichloropropane	mg/kg dry wt	ND	05/12/06	MFF	0.002			
2,2-Dichloropropane	mg/kg dry wt	ND	05/12/06	MFF	0.003			
1,1-Dichloropropene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	05/12/06	MFF	0.002			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	05/12/06	MFF	0.002			
Diethyl Ether	mg/kg dry wt	ND	05/12/06	MFF	0.022			
Diisopropyl Ether	mg/kg dry wt	ND	05/12/06	MFF	0.002			
1,4-Dioxane	mg/kg dry wt	ND	05/12/06	MFF	0.11			
Ethyl Benzene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
Hexachlorobutadiene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
2-Hexanone	mg/kg dry wt	ND	05/12/06	MFF	0.022			
Isopropylbenzene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
p-Isopropyltoluene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
MTBE	mg/kg dry wt	ND	05/12/06	MFF	0.005			
Methylene Chloride	mg/kg dry wt	ND	05/12/06	MFF	0.022			
MIBK	mg/kg dry wt	ND	05/12/06	MFF	0.022			
Naphthalene	mg/kg dry wt	ND	05/12/06	MFF	0.011			
n-Propylbenzene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
Styrene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	05/12/06	MFF	0.003			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	05/12/06	MFF	0.002			
Tetrachloroethylene	mg/kg dry wt	ND	05/12/06	MFF	0.003			

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5/19/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 5/10/2006
Field Sample # : AOC-5A-M-SB-02 0-1
Sample ID : 06B16209
Sampled : 5/10/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-97315
Job Number: 60004878.02

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	05/12/06	MFF	0.011			
Toluene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
1,1,1-Trichloroethane	mg/kg dry wt	ND	05/12/06	MFF	0.003			
1,1,2-Trichloroethane	mg/kg dry wt	ND	05/12/06	MFF	0.003			
Trichloroethylene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
Trichlorofluoromethane	mg/kg dry wt	ND	05/12/06	MFF	0.011			
1,2,3-Trichloropropane	mg/kg dry wt	ND	05/12/06	MFF	0.003			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	05/12/06	MFF	0.011			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	05/12/06	MFF	0.003			
Vinyl Chloride	mg/kg dry wt	ND	05/12/06	MFF	0.011			
m + p Xylene	mg/kg dry wt	ND	05/12/06	MFF	0.005			
o-Xylene	mg/kg dry wt	ND	05/12/06	MFF	0.003			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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5/19/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 5/10/2006
Field Sample # : AOC-5A-M-SB-02 0-1
Sample ID : *06B16209

Sampled : 5/10/2006
NOT SPECIFIED

Sample Matrix: SOIL

LIMS-BAT #: LIMS-97315
Job Number: 60004878.02

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	ND	05/12/06	AMP	3.13			
Arsenic	mg/kg dry wt	7.76	05/12/06	AMP	6.26			
Barium	mg/kg dry wt	304.	05/12/06	AMP	0.13			
Beryllium	mg/kg dry wt	0.48	05/12/06	AMP	0.13			
Cadmium	mg/kg dry wt	0.78	05/12/06	AMP	0.06			
Chromium	mg/kg dry wt	14.7	05/12/06	AMP	0.44			
Copper	mg/kg dry wt	194.	05/12/06	AMP	0.63			
Lead	mg/kg dry wt	333.	05/12/06	AMP	3.13			
Mercury	mg/kg dry wt	0.393	05/12/06	SY	0.005			
Nickel	mg/kg dry wt	32.6	05/12/06	AMP	0.31			
Selenium	mg/kg dry wt	ND	05/12/06	AMP	6.26			
Silver	mg/kg dry wt	2.75	05/12/06	AMP	0.63			
Thallium	mg/kg dry wt	ND	05/12/06	AMP	3.13			
Vanadium	mg/kg dry wt	39.2	05/12/06	AMP	0.63			
Zinc	mg/kg dry wt	290.	05/12/06	AMP	0.63			

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5/19/2006

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 5/10/2006

LIMS-BAT #: LIMS-97315
Job Number: 60004878.02

Analytical Method: Antimony
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

Analytical Method: Arsenic
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

Analytical Method: Barium
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

Analytical Method: Beryllium
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

Analytical Method: Cadmium
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

Analytical Method: Chromium
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

Analytical Method: Copper
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

Analytical Method: Lead
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

Analytical Method: Mercury
SW846 3050/7471
SAMPLES ARE DIGESTED WITH ACIDS AND THEN ANALYZED BY COLD VAPOR (FLAMELESS) ATOMIC ABSORPTION SPECTROPHOTOMETRY

Analytical Method: Nickel
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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5/19/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 5/10/2006

LIMS-BAT #: LIMS-97315
Job Number: 60004878.02

Analytical Method: Selenium
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

Analytical Method: Silver
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

Analytical Method: Thallium
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

Analytical Method: Vanadium
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

Analytical Method: Zinc
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

5/19/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 5/10/2006
Field Sample # : AOC-5A-M-SB-02 0-1

LIMS-BAT #: LIMS-97315
Job Number: 60004878.02

Sample ID : 06B16209

Sampled : 5/10/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	79.9	05/11/06	LL				

Analytical Method:
SM 2540G
PERCENT OF SAMPLE REMAINING AFTER DRYING OVERNIGHT AT 103-105 DEGREES CENTIGRADE.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT.
Date Received: 5/10/2006

LIMS-BAT #: LIMS-97315
Job Number: 60004878.02

The following notes were attached to the reported analysis :

Sample ID: * 06B16209
Analysis: Antimony

MATRIX SPIKE RECOVERY OUTSIDE OF CONTROL LIMITS. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO A LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

** END OF REPORT **

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 5/19/2006 Lims Bat # : LIMS-97315

QC Batch Number: GCMS/VOL-14592

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B16209					
	1,2-Dichloroethane-d4	Surrogate Recovery	118.640	%	70-130
	Toluene-d8	Surrogate Recovery	98.400	%	70-130
	Bromofluorobenzene	Surrogate Recovery	86.560	%	70-130
BLANK-88192					
	Acetone	Blank	<0.10	mg/kg dry wt	
	Benzene	Blank	<0.002	mg/kg dry wt	
	Carbon Tetrachloride	Blank	<0.002	mg/kg dry wt	
	Chloroform	Blank	<0.004	mg/kg dry wt	
	1,2-Dichloroethane	Blank	<0.002	mg/kg dry wt	
	1,4-Dichlorobenzene	Blank	<0.002	mg/kg dry wt	
	Ethyl Benzene	Blank	<0.002	mg/kg dry wt	
	2-Butanone (MEK)	Blank	<0.040	mg/kg dry wt	
	MIBK	Blank	<0.020	mg/kg dry wt	
	Naphthalene	Blank	<0.010	mg/kg dry wt	
	Styrene	Blank	<0.002	mg/kg dry wt	
	Tetrachloroethylene	Blank	<0.002	mg/kg dry wt	
	Toluene	Blank	<0.002	mg/kg dry wt	
	1,1,1-Trichloroethane	Blank	<0.002	mg/kg dry wt	
	Trichloroethylene	Blank	<0.002	mg/kg dry wt	
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Blank	<0.010	mg/kg dry wt	
	Trichlorofluoromethane	Blank	<0.010	mg/kg dry wt	
	o-Xylene	Blank	<0.002	mg/kg dry wt	
	m + p Xylene	Blank	<0.004	mg/kg dry wt	
	1,2-Dichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,3-Dichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,1-Dichloroethane	Blank	<0.002	mg/kg dry wt	
	1,1-Dichloroethylene	Blank	<0.004	mg/kg dry wt	
	1,4-Dioxane	Blank	<0.10	mg/kg dry wt	
	MTBE	Blank	<0.004	mg/kg dry wt	
	trans-1,2-Dichloroethylene	Blank	<0.002	mg/kg dry wt	
	Vinyl Chloride	Blank	<0.010	mg/kg dry wt	
	Methylene Chloride	Blank	<0.020	mg/kg dry wt	
	Chlorobenzene	Blank	<0.002	mg/kg dry wt	
	Chloromethane	Blank	<0.010	mg/kg dry wt	
	Bromomethane	Blank	<0.010	mg/kg dry wt	
	Chloroethane	Blank	<0.020	mg/kg dry wt	
	cis-1,3-Dichloropropene	Blank	<0.001	mg/kg dry wt	
	trans-1,3-Dichloropropene	Blank	<0.001	mg/kg dry wt	
	Chlorodibromomethane	Blank	<0.001	mg/kg dry wt	
	1,1,2-Trichloroethane	Blank	<0.002	mg/kg dry wt	
	Bromoform	Blank	<0.002	mg/kg dry wt	
	1,1,2,2-Tetrachloroethane	Blank	<0.001	mg/kg dry wt	
	2-Chlorotoluene	Blank	<0.002	mg/kg dry wt	

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BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 5/19/2006 Lims Bat # : LIMS-97315

QC Batch Number: GCMS/VOL-14592

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-88192					
	Hexachlorobutadiene	Blank	<0.002	mg/kg dry wt	
	Isopropylbenzene	Blank	<0.002	mg/kg dry wt	
	p-Isopropyltoluene	Blank	<0.002	mg/kg dry wt	
	n-Propylbenzene	Blank	<0.002	mg/kg dry wt	
	sec-Butylbenzene	Blank	<0.002	mg/kg dry wt	
	tert-Butylbenzene	Blank	<0.002	mg/kg dry wt	
	1,2,3-Trichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,2,4-Trichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,2,4-Trimethylbenzene	Blank	<0.002	mg/kg dry wt	
	1,3,5-Trimethylbenzene	Blank	<0.002	mg/kg dry wt	
	4-Chlorotoluene	Blank	<0.002	mg/kg dry wt	
	Dibromomethane	Blank	<0.002	mg/kg dry wt	
	cis-1,2-Dichloroethylene	Blank	<0.002	mg/kg dry wt	
	1,1-Dichloropropene	Blank	<0.002	mg/kg dry wt	
	1,2-Dichloropropane	Blank	<0.002	mg/kg dry wt	
	1,3-Dichloropropane	Blank	<0.001	mg/kg dry wt	
	2,2-Dichloropropane	Blank	<0.002	mg/kg dry wt	
	1,1,1,2-Tetrachloroethane	Blank	<0.002	mg/kg dry wt	
	1,2,3-Trichloropropane	Blank	<0.002	mg/kg dry wt	
	n-Butylbenzene	Blank	<0.002	mg/kg dry wt	
	Dichlorodifluoromethane	Blank	<0.020	mg/kg dry wt	
	Bromochloromethane	Blank	<0.002	mg/kg dry wt	
	Bromobenzene	Blank	<0.002	mg/kg dry wt	
	Acrylonitrile	Blank	<0.020	mg/kg dry wt	
	Carbon Disulfide	Blank	<0.006	mg/kg dry wt	
	2-Hexanone	Blank	<0.020	mg/kg dry wt	
	trans-1,4-Dichloro-2-Butene	Blank	<0.004	mg/kg dry wt	
	Diethyl Ether	Blank	<0.020	mg/kg dry wt	
	Bromodichloromethane	Blank	<0.002	mg/kg dry wt	
	1,2-Dibromo-3-Chloropropane	Blank	<0.002	mg/kg dry wt	
	1,2-Dibromoethane	Blank	<0.001	mg/kg dry wt	
	Tetrahydrofuran	Blank	<0.010	mg/kg dry wt	
	tert-Butyl Alcohol	Blank	<0.040	mg/kg dry wt	
	Diisopropyl Ether	Blank	<0.001	mg/kg dry wt	
	tert-Butylethyl Ether	Blank	<0.001	mg/kg dry wt	
	tert-Amylmethyl Ether	Blank	<0.001	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 5/19/2006 Lims Bat # : LIMS-97315

QC Batch Number: HG-6650

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-88126					
	Mercury	Blank	<0.010	mg/kg dry wt	

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QC SUMMARY REPORT

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Standard Reference Materials and Duplicates
Method Blanks

Report Date: 5/19/2006 Lims Bat # : LIMS-97315

QC Batch Number: ICP-14167

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B16209					
	Silver	Sample Amount	2.75	mg/kg dry wt	
		Duplicate Value	3.24	mg/kg dry wt	
		Duplicate RPD	16.22	%	0-35
		Sample Amount	2.75	mg/kg dry wt	
		Matrix Spk Amt Added	125.11	mg/kg dry wt	
		MS Amt Measured	116.63	mg/kg dry wt	
		Matrix Spike % Rec.	91.02	%	
	Arsenic	Sample Amount	7.76	mg/kg dry wt	
		Duplicate Value	7.05	mg/kg dry wt	
		Duplicate RPD	9.57	%	0-35
		Sample Amount	7.76	mg/kg dry wt	
		Matrix Spk Amt Added	125.11	mg/kg dry wt	
		MS Amt Measured	133.15	mg/kg dry wt	
		Matrix Spike % Rec.	100.22	%	70-130
	Barium	Sample Amount	304.14	mg/kg dry wt	
		Duplicate Value	304.86	mg/kg dry wt	
		Duplicate RPD	0.24	%	0-35
		Sample Amount	304.14	mg/kg dry wt	
		Matrix Spk Amt Added	125.11	mg/kg dry wt	
		MS Amt Measured	398.35	mg/kg dry wt	
		Matrix Spike % Rec.	75.30	%	70-130
	Beryllium	Sample Amount	0.48	mg/kg dry wt	
		Duplicate Value	0.53	mg/kg dry wt	
		Duplicate RPD	11.18	%	0-35
		Sample Amount	0.48	mg/kg dry wt	
		Matrix Spk Amt Added	125.11	mg/kg dry wt	
		MS Amt Measured	118.76	mg/kg dry wt	
		Matrix Spike % Rec.	94.55	%	70-130
	Cadmium	Sample Amount	0.78	mg/kg dry wt	
		Duplicate Value	0.74	mg/kg dry wt	
		Duplicate RPD	5.06	%	0-35
		Sample Amount	0.78	mg/kg dry wt	
		Matrix Spk Amt Added	125.11	mg/kg dry wt	
		MS Amt Measured	125.66	mg/kg dry wt	
		Matrix Spike % Rec.	99.81	%	70-130
	Chromium	Sample Amount	14.66	mg/kg dry wt	
		Duplicate Value	16.52	mg/kg dry wt	
		Duplicate RPD	11.93	%	0-35
		Sample Amount	14.66	mg/kg dry wt	
		Matrix Spk Amt Added	125.11	mg/kg dry wt	
		MS Amt Measured	142.97	mg/kg dry wt	
		Matrix Spike % Rec.	102.56	%	70-130
	Copper	Sample Amount	193.84	mg/kg dry wt	

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Method Blanks

Report Date: 5/19/2006 Lims Bat # : LIMS-97315

QC Batch Number: ICP-14167

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B16209					
	Copper	Duplicate Value	197.43	mg/kg dry wt	
		Duplicate RPD	1.84	%	0-50
		Sample Amount	193.84	mg/kg dry wt	
		Matrix Spk Amt Added	125.11	mg/kg dry wt	
		MS Amt Measured	343.82	mg/kg dry wt	
		Matrix Spike % Rec.	119.88	%	70-130
	Nickel	Sample Amount	32.63	mg/kg dry wt	
		Duplicate Value	33.55	mg/kg dry wt	
		Duplicate RPD	2.80	%	0-35
		Sample Amount	32.63	mg/kg dry wt	
		Matrix Spk Amt Added	125.11	mg/kg dry wt	
		MS Amt Measured	155.79	mg/kg dry wt	
		Matrix Spike % Rec.	98.45	%	70-130
	Lead	Sample Amount	333.09	mg/kg dry wt	
		Duplicate Value	351.70	mg/kg dry wt	
		Duplicate RPD	5.44	%	0-35
		Sample Amount	333.09	mg/kg dry wt	
		Matrix Spk Amt Added	125.11	mg/kg dry wt	
		MS Amt Measured	449.64	mg/kg dry wt	
		Matrix Spike % Rec.	93.16	%	70-130
	Antimony	Sample Amount	<3.13	mg/kg dry wt	
		Matrix Spk Amt Added	125.11	mg/kg dry wt	
		MS Amt Measured	35.46	mg/kg dry wt	
		Matrix Spike % Rec.	28.34	%	70-130
	Selenium	Sample Amount	<6.26	mg/kg dry wt	
		Matrix Spk Amt Added	125.11	mg/kg dry wt	
		MS Amt Measured	117.59	mg/kg dry wt	
		Matrix Spike % Rec.	93.99	%	70-130
	Thallium	Sample Amount	<3.13	mg/kg dry wt	
		Matrix Spk Amt Added	125.11	mg/kg dry wt	
		MS Amt Measured	117.34	mg/kg dry wt	
		Matrix Spike % Rec.	93.79	%	70-130
	Vanadium	Sample Amount	39.21	mg/kg dry wt	
		Duplicate Value	37.04	mg/kg dry wt	
		Duplicate RPD	5.69	%	0-35
		Sample Amount	39.21	mg/kg dry wt	
		Matrix Spk Amt Added	125.11	mg/kg dry wt	
		MS Amt Measured	163.45	mg/kg dry wt	
		Matrix Spike % Rec.	99.31	%	70-130
	Zinc	Sample Amount	290.40	mg/kg dry wt	
		Duplicate Value	290.85	mg/kg dry wt	
		Duplicate RPD	0.15	%	0-35
		Sample Amount	290.40	mg/kg dry wt	

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QC SUMMARY REPORT

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 5/19/2006 Lims Bat # : LIMS-97315

QC Batch Number: ICP-14167

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B16209					
	Zinc	Matrix Spk Amt Added	125.11	mg/kg dry wt	
		MS Amt Measured	417.38	mg/kg dry wt	
		Matrix Spike % Rec.	101.49	%	70-130
BLANK-88139					
	Silver	Blank	<0.50	mg/kg dry wt	
	Arsenic	Blank	<5.00	mg/kg dry wt	
	Barium	Blank	<0.10	mg/kg dry wt	
	Beryllium	Blank	<0.10	mg/kg dry wt	
	Cadmium	Blank	<0.05	mg/kg dry wt	
	Chromium	Blank	<0.35	mg/kg dry wt	
	Copper	Blank	4.33	mg/kg dry wt	
	Nickel	Blank	<0.25	mg/kg dry wt	
	Lead	Blank	<2.50	mg/kg dry wt	
	Antimony	Blank	<2.50	mg/kg dry wt	
	Selenium	Blank	<5.00	mg/kg dry wt	
	Thallium	Blank	<2.50	mg/kg dry wt	
	Vanadium	Blank	<0.50	mg/kg dry wt	
	Zinc	Blank	<0.50	mg/kg dry wt	

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
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Method Blanks

Report Date: 5/19/2006 Lims Bat # : LIMS-97315

NOTES:

QC Batch No. : ICP-14167
Sample ID : 06B16209
Analysis : Antimony

MATRIX SPIKE RECOVERY OUTSIDE OF CONTROL LIMITS. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO A LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

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Method Blanks

QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS

QC BATCH NUMBER	This is the number assigned to all samples analyzed together that would be subject to comparison with a particular set of Quality Control Data.
LIMITS	Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined.
Sample Amount	Amount of analyte found in a sample.
Blank	Method Blank that has been taken though all the steps of the analysis.
LFBLANK	Laboratory Fortified Blank (a control sample)
STDADD	Standard Added (a laboratory control sample)
Matrix Spk Amt Added	Amount of analyte spiked into a sample
MS Amt Measured	Amount of analyte found including amount that was spiked
Matrix Spike % Rec.	% Recovery of spiked amount in sample.
Duplicate Value	The result from the Duplicate analysis of the sample.
Duplicate RPD	The Relative Percent Difference between two Duplicate Analyses.
Surrogate Recovery	The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the analytical methods.
Sur. Recovery (ELCD)	Surrogate Recovery on the Electrolytic Conductivity Detector.
Sur. Recovery (PID)	Surrogate Recovery on the Photoionization Detector.
Standard Measured	Amount measured for a laboratory control sample
Standard Amt Added	Known value for a laboratory control sample
Standard % Recovery	% recovered for a laboratory control sample with a known value.
Lab Fort Blank Amt	Laboratory Fortified Blank Amount Added
Lab Fort Blk. Found	Laboratory Fortified Blank Amount Found
Lab Fort Blk % Rec	Laboratory Fortified Blank % Recovered
Dup Lab Fort Bl Amt	Duplicate Laboratory Fortified Blank Amount Added
Dup Lab Fort Bl Fnd	Duplicate Laboratory Fortified Blank Amount Found
Dup Lab Fort Bl % Rec	Duplicate Laboratory Fortified Blank % Recovery
Lab Fort Blank Range	Laboratory Fortified Blank Range (Absolute value of difference between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate).
Lab Fort Bl. Av. Rec.	Laboratory Fortified Blank Average Recovery
Duplicate Sample Amt	Sample Value for Duplicate used with Matrix Spike Duplicate
MSD Amount Added	Matrix Spike Duplicate Amount Added (Spiked)
MSD Amt Measured	Matrix Spike Duplicate Amount Measured
MSD % Recovery	Matrix Spike Duplicate % Recovery
MSD Range	Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

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CHAIN OF CUSTODY RECORD

Lims# 97315

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: METCALF + EDDY, INC.
Address: 860 NORTH MAIN ST. EXT
WALLINGFORD, CT 06492
Attention: LUCAS HELLERICH
Project Location: FACTORY H, MERIDEN, CT
Sampled By: JASON MILLER

Telephone: (203) 741-2821
Project # 60004878.02
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax # :
Email: LUCAS.HELLERICH@M-E.AECOM.COM
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date
State Form Required? ☐ yes ☒ no

Field ID	Sample Description	Lab # 06B	Date Sampled: Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	CTDEP 15 METALS (A)	8260b VOCS (V)										# of containers / **Preservation / ~Cont.Code
	AOC-SA-M-SB-02 (0-1)	16209	5/10/06	9:10		X	S	U	X	X										

ANALYSIS REQUESTED

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V=vial
S=summa can
T=tedlar bag
O=Other

Client Comments:

Laboratory Comments: DI VIALS / ENCORE
FROZEN AT:
05-10-06 P03:01 OUT

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature) [signature]	Date/Time: 5/10/06 915
Received by: (signature) [signature]	Date/Time: 5/10/06 920
Relinquished by: (signature) [signature]	Date/Time: 5/10/06 2 45
Received by: (signature) [signature] 3.0 C	Date/Time: 5/10/6 1445

Turnaround **
☒ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? RDEC - GAPMC
Data Enhancement Project/RCP? ☒ Y ☒ N
NO RCP
Special Requirements or DL's: Lowest of above

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
X = Na hydroxide
H = HCL
T = Na thiosulfate
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

AIHA, NELAC & WBE/DBE Certified

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www.contestlabs.com

39 Spruce Street
East Longmeadow, MA
Phone: 1-413-525-2332
Fax: 1-413-525-6405

SAMPLE RECEIPT CHECKLIST

CLIENT NAME: MF Ally

RECEIVED BY: _____ DATE: 5/10/6 1445

1. Was chain of custody relinquished and signed? (YES) NO
2. Does Chain agree with samples? (YES) NO

If not, explain:

3. All Samples in good condition? (YES) NO

If not, explain:

4. Were samples received in compliance with Temperature 0-6 degrees C? (YES) NO — Degrees: 3-C
5. Are there any on hold samples? YES (NO)
6. Laboratory analysts notified? NA YES NO

Who _____ Time _____ Date _____

7. Location where samples are stored: 1B, 17C

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
1 liter amber		Air Cassettes	
500 ml amber		8 oz clear jar	
250 ml amber (8oz. Amber)	2	4 oz clear jar	
1 liter plastic		2 oz clear jar	
500 ml plastic		Plastic bag	
250 ml plastic		Encore	
40 ml vial	3	Brass Sleeves	
Colisure bottle		Tubes	
Dissolved oxygen bottle		Summa cans	
Flashpoint bottle		Other	

Laboratory comments:

DI VIALS / ENCORE
FROZEN AT:

05-10-06 P03:01 GUT

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39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

REPORT DATE 4/24/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: lims-96737
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: FACTORY H, MERIDEN, CT

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
AOC-19-SB2 7-9	06B12728	SOIL	NOT SPECIFIED	splp - chromium
AOC-19-SB2 7-9	06B12728	SOIL	NOT SPECIFIED	splp - lead icp
AOC-19-SB2 7-9	06B12728	SOIL	NOT SPECIFIED	splp - nickel
AOC-19-SB2 7-9	06B12728	SOIL	NOT SPECIFIED	splp - sb furn
AOC-19-SB2 7-9	06B12728	SOIL	NOT SPECIFIED	splp - tl furn
AOC-19-SB2 7-9	06B12728	SOIL	NOT SPECIFIED	splp - vanadium
AOC-SAN-SS1	06B12729	SOIL	NOT SPECIFIED	splp - lead icp
AOC10-SS-2	06B12730	SOIL	NOT SPECIFIED	splp - chromium
AOC10-SS-2	06B12730	SOIL	NOT SPECIFIED	splp - copper
AOC10-SS-2	06B12730	SOIL	NOT SPECIFIED	splp - lead icp
AOC10-SS-2	06B12730	SOIL	NOT SPECIFIED	splp - nickel
AOC10-SS-2	06B12730	SOIL	NOT SPECIFIED	splp - silver
AOC19-MW-1 5-7	06B12731	SOIL	NOT SPECIFIED	splp - chromium
AOC19-MW-1 5-7	06B12731	SOIL	NOT SPECIFIED	splp - lead icp
AOC19-MW-1 5-7	06B12731	SOIL	NOT SPECIFIED	splp - nickel

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ANALYTICAL SUMMARY

LIMS BAT #: lims-96737
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

Comments :

LIMS BATCH NO. : LIMS-96737

CASE NARRATIVE SUMMARY

IN METHOD SW846-7000 FURNACE AA, METHOD BLANK CONTAMINATION NOTED ABOVE THE REPORTING LIMIT FOR SB. REPORTED RESULTS FOR THIS ELEMENT MAY BE BIAS ON THE HIGH SIDE.

THERE ARE NO OTHER ANALYTICAL ISSUES THAT AFFECT THE USABILITY OF THE DATA

DETAILED CASE NARRATIVE

METHOD SW846-6010

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 6010 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 6010 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM (ANALYSIS OF NON-VOLATILE METAL COMPONENTS IS NOT EXPECTED TO BE AFFECTED IN SAMPLES RECEIVED AT AMBIENT TEMPERATURES), UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 6010 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
INTERFERENCE CHECK STANDARDS (ICSA & ICSAB) VERIFIED INTER-ELEMENT SPECTRAL INTERFERENCE CORRECTIONS, WITH CONTROL LIMITS OF 80-120% FOR ALL ANALYTES, EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LABORATORY CONTROL SAMPLE RECOVERY FOR REQUIRED CT REASONABLE CONFIDENCE PROTOCOL (RCP) 6010 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS
THE 6010 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
ALL 6010 MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE REQUESTED AND/OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY
ALL CT RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 6010 UNLESS NOTED BELOW: ONLY SPLP CR, CU, PB, NI, AG, AND V WERE REPORTED.
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW: ALL REQUESTED LIMITS WERE MET

METHOD SW846-7000 FURNACE AA
ANTIMONY - 7041, THALLIUM - 7841
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 7000 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 7000 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 7000 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LCS RECOVERIES FOR REQUIRED RCP 7000 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS
THE 7000 METHOD BLANK WAS NOT CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: METHOD BALNK CONTAMINATION NOTED ABOVE THE REPORTING LIMIT FOR SB. REPORTED RESULTS FOR THIS ELEMENT MAY BE BIAS ON THE HIGH SIDE.

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CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: lims-96737
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

ALL 7000 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs, MSDRPD, IF REQUESTED AND DUPLICATE INJECTION RPDs IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: POST DIGESTION MS PERFORMED ON SAMPLE 06B12728.
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

AIHA 100033	AIHA ELLAP (LEAD) 100033	
MASSACHUSETTS MA0100	NEW HAMPSHIRE NELAP 2516	NEW JERSEY NELAP NJ MA007 (AIR)
CONNECTICUT PH-0567	VERMONT DOH (LEAD) No. LL015036	
NEW YORK ELAP/NELAP 10899	RHODE ISLAND (LIC. No. 112)	

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Edward Denson 4/24/06

SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra L. Slesinski
Quality Assurance Officer

Edward Denson
Technical Director

* See end of data tabulation for notes and comments pertaining to this sample

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WALLINGFORD, CT 06492

4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/14/2006
Field Sample # : AOC-19-SB2 7-9

LIMS-BAT #: LIMS-96737
Job Number: 6000 4878

Sample ID : 06B12728 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/20/06	SDT	0.03		5	P

Field Sample # : AOC10-SS-2

Sample ID : 06B12730 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/20/06	SDT	0.03		5	P

Field Sample # : AOC19-MW-1 5-7

Sample ID : 06B12731 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/20/06	SDT	0.03		5	P

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/14/2006
Field Sample # : AOC10-SS-2
Sample ID : 06B12730
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96737
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Copper	mg/l leachate	0.09	04/20/06	SDT	0.02			

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/14/2006
LIMS-BAT #: LIMS-96737
Job Number: 6000 4878

Field Sample # : AOC-19-SB2 7-9
Sample ID : 06B12728 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	ND	04/20/06	SDT	0.01		5	P

Field Sample # : AOC-SAN-SS1
Sample ID : 06B12729 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.02	04/20/06	SDT	0.01		5	P

Field Sample # : AOC10-SS-2
Sample ID : 06B12730 Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.02	04/20/06	SDT	0.01		5	P

Field Sample # : AOC19-MW-1 5-7
Sample ID : 06B12731 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.02	04/20/06	SDT	0.01		5	P

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/14/2006

LIMS-BAT #: LIMS-96737
Job Number: 6000 4878

Field Sample # : AOC-19-SB2 7-9

Sample ID : 06B12728 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nickel	mg/l leachate	0.11	04/20/06	SDT	0.02			

Field Sample # : AOC10-SS-2

Sample ID : 06B12730 Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nickel	mg/l leachate	ND	04/20/06	SDT	0.03			

Field Sample # : AOC19-MW-1 5-7

Sample ID : 06B12731 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nickel	mg/l leachate	ND	04/20/06	SDT	0.03			

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/14/2006
Field Sample # : AOC-19-SB2 7-9
Sample ID : 06B12728
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96737
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0060	04/21/06	AMP	0.0015			

Analytical Method:
SW846 1312/7041
SW846 1312 SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE SOLUTION ACCORDING TO SPLP. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

SW846 7041 ANTIMONY LEACHATE IS ANALYZED BY GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROPHOTOMETRY.

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/14/2006
Field Sample # : **AOC10-SS-2**
Sample ID : **06B12730**
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96737
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/l leachate	ND	04/20/06	SDT	0.03		5	P

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/14/2006
Field Sample # : AOC-19-SB2 7-9
Sample ID : 06B12728
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96737
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/l	ND	04/21/06	AMP	0.0005			

Analytical Method:
SW846 1312/7841
SW846 1312 SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE SOLUTION ACCORDING TO SPLP. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

SW846 7841 THALLIUM LEACHATE IS ANALYZED BY GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROPHOTOMETRY.

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/14/2006
Field Sample # : AOC-19-SB2 7-9

LIMS-BAT #: LIMS-96737
Job Number: 6000 4878

Sample ID : 06B12728

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Vanadium	mg/l leachate	ND	04/20/06	SDT	0.03			

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/14/2006

LIMS-BAT #: LIMS-96737
Job Number: 6000 4878

** END OF REPORT **

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ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/24/2006 Lims Bat # : lims-96737

QC Batch Number: HGA/AA-5179

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12728					
	Antimony	Sample Amount	0.0060	mg/l	
		Matrix Spk Amt Added	0.0125	mg/l	
		MS Amt Measured	0.0189	mg/l	
		Matrix Spike % Rec.	103.2800	%	80-120
	Thallium	Sample Amount	<0.0005	mg/l	
		Matrix Spk Amt Added	0.0125	mg/l	
		MS Amt Measured	0.0132	mg/l	
		Matrix Spike % Rec.	105.5200	%	80-120
BLANK-87276					
	Antimony	Blank	0.0035	mg/l	
	Thallium	Blank	<0.0005	mg/l	
LFBLANK-50893					
	Antimony	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.1520	mg/l	
		Lab Fort Blk. % Rec.	107.6000	%	85-115
	Thallium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.0470	mg/l	
		Lab Fort Blk. % Rec.	102.3500	%	85-115

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/24/2006 Lims Bat # : lims-96737

QC Batch Number: ICP/TCLP-2955

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12731					
	Chromium	Sample Amount	<0.03	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	2.02	mg/l leachate	
		Matrix Spike % Rec.	101.02	%	70-130
	Nickel	Sample Amount	<0.03	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	2.01	mg/l leachate	
		Matrix Spike % Rec.	100.42	%	70-130
	Lead	Sample Amount	0.02	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	1.99	mg/l leachate	
		Matrix Spike % Rec.	98.40	%	70-130
BLANK-87214					
	Silver	Blank	<0.03	mg/l leachate	
	Chromium	Blank	<0.03	mg/l leachate	
	Copper	Blank	<0.03	mg/l leachate	
	Nickel	Blank	<0.03	mg/l leachate	
	Lead	Blank	<0.01	mg/l leachate	
	Vanadium	Blank	<0.03	mg/l leachate	
LFBLANK-50845					
	Silver	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	1.90	mg/l leachate	
		Lab Fort Blk. % Rec.	95.03	%	80-120
	Chromium	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	2.03	mg/l leachate	
		Lab Fort Blk. % Rec.	101.44	%	80-120
	Copper	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	2.05	mg/l leachate	
		Lab Fort Blk. % Rec.	102.31	%	80-120
	Nickel	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	2.00	mg/l leachate	
		Lab Fort Blk. % Rec.	99.91	%	80-120
	Lead	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	1.99	mg/l leachate	
		Lab Fort Blk. % Rec.	99.68	%	80-120
	Vanadium	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	2.02	mg/l leachate	
		Lab Fort Blk. % Rec.	101.20	%	80-120

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ANALYTICAL LABORATORY
39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS

QC BATCH NUMBER	This is the number assigned to all samples analyzed together that would be subject to comparison with a particular set of Quality Control Data.
LIMITS	Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined.
Sample Amount	Amount of analyte found in a sample.
Blank	Method Blank that has been taken though all the steps of the analysis.
LFBLANK	Laboratory Fortified Blank (a control sample)
STDADD	Standard Added (a laboratory control sample)
Matrix Spk Amt Added	Amount of analyte spiked into a sample
MS Amt Measured	Amount of analyte found including amount that was spiked
Matrix Spike % Rec.	% Recovery of spiked amount in sample.
Duplicate Value	The result from the Duplicate analysis of the sample.
Duplicate RPD	The Relative Percent Difference between two Duplicate Analyses.
Surrogate Recovery	The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the analytical methods.
Sur. Recovery (ELCD)	Surrogate Recovery on the Electrolytic Conductivity Detector.
Sur. Recovery (PID)	Surrogate Recovery on the Photoionization Detector.
Standard Measured	Amount measured for a laboratory control sample
Standard Amt Added	Known value for a laboratory control sample
Standard % Recovery	% recovered for a laboratory control sample with a known value.
Lab Fort Blank Amt	Laboratory Fortified Blank Amount Added
Lab Fort Blk. Found	Laboratory Fortified Blank Amount Found
Lab Fort Blk % Rec	Laboratory Fortified Blank % Recovered
Dup Lab Fort Bl Amt	Duplicate Laboratory Fortified Blank Amount Added
Dup Lab Fort Bl Fnd	Duplicate Laboratory Fortified Blank Amount Found
Dup Lab Fort Bl % Rec	Duplicate Laboratory Fortified Blank % Recovery
Lab Fort Blank Range	Laboratory Fortified Blank Range (Absolute value of difference between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate).
Lab Fort Bl. Av. Rec.	Laboratory Fortified Blank Average Recovery
Duplicate Sample Amt	Sample Value for Duplicate used with Matrix Spike Duplicate
MSD Amount Added	Matrix Spike Duplicate Amount Added (Spiked)
MSD Amt Measured	Matrix Spike Duplicate Amount Measured
MSD % Recovery	Matrix Spike Duplicate % Recovery
MSD Range	Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

Laboratory Analysis
QA/QC Certification Form

Laboratory Name: Con-Test Analytical Laboratory ***Client:*** METCALF & EDDY - WALLINGFORD

Project Location: FACTORY H, MERIDEN, CT ***Project Number:*** LIMS — 96737

Sampling Date(s): 03/30/06 – 03/31/06

Laboratory Sample ID(s):

06B12728 – 06B12731

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed (including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CT DEP method-specific Reasonable Confidence Protocol documents)?	☒ Yes ☐ No
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	☒ Yes ☐ No
3 *	Were samples received at an appropriate temperature (4° C ± 2°)? If no, the attached narrative should include any explanation as to acceptability of samples received at other temperatures.	☒ Yes ☐ No
4	Were all QA/QC performance criteria specified in the CT DEP Reasonable Confidence Protocol documents achieved?	☐ Yes ☒ No
5	Were reporting limits specified on the chain-of-custody met?	☒ Yes ☐ No
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents?	☐ Yes ☒ No
7	Are project-specific QC samples included in this data set?	☒ Yes ☐ No

Note: For all questions to which the response was "No" (with the exception of question #7), additional information must be provided in an attached narrative. If the answer to question #1 is "No", the data package does not meet the requirements for "Reasonable Confidence."

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete.

Authorized Signature: Sondra L. Slesinski **Position: Quality Assurance Officer**

Printed Name: Sondra L. Slesinski **Date:** 04/24/06

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Fax: 413-525-6405
Email: info@contestlabs.com
www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lmo # 96388

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Page ____ of ____

ompany Name: M+E
ddress: 860 North Main St Ext
Wallingford CT 06492
ttention: Lucas x 2821
roject Location: Factory H Meriden CT
ampled By: Jason Miller

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax # :
Email:
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

roposal Provided? (For Billing purposes)
☐ yes _____ proposal date

State Form Required?
☐ yes ☐ no

ANALYSIS REQUESTED

ield ID	Sample Description	Lab #	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# of containers	Metals 8260	PAH 8270	TPH CT RETPH	Mobile Geochem Asphalt by Extraction	Lead	Asbestos						
	AOC 1 SB-2 2-4	10932	830	3/31/06		X	S	U	3/3	X	X	X									
	1 SB-2 10-12	10933	835																		
	1 SB-2 8-10	10934	832																		
	15-SS-2	10935	920							X	X	X	X								
	15 SS-2 Dup	10936	921																		
	15 SS-2 MS/MSD	~~10937~~	920						3/5												
	15 SB-2 2-4	10938 37	930						3/3												
	SAH-SB-1 0-2	10938 (MLS)	955							X		X	X								

Client Comments:
Hold all samples for possible SPLP pb if total Cr is >100mg/kg
Call M+E
AOC 15-SS2 was found broken on 4/3/06

boratory Comments:
DI Frozen 7:35 17D
Sent AOL 5 SB-2 9-11 3 vials 2 Ambers not on CoC. 9J, 17A, SFLR, 6B

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

linquished by: (signature) — Date/Time: 3/31/06 1200
ceived by: (signature) — Date/Time: 3-31-6 1700
linquished by: (signature) — Date/Time: 3-31-6 18:45
ceived by: (signature) Vito Fiorentino 5.0°C — Date/Time: 3/31/06 1845

Turnaround **
☒ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? RCP RGAQC
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: Lowest DL's LSR's
Need 0.015 for SPLP-Pb

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
X = Na hydroxide
H = HCL
T = Na thiosulfate
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS CORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY CLIENT.

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www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lab # 96388

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

____ of ____

Company Name: M+E
Address: 860 North Main St Ext
Wallingford CT 06492
Attention: Lucas
Project Location: Meriden Factory St
Sampled By: Jason Miller

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☐ EMAIL ☑ WEBSITE CLIENT
Fax #:
Email:
Format: ☑ EXCEL ☐ PDF ☐ GIS KEY ☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date

State Form Required? ☐ yes ☐ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06B	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	8260/5035 VOC's	8270 PAH	CT ETPH	6000/7000 Metals	Lead	Asbestos (Content only)	As/Th	SPLP-Cr, Ni, Pb, V	SPLP-Sb, Tl (Furnace)	SPLP-Pb	# of containers
	AOC 5 SB 1 10-12	1094039 ✓	1110			X	S	U	X	X	X					3/2			
	2 SB 1 6-8	10940 ✓	1145						X	X	X								
	19 SB-3 8-10	1094241 ✓	1330						X	X	X	X							
	SA-T-SS-1	1094342, 47 ✓	1400										X	X		1/16			
*	19 SB-2-79	1094443 ✓	1350						X	X	X	X				3/2	X	X	
	RB-01-2-4	1094544 ✓	1500			X			X	X	X								
	RB-02-2-4	1094645 ✓	1520			V			X	X	X								
*	SAN-SS-1	1094746, 48 ✓	1600										X	X		1/16		X	

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
Hold all samples for possible SPLP analysis Run As rTh By Graphite Furnace

Laboratory Comments:
Contact M+E if Cr is >100mg/kg (MLS)

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature)	Date/Time: 3/31/06 1700	
Received by: (signature)	Date/Time: 3-31-6 1700	
Relinquished by: (signature)	Date/Time: 3-31-6 18:45	
Received by: (signature) 5.0°C	Date/Time: 3/31/06 1845	

Turnaround **
☐ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? RDEC + GAPMC
Data Enhancement Project/RCP? ☐ Y ☐ N
Special Requirements or DL's: Consult of RSRS
Need 0.015 for spLP-Pb

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other
X = Na hydroxide
T = Na thiosulfate

TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS CORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

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www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lims # 96392

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

ompany Name: M+E
ddress: 860 N Main Ext
Wallingford CT
ttention: Lucas
roject Location: Meriden Factory H
ampled By: Jason Miller

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☐ EMAIL ☐ WEBSITE CLIENT
Fax # :
Email:
Format: ☐ EXCEL ☐ PDF ☐ GIS KEY
☐ OTHER

roposal Provided? (For Billing purposes)
☐ yes _____ proposal date

State Form Required?
☐ yes ☐ no

ANALYSIS REQUESTED

ield ID	Sample Description	Lab # 06B	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	VOC 8260	PAH 8270	eTPH CT ETPH	Metals (Cd/Cr/Pb) As, Sb by Graphite Furnace	Lead	Asbestos		# of containers / Preservation / ~Cont.Code	SPLP-Ag, Cr, Cu	SPLP-Ni, Pb
	TB033106	10963	900	3/31/06		X	O	U	X							0/BV		
	EB033006	10964	1600	3/30/06					X	X	X	X				5T/AV/1P		
	EB033106 SB	10965	1200	3/31/06						X	X	X				5/1P		
	EB033106 SS	10966	1400							X	X	X				5A/1P		
	AOC 10-SS-1	10967	172 1605				S						X	X		1A/1G		
	AOC SAN-SS-2	10968	173 1610										X	X		1A/1G		
*	AOC 10-SS-2	10969	174 1615										X	X		1A/1G	X	X
	AOC 10-SS-2 MSMSD		1615							X	X	X	X			1A/1G		

Client Comments: * Cr is analyzed by contact M+E. Need all samples for possible SPLP analysis

Laboratory Comments: Sent AOC 5 SB-2 9-11 Numbers Brought on Col 4/3/06 add on LIM.

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; **M** - Medium; **L** - Low; **C** - Clean; **U** - Unknown

elinquished by: (signature)	Date/Time: 3/31/06 1700	
eceived by: (signature)	Date/Time: 3-31-6 1700	
elinquished by: (signature)	Date/Time: 3-31-6 18:45	
eceived by: (signature) Chillers & Incentive 80°C	Date/Time: 3-31-06 1845	

Turnaround **
☒ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? RDEC + GAPMC
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: Lowest DL PSRS
* Need 0.015 for Spkp-pb

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other____

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other____
X = Na hydroxide
T = Na thiosulfate

TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETE[illegible] [illegible]9 IS CORRECT, TUR[illegible]OUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY C[illegible]LIENT.

AIHA, NELAC & WBE[illegible]E Certified

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CHAIN OF CUSTODY RECORD

Lims # 96392

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

____ of ____

Company Name: M+E
Address: 860 N Main Ext
Wallingford CT 06492
Attention: Lucas
Project Location: Factory H
Sampled By: Jason

Telephone: (203) 269 7310
Project # 6000 4878
Client PO # ____

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax # : ____
Email: ____
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY ☐ OTHER ____

Proposal Provided? (For Billing purposes) ☐ yes ____ proposal date
State Form Required? ☐ yes ☐ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06B	Date Sampled: Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	VOC 8260	~~SVOC~~ PAHs 8270	eTPH CT ETPH	Metals 6000/7000 As+Th by Graphite	if total cr is >100	Contact M+E	⊛SPLP-Cr, Ni, Pb			
⊛	AOC 19-MW-1 5-7	10970 ✓	3/30/06	1600		X	S	U	X	X	X	X				X		
	AOC-5-SB2 9-11	10971 ✓	3/31/06	1215			S		X	X	X	X						

# of containers
**Preservation
~Cont.Code

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V=vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
Hold all samples for possible SPLP analysis

Laboratory Comments: AOC 5 SB-2 9-11 2 Amber 3 vials no ton CoC
~~AOC 5 SB-2 [illegible]~~

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature) [signature] M+E	Date/Time: 3/31/06 1700	
Received by: (signature) [signature]	Date/Time: 3-31-6 1700	
Relinquished by: (signature) [signature]	Date/Time: 3-31-6 18:45	
Received by: (signature) Victor Lamentano 5.0°C	Date/Time: 3-31-06 1845	

Turnaround **
☒ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? RDEC + GAPMC
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: ____
Project's RSRs
⊛ Need 0.015 for splp-pb

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other____

****Preservation Codes:**
I = Iced
X = Na hydroxide
H = HCL
T = Na thiosulfate
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other____

* TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

AIHA, NELAC & WBE/DBE Certified

Lisa Dagnoli at Contest

Lmo # 96737

From: "Hellerich, Lucas" <Lucas.Hellerich@m-e.aecom.com>
To: "Lisa Dagnoli at Contest" <LDagnoli@contestlabs.com>
Sent: Friday, April 14, 2006 10:40 AM
Subject: Meriden Factory H SPLP Reactivations

Lisa,

Please activate the following samples for SPLP analysis:

LIMS-96388

06B -

AOC-19-SB2 7-9 SPLP chromium, nickel, lead, antimony, thallium, vanadium 12728
AOC-SAN-SS1 SPLP lead 12729

LIMS-96392

AOC10-SS-2 SPLP silver, chromium, copper, nickel, lead 12730
AOC19-MW-1-5-7 SPLP chromium, nickel, lead 12731

Thanks

Luke

Lucas A. Hellerich, Ph.D., P.E.
Senior Project Engineer

Metcalf & Eddy, Inc.
An AECOM Company
860 North Main St. Ext.
Wallingford, CT 06492

Office Phone: (203) 269-7310
Direct Phone: (203) 741-2821
Fax: (203) 269-8788
Email: lucas.hellerich@m-e.aecom.com

METCALF & EDDY|AECOM
Visit M&E at www.m-e.aecom.com

SAMPLE REACTIVATION FORM

COMPANY Metcalf & Eddy LOCATION Factory H, Meriden

CONTACT Lucas Hellerich PROJECT ID

CONTACT PHONE FAX

DATE 4/14/06 TIME 11AM TAT 5 day DUE DATE 4/21

REQUEST TAKEN BY LVD GIVEN TO MS/TLF

ACTIVATION REQUEST:

SPLP Reactivations for listed samples... see attached CT RCP Protocol. Lowest CT RSR's. See attached email.

SPECIAL INSTRUCTIONS AND TERMS:

CT RCP - Need to see 0.015 for SPLP-Lead!

FAXED TO CONTACT FOR APPROVAL: Y N

ACTIVATION IS CORRECT PER OUR REQUEST _____ DATE _____
INITIALS

CONTEST FINAL APPROVAL Alan Pienkowski

ANALYTICAL LABORATORY
East Longmeadow, MA
Phone: 1-413-525-2332
Fax: 1-413-525-6405

SAMPLE RECEIPT CHECKLIST

CLIENT NAME: M+E

RECEIVED BY: VAF DATE: 3/31/06

LIMS 96392

1. Was chain of custody relinquished and signed? YES NO
2. Does Chain agree with samples? YES NO

If not, explain: 2 ambers 3 vials not on COC check COC for details.

3. All Samples in good condition? YES NO

If not, explain:

4. Were samples received in compliance with Temperature 0-6 degrees C? YES NO Degrees: 5.0°C
5. Are there any on hold samples? YES NO
6. Laboratory analysts notified? YES NO

Who_____ Time_____ Date_____

7. Location where samples are stored: ID

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
1 liter amber	15	Air Cassettes	
500 ml amber		8 oz clear jar	
250 ml amber (8oz. Amber)	34	4 oz clear jar	
1 liter plastic		2 oz clear jar	6
500 ml plastic		Plastic bag	2
250 ml plastic	3	Encore	
40 ml vial	55	Brass Sleeves	
Colisure bottle		Tubes	
Dissolved oxygen bottle		Summa cans	
Flashpoint bottle		Other	

Laboratory comments: DI Frozen 7.35 170

CON-TEST ANALYTICAL LABORATORY
www.contestlabs.com
East Longmeadow, MA
Phone: 1-413-525-2332
Fax: 1-413-525-6405

SAMPLE RECEIPT CHECKLIST

CLIENT NAME: M+E

RECEIVED BY: VAF DATE: 3/31/06

LIMS 96388

1. Was chain of custody relinquished and signed? YES NO
2. Does Chain agree with samples? YES NO

If not, explain: 2 ambers 3 vials not on COC check COC for details

3. All Samples in good condition? YES NO

If not, explain:

4. Were samples received in compliance with Temperature 0-6 degrees C? YES NO Degrees: 5.0°C
5. Are there any on hold samples? YES NO
6. Laboratory analysts notified? YES NO

Who_____ Time_____ Date_____

7. Location where samples are stored: ID

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
1 liter amber	15	Air Cassettes	
500 ml amber		8 oz clear jar	
250 ml amber (8oz. Amber)	34	4 oz clear jar	
1 liter plastic		2 oz clear jar	6
500 ml plastic		Plastic bag	2
250 ml plastic	3	Encore	
40 ml vial	55	Brass Sleeves	
Colisure bottle		Tubes	
Dissolved oxygen bottle		Summa cans	
Flashpoint bottle		Other	

Laboratory comments: DI Frozen 7.35 170

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ANALYTICAL LABORATORY

39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

REPORT DATE 4/21/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96698
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: MERIDEN, FACTORY H

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
AOC-1-SB2 2-4	06B12516	SOIL	NOT SPECIFIED	splp - pah
AOC-2-SB1 6-8	06B12515	SOIL	NOT SPECIFIED	splp 8260

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REPORT DATE 4/21/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96698
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

Comments :

LIMS BATCH NO. : LIMS-96698

CASE NARRATIVE SUMMARY

IN METHOD 8270 SPLP, ONLY PAH COMPOUNDS WERE REQUESTED AND REPORTED.

IN METHOD 8270 SPLP, THE REPORTED RESULTS FOR INDENO(1,2,3-CD)PYRENE, DIBENZO(A,H)ANTHRACENE, AND BENZO(G,H,I)PERYLENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

THERE ARE NO OTHER ANALYTICAL ISSUES THAT AFFECT THE USABILITY OF THE DATA.

DETAILED CASE NARRATIVE

METHOD SW846 8270 SPLP

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8270 UNLESS LISTED BELOW: NONE EXCEEDED

ALL SAMPLES FOR METHOD 8270 WERE RECEIVED PRESERVED PROPERLY AT 4 DEGREES +/- 2 DEGREES C. IN THE PROPER CONTAINERS AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED

THE 8270 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED

IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED. ALL 8270 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW: NO DILUTIONS WERE PERFORMED

TUNING, INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8270 EXCEPT AS LISTED BELOW:

THE REPORTED RESULTS FOR INDENO(1,2,3-CD)PYRENE, DIBENZO(A,H)ANTHRACENE, AND BENZO(G,H,I)PERYLENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

LCS SAMPLE RECOVERIES FOR REQUIRED RCP 8270 COMPOUNDS WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD, 40-140% FOR BASE/NEUTRALS AND 30-130% FOR ACIDS EXCEPT FOR "DIFFICULT ANALYTES" WHERE THE CONTROL LIMITS LISTED BELOW ARE USED AND/OR UNLESS LISTED BELOW:

NO LCS PERFORMED WITH THIS BATCH.

ALL 8270 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS

ALL 8270 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:

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REPORT DATE 4/21/2006

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WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96698
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

MATRIX SPIKE AND MATRIX SPIKE DUPLICATE PERFORMED ON SAMPLE 06B12516.

ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8270 UNLESS LISTED BELOW:

ALL RESULTS WERE REPORTED EXCEPT FOR PENTACHLORONITROBENZENE AND 1,2,4,5-TETRACHLOROBENZENE WHICH ARE NOT CURRENTLY PERFORMED AT THE LABORATORY UNLESS LISTED BELOW:

ONLY PAH COMPOUNDS WERE REQUESTED AND REPORTED.

ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET EXCEPT FOR BENZO(K)FLUORANTHENE, PYRIDINE, INDENO(1,2,3-CD)PYRENE, AND BENZO(G,H,I)PERYLENE FOR THE MOST PROTECTIVE CRITERIA IN WATER SAMPLES AND SOIL EXTRACTS SINCE THE LABORATORY CANNOT ACHIEVE THE REQUIRED RCP CALIBRATION CRITERIA AT THESE LEVELS, UNLESS SPECIFIED BELOW: ALL OTHER REQUESTED REPORTING LIMITS ARE MET.

.NTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

AIHA 100033	AIHA ELLAP (LEAD) 100033	
MASSACHUSETTS MA0100	NEW HAMPSHIRE NELAP 2516	NEW JERSEY NELAP NJ MA007 (AIR)
CONNECTICUT PH-0567	VERMONT DOH (LEAD) No. LL015036	
NEW YORK ELAP/NELAP 10899	RHODE ISLAND (LIC. No. 112)	

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Sondra L. Slesinski 04/21/06

SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra L. Slesinski
Quality Assurance Officer

Edward Denson
Technical Director

* See end of data tabulation for notes and comments pertaining to this sample

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: MERIDEN, FACTORY H
Date Received: 4/13/2006
Field Sample # : AOC-1-SB2 2-4
Sample ID : 06B12516
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96698
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acenaphthene	ug/l	ND	04/18/06	FD	0.30			
Acenaphthylene	ug/l	ND	04/18/06	FD	0.30			
Anthracene	ug/l	ND	04/18/06	FD	0.20			
Benzo(a)anthracene	ug/l	0.260	04/18/06	FD	0.050			
Benzo(a)pyrene	ug/l	0.270	04/18/06	FD	0.100			
Benzo(b)fluoranthene	ug/l	0.260	04/18/06	FD	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/18/06	FD	0.500			
Benzo(k)fluoranthene	ug/l	0.320	04/18/06	FD	0.200			
Chrysene	ug/l	0.32	04/18/06	FD	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/18/06	FD	0.500			
Fluoranthene	ug/l	ND	04/18/06	FD	0.50			
Fluorene	ug/l	ND	04/18/06	FD	1.00			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/18/06	FD	0.500			
2-Methylnaphthalene	ug/l	ND	04/18/06	FD	1.00			
Naphthalene	ug/l	ND	04/18/06	FD	1.00			
Phenanthrene	ug/l	ND	04/18/06	FD	0.10			
Pyrene	ug/l	ND	04/18/06	FD	1.00			

Analytical Method:
SW846 1312/8270
SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP. WATER SAMPLES ARE FILTERED, NOT EXTRACTED. THIS EXTRACT IS THEN EXTRACTED WITH METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH EVAPORATIVE CONCENTRATION AND QUANTITATION BY GC/MS WITH TARGET COMPOUND ANALYSIS.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: MERIDEN, FACTORY H
Date Received: 4/13/2006
Field Sample # : AOC-2-SB1 6-8
Sample ID : *06B12515
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96698
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acetone	ug/l	15.6	04/17/06	LBD	5.0			
Acrylonitrile	ug/l	ND	04/17/06	LBD	2.0			
tert-Amylmethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Benzene	ug/l	ND	04/17/06	LBD	0.5			
Bromobenzene	ug/l	ND	04/17/06	LBD	0.5			
Bromochloromethane	ug/l	ND	04/17/06	LBD	0.5			
Bromodichloromethane	ug/l	ND	04/17/06	LBD	0.5			
Bromoform	ug/l	ND	04/17/06	LBD	1.0			
Bromomethane	ug/l	ND	04/17/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/17/06	LBD	2.0			
tert-Butyl Alcohol	ug/l	ND	04/17/06	LBD	5.0			
n-Butylbenzene	ug/l	12.7	04/17/06	LBD	0.5			
sec-Butylbenzene	ug/l	ND	04/17/06	LBD	0.5			
tert-Butylbenzene	ug/l	1.8	04/17/06	LBD	0.5			
tert-Butylethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Carbon Disulfide	ug/l	0.9	04/17/06	LBD	0.5			
Carbon Tetrachloride	ug/l	ND	04/17/06	LBD	0.5			
Chlorobenzene	ug/l	ND	04/17/06	LBD	0.5			
Chlorodibromomethane	ug/l	ND	04/17/06	LBD	0.5			
Chloroethane	ug/l	ND	04/17/06	LBD	0.5			
Chloroform	ug/l	ND	04/17/06	LBD	0.5			
Chloromethane	ug/l	ND	04/17/06	LBD	0.5			
2-Chlorotoluene	ug/l	ND	04/17/06	LBD	0.5			
4-Chlorotoluene	ug/l	ND	04/17/06	LBD	0.5			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/17/06	LBD	0.5			
1,2-Dibromoethane	ug/l	ND	04/17/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/17/06	LBD	0.5			
1,2-Dichlorobenzene	ug/l	ND	04/17/06	LBD	0.5			
1,3-Dichlorobenzene	ug/l	ND	04/17/06	LBD	0.5			
1,4-Dichlorobenzene	ug/l	ND	04/17/06	LBD	0.5			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: MERIDEN, FACTORY H
Date Received: 4/13/2006
Field Sample # : AOC-2-SB1 6-8
Sample ID : *06B12515
Sampled : 3/31/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96698
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/17/06	LBD	0.5			
Dichlorodifluoromethane	ug/l	ND	04/17/06	LBD	5.0			
1,1-Dichloroethane	ug/l	ND	04/17/06	LBD	0.5			
1,2-Dichloroethane	ug/l	ND	04/17/06	LBD	0.5			
1,1-Dichloroethylene	ug/l	ND	04/17/06	LBD	0.5			
cis-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	0.5			
trans-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	0.5			
1,2-Dichloropropane	ug/l	ND	04/17/06	LBD	0.5			
1,3-Dichloropropane	ug/l	ND	04/17/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/17/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	04/17/06	LBD	0.5			
cis-1,3-Dichloropropene	ug/l	ND	04/17/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/17/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Diisopropyl Ether	ug/l	ND	04/17/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/17/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/17/06	LBD	0.5			
Hexachlorobutadiene	ug/l	ND	04/17/06	LBD	0.5			
2-Hexanone	ug/l	ND	04/17/06	LBD	2.0			
Isopropylbenzene	ug/l	ND	04/17/06	LBD	0.5			
p-Isopropyltoluene	ug/l	7.7	04/17/06	LBD	0.5			
MTBE	ug/l	ND	04/17/06	LBD	0.5			
Methylene Chloride	ug/l	9.7	04/17/06	LBD	0.5			
MIBK	ug/l	ND	04/17/06	LBD	2.0			
Naphthalene	ug/l	4.1	04/17/06	LBD	0.5			
n-Propylbenzene	ug/l	ND	04/17/06	LBD	0.5			
Styrene	ug/l	ND	04/17/06	LBD	0.5			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	0.5			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/17/06	LBD	0.5			

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4/21/2006

Purchase Order No.:

Project Location: MERIDEN, FACTORY H
Date Received: 4/13/2006
Field Sample # : AOC-2-SB1 6-8

LIMS-BAT #: LIMS-96698
Job Number: 60004878

Sample ID : *06B12515

Sampled : 3/31/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/17/06	LBD	0.5			
Toluene	ug/l	ND	04/17/06	LBD	0.5			
1,2,3-Trichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	04/17/06	LBD	0.5			
1,1,2-Trichloroethane	ug/l	ND	04/17/06	LBD	0.5			
Trichloroethylene	ug/l	ND	04/17/06	LBD	0.5			
Trichlorofluoromethane	ug/l	ND	04/17/06	LBD	0.5			
1,2,3-Trichloropropane	ug/l	ND	04/17/06	LBD	0.5			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/17/06	LBD	0.5			
1,2,4-Trimethylbenzene	ug/l	1.2	04/17/06	LBD	0.5			
1,3,5-Trimethylbenzene	ug/l	59.4	04/17/06	LBD	0.5			
Vinyl Chloride	ug/l	0.8	04/17/06	LBD	0.5			
m + p Xylene	ug/l	ND	04/17/06	LBD	1.0			
o-Xylene	ug/l	8.6	04/17/06	LBD	0.5			

Analytical Method:
SW846 1312/8260 MODIFIED
SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP WITH ZERO HEADSPACE. VOLATILE COMPONENTS ARE THEN QUANTITATED BY GC/MS WITH PURGE AND TRAP CONCENTRATION AND TARGET COMPOUND ANALYSIS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: MERIDEN, FACTORY H
Date Received: 4/13/2006

LIMS-BAT #: LIMS-96698
Job Number: 60004878

The following notes were attached to the reported analysis :

Sample ID: * 06B12515
Analysis: Acetone

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. COMPOUND IS CLASSIFIED AS A "DIFFICULT ANALYTE" AND REDUCED ACCURACY IS ANTICIPATED FOR SPIKE RECOVERIES. WIDER LIMITS ARE USED FOR LABORATORY FORTIFIED BLANK CONTROL SAMPLES.

Sample ID: * 06B12515
Analysis: n-Butylbenzene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

Sample ID: * 06B12515
Analysis: sec-Butylbenzene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

Sample ID: * 06B12515
Analysis: Chloromethane

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. COMPOUND IS CLASSIFIED AS A "DIFFICULT ANALYTE" AND REDUCED ACCURACY IS ANTICIPATED FOR SPIKE RECOVERIES. WIDER LIMITS ARE USED FOR LABORATORY FORTIFIED BLANK CONTROL SAMPLES.

Sample ID: * 06B12515
Analysis: 1,2-Dibromo-3-Chloropropane

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE SAMPLE RESULT IS "NOT DETECTED" AND RECOVERY BIAS IS ON THE HIGH SIDE FOR THIS COMPOUND.

Sample ID: * 06B12515
Analysis: Dichlorodifluoromethane

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: MERIDEN, FACTORY H
Date Received: 4/13/2006

LIMS-BAT #: LIMS-96698
Job Number: 60004878

Sample ID: * 06B12515
Analysis: 1,1-Dichloropropene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

Sample ID: * 06B12515
Analysis: 1,4-Dioxane

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. COMPOUND IS CLASSIFIED AS A "DIFFICULT ANALYTE" AND REDUCED ACCURACY IS ANTICIPATED FOR SPIKE RECOVERIES. WIDER LIMITS ARE USED FOR LABORATORY FORTIFIED BLANK CONTROL SAMPLES.

Sample ID: * 06B12515
Analysis: Ethyl Benzene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

Sample ID: * 06B12515
Analysis: Isopropylbenzene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

Sample ID: * 06B12515
Analysis: p-Isopropyltoluene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

Sample ID: * 06B12515
Analysis: Methylene Chloride

METHYLENE CHLORIDE IS A COMMON LABORATORY CONTAMINANT. SEE BLANK.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: MERIDEN, FACTORY H
Date Received: 4/13/2006

LIMS-BAT #: LIMS-96698
Job Number: 60004878

Sample ID: * 06B12515
Analysis: MIBK

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. COMPOUND IS CLASSIFIED AS A "DIFFICULT ANALYTE" AND REDUCED ACCURACY IS ANTICIPATED FOR SPIKE RECOVERIES. WIDER LIMITS ARE USED FOR LABORATORY FORTIFIED BLANK CONTROL SAMPLES.

Sample ID: * 06B12515
Analysis: Naphthalene

MATRIX SPIKE RECOVERY OUTSIDE OF CONTROL LIMITS. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO A LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

Sample ID: * 06B12515
Analysis: n-Propylbenzene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

Sample ID: * 06B12515
Analysis: Styrene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

Sample ID: * 06B12515
Analysis: 1,2,4-Trimethylbenzene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

Sample ID: * 06B12515
Analysis: Vinyl Chloride

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/21/2006

Purchase Order No.:

Project Location: MERIDEN, FACTORY H
Date Received: 4/13/2006

LIMS-BAT #: LIMS-96698
Job Number: 60004878

Sample ID: * 06B12515
Analysis: m + p Xylene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

** END OF REPORT **

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/21/2006 Lims Bat # : LIMS-96698

QC Batch Number: GCMS/SEMI-8122

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12516					
	Naphthalene	Sample Amount	<1.00	ug/l	
		Matrix Spk Amt Added	100.00	ug/l	
		MS Amt Measured	86.86	ug/l	
		Matrix Spike % Rec.	86.86	%	30-130
		MSD Amount Added	100.00	ug/l	
		MSD Amt Measured	88.47	ug/l	
		MSD % Recovery	88.47	%	
		MSD Range	1.61	units	
		MS Duplicate RPD	1.84	%	0-20
	Acenaphthene	Sample Amount	<0.30	ug/l	
		Matrix Spk Amt Added	100.00	ug/l	
		MS Amt Measured	91.39	ug/l	
		Matrix Spike % Rec.	91.39	%	40-140
		MSD Amount Added	100.00	ug/l	
		MSD Amt Measured	92.87	ug/l	
		MSD % Recovery	92.87	%	
		MSD Range	1.48	units	
		MS Duplicate RPD	1.61	%	0-20
	Acenaphthylene	Sample Amount	<0.30	ug/l	
		Matrix Spk Amt Added	100.00	ug/l	
		MS Amt Measured	93.93	ug/l	
		Matrix Spike % Rec.	93.93	%	40-140
		MSD Amount Added	100.00	ug/l	
		MSD Amt Measured	96.13	ug/l	
		MSD % Recovery	96.13	%	
		MSD Range	2.20	units	
		MS Duplicate RPD	2.32	%	0-20
	Anthracene	Sample Amount	<0.20	ug/l	
		Matrix Spk Amt Added	100.00	ug/l	
		MS Amt Measured	103.60	ug/l	
		Matrix Spike % Rec.	103.60	%	40-140
		MSD Amount Added	100.00	ug/l	
		MSD Amt Measured	101.07	ug/l	
		MSD % Recovery	101.07	%	
		MSD Range	2.53	units	
		MS Duplicate RPD	2.47	%	0-20
	Benzo(a)anthracene	Sample Amount	0.260	ug/l	
		Matrix Spk Amt Added	100.000	ug/l	
		MS Amt Measured	106.800	ug/l	
		Matrix Spike % Rec.	106.540	%	40-140
		MSD Amount Added	100.000	ug/l	
		MSD Amt Measured	108.600	ug/l	
		MSD % Recovery	108.340	%	

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Report Date: 4/21/2006 Lims Bat # : LIMS-96698

QC Batch Number: GCMS/SEMI-8122

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12516					
	Benzo(a)anthracene	MSD Range	1.800	units	
		MS Duplicate RPD	1.671	%	0-20
	Benzo(a)pyrene	Sample Amount	0.270	ug/l	
		Matrix Spk Amt Added	100.000	ug/l	
		MS Amt Measured	112.500	ug/l	
		Matrix Spike % Rec.	112.230	%	40-140
		MSD Amount Added	100.000	ug/l	
		MSD Amt Measured	113.700	ug/l	
		MSD % Recovery	113.430	%	
		MSD Range	1.200	units	
		MS Duplicate RPD	1.061	%	0-20
	Benzo(b)fluoranthene	Sample Amount	0.260	ug/l	
		Matrix Spk Amt Added	100.000	ug/l	
		MS Amt Measured	120.400	ug/l	
		Matrix Spike % Rec.	120.140	%	40-140
		MSD Amount Added	100.000	ug/l	
		MSD Amt Measured	122.400	ug/l	
		MSD % Recovery	122.140	%	
		MSD Range	2.000	units	
		MS Duplicate RPD	1.647	%	0-20
	Benzo(g,h,i)perylene	Sample Amount	<0.500	ug/l	
		Matrix Spk Amt Added	100.000	ug/l	
		MS Amt Measured	114.200	ug/l	
		Matrix Spike % Rec.	114.200	%	30-130
		MSD Amount Added	100.000	ug/l	
		MSD Amt Measured	115.100	ug/l	
		MSD % Recovery	115.100	%	
		MSD Range	0.900	units	
		MS Duplicate RPD	0.785	%	0-20
	Chrysene	Sample Amount	0.32	ug/l	
		Matrix Spk Amt Added	100.00	ug/l	
		MS Amt Measured	94.70	ug/l	
		Matrix Spike % Rec.	94.38	%	40-140
		MSD Amount Added	100.00	ug/l	
		MSD Amt Measured	96.50	ug/l	
		MSD % Recovery	96.18	%	
		MSD Range	1.80	units	
		MS Duplicate RPD	1.88	%	0-20
	Dibenz(a,h)anthracene	Sample Amount	<0.500	ug/l	
		Matrix Spk Amt Added	100.000	ug/l	
		MS Amt Measured	130.900	ug/l	
		Matrix Spike % Rec.	130.900	%	30-130
		MSD Amount Added	100.000	ug/l	

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QC Batch Number: GCMS/SEMI-8122

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12516					
	Dibenz(a,h)anthracene	MSD Amt Measured	133.900	ug/l	
		MSD % Recovery	133.900	%	
		MSD Range	3.000	units	
		MS Duplicate RPD	2.266	%	0-20
	Fluoranthene	Sample Amount	<0.50	ug/l	
		Matrix Spk Amt Added	100.00	ug/l	
		MS Amt Measured	106.10	ug/l	
		Matrix Spike % Rec.	106.10	%	40-140
		MSD Amount Added	100.00	ug/l	
		MSD Amt Measured	101.70	ug/l	
		MSD % Recovery	101.70	%	
		MSD Range	4.40	units	
		MS Duplicate RPD	4.23	%	0-20
	Fluorene	Sample Amount	<1.00	ug/l	
		Matrix Spk Amt Added	100.00	ug/l	
		MS Amt Measured	94.19	ug/l	
		Matrix Spike % Rec.	94.19	%	40-140
		MSD Amount Added	100.00	ug/l	
		MSD Amt Measured	95.63	ug/l	
		MSD % Recovery	95.63	%	
		MSD Range	1.44	units	
		MS Duplicate RPD	1.52	%	0-20
	Indeno(1,2,3-cd)pyrene	Sample Amount	<0.500	ug/l	
		Matrix Spk Amt Added	100.000	ug/l	
		MS Amt Measured	131.100	ug/l	
		Matrix Spike % Rec.	131.100	%	40-140
		MSD Amount Added	100.000	ug/l	
		MSD Amt Measured	132.700	ug/l	
		MSD % Recovery	132.700	%	
		MSD Range	1.600	units	
		MS Duplicate RPD	1.213	%	0-20
	2-Methylnaphthalene	Sample Amount	<1.00	ug/l	
		Matrix Spk Amt Added	100.00	ug/l	
		MS Amt Measured	88.87	ug/l	
		Matrix Spike % Rec.	88.87	%	30-130
		MSD Amount Added	100.00	ug/l	
		MSD Amt Measured	92.10	ug/l	
		MSD % Recovery	92.10	%	
		MSD Range	3.23	units	
		MS Duplicate RPD	3.57	%	0-20
	Phenanthrene	Sample Amount	<0.10	ug/l	
		Matrix Spk Amt Added	100.00	ug/l	
		MS Amt Measured	104.30	ug/l	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12516					
	Phenanthrene	Matrix Spike % Rec.	104.30	%	40-140
		MSD Amount Added	100.00	ug/l	
		MSD Amt Measured	100.90	ug/l	
		MSD % Recovery	100.90	%	
		MSD Range	3.40	units	
		MS Duplicate RPD	3.31	%	0-20
	Pyrene	Sample Amount	<1.00	ug/l	
		Matrix Spk Amt Added	100.00	ug/l	
		MS Amt Measured	105.02	ug/l	
		Matrix Spike % Rec.	105.02	%	40-140
		MSD Amount Added	100.00	ug/l	
		MSD Amt Measured	106.90	ug/l	
		MSD % Recovery	106.90	%	
		MSD Range	1.88	units	
		MS Duplicate RPD	1.77	%	0-20
	Benzo(k)fluoranthene	Sample Amount	0.320	ug/l	
		Matrix Spk Amt Added	100.000	ug/l	
		MS Amt Measured	110.700	ug/l	
		Matrix Spike % Rec.	110.380	%	40-140
		MSD Amount Added	100.000	ug/l	
		MSD Amt Measured	111.600	ug/l	
		MSD % Recovery	111.280	%	
		MSD Range	0.900	units	
		MS Duplicate RPD	0.810	%	0-20
	Nitrobenzene-d5	Surrogate Recovery	84.3	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	96.9	%	30-130
	Terphenyl-d14	Surrogate Recovery	87.1	%	30-130
BLANK-87108					
	Naphthalene	Blank	<1.00	ug/l	
	Acenaphthene	Blank	<0.30	ug/l	
	Acenaphthylene	Blank	<0.30	ug/l	
	Anthracene	Blank	<0.20	ug/l	
	Benzo(a)anthracene	Blank	<0.050	ug/l	
	Benzo(a)pyrene	Blank	<0.100	ug/l	
	Benzo(b)fluoranthene	Blank	<0.050	ug/l	
	Benzo(g,h,i)perylene	Blank	<0.500	ug/l	
	Chrysene	Blank	<0.20	ug/l	
	Dibenz(a,h)anthracene	Blank	<0.500	ug/l	
	Fluoranthene	Blank	<0.50	ug/l	
	Fluorene	Blank	<1.00	ug/l	
	Indeno(1,2,3-cd)pyrene	Blank	<0.500	ug/l	
	2-Methylnaphthalene	Blank	<1.00	ug/l	
	Phenanthrene	Blank	<0.10	ug/l	

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Method Blanks

Report Date: 4/21/2006 Lims Bat # : LIMS-96698

QC Batch Number: GCMS/SEMI-8122

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-87108					
	Pyrene	Blank	<1.00	ug/l	
	Benzo(k)fluoranthene	Blank	<0.200	ug/l	

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Report Date: 4/21/2006 Lims Bat # : LIMS-96698

QC Batch Number: GCMS/VOL-14387

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12515					
	Acetone	Sample Amount	15.6	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	29.8	ug/l	
		Matrix Spike % Rec.	141.5	%	70-130
	Benzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.6	ug/l	
		Matrix Spike % Rec.	95.6	%	70-130
	Carbon Tetrachloride	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.0	ug/l	
		Matrix Spike % Rec.	99.9	%	70-130
	Chloroform	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.7	ug/l	
		Matrix Spike % Rec.	107.1	%	70-130
	1,2-Dichloroethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.2	ug/l	
		Matrix Spike % Rec.	102.2	%	70-130
	1,4-Dichlorobenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.4	ug/l	
		Matrix Spike % Rec.	94.0	%	70-130
	Ethyl Benzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	4.0	ug/l	
		Matrix Spike % Rec.	40.2	%	70-130
	2-Butanone (MEK)	Sample Amount	<2.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.7	ug/l	
		Matrix Spike % Rec.	107.4	%	70-130
	MIBK	Sample Amount	<2.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	14.2	ug/l	
		Matrix Spike % Rec.	142.1	%	70-130
	Naphthalene	Sample Amount	4.1	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	7.1	ug/l	
		Matrix Spike % Rec.	29.2	%	70-130
	Styrene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	6.2	ug/l	

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Report Date: 4/21/2006 Lims Bat # : LIMS-96698

QC Batch Number: GCMS/VOL-14387

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12515					
	Styrene	Matrix Spike % Rec.	62.2	%	70-130
	Tetrachloroethylene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.6	ug/l	
		Matrix Spike % Rec.	106.0	%	70-130
	Toluene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	7.6	ug/l	
		Matrix Spike % Rec.	75.7	%	70-130
	1,1,1-Trichloroethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.6	ug/l	
		Matrix Spike % Rec.	106.1	%	70-130
	Trichloroethylene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.4	ug/l	
		Matrix Spike % Rec.	103.5	%	70-130
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	11.1	ug/l	
		Matrix Spike % Rec.	111.2	%	
	Trichlorofluoromethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.1	ug/l	
		Matrix Spike % Rec.	91.4	%	70-130
	o-Xylene	Sample Amount	8.6	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	17.0	ug/l	
		Matrix Spike % Rec.	83.3	%	70-130
	m + p Xylene	Sample Amount	<1.0	ug/l	
		Matrix Spk Amt Added	20.0	ug/l	
		MS Amt Measured	1.3	ug/l	
		Matrix Spike % Rec.	6.4	%	70-130
	1,2-Dichlorobenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.5	ug/l	
		Matrix Spike % Rec.	84.9	%	70-130
	1,3-Dichlorobenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.5	ug/l	
		Matrix Spike % Rec.	95.3	%	70-130
	1,1-Dichloroethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	

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Report Date: 4/21/2006 Lims Bat # : LIMS-96698

QC Batch Number: GCMS/VOL-14387

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12515					
	1,1-Dichloroethane	MS Amt Measured	9.9	ug/l	
		Matrix Spike % Rec.	98.9	%	70-130
	1,1-Dichloroethylene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.9	ug/l	
		Matrix Spike % Rec.	89.2	%	70-130
	1,4-Dioxane	Sample Amount	<50.0	ug/l	
		Matrix Spk Amt Added	50.0	ug/l	
		MS Amt Measured	70.5	ug/l	
		Matrix Spike % Rec.	141.0	%	70-130
	MTBE	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	20.0	ug/l	
		MS Amt Measured	21.2	ug/l	
		Matrix Spike % Rec.	106.0	%	70-130
	trans-1,2-Dichloroethylene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.0	ug/l	
		Matrix Spike % Rec.	100.0	%	70-130
	Vinyl Chloride	Sample Amount	0.8	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	7.1	ug/l	
		Matrix Spike % Rec.	63.1	%	70-130
	Methylene Chloride	Sample Amount	9.7	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	17.9	ug/l	
		Matrix Spike % Rec.	82.2	%	70-130
	Chlorobenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.1	ug/l	
		Matrix Spike % Rec.	91.0	%	70-130
	Chloromethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	6.8	ug/l	
		Matrix Spike % Rec.	68.4	%	70-130
	Bromomethane	Sample Amount	<5.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	11.0	ug/l	
		Matrix Spike % Rec.	110.5	%	70-130
	Chloroethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.8	ug/l	
		Matrix Spike % Rec.	87.6	%	70-130
	cis-1,3-Dichloropropene	Sample Amount	<0.5	ug/l	

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06B12515					
	cis-1,3-Dichloropropene	Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.9	ug/l	
		Matrix Spike % Rec.	99.4	%	70-130
	trans-1,3-Dichloropropene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.4	ug/l	
		Matrix Spike % Rec.	93.8	%	70-130
	Chlorodibromomethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.8	ug/l	
		Matrix Spike % Rec.	98.5	%	70-130
	1,1,2-Trichloroethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.0	ug/l	
		Matrix Spike % Rec.	99.9	%	70-130
	Bromoform	Sample Amount	<1.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.9	ug/l	
		Matrix Spike % Rec.	99.1	%	70-130
	1,1,2,2-Tetrachloroethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.0	ug/l	
		Matrix Spike % Rec.	99.8	%	70-130
	2-Chlorotoluene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.1	ug/l	
		Matrix Spike % Rec.	81.1	%	70-130
	Hexachlorobutadiene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	11.6	ug/l	
		Matrix Spike % Rec.	116.4	%	70-130
	Isopropylbenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	0.0	ug/l	
		Matrix Spike % Rec.	0.0	%	70-130
	p-Isopropyltoluene	Sample Amount	7.7	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	1.9	ug/l	
		Matrix Spike % Rec.	-58.5	%	70-130
	n-Propylbenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	0.0	ug/l	
		Matrix Spike % Rec.	0.0	%	70-130

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/21/2006 Lims Bat # : LIMS-96698

QC Batch Number: GCMS/VOL-14387

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12515					
	sec-Butylbenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	0.0	ug/l	
		Matrix Spike % Rec.	0.0	%	70-130
	tert-Butylbenzene	Sample Amount	1.8	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	12.0	ug/l	
		Matrix Spike % Rec.	101.3	%	70-130
	1,2,3-Trichlorobenzene	Sample Amount	<1.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	11.9	ug/l	
		Matrix Spike % Rec.	118.6	%	70-130
	1,2,4-Trichlorobenzene	Sample Amount	<1.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.9	ug/l	
		Matrix Spike % Rec.	109.0	%	70-130
	1,2,4-Trimethylbenzene	Sample Amount	1.2	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	0.9	ug/l	
		Matrix Spike % Rec.	-3.4	%	70-130
	1,3,5-Trimethylbenzene	Sample Amount	59.4	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	66.9	ug/l	
		Matrix Spike % Rec.	75.5	%	70-130
	Dibromomethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.9	ug/l	
		Matrix Spike % Rec.	98.9	%	70-130
	cis-1,2-Dichloroethylene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.3	ug/l	
		Matrix Spike % Rec.	102.6	%	70-130
	4-Chlorotoluene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.2	ug/l	
		Matrix Spike % Rec.	101.7	%	70-130
	1,1-Dichloropropene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	5.1	ug/l	
		Matrix Spike % Rec.	50.7	%	70-130
	1,2-Dichloropropane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.6	ug/l	

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Report Date: 4/21/2006 Lims Bat # : LIMS-96698

QC Batch Number: GCMS/VOL-14387

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12515					
	1,2-Dichloropropane	Matrix Spike % Rec.	105.6	%	70-130
	1,3-Dichloropropane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.2	ug/l	
		Matrix Spike % Rec.	102.0	%	70-130
	2,2-Dichloropropane	Sample Amount	<1.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.1	ug/l	
		Matrix Spike % Rec.	101.3	%	70-130
	1,1,1,2-Tetrachloroethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.5	ug/l	
		Matrix Spike % Rec.	105.4	%	70-130
	1,2,3-Trichloropropane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.0	ug/l	
		Matrix Spike % Rec.	99.9	%	70-130
	n-Butylbenzene	Sample Amount	12.7	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	11.8	ug/l	
		Matrix Spike % Rec.	-9.3	%	70-130
	Dichlorodifluoromethane	Sample Amount	<5.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	3.8	ug/l	
		Matrix Spike % Rec.	38.4	%	70-130
	Bromochloromethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.9	ug/l	
		Matrix Spike % Rec.	99.0	%	70-130
	Bromobenzene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	8.7	ug/l	
		Matrix Spike % Rec.	87.0	%	70-130
	Acrylonitrile	Sample Amount	<2.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	13.0	ug/l	
		Matrix Spike % Rec.	129.5	%	
	Carbon Disulfide	Sample Amount	0.9	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.1	ug/l	
		Matrix Spike % Rec.	92.2	%	70-130
	2-Hexanone	Sample Amount	<2.0	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	

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QC Batch Number: GCMS/VOL-14387

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12515					
	2-Hexanone	MS Amt Measured	10.6	ug/l	
		Matrix Spike % Rec.	106.0	%	70-130
	trans-1,4-Dichloro-2-Butene	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.4	ug/l	
		Matrix Spike % Rec.	104.2	%	
	Diethyl Ether	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.2	ug/l	
		Matrix Spike % Rec.	91.8	%	70-130
	Bromodichloromethane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.3	ug/l	
		Matrix Spike % Rec.	103.4	%	70-130
	1,2-Dichloroethane-d4	Surrogate Recovery	103.9	%	70-130
	Toluene-d8	Surrogate Recovery	99.6	%	70-130
	Bromofluorobenzene	Surrogate Recovery	98.2	%	70-130
	1,2-Dibromo-3-Chloropropane	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	15.6	ug/l	
		Matrix Spike % Rec.	155.6	%	70-130
	1,2-Dibromoethane	Sample Amount	<0.50	ug/l	
		Matrix Spk Amt Added	10.00	ug/l	
		MS Amt Measured	9.92	ug/l	
		Matrix Spike % Rec.	99.20	%	70-130
	Tetrahydrofuran	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	9.0	ug/l	
		Matrix Spike % Rec.	90.3	%	70-130
	tert-Butyl Alcohol	Sample Amount	<5.0	ug/l	
		Matrix Spk Amt Added	50.0	ug/l	
		MS Amt Measured	70.2	ug/l	
		Matrix Spike % Rec.	140.3	%	
	Diisopropyl Ether	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.2	ug/l	
		Matrix Spike % Rec.	102.5	%	70-130
	tert-Butylethyl Ether	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	
		MS Amt Measured	10.3	ug/l	
		Matrix Spike % Rec.	102.6	%	70-130
	tert-Amylmethyl Ether	Sample Amount	<0.5	ug/l	
		Matrix Spk Amt Added	10.0	ug/l	

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QC Batch Number: GCMS/VOL-14387

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12515					
	tert-Amylmethyl Ether	MS Amt Measured	10.8	ug/l	
		Matrix Spike % Rec.	107.9	%	70-130
BLANK-87127					
	Acetone	Blank	<5.0	ug/l	
	Benzene	Blank	<0.5	ug/l	
	Carbon Tetrachloride	Blank	<0.5	ug/l	
	Chloroform	Blank	<0.5	ug/l	
	1,2-Dichloroethane	Blank	<0.5	ug/l	
	1,4-Dichlorobenzene	Blank	<0.5	ug/l	
	Ethyl Benzene	Blank	<0.5	ug/l	
	2-Butanone (MEK)	Blank	<2.0	ug/l	
	MIBK	Blank	<2.0	ug/l	
	Naphthalene	Blank	<2.0	ug/l	
	Styrene	Blank	<0.5	ug/l	
	Tetrachloroethylene	Blank	<0.5	ug/l	
	Toluene	Blank	<0.5	ug/l	
	1,1,1-Trichloroethane	Blank	<0.5	ug/l	
	Trichloroethylene	Blank	<0.5	ug/l	
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Blank	<0.5	ug/l	
	Trichlorofluoromethane	Blank	<0.5	ug/l	
	o-Xylene	Blank	<0.5	ug/l	
	m + p Xylene	Blank	<1.0	ug/l	
	1,2-Dichlorobenzene	Blank	<0.5	ug/l	
	1,3-Dichlorobenzene	Blank	<0.5	ug/l	
	1,1-Dichloroethane	Blank	<0.5	ug/l	
	1,1-Dichloroethylene	Blank	<0.5	ug/l	
	1,4-Dioxane	Blank	<50.0	ug/l	
	MTBE	Blank	<0.5	ug/l	
	trans-1,2-Dichloroethylene	Blank	<0.5	ug/l	
	Vinyl Chloride	Blank	<0.5	ug/l	
	Methylene Chloride	Blank	2.5	ug/l	
	Chlorobenzene	Blank	<0.5	ug/l	
	Chloromethane	Blank	<0.5	ug/l	
	Bromomethane	Blank	<5.0	ug/l	
	Chloroethane	Blank	<0.5	ug/l	
	cis-1,3-Dichloropropene	Blank	<0.5	ug/l	
	trans-1,3-Dichloropropene	Blank	<0.5	ug/l	
	Chlorodibromomethane	Blank	<0.5	ug/l	
	1,1,2-Trichloroethane	Blank	<0.5	ug/l	
	Bromoform	Blank	<1.0	ug/l	
	1,1,2,2-Tetrachloroethane	Blank	<0.5	ug/l	
	2-Chlorotoluene	Blank	<0.5	ug/l	
	Hexachlorobutadiene	Blank	<0.5	ug/l	

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Report Date: 4/21/2006 Lims Bat # : LIMS-96698

QC Batch Number: GCMS/VOL-14387

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-87127					
	Isopropylbenzene	Blank	<0.5	ug/l	
	p-Isopropyltoluene	Blank	<0.5	ug/l	
	n-Propylbenzene	Blank	<0.5	ug/l	
	sec-Butylbenzene	Blank	<0.5	ug/l	
	tert-Butylbenzene	Blank	<0.5	ug/l	
	1,2,3-Trichlorobenzene	Blank	<1.0	ug/l	
	1,2,4-Trichlorobenzene	Blank	<1.0	ug/l	
	1,2,4-Trimethylbenzene	Blank	<0.5	ug/l	
	1,3,5-Trimethylbenzene	Blank	<0.5	ug/l	
	Dibromomethane	Blank	<0.5	ug/l	
	cis-1,2-Dichloroethylene	Blank	<0.5	ug/l	
	4-Chlorotoluene	Blank	<0.5	ug/l	
	1,1-Dichloropropene	Blank	<0.5	ug/l	
	1,2-Dichloropropane	Blank	<0.5	ug/l	
	1,3-Dichloropropane	Blank	<0.5	ug/l	
	2,2-Dichloropropane	Blank	<1.0	ug/l	
	1,1,1,2-Tetrachloroethane	Blank	<0.5	ug/l	
	1,2,3-Trichloropropane	Blank	<0.5	ug/l	
	n-Butylbenzene	Blank	<0.5	ug/l	
	Dichlorodifluoromethane	Blank	<5.0	ug/l	
	Bromochloromethane	Blank	<0.5	ug/l	
	Bromobenzene	Blank	<0.5	ug/l	
	Acrylonitrile	Blank	<2.0	ug/l	
	Carbon Disulfide	Blank	<0.5	ug/l	
	2-Hexanone	Blank	<2.0	ug/l	
	trans-1,4-Dichloro-2-Butene	Blank	<0.5	ug/l	
	Diethyl Ether	Blank	<0.5	ug/l	
	Bromodichloromethane	Blank	<0.5	ug/l	
	1,2-Dibromo-3-Chloropropane	Blank	<0.5	ug/l	
	1,2-Dibromoethane	Blank	<0.50	ug/l	
	Tetrahydrofuran	Blank	<0.5	ug/l	
	tert-Butyl Alcohol	Blank	<5.0	ug/l	
	Diisopropyl Ether	Blank	<0.5	ug/l	
	tert-Butylethyl Ether	Blank	<0.5	ug/l	
	tert-Amylmethyl Ether	Blank	<0.5	ug/l	
LFBLANK-50842					
	Acetone	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	15.0	ug/l	
		Lab Fort Blk. % Rec.	149.8	%	50-155
	Benzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.5	ug/l	
		Lab Fort Blk. % Rec.	84.7	%	70-130
	Carbon Tetrachloride	Lab Fort Blank Amt.	10.0	ug/l	

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LFBLANK-50842					
	Carbon Tetrachloride	Lab Fort Blk. Found	10.8	ug/l	
		Lab Fort Blk. % Rec.	107.8	%	70-130
	Chloroform	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.7	ug/l	
		Lab Fort Blk. % Rec.	97.2	%	70-130
	1,2-Dichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.0	ug/l	
		Lab Fort Blk. % Rec.	90.4	%	70-130
	1,4-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.9	ug/l	
		Lab Fort Blk. % Rec.	89.3	%	70-130
	Ethyl Benzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	90.8	%	70-130
	2-Butanone (MEK)	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.7	ug/l	
		Lab Fort Blk. % Rec.	77.2	%	50-155
	MIBK	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.3	ug/l	
		Lab Fort Blk. % Rec.	93.0	%	50-155
	Naphthalene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	6.1	ug/l	
		Lab Fort Blk. % Rec.	61.2	%	70-130
	Styrene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.5	ug/l	
		Lab Fort Blk. % Rec.	94.8	%	70-130
	Tetrachloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.2	ug/l	
		Lab Fort Blk. % Rec.	91.7	%	70-130
	Toluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.6	ug/l	
		Lab Fort Blk. % Rec.	85.6	%	70-130
	1,1,1-Trichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.4	ug/l	
		Lab Fort Blk. % Rec.	94.3	%	70-130
	Trichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.9	ug/l	
		Lab Fort Blk. % Rec.	88.6	%	70-130
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	12.4	ug/l	
		Lab Fort Blk. % Rec.	124.3	%	
	Trichlorofluoromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	12.0	ug/l	

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LFBLANK-50842					
	Trichlorofluoromethane	Lab Fort Blk. % Rec.	120.4	%	70-130
	o-Xylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.4	ug/l	
		Lab Fort Blk. % Rec.	93.8	%	70-130
	m + p Xylene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	19.0	ug/l	
		Lab Fort Blk. % Rec.	95.0	%	70-130
	1,2-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.0	ug/l	
		Lab Fort Blk. % Rec.	90.0	%	70-130
	1,3-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.0	ug/l	
		Lab Fort Blk. % Rec.	90.5	%	70-130
	1,1-Dichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.3	ug/l	
		Lab Fort Blk. % Rec.	93.0	%	70-130
	1,1-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.8	ug/l	
		Lab Fort Blk. % Rec.	107.9	%	70-130
	1,4-Dioxane	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	37.6	ug/l	
		Lab Fort Blk. % Rec.	75.2	%	50-155
	MTBE	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	22.0	ug/l	
		Lab Fort Blk. % Rec.	110.0	%	70-130
	trans-1,2-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	90.6	%	70-130
	Vinyl Chloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.8	ug/l	
		Lab Fort Blk. % Rec.	108.3	%	70-130
	Methylene Chloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.7	ug/l	
		Lab Fort Blk. % Rec.	97.3	%	70-130
	Chlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.0	ug/l	
		Lab Fort Blk. % Rec.	89.6	%	70-130
	Chloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.7	ug/l	
		Lab Fort Blk. % Rec.	117.2	%	70-130
	Bromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.0	ug/l	
		Lab Fort Blk. % Rec.	110.3	%	70-130

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/21/2006 Lims Bat # : LIMS-96698

QC Batch Number: GCMS/VOL-14387

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50842					
	Chloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.8	ug/l	
		Lab Fort Blk. % Rec.	108.2	%	70-130
	cis-1,3-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.8	ug/l	
		Lab Fort Blk. % Rec.	88.4	%	70-130
	trans-1,3-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.9	ug/l	
		Lab Fort Blk. % Rec.	89.4	%	70-130
	Chlorodibromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.8	ug/l	
		Lab Fort Blk. % Rec.	87.9	%	70-130
	1,1,2-Trichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.5	ug/l	
		Lab Fort Blk. % Rec.	85.1	%	70-130
	Bromoform	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.7	ug/l	
		Lab Fort Blk. % Rec.	86.6	%	70-130
	1,1,2,2-Tetrachloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.3	ug/l	
		Lab Fort Blk. % Rec.	83.4	%	70-130
	2-Chlorotoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.4	ug/l	
		Lab Fort Blk. % Rec.	93.5	%	70-130
	Hexachlorobutadiene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.8	ug/l	
		Lab Fort Blk. % Rec.	87.9	%	70-130
	Isopropylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.5	ug/l	
		Lab Fort Blk. % Rec.	95.2	%	70-130
	p-Isopropyltoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	90.9	%	70-130
	n-Propylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.6	ug/l	
		Lab Fort Blk. % Rec.	96.2	%	70-130
	sec-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.2	ug/l	
		Lab Fort Blk. % Rec.	91.7	%	70-130
	tert-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.7	ug/l	
		Lab Fort Blk. % Rec.	106.8	%	70-130
	1,2,3-Trichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	

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QC SUMMARY REPORT

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/21/2006 Lims Bat # : LIMS-96698

QC Batch Number: GCMS/VOL-14387

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50842					
	1,2,3-Trichlorobenzene	Lab Fort Blk. Found	6.9	ug/l	
		Lab Fort Blk. % Rec.	69.2	%	70-130
	1,2,4-Trichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.1	ug/l	
		Lab Fort Blk. % Rec.	71.0	%	70-130
	1,2,4-Trimethylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.2	ug/l	
		Lab Fort Blk. % Rec.	91.8	%	70-130
	1,3,5-Trimethylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.6	ug/l	
		Lab Fort Blk. % Rec.	96.4	%	70-130
	Dibromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.0	ug/l	
		Lab Fort Blk. % Rec.	90.5	%	70-130
	cis-1,2-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.7	ug/l	
		Lab Fort Blk. % Rec.	87.0	%	70-130
	4-Chlorotoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.4	ug/l	
		Lab Fort Blk. % Rec.	94.5	%	70-130
	1,1-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.9	ug/l	
		Lab Fort Blk. % Rec.	88.8	%	70-130
	1,2-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.4	ug/l	
		Lab Fort Blk. % Rec.	83.6	%	70-130
	1,3-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.3	ug/l	
		Lab Fort Blk. % Rec.	83.1	%	70-130
	2,2-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	5.2	ug/l	
		Lab Fort Blk. % Rec.	52.4	%	70-130
	1,1,1,2-Tetrachloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	102.5	%	70-130
	1,2,3-Trichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.4	ug/l	
		Lab Fort Blk. % Rec.	74.1	%	70-130
	n-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.3	ug/l	
		Lab Fort Blk. % Rec.	93.4	%	70-130
	Dichlorodifluoromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.0	ug/l	

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QC SUMMARY REPORT

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/21/2006 Lims Bat # : LIMS-96698

QC Batch Number: GCMS/VOL-14387

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50842					
	Dichlorodifluoromethane	Lab Fort Blk. % Rec.	89.9	%	70-130
	Bromochloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.2	ug/l	
		Lab Fort Blk. % Rec.	92.0	%	70-130
	Bromobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	91.0	%	70-130
	Acrylonitrile	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.3	ug/l	
		Lab Fort Blk. % Rec.	82.8	%	
	Carbon Disulfide	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.5	ug/l	
		Lab Fort Blk. % Rec.	105.1	%	70-130
	2-Hexanone	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.3	ug/l	
		Lab Fort Blk. % Rec.	72.9	%	50-155
	trans-1,4-Dichloro-2-Butene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.0	ug/l	
		Lab Fort Blk. % Rec.	90.0	%	
	Diethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.5	ug/l	
		Lab Fort Blk. % Rec.	104.7	%	50-155
	Bromodichloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	90.6	%	70-130
	1,2-Dibromo-3-Chloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.3	ug/l	
		Lab Fort Blk. % Rec.	73.1	%	70-130
	1,2-Dibromoethane	Lab Fort Blank Amt.	10.00	ug/l	
		Lab Fort Blk. Found	8.55	ug/l	
		Lab Fort Blk. % Rec.	85.50	%	70-130
	Tetrahydrofuran	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.0	ug/l	
		Lab Fort Blk. % Rec.	69.6	%	50-155
	tert-Butyl Alcohol	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	5.1	ug/l	
		Lab Fort Blk. % Rec.	10.3	%	
	Diisopropyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.0	ug/l	
		Lab Fort Blk. % Rec.	89.9	%	50-155
	tert-Butylethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.6	ug/l	
		Lab Fort Blk. % Rec.	105.7	%	50-155

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/21/2006 Lims Bat # : LIMS-96698

QC Batch Number: GCMS/VOL-14387

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50842					
	tert-Amylmethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	91.0	%	50-155

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QC SUMMARY REPORT

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Method Blanks

NOTES:

QC Batch No. : GCMS/VOL-14387
Sample ID : 06B12515
Analysis : 1,1-Dichloropropene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

QC Batch No. : GCMS/VOL-14387
Sample ID : 06B12515
Analysis : 1,2,4-Trimethylbenzene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

QC Batch No. : GCMS/VOL-14387
Sample ID : 06B12515
Analysis : 1,2-Dibromo-3-Chloropropane

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE SAMPLE RESULT IS "NOT DETECTED" AND RECOVERY BIAS IS ON THE HIGH SIDE FOR THIS COMPOUND.

QC Batch No. : GCMS/VOL-14387
Sample ID : 06B12515
Analysis : 1,4-Dioxane

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. COMPOUND IS CLASSIFIED AS A "DIFFICULT ANALYTE" AND REDUCED ACCURACY IS ANTICIPATED FOR SPIKE RECOVERIES. WIDER LIMITS ARE USED FOR LABORATORY FORTIFIED BLANK CONTROL SAMPLES.

QC Batch No. : GCMS/VOL-14387
Sample ID : 06B12515
Analysis : Acetone

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. COMPOUND IS CLASSIFIED AS A "DIFFICULT ANALYTE" AND REDUCED ACCURACY IS ANTICIPATED FOR SPIKE RECOVERIES. WIDER LIMITS ARE USED FOR LABORATORY FORTIFIED BLANK CONTROL SAMPLES.

QC Batch No. : GCMS/VOL-14387
Sample ID : 06B12515
Analysis : Chloromethane

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. COMPOUND IS CLASSIFIED AS A "DIFFICULT ANALYTE" AND REDUCED ACCURACY IS ANTICIPATED FOR SPIKE RECOVERIES. WIDER LIMITS ARE USED FOR LABORATORY FORTIFIED BLANK CONTROL SAMPLES.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QC Batch No. : GCMS/VOL-14387
Sample ID : 06B12515
Analysis : Dichlorodifluoromethane

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

QC Batch No. : GCMS/VOL-14387
Sample ID : 06B12515
Analysis : Ethyl Benzene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

QC Batch No. : GCMS/VOL-14387
Sample ID : 06B12515
Analysis : Isopropylbenzene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

QC Batch No. : GCMS/VOL-14387
Sample ID : 06B12515
Analysis : m + p Xylene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

QC Batch No. : GCMS/VOL-14387
Sample ID : 06B12515
Analysis : Methylene Chloride

METHYLENE CHLORIDE IS A COMMON LABORATORY CONTAMINANT. SEE BLANK.

QC Batch No. : GCMS/VOL-14387
Sample ID : 06B12515
Analysis : MIBK

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. COMPOUND IS CLASSIFIED AS A "DIFFICULT ANALYTE" AND REDUCED ACCURACY IS ANTICIPATED FOR SPIKE RECOVERIES. WIDER LIMITS ARE USED FOR LABORATORY FORTIFIED BLANK CONTROL SAMPLES.

QC Batch No. : GCMS/VOL-14387
Sample ID : 06B12515
Analysis : n-Butylbenzene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
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Method Blanks

QC Batch No. : GCMS/VOL-14387
Sample ID : 06B12515
Analysis : n-Propylbenzene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

QC Batch No. : GCMS/VOL-14387
Sample ID : 06B12515
Analysis : Naphthalene

MATRIX SPIKE RECOVERY OUTSIDE OF CONTROL LIMITS. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO A LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

QC Batch No. : GCMS/VOL-14387
Sample ID : 06B12515
Analysis : p-Isopropyltoluene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

QC Batch No. : GCMS/VOL-14387
Sample ID : 06B12515
Analysis : sec-Butylbenzene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

QC Batch No. : GCMS/VOL-14387
Sample ID : 06B12515
Analysis : Styrene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

QC Batch No. : GCMS/VOL-14387
Sample ID : 06B12515
Analysis : Vinyl Chloride

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

QC Batch No. : GCMS/VOL-14387
Sample ID : LFBLANK-50842
Analysis : 1,2,3-Trichlorobenzene

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE LOW SIDE.

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QC SUMMARY REPORT

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BATCH QC: Lab fortified Blanks and Duplicates
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Method Blanks

QC Batch No. : GCMS/VOL-14387
Sample ID : LFBLANK-50842
Analysis : 2,2-Dichloropropane

THIS COMPOUND IS CLASSIFIED AS A "DIFFICULT ANALYTE" IN METHOD SW846 8260 AND CONTROL LIMITS OF 50-155% ARE USED FOR THE LABORATORY FORTIFIED BLANK RECOVERY.

QC Batch No. : GCMS/VOL-14387
Sample ID : LFBLANK-50842
Analysis : Naphthalene

LABORATORY FORTIFIED BLANK RECOVERY OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE LOW SIDE.

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QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS

QC BATCH NUMBER	This is the number assigned to all samples analyzed together that would be subject to comparison with a particular set of Quality Control Data.
LIMITS	Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined.
Sample Amount	Amount of analyte found in a sample.
Blank	Method Blank that has been taken though all the steps of the analysis.
LFBLANK	Laboratory Fortified Blank (a control sample)
STDADD	Standard Added (a laboratory control sample)
Matrix Spk Amt Added	Amount of analyte spiked into a sample
MS Amt Measured	Amount of analyte found including amount that was spiked
Matrix Spike % Rec.	% Recovery of spiked amount in sample.
Duplicate Value	The result from the Duplicate analysis of the sample.
Duplicate RPD	The Relative Percent Difference between two Duplicate Analyses.
Surrogate Recovery	The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the analytical methods.
Sur. Recovery (ELCD)	Surrogate Recovery on the Electrolytic Conductivity Detector.
Sur. Recovery (PID)	Surrogate Recovery on the Photoionization Detector.
Standard Measured	Amount measured for a laboratory control sample
Standard Amt Added	Known value for a laboratory control sample
Standard % Recovery	% recovered for a laboratory control sample with a known value.
Lab Fort Blank Amt	Laboratory Fortified Blank Amount Added
Lab Fort Blk. Found	Laboratory Fortified Blank Amount Found
Lab Fort Blk % Rec	Laboratory Fortified Blank % Recovered
Dup Lab Fort Bl Amt	Duplicate Laboratory Fortified Blank Amount Added
Dup Lab Fort Bl Fnd	Duplicate Laboratory Fortified Blank Amount Found
Dup Lab Fort Bl % Rec	Duplicate Laboratory Fortified Blank % Recovery
Lab Fort Blank Range	Laboratory Fortified Blank Range (Absolute value of difference between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate).
Lab Fort Bl. Av. Rec.	Laboratory Fortified Blank Average Recovery
Duplicate Sample Amt	Sample Value for Duplicate used with Matrix Spike Duplicate
MSD Amount Added	Matrix Spike Duplicate Amount Added (Spiked)
MSD Amt Measured	Matrix Spike Duplicate Amount Measured
MSD % Recovery	Matrix Spike Duplicate % Recovery
MSD Range	Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

Laboratory Analysis
QA/QC Certification Form

Laboratory Name: Con-Test Analytical Laboratory

Client: METCALF & EDDY – WALLINGFORD

Project Location: MERIDEN, FACTORY H

Project Number: Lims – 96698

Sampling Date(s): 03/31/06

Laboratory Sample ID(s):

06B12515 – 06B12516

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed (including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CT DEP method-specific Reasonable Confidence Protocol documents)?	☒ Yes ☐ No
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	☒ Yes ☐ No
3	Were samples received at an appropriate temperature (4° C ± 2°)? If no, the attached narrative should include any explanation as to acceptability of samples received at other temperatures.	☒ Yes ☐ No
4	Were all QA/QC performance criteria specified in the CT DEP Reasonable Confidence Protocol documents achieved?	☐ Yes ☒ No
5	Were reporting limits specified on the chain-of-custody met?	☐ Yes ☒ No
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents?	☐ Yes ☒ No
7	Are project-specific QC samples included in this data set?	☒ Yes ☐ No

Note: For all questions to which the response was "No" (with the exception of question #7), additional information must be provided in an attached narrative. If the answer to question #1 is "No", the data package does not meet the requirements for "Reasonable Confidence."

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete.

Authorized Signature: Sondra L. Slesinski **Position: Quality Assurance Officer**

Printed Name: Sondra L. Slesinski **Date:** 04/21/06

Con-test® ANALYTICAL LABORATORY

Phone: 413-525-2332
Fax: 413-525-6405
Email: info@contestlabs.com
www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lab # 96558

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

____ of ____

Company Name: M+E
Address: 860 North Main St Ext
Wallingford CT 06492
Attention: Lucas x 2821
Project Location: Factory H Meriden CT
Sampled By: Jason Miller

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax #:
Email:
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY ☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes ____ proposal date
State Form Required? ☐ yes ☐ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06.0	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# of containers	**Preservation	~Cont.Code	# of jars A/V	Pb's 8260	Total PAH 8270	cTPH cT ETPH	Metals 6010/7000 Asbestos Lead	Asbestos	SPLP-PAH Low
*	AOC 1 SB-2 2-4	~~10930~~	8 30	3/31/06		X	S	U	3/3				X	X	X			X *
	1 SB-2 10-12	~~10933~~	8 35															
	1 SB-2 8-10	~~10934~~	8 32															
	15-SS-2	~~10935~~	9 20										X	X	X	X		
	15 SS-2 Dup	~~10936~~	9 21															
	15 SS-2 MS/MSD	~~10937~~	9 20							3/5								
	15 SB-2 2-4	~~10938~~	9 30							3/3								
	SAH-SB-1 0-2	~~10939~~	9 55										X		X	X		

Client Comments: # Hold all samples for possible SPLP Pb if Pb is >100 mg/kg. Call M+E

Laboratory Comments: DI Frozen 17D 7:35 Sent AOC 5 SB-2 9-11 3 vials 2 Ambers not on CoC. 9J, 17A, SPLP, 0B

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; **M** - Medium; **L** - Low; **C** - Clean; **U** - Unknown

Relinquished by: (signature)	Date/Time: 3/31/06 12:00
Received by: (signature)	Date/Time: 3-31-6 1700
Relinquished by: (signature)	Date/Time: 3-31-6 18:45
Received by: (signature) Vito Fermentino 5.0°C	Date/Time: 3/31/06 1845

Turnaround **
☒ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? RCP + GAPC
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: Lowest possible RSLs

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other
X = Na hydroxide
T = Na thiosulfate

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

AIHA, NELAC & WBE/DBE Certified

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CHAIN OF CUSTODY RECORD

LIMS# 96698 ~~Lims 96388~~

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: M+E
Address: 860 North Main St Ext
Wallingford CT 06492
Attention: Lucas
Project Location: Meriden Factory H
Sampled By: Jason Miller

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☐ EMAIL ☑ WEBSITE CLIENT
Fax # :
Email:
Format: ☑ EXCEL ☑ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes)
☐ yes _____ proposal date

State Form Required?
☐ yes ☐ no

Date Sampled

Field ID	Sample Description	Lab # 06B	Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	SVOC/8260/8335 VOC's	6270 PAH	CT ETPH	CT ETPH 6000/7000	Nutrients	Lead	Asbestos/Carbonate/Clay			SPLP-VOC	# of containers / **Preservation / ~Cont.Code
	ACC 5 SB 1 10-12	~~[illegible]~~	11 10			X	S	U	X	X	X						3/2		
*	2 SB 1 6-8	~~[illegible]~~	11 45						X	X	X							X	
	19 SB-3 8-10	~~[illegible]~~	1330						X	X	X	X							
	SA-T-SS-1	~~[illegible]~~	1400										X	X			1/16		
	19 SB-2-79	~~[illegible]~~	1350						X	X	X	X					3/2		
	RB-01-2-4	~~[illegible]~~	1500			X			X	X	X								
	RB-02-2-4	~~[illegible]~~	1520			V			X	X	X								
	SAN-SS-1	~~[illegible]~~	1600										X	X			1/16		

ANALYSIS REQUESTED

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
Hold all samples for possible SPLP analysis Run As + Th by Graphite Furnace

Laboratory Comments:
* Contact M+E if Cr is >100mg/kg (MLS)
(*) 4/13/06 5PM - Reactivate (2) listed samples for requested analyses. Std 5day, CT RCP protocol + lowest CT RSR's. Watch hold!

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature)	Date/Time: 3/31/06 1700
Received by: (signature)	Date/Time: 3-31-6 1700
Relinquished by: (signature)	Date/Time: 3-31-6 18:45
Received by: (signature) 5.0°C	Date/Time: 3/31/06 1845

Turnaround **
☐ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? RDEC + GAPMC
Data Enhancement Project RCP ☑ Y ☐ N
Special Requirements or DL's: Lowest of RSR's

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other
X = Na hydroxide
T = Na thiosulfate

* TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY CLIENT.

AIHA, NELAC & WBE Certified

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www.contestlabs.com
East Longmeadow, MA
Phone: 1-413-525-2332
Fax: 1-413-525-6405

SAMPLE RECEIPT CHECKLIST

CLIENT NAME: M+E

RECEIVED BY: VAF DATE: 3/31/06

1. Was chain of custody relinquished and signed? YES NO
2. Does Chain agree with samples? ~~YES~~ NO

   If not, explain: 2 ambers 3 vials not on COC check COC for details

3. All Samples in good condition? YES NO

   If not, explain:

4. Were samples received in compliance with Temperature 0-6 degrees C? YES NO Degrees: 5.0°C
5. Are there any on hold samples? YES NO
6. Laboratory analysts notified? YES NO

   Who_____ Time_____ Date_____

7. Location where samples are stored: 1D

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
1 liter amber	15	Air Cassettes	
500 ml amber		8 oz clear jar	
250 ml amber (8oz. Amber)	34	4 oz clear jar	
1 liter plastic		2 oz clear jar	6
500 ml plastic		Plastic bag	2
250 ml plastic	3	Encore	
40 ml vial	55	Brass Sleeves	
Colisure bottle		Tubes	
Dissolved oxygen bottle		Summa cans	
Flashpoint bottle		Other	

Laboratory comments: DI Frozen 7.35 17D

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REPORT DATE 4/18/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: 04/18 RCP

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96661
JOB NUMBER: -60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: FACTORY H, MERIDEN, CT

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
AOC-24-MW1-2-4	06B12268	SOIL	NOT SPECIFIED	splp - pah
AOC-24-SS1	06B12269	SOIL	NOT SPECIFIED	splp - pah

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REPORT DATE 4/18/2006

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WALLINGFORD, CT 06492
ATTN: 04/18 RCP

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96661
JOB NUMBER: -60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

Comments :

LIMS BATCH NO. : LIMS-96661

CASE NARRATIVE SUMMARY

THERE ARE NO ANALYTICAL ISSUES THAT AFFECT THE USABILITY OF THE DATA.

DETAILED CASE NARRATIVE

METHOD SW846 8270 SPLP

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8270 UNLESS LISTED BELOW: NONE EXCEEDED

ALL SAMPLES FOR METHOD 8270 WERE RECEIVED PRESERVED PROPERLY AT 4 DEGREES +/- 2 DEGREES C. IN THE PROPER CONTAINERS AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED

THE 8270 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED

IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED. ALL 8270 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW: NO DILUTIONS WERE PERFORMED

TUNING, INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8270 EXCEPT AS LISTED BELOW: ALL STANDARDS MET

LCS SAMPLE RECOVERIES FOR REQUIRED RCP 8270 COMPOUNDS WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD, 40-140% FOR BASE/NEUTRALS AND 30-130% FOR ACIDS EXCEPT FOR DIFFICULT ANALYTES" WHERE THE CONTROL LIMITS LISTED BELOW ARE USED AND/OR UNLESS LISTED BELOW:

DIFFICULT ANALYTES FOR WATER:
10-130%: 2,4-DINITROPHENOL, DIMETHYLPHTHALATE, AND HEXACHLOROCYCLOPENTADIENE
20-130%: HEXACHLOROBUTADIENE, HEXACHLOROETHANE, PHENOL, AND PYRIDINE
30-130%: BENZO(GHI)PERYLENE, BIS(2-CHLOROETHYL)ETHER, BIS(2-CHLOROISOPROPYL)ETHER, DIBENZ(AH)ANTHRACENE, 1,2-DICHLOROBENZENE, 1,3-DICHLOROBENZENE, 1,4-DICHLOROBENZENE, DIETHYLPHTHALATE, 2-METHYLNAPHTHALENE, NAPHTHALENE, AND NITROBENZENE.

COMPOUNDS OUTSIDE OF CONTROL LIMITS: NONE OUTSIDE OF CONTROL LIMITS

ALL 8270 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS

ALL 8270 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:

MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERY PERFORMED ON SAMPLE 06B12269.

ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8270 UNLESS LISTED BELOW:

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REPORT DATE 4/18/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: 04/18 RCP

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96661
JOB NUMBER: -60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

ALL RESULTS WERE REPORTED EXCEPT FOR PENTACHLORONITROBENZENE AND 1,2,4,5-TETRACHLOROBENZENE WHICH ARE NOT CURRENTLY PERFORMED AT THE LABORATORY UNLESS LISTED BELOW: ALL RESULTS WERE REPORTED

ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET EXCEPT FOR BENZO(K)FLUORANTHENE, PYRIDINE, INDENO(1,2,3-CD)PYRENE, AND BENZO(G,H,I)PERYLENE FOR THE MOST PROTECTIVE CRITERIA IN WATER SAMPLES AND SOIL EXTRACTS SINCE THE LABORATORY CANNOT ACHIEVE THE REQUIRED RCP CALIBRATION CRITERIA AT THESE LEVELS, UNLESS SPECIFIED BELOW: ALL OTHER REQUESTED REPORTING LIMITS ARE MET.

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

AIHA 100033	AIHA ELLAP (LEAD) 100033	
ASSACHUSETTS MA0100	NEW HAMPSHIRE NELAP 2516	NEW JERSEY NELAP NJ MA007 (AIR)
ONNECTICUT PH-0567	VERMONT DOH (LEAD) No. LL015036	
NEW YORK ELAP/NELAP 10899	RHODE ISLAND (LIC. No. 112)	

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Edward Denson 4/18/06

SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra L. Slesinski
Quality Assurance Officer

Edward Denson
Technical Director

* See end of data tabulation for notes and comments pertaining to this sample

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/18/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
Field Sample # : AOC-24-MW1-2-4
Sample ID : 06B12268
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96661
Job Number: -60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	ug/l	ND	04/15/06	BGL	0.30			
Acenaphthylene	ug/l	ND	04/15/06	BGL	0.30			
Anthracene	ug/l	ND	04/15/06	BGL	0.20			
Benzo(a)anthracene	ug/l	ND	04/15/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	04/15/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/15/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/15/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/15/06	BGL	0.200			
Chrysene	ug/l	ND	04/15/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/15/06	BGL	0.500			
Fluoranthene	ug/l	ND	04/15/06	BGL	0.50			
Fluorene	ug/l	ND	04/15/06	BGL	1.00			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/15/06	BGL	0.500			
2-Methylnaphthalene	ug/l	ND	04/15/06	BGL	1.00			
Naphthalene	ug/l	ND	04/15/06	BGL	1.00			
Phenanthrene	ug/l	ND	04/15/06	BGL	0.10			
Pyrene	ug/l	ND	04/15/06	BGL	1.00			

Analytical Method:
SW846 1312/8270
SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP. WATER SAMPLES ARE FILTERED, NOT EXTRACTED. THIS EXTRACT IS THEN EXTRACTED WITH METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH EVAPORATIVE CONCENTRATION AND QUANTITATION BY GC/MS WITH TARGET COMPOUND ANALYSIS.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/18/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006
Field Sample # : AOC-24-SS1
Sample ID : 06B12269

Sampled : 3/30/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96661
Job Number: -60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	ug/l	ND	04/15/06	BGL	0.30			
Acenaphthylene	ug/l	ND	04/15/06	BGL	0.30			
Anthracene	ug/l	ND	04/15/06	BGL	0.20			
Benzo(a)anthracene	ug/l	ND	04/15/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	04/15/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/15/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/15/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/15/06	BGL	0.200			
Chrysene	ug/l	ND	04/15/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/15/06	BGL	0.500			
Fluoranthene	ug/l	ND	04/15/06	BGL	0.50			
Fluorene	ug/l	ND	04/15/06	BGL	1.00			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/15/06	BGL	0.500			
2-Methylnaphthalene	ug/l	ND	04/15/06	BGL	1.00			
Naphthalene	ug/l	ND	04/15/06	BGL	1.00			
Phenanthrene	ug/l	ND	04/15/06	BGL	0.10			
Pyrene	ug/l	ND	04/15/06	BGL	1.00			

Analytical Method:
SW846 1312/8270
SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP. WATER SAMPLES ARE FILTERED, NOT EXTRACTED. THIS EXTRACT IS THEN EXTRACTED WITH METHYLENE CHLORIDE, FOLLOWED BY KUDERNA-DANISH EVAPORATIVE CONCENTRATION AND QUANTITATION BY GC/MS WITH TARGET COMPOUND ANALYSIS.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
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METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/18/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/11/2006

LIMS-BAT #: LIMS-96661
Job Number: -60004878

** END OF REPORT **

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/18/2006 Lims Bat # : LIMS-96661

QC Batch Number: GCMS/SEMI-8111

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12268					
	Nitrobenzene-d5	Surrogate Recovery	66.8	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	60.5	%	30-130
	Terphenyl-d14	Surrogate Recovery	65.5	%	30-130
06B12269					
	Naphthalene	Sample Amount	<1.00	ug/l	
		Matrix Spk Amt Added	200.00	ug/l	
		MS Amt Measured	82.00	ug/l	
		Matrix Spike % Rec.	41.00	%	30-130
		MSD Amount Added	200.00	ug/l	
		MSD Amt Measured	84.38	ug/l	
		MSD % Recovery	42.19	%	
		MSD Range	1.19	units	
		MS Duplicate RPD	2.86	%	0-20
	Acenaphthene	Sample Amount	<0.30	ug/l	
		Matrix Spk Amt Added	200.00	ug/l	
		MS Amt Measured	98.88	ug/l	
		Matrix Spike % Rec.	49.44	%	40-140
		MSD Amount Added	200.00	ug/l	
		MSD Amt Measured	102.30	ug/l	
		MSD % Recovery	51.15	%	
		MSD Range	1.71	units	
		MS Duplicate RPD	3.40	%	0-20
	Acenaphthylene	Sample Amount	<0.30	ug/l	
		Matrix Spk Amt Added	200.00	ug/l	
		MS Amt Measured	97.65	ug/l	
		Matrix Spike % Rec.	48.82	%	40-140
		MSD Amount Added	200.00	ug/l	
		MSD Amt Measured	101.24	ug/l	
		MSD % Recovery	50.62	%	
		MSD Range	1.80	units	
		MS Duplicate RPD	3.61	%	0-20
	Anthracene	Sample Amount	<0.20	ug/l	
		Matrix Spk Amt Added	200.00	ug/l	
		MS Amt Measured	109.22	ug/l	
		Matrix Spike % Rec.	54.61	%	40-140
		MSD Amount Added	200.00	ug/l	
		MSD Amt Measured	110.12	ug/l	
		MSD % Recovery	55.06	%	
		MSD Range	0.45	units	
		MS Duplicate RPD	0.82	%	0-20
	Benzo(a)anthracene	Sample Amount	<0.050	ug/l	
		Matrix Spk Amt Added	200.000	ug/l	
		MS Amt Measured	146.680	ug/l	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/18/2006 Lims Bat # : LIMS-96661

QC Batch Number: GCMS/SEMI-8111

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12269					
	Benzo(a)anthracene	Matrix Spike % Rec.	73.340	%	40-140
		MSD Amount Added	200.000	ug/l	
		MSD Amt Measured	132.590	ug/l	
		MSD % Recovery	66.295	%	
		MSD Range	7.045	units	
		MS Duplicate RPD	10.091	%	0-20
	Benzo(a)pyrene	Sample Amount	<0.100	ug/l	
		Matrix Spk Amt Added	200.000	ug/l	
		MS Amt Measured	138.780	ug/l	
		Matrix Spike % Rec.	69.390	%	40-140
		MSD Amount Added	200.000	ug/l	
		MSD Amt Measured	135.790	ug/l	
		MSD % Recovery	67.895	%	
		MSD Range	1.495	units	
		MS Duplicate RPD	2.178	%	0-20
	Benzo(b)fluoranthene	Sample Amount	<0.050	ug/l	
		Matrix Spk Amt Added	200.000	ug/l	
		MS Amt Measured	193.050	ug/l	
		Matrix Spike % Rec.	96.525	%	40-140
		MSD Amount Added	200.000	ug/l	
		MSD Amt Measured	182.520	ug/l	
		MSD % Recovery	91.260	%	
		MSD Range	5.265	units	
		MS Duplicate RPD	5.607	%	0-20
	Benzo(g,h,i)perylene	Sample Amount	<0.500	ug/l	
		Matrix Spk Amt Added	200.000	ug/l	
		MS Amt Measured	119.020	ug/l	
		Matrix Spike % Rec.	59.510	%	30-130
		MSD Amount Added	200.000	ug/l	
		MSD Amt Measured	117.160	ug/l	
		MSD % Recovery	58.580	%	
		MSD Range	0.930	units	
		MS Duplicate RPD	1.575	%	0-20
	Chrysene	Sample Amount	<0.20	ug/l	
		Matrix Spk Amt Added	200.00	ug/l	
		MS Amt Measured	124.76	ug/l	
		Matrix Spike % Rec.	62.38	%	40-140
		MSD Amount Added	200.00	ug/l	
		MSD Amt Measured	114.99	ug/l	
		MSD % Recovery	57.50	%	
		MSD Range	4.88	units	
		MS Duplicate RPD	8.15	%	0-20
	Dibenz(a,h)anthracene	Sample Amount	<0.500	ug/l	

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Report Date: 4/18/2006 Lims Bat # : LIMS-96661

QC Batch Number: GCMS/SEMI-8111

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12269					
	Dibenz(a,h)anthracene	Matrix Spk Amt Added	200.000	ug/l	
		MS Amt Measured	131.940	ug/l	
		Matrix Spike % Rec.	65.970	%	30-130
		MSD Amount Added	200.000	ug/l	
		MSD Amt Measured	132.240	ug/l	
		MSD % Recovery	66.120	%	
		MSD Range	0.150	units	
		MS Duplicate RPD	0.227	%	0-20
	Fluoranthene	Sample Amount	<0.50	ug/l	
		Matrix Spk Amt Added	200.00	ug/l	
		MS Amt Measured	126.43	ug/l	
		Matrix Spike % Rec.	63.22	%	40-140
		MSD Amount Added	200.00	ug/l	
		MSD Amt Measured	124.22	ug/l	
		MSD % Recovery	62.11	%	
		MSD Range	1.10	units	
		MS Duplicate RPD	1.76	%	0-20
	Fluorene	Sample Amount	<1.00	ug/l	
		Matrix Spk Amt Added	200.00	ug/l	
		MS Amt Measured	101.84	ug/l	
		Matrix Spike % Rec.	50.92	%	40-140
		MSD Amount Added	200.00	ug/l	
		MSD Amt Measured	102.22	ug/l	
		MSD % Recovery	51.11	%	
		MSD Range	0.19	units	
		MS Duplicate RPD	0.37	%	0-20
	Indeno(1,2,3-cd)pyrene	Sample Amount	<0.500	ug/l	
		Matrix Spk Amt Added	200.000	ug/l	
		MS Amt Measured	141.410	ug/l	
		Matrix Spike % Rec.	70.705	%	40-140
		MSD Amount Added	200.000	ug/l	
		MSD Amt Measured	137.710	ug/l	
		MSD % Recovery	68.855	%	
		MSD Range	1.850	units	
		MS Duplicate RPD	2.651	%	0-20
	2-Methylnaphthalene	Sample Amount	<1.00	ug/l	
		Matrix Spk Amt Added	200.00	ug/l	
		MS Amt Measured	90.29	ug/l	
		Matrix Spike % Rec.	45.14	%	30-130
		MSD Amount Added	200.00	ug/l	
		MSD Amt Measured	90.89	ug/l	
		MSD % Recovery	45.44	%	
		MSD Range	0.30	units	

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Report Date: 4/18/2006 Lims Bat # : LIMS-96661

QC Batch Number: GCMS/SEMI-8111

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12269					
	2-Methylnaphthalene	MS Duplicate RPD	0.66	%	0-20
	Phenanthrene	Sample Amount	<0.10	ug/l	
		Matrix Spk Amt Added	200.00	ug/l	
		MS Amt Measured	125.50	ug/l	
		Matrix Spike % Rec.	62.75	%	40-140
		MSD Amount Added	200.00	ug/l	
		MSD Amt Measured	115.40	ug/l	
		MSD % Recovery	57.70	%	
		MSD Range	5.05	units	
		MS Duplicate RPD	8.39	%	0-20
	Pyrene	Sample Amount	<1.00	ug/l	
		Matrix Spk Amt Added	200.00	ug/l	
		MS Amt Measured	136.28	ug/l	
		Matrix Spike % Rec.	68.14	%	40-140
		MSD Amount Added	200.00	ug/l	
		MSD Amt Measured	126.71	ug/l	
		MSD % Recovery	63.36	%	
		MSD Range	4.79	units	
		MS Duplicate RPD	7.28	%	0-20
	Benzo(k)fluoranthene	Sample Amount	<0.200	ug/l	
		Matrix Spk Amt Added	200.000	ug/l	
		MS Amt Measured	86.510	ug/l	
		Matrix Spike % Rec.	43.255	%	40-140
		MSD Amount Added	200.000	ug/l	
		MSD Amt Measured	95.450	ug/l	
		MSD % Recovery	47.725	%	
		MSD Range	4.470	units	
		MS Duplicate RPD	9.826	%	0-20
	Nitrobenzene-d5	Surrogate Recovery	61.2	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	57.3	%	30-130
	Terphenyl-d14	Surrogate Recovery	67.3	%	30-130
BLANK-87024					
	Naphthalene	Blank	<1.00	ug/l	
	Acenaphthene	Blank	<0.30	ug/l	
	Acenaphthylene	Blank	<0.30	ug/l	
	Anthracene	Blank	<0.20	ug/l	
	Benzo(a)anthracene	Blank	<0.050	ug/l	
	Benzo(a)pyrene	Blank	<0.100	ug/l	
	Benzo(b)fluoranthene	Blank	<0.050	ug/l	
	Benzo(g,h,i)perylene	Blank	<0.500	ug/l	
	Chrysene	Blank	<0.20	ug/l	
	Dibenz(a,h)anthracene	Blank	<0.500	ug/l	
	Fluoranthene	Blank	<0.50	ug/l	

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QC SUMMARY REPORT

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QC Batch Number: GCMS/SEMI-8111

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-87024					
	Fluorene	Blank	<1.00	ug/l	
	Indeno(1,2,3-cd)pyrene	Blank	<0.500	ug/l	
	2-Methylnaphthalene	Blank	<1.00	ug/l	
	Phenanthrene	Blank	<0.10	ug/l	
	Pyrene	Blank	<1.00	ug/l	
	Benzo(k)fluoranthene	Blank	<0.200	ug/l	
LFBLANK-50712					
	Naphthalene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	53.92	ug/l	
		Lab Fort Blk. % Rec.	53.92	%	30-130
	Acenaphthene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	62.44	ug/l	
		Lab Fort Blk. % Rec.	62.44	%	40-140
	Acenaphthylene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	62.58	ug/l	
		Lab Fort Blk. % Rec.	62.58	%	40-140
	Anthracene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	64.66	ug/l	
		Lab Fort Blk. % Rec.	64.66	%	40-140
	Benzo(a)anthracene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	66.300	ug/l	
		Lab Fort Blk. % Rec.	66.300	%	40-140
	Benzo(a)pyrene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	69.470	ug/l	
		Lab Fort Blk. % Rec.	69.470	%	40-140
	Benzo(b)fluoranthene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	73.740	ug/l	
		Lab Fort Blk. % Rec.	73.740	%	40-140
	Benzo(g,h,i)perylene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	55.520	ug/l	
		Lab Fort Blk. % Rec.	55.520	%	30-130
	Chrysene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	59.59	ug/l	
		Lab Fort Blk. % Rec.	59.59	%	40-140
	Dibenz(a,h)anthracene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	63.380	ug/l	
		Lab Fort Blk. % Rec.	63.380	%	30-130
	Fluoranthene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	67.19	ug/l	
		Lab Fort Blk. % Rec.	67.19	%	40-140
	Fluorene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	62.13	ug/l	
		Lab Fort Blk. % Rec.	62.13	%	40-140

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QC Batch Number: GCMS/SEMI-8111

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50712					
	Indeno(1,2,3-cd)pyrene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	58.730	ug/l	
		Lab Fort Blk. % Rec.	58.730	%	40-140
	2-Methylnaphthalene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	56.93	ug/l	
		Lab Fort Blk. % Rec.	56.93	%	30-130
	Phenanthrene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	62.76	ug/l	
		Lab Fort Blk. % Rec.	62.76	%	40-140
	Pyrene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	67.86	ug/l	
		Lab Fort Blk. % Rec.	67.86	%	40-140
	Benzo(k)fluoranthene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	73.610	ug/l	
		Lab Fort Blk. % Rec.	73.610	%	40-140

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QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS

QC BATCH NUMBER	This is the number assigned to all samples analyzed together that would be subject to comparison with a particular set of Quality Control Data.
LIMITS	Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined.
Sample Amount	Amount of analyte found in a sample.
Blank	Method Blank that has been taken though all the steps of the analysis.
LFBLANK	Laboratory Fortified Blank (a control sample)
STDADD	Standard Added (a laboratory control sample)
Matrix Spk Amt Added	Amount of analyte spiked into a sample
MS Amt Measured	Amount of analyte found including amount that was spiked
Matrix Spike % Rec.	% Recovery of spiked amount in sample.
Duplicate Value	The result from the Duplicate analysis of the sample.
Duplicate RPD	The Relative Percent Difference between two Duplicate Analyses.
Surrogate Recovery	The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the analytical methods.
Sur. Recovery (ELCD)	Surrogate Recovery on the Electrolytic Conductivity Detector.
Sur. Recovery (PID)	Surrogate Recovery on the Photoionization Detector.
Standard Measured	Amount measured for a laboratory control sample
Standard Amt Added	Known value for a laboratory control sample
Standard % Recovery	% recovered for a laboratory control sample with a known value.
Lab Fort Blank Amt	Laboratory Fortified Blank Amount Added
Lab Fort Blk. Found	Laboratory Fortified Blank Amount Found
Lab Fort Blk % Rec	Laboratory Fortified Blank % Recovered
Dup Lab Fort Bl Amt	Duplicate Laboratory Fortified Blank Amount Added
Dup Lab Fort Bl Fnd	Duplicate Laboratory Fortified Blank Amount Found
Dup Lab Fort Bl % Rec	Duplicate Laboratory Fortified Blank % Recovery
Lab Fort Blank Range	Laboratory Fortified Blank Range (Absolute value of difference between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate).
Lab Fort Bl. Av. Rec.	Laboratory Fortified Blank Average Recovery
Duplicate Sample Amt	Sample Value for Duplicate used with Matrix Spike Duplicate
MSD Amount Added	Matrix Spike Duplicate Amount Added (Spiked)
MSD Amt Measured	Matrix Spike Duplicate Amount Measured
MSD % Recovery	Matrix Spike Duplicate % Recovery
MSD Range	Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

Laboratory Analysis
QA/QC Certification Form

Laboratory Name: Con-Test Analytical Laboratory *Client:* METCALF & EDDY - WALLINGFORD

Project Location: FACTORY H, MERIDEN, CT *Project Number:* LIMS-96661

Sampling Date(s): 03/29/06

Laboratory Sample ID(s):

06B12.268 – 06B12.269

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed (including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CT DEP method-specific Reasonable Confidence Protocol documents)?	☒ Yes ☐ No
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	☒ Yes ☐ No
3	Were samples received at an appropriate temperature (4° C ± 2°)? If no, the attached narrative should include any explanation as to acceptability of samples received at other temperatures.	☒ Yes ☐ No
4	Were all QA/QC performance criteria specified in the CT DEP Reasonable Confidence Protocol documents achieved?	☒ Yes ☐ No
5	Were reporting limits specified on the chain-of-custody met?	☐ Yes ☒ No
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents?	☐ Yes ☒ No
7	Are project-specific QC samples included in this data set?	☒ Yes ☐ No

Note: For all questions to which the response was "No" (with the exception of question #7), additional information must be provided in an attached narrative. If the answer to question #1 is "No", the data package does not meet the requirements for "Reasonable Confidence."

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete.

Authorized Signature: Sondra L. Slesinski **Position: Quality Assurance Officer**

Printed Name: Sondra L. Slesinski **Date:** 04/18/06

SAMPLE REACTIVATION FORM

COMPANY Metcalf + Eddy LOCATION 17A, 5B, 9E, 5C + 5D

CONTACT Lucas Hellerich PROJECT ID LIMS: 96357 + 96359

CONTACT PHONE _____ FAX _____

DATE 4/11/06 TIME 1:09 pm TAT STD DUE DATE 4/18

REQUEST TAKEN BY AA + LVD GIVEN TO Logie

ACTIVATION REQUEST:

Please see attached.

SPECIAL INSTRUCTIONS AND TERMS:

FAXED TO CONTACT FOR APPROVAL: Y N

ACTIVATION IS CORRECT PER OUR REQUEST _____ DATE _____
INITIALS

CONTEST FINAL APPROVAL _____

LIMS: 96359

AOC-17-SB2 2-4	AOC-17-SS2	AOC-24-MW1 2-4	AOC-24-SS1
	arsenic	PAHs	PAHs
	cadmium		
chromium	chromium		
	copper		
	mercury		
	nickel		
lead	lead		
antimony	antimony		
thallium	thallium		
vanadium	vanadium		

LIMS: 96357

SPLP Reactivations

AOC-11SB2 2-4	AOC-11SB2 8-10	AOC-11SS -1DUP	AOC-11SS2
barium		silver	
chromium	chromium	chromium	beryllium
lead antimony thallium vanadium	lead antimony thallium vanadium	nickel lead antimony thallium vanadium	

LIMS: 96357

AOC-19-SB02 2-4	AOC-3-SB/MW01 2-4	AOC-SA-H-SB01 2-4
silver		
chromium		
copper		
mercury		
nickel		
lead	lead	lead
antimony		antimony
thallium		thallium
vanadium		vanadium

LIMS: 96357	LIMS: 96359		
AOC-SA-T-03	**AOC-13-SB1 4-6**	**AOC-15-SB1 2-4**	**AOC-15-SS1**
	chromium	chromium	beryllium copper
lead	lead antimony thallium vanadium	lead antimony thallium vanadium	nickel lead antimony

LIMS: 96359

AOC-SAC-SS1	AOC-SAE-SB1 0-2
silver	silver
	berylium
	cadmium
chromium	chromium
copper	copper
	mercury
nickel	nickel
lead	lead
antimony	antimony
thallium	thallium
vanadium	vanadium

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Email: info@contestlabs.com
www.contestlabs.com

CHAIN OF STODY RECORD

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Limis # 96357

mpany Name: M+E
dress: 860 North Main St Ext
Wallingford CT 06492
ention:
ject Location: Factory H Meriden CT
mpled By: Jason Miller

Telephone: (203) 269 7310
Project # 6000 4878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax # :
Email:
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY ☐ OTHER

posal Provided? (For Billing purposes) ☐ yes _____ proposal date

State Form Required? ☐ yes ☐ no

ANALYSIS REQUESTED

d ID	Sample Description	Lab # 06B	Date Sampled: Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	8260/5035 VOC's	8270 PAH's	ETPH CT ETPH method	metals 6000/7000 As rth by furnace	ASBESTOS (% content of cement)	LEAD	# JARS A/V					
*	AOC-11-SB-2-2-4	10771	1430		X	X	S	U	X		X	X			2/3					
*	11-SB-2 8-10	10772	1440		X				X		X	X			2/3					
*	11-SS-2	10773	1420		X				X		X	X			2/3					
	11-SS-1	10774	1500		X				X		X	X			2/3					
*	11-SS-1 DUP	10775	1500		X				X		X	X			2/3					
	11-SS-MS/MSD		1500		X				X		X	X			2/3					
*	SA-T-03	10776, 83	1520		X								X	X	2/3					
	SA-T-04	10777, 84	1510		X								X	X	2/3					

# of containers
**Preservation
~Cont.Code

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
ALL HOLD FOR SPLP REACTIVATION
ANALYZE ARSENIC + THALLIUM BY GRAPHITE FURNACE

ratory Comments:
1 water vials frozen on 3130106 @ 7:15 pm. VAF + MEK
* vials refrozen after being labelled @ 3:30 3131106

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

quished by: (signature) [signature]	Date/Time: 3/30/06	4:00
ved by: (signature) [signature]	Date/Time: 3/30/06	4:00
quished by: (signature) [signature]	Date/Time: 3/30/06	5:45
ved by: (signature) [signature] 4.0°C	Date/Time: 3/30/06	5:45

Turnaround **
☐ 7-Day
☐ 10-Day
☐ Other 5-7

RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? CTRSR RES DEC AND GA PMC
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: IF TOTAL Cr IS ≥/>100 mg/kg, CONTACT M+E TO REACTIVATE HEX. CHROME.

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other
X = Na hydroxide
T = Na thiosulfate

RNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS RRECT. TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

AIHA, NELAC & WBE/DBE Certified

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Fax: 413-525-6405
Email: info@contestlabs.com
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CHAIN OF CUSTODY RECORD

Lmo# 96357

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

mpany Name: Metcalf + Eddy
dress: 860 N. Main St Ext.
Wallingford, CT 06492
ention: Lucas Hellerich/Jason Miller
ject Location: Meriden, CT
npled By: Miller / Nagel

Telephone: (203) 741.2821
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax #:
Email: Lucas.Hellerich@m-e.aecom.com
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY ☐ OTHER

posal Provided? (For Billing purposes) ☐ yes _____ proposal date

State Form Required? ☐ yes ☐ no

ld ID	Sample Description	Lab # 06B	Date Sampled: Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# jars A/V	CT DEP 15 Metals 6000/7000 **	ETPH (CT ETPH)	PAHs (8270)	VOCs (5035/8260)	Lead	Asbestos (% content only)	Cyanide				# of containers / **Preservation / ~Cont.Code
*	AOC-3-SB/MW-01-2-4	10778	3/30/06	12:45	X		S	U	2/3	X	X	X	X			X				
*	AOC-19-SB-02-2-4	10779	↓	9:15	X		S	U	↓	X	X	X	X							
	AOC-SA-H-SB-01-2-4	10780	↓	11:20	X		S	U	↓	X	X		X							
	TB 3/30/06	10781		800			O	C	↓				X							
	AOC-3-SB/MW-01-8-8	10782		1350	X		S	U	↓	X	X	X	X			X				

ANALYSIS REQUESTED

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V=vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
*samples may be reactivated for SPLP analysis
*analyze arsenic + thallium by graphite furnace
Hold for SPLP

ratory Comments:
)1 water vials frozen on 3/30/06 @ 7:15pm VAF + MEK
vials refrozen after being labelled @ 3:30 3/31/06 -MEK

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; **M** - Medium; **L** - Low; **C** - Clean; **U** - Unknown

quished by: (signature)	Date/Time:	
L Hell	3/30/06	4:00
ived by: (signature)	Date/Time:	
[signature]	3/30/06	4:00
quished by: (signature)	Date/Time:	
[signature]	3/30/06	5:45
ived by: (signature)	Date/Time:	
[signature] 40°C	3/30/06	5:45

Turnaround **
☐ 7-Day
☐ 10-Day
☒ Other 5-7
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? CT DEP RSR R DEC GA PMC lower of two
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: ** if total Cr is 100mg/kg or more notify M+E for reactivation of HEX Chrome Analysis

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
X = Na hydroxide
H = HCL
T = Na thiosulfate
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other

RNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE C STIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY
RRECT, TURNA D TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR NT.

AIHA, NELAC & WBE/D Certified

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www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lab# 96359

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: METCALF + EDDY
Address: 860 NORTH MAIN ST EXT
WALLINGFORD, CT 06478
Attention: LUCAS HELLERICH / JASON MILLER
Project Location: MERIDEN, CT
Sampled By: MILLER / NAGEL

Telephone: (203) 741-2821
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax #:
Email: LUCAS.HELLERICH@M-E.AECOM.COM
Format: ☐ EXCEL ☒ PDF ☐ GIS KEY ☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date
State Form Required? ☐ yes ☒ no

Field ID	Sample Description	Lab # 06B	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# JARS	CTDEP 15 METALS 6010/7000 **	ETPH (CT ETPH)	PAHs (8270)	VOCs (5035/8260)	LEAD	ASBESTOS (% CONTENT ONLY)	CYANIDE					# of containers / **Preservation / ~Cont.Code
	AOC 1 SB-3 10-12	10802	15:15	3/29/06	X		S	U	2/3		X	X	X								
*	SAE - SB-1 0-2	10803	12 50		X		S	U		X											
*	13 SB 1 4-6	10804	1430		X		S	U		X	X		X								
*	24 MW-1 - 2-4	10805	1130		X		S	U		WILL NOTIFY LAB ON 3-30-06											
	SAE - SB-1 2-4	10806	12:50		X		S	U		X											
	SAC - SB 1 2-4	10807	1345		X		S	U		X	X	X									
*	SAC - SS-1	10808	1348		X		S	U		X	X	X									
*	15 - SB-1 2-4	10809	1370		X		S	U		X	X	X	X								

Laboratory Comments:

per Lucas H., AP 4/10/06

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

~Cont. Code: A=amber glass, G=glass, P=plastic, ST=sterile, V=vial, S=summa can, T=tedlar bag, O=Other

Client Comments:
* SAMPLES MAY BE RUN FOR SPLP ANALYSIS
* RUN ARSENIC + THALLIUM BY GRAPHITE FURNACE
ALL MUST FOR SPLP

Relinquished by: (signature)	Date/Time: 3/30/06 1045	
Received by: (signature)	Date/Time: 3/30/06 10 45	
Relinquished by: (signature)	Date/Time: 3/30/06 5 45	
Received by: (signature) Victor Fernentino 4.0°C	Date/Time: 3/30/06 545	

Turnaround **
☐ 7-Day
☐ 10-Day
☒ Other 5-7
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? CTDEP RSR R DEC 6A PMC - LOWER OF TWO
Data Enhancement Project/RCP? ☐ Y ☐ N
Special Requirements or DL's: ** IF TOTAL Cr IS 100 mg/kg, NOTIFY M&E FOR REACTIVATION OF HEX CHROME ANALYSIS

Matrix Code:
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

Preservation Codes:
I = Iced
X = Na hydroxide
H = HCL
T = Na thiosulfate
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other

NAC

TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT

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CHAIN OF CUSTODY RECORD

Lab# 96359

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: METCALF + EDDY
Address: 860 N MAIN ST EXT
WALLINGFORD, CT 06478
Attention: LUCAS HELLERICH / JASON MILLER
Project Location: MERIDEN, CT
Sampled By: MILLER / NAGEL

Telephone: (203) 741-2821
Project #: 60004878
Client PO #:

DATA DELIVERY (check one): ☐ FAX ☑ EMAIL ☒ WEBSITE CLIENT
Fax #:
Email: LUCAS.HELLERICH@M-E.AECOM.COM
Format: ☑ EXCEL ☒ PDF ☐ GIS KEY ☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes ____ proposal date
State Form Required? ☐ yes ☒ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab #	Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	I/m	P/N	CTDEP 15 METALS 6000/7000 **	ETPH (CTETPH)	PAHs (8270)	VOCs (5035/8260)	LEAD	ASBESTOS (% CONTENT ONLY)	CYANIDE	# of containers	**Preservation	~Cont.Code
~~AOC 15 SS 2~~			~~1350~~		~~X~~		~~S~~	~~U~~		~~P/N~~	~~X~~	~~X~~	~~X~~	~~X~~						
*	AOC-15-SS-1	10810	1325	3/29/06	X		S	U			X	X	X	X						
*	-Q4-SS-1	10811	1120		X		S	U				X	X	X						
	17-SS-1	10812	930		X		S	U			X			X						
	17-SS-2	10813	1010		X		S	H*			X			X						
	17 SB-1-5-7	10814	9-45		X		S	H*			X			X						
	17 SB-1-12-14	10815	1000		X		S	U						X						
*	17-SB-2 2-4	10816	1030		X		S	U			X			X						

Client Comments: SAMPLES MAY BE RUN FOR SPLP ANALYSIS HOLD
ANALYZE ARSENIC THALLIUM BY GRAPHITE FURNACE
PID 1120
P/N HOLD FOR SPLP

Laboratory Comments: PLS reactivate using attached chart per Luke STD RAT. TYP MM 4/10/06
Crossed out 3/31 (MLS)
Sent AOC 15 SS2
DON'T analyze Hold per LH

Please list the following codes to let Con-Test know if a specific sample may be high in concentration in Matrix/Conc. Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature) L Hell	Date/Time: 3/30/06 1045	
Received by: (signature)	Date/Time: 3/30/06 10 45	
Relinquished by: (signature)	Date/Time: 3/30/06 5 45	
Received by: (signature) Victor Fernandez 4.0°C	Date/Time: 3/30/06 545	

Turnaround **
☐ 7-Day
☐ 10-Day
☑ Other 5-7

RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? CTDEP RGR R DEC GA PMC LOWER OF TWO
Data Enhancement Project/RCP? ☐ Y ☐ N
Special Requirements or DL's: ** IF TOTAL Cr IS 100 ug/kg OR MORE, NOTIFY M+E FOR REACTIVATION OF HEX CHROME ANALYSIS

***Matrix Code:**
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DW= drinking water
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S = soil/solid
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****Preservation Codes:**
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NAC

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39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

REPORT DATE 4/24/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: lims-96679
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: FACTORY H, MERIDEN, CT

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
AOC-1 SB3 0-2	06B12384	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-11 MW1 4-6	06B12390	SOIL	NOT SPECIFIED	splp - beryllium
AOC-11 MW1 4-6	06B12390	SOIL	NOT SPECIFIED	splp - chromium
AOC-11 MW1 4-6	06B12390	SOIL	NOT SPECIFIED	splp - lead icp
AOC-11 MW1 4-6	06B12390	SOIL	NOT SPECIFIED	splp - nickel
AOC-11 MW1 4-6	06B12390	SOIL	NOT SPECIFIED	splp - sb furn
AOC-11 MW1 4-6	06B12390	SOIL	NOT SPECIFIED	splp - tl furn
AOC-11 MW1 4-6	06B12390	SOIL	NOT SPECIFIED	splp - vanadium
AOC-11 MW1 4-6	06B12390	SOIL	NOT SPECIFIED	splp barium icp
AOC-13 SB1 2-4	06B12385	SOIL	NOT SPECIFIED	splp - beryllium
AOC-13 SB1 2-4	06B12385	SOIL	NOT SPECIFIED	splp - chromium
AOC-13 SB1 2-4	06B12385	SOIL	NOT SPECIFIED	splp - lead icp
AOC-13 SB1 2-4	06B12385	SOIL	NOT SPECIFIED	splp barium icp
AOC-15 MW 4-6	06B12391	SOIL	NOT SPECIFIED	splp - chromium
AOC-15 MW 4-6	06B12391	SOIL	NOT SPECIFIED	splp - lead icp
AOC-15 MW 4-6	06B12391	SOIL	NOT SPECIFIED	splp - nickel
AOC-15 MW 4-6	06B12391	SOIL	NOT SPECIFIED	splp - sb furn
AOC-15 MW 4-6	06B12391	SOIL	NOT SPECIFIED	splp - tl furn
AOC-15 MW 4-6	06B12391	SOIL	NOT SPECIFIED	splp - vanadium
AOC-15 MW 4-6	06B12391	SOIL	NOT SPECIFIED	splp barium icp
AOC-15 MW3 2-4	06B12392	SOIL	NOT SPECIFIED	splp - chromium
AOC-15 MW3 2-4	06B12392	SOIL	NOT SPECIFIED	splp - lead icp
AOC-15 MW3 2-4	06B12392	SOIL	NOT SPECIFIED	splp - nickel
AOC-15 MW3 2-4	06B12392	SOIL	NOT SPECIFIED	splp - sb furn
AOC-15 MW3 2-4	06B12392	SOIL	NOT SPECIFIED	splp - tl furn
AOC-15 MW3 2-4	06B12392	SOIL	NOT SPECIFIED	splp - vanadium
AOC-15 SS-3	06B12393	SOIL	NOT SPECIFIED	splp - chromium
AOC-15 SS-3	06B12393	SOIL	NOT SPECIFIED	splp - copper
AOC-15 SS-3	06B12393	SOIL	NOT SPECIFIED	splp - lead icp
AOC-15 SS-3	06B12393	SOIL	NOT SPECIFIED	splp - nickel
AOC-15 SS-3	06B12393	SOIL	NOT SPECIFIED	splp - sb furn
AOC-15 SS-3	06B12393	SOIL	NOT SPECIFIED	splp - silver
AOC-15 SS-3	06B12393	SOIL	NOT SPECIFIED	splp - tl furn
AOC-15 SS-3	06B12393	SOIL	NOT SPECIFIED	splp - vanadium
AOC-15 SS-3	06B12393	SOIL	NOT SPECIFIED	splp barium icp
AOC-15 SS-4	06B12395	SOIL	NOT SPECIFIED	splp - chromium
AOC-15 SS-4	06B12395	SOIL	NOT SPECIFIED	splp - lead icp

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REPORT DATE 4/24/2006

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: lims-96679
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AOC-15 SS-4	06B12395	SOIL	NOT SPECIFIED	splp - nickel
AOC-15 SS-4	06B12395	SOIL	NOT SPECIFIED	splp - sb furn
AOC-15 SS-4	06B12395	SOIL	NOT SPECIFIED	splp - tl furn
AOC-15 SS-4	06B12395	SOIL	NOT SPECIFIED	splp - vanadium
AOC-15 SS-5	06B12394	SOIL	NOT SPECIFIED	splp - chromium
AOC-15 SS-5	06B12394	SOIL	NOT SPECIFIED	splp - lead icp
AOC-15 SS-5	06B12394	SOIL	NOT SPECIFIED	splp - nickel
AOC-15 SS-5	06B12394	SOIL	NOT SPECIFIED	splp - sb furn
AOC-15 SS-5	06B12394	SOIL	NOT SPECIFIED	splp - tl furn
AOC-15 SS-5	06B12394	SOIL	NOT SPECIFIED	splp - vanadium
AOC-19 SB3 2-4	06B12386	SOIL	NOT SPECIFIED	splp - chromium
AOC-19 SB3 2-4	06B12386	SOIL	NOT SPECIFIED	splp - copper
AOC-19 SB3 2-4	06B12386	SOIL	NOT SPECIFIED	splp - lead icp
AOC-19 SB3 2-4	06B12386	SOIL	NOT SPECIFIED	splp - nickel
AOC-19 SB3 2-4	06B12386	SOIL	NOT SPECIFIED	splp - sb furn
AOC-19 SB3 2-4	06B12386	SOIL	NOT SPECIFIED	splp - silver
AOC-19 SB3 2-4	06B12386	SOIL	NOT SPECIFIED	splp - tl furn
AOC-19 SB3 2-4	06B12386	SOIL	NOT SPECIFIED	splp - vanadium
AOC-2 SS1	06B12387	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-5 SB2 2-4	06B12388	SOIL	NOT SPECIFIED	splp - copper
AOC-5 SB2 2-4	06B12388	SOIL	NOT SPECIFIED	splp - lead icp
AOC-5 SB2 2-4	06B12388	SOIL	NOT SPECIFIED	splp - nickel
AOC-5 SB2 2-4	06B12388	SOIL	NOT SPECIFIED	splp - sb furn
AOC-5 SB2 2-4	06B12388	SOIL	NOT SPECIFIED	splp - silver
AOC-5 SB2 2-4	06B12388	SOIL	NOT SPECIFIED	splp - tl furn
AOC-5 SB2 2-4	06B12388	SOIL	NOT SPECIFIED	splp - vanadium
AOC-SA-M SB1 0-2	06B12389	SOIL	NOT SPECIFIED	splp - chromium
AOC-SA-M SB1 0-2	06B12389	SOIL	NOT SPECIFIED	splp - copper
AOC-SA-M SB1 0-2	06B12389	SOIL	NOT SPECIFIED	splp - lead icp
AOC-SA-M SB1 0-2	06B12389	SOIL	NOT SPECIFIED	splp - nickel
AOC-SA-M SB1 0-2	06B12389	SOIL	NOT SPECIFIED	splp - sb furn
AOC-SA-M SB1 0-2	06B12389	SOIL	NOT SPECIFIED	splp - tl furn
AOC-SA-M SB1 0-2	06B12389	SOIL	NOT SPECIFIED	splp - vanadium
AOC-SAO SB1 0-2	06B12396	SOIL	NOT SPECIFIED	splp - chromium
AOC-SAO SB1 0-2	06B12396	SOIL	NOT SPECIFIED	splp - copper
AOC-SAO SB1 0-2	06B12396	SOIL	NOT SPECIFIED	splp - lead icp
AOC-SAO SB1 0-2	06B12396	SOIL	NOT SPECIFIED	splp - nickel
AOC-SAO SB1 0-2	06B12396	SOIL	NOT SPECIFIED	splp - sb furn
AOC-SAO SB1 0-2	06B12396	SOIL	NOT SPECIFIED	splp - silver
AOC-SAO SB1 0-2	06B12396	SOIL	NOT SPECIFIED	splp - tl furn
AOC-SAO SB1 0-2	06B12396	SOIL	NOT SPECIFIED	splp - vanadium
AOC-SAO SB1 2-4	06B12397	SOIL	NOT SPECIFIED	splp - chromium

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REPORT DATE 4/24/2006

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860 N. MAIN STREET EXTENSION
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ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: lims-96679
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AOC-SAO SB1 2-4	06B12397	SOIL	NOT SPECIFIED	splp - lead icp
AOC-SAO SB1 2-4	06B12397	SOIL	NOT SPECIFIED	splp - nickel
AOC-SAO SB1 2-4	06B12397	SOIL	NOT SPECIFIED	splp - sb furn
AOC-SAO SB1 2-4	06B12397	SOIL	NOT SPECIFIED	splp - tl furn
AOC-SAO SB1 2-4	06B12397	SOIL	NOT SPECIFIED	splp - vanadium
AOC-SAO SB1 2-4	06B12397	SOIL	NOT SPECIFIED	splp barium icp

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ANALYTICAL SUMMARY

LIMS BAT #: lims-96679
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

Comments :

LIMS BATCH NO. : LIMS-96679

CASE NARRATIVE SUMMARY

IN SPLP METHOD SW846-6010, SPLP METHOD BLANK CONTAMINATION NOTED FOR Ba. RESULTS FOR THIS ELEMENT MAY BE BIASED ON THE HIGH SIDE. THE MATRIX SPIKE RECOVERY ON SOIL SAMPLE 06B12388 WAS OUT OF CONTROL LIMITS FOR Cu. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

DETAILED CASE NARRATIVE

METHOD SW846-6010 SOILS AND SPLP

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 6010 UNLESS LISTED BELOW: NONE EXCEEDED

ALL SAMPLES FOR METHOD 6010 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM (ANALYSIS OF NON-VOLATILE METAL COMPONENTS IS NOT EXPECTED TO BE AFFECTED IN SAMPLES RECEIVED AT AMBIENT TEMPERATURES), UNLESS LISTED BELOW: ALL PROPERLY PRESERVED

INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 6010 EXCEPT AS LISTED BELOW: ALL STANDARDS MET

INTERFERENCE CHECK STANDARDS (ICSA & ICSAB) VERIFIED INTER-ELEMENT SPECTRAL INTERFERENCE CORRECTIONS, WITH CONTROL LIMITS OF 80-120% FOR ALL ANALYTES, EXCEPT AS LISTED BELOW: ALL STANDARDS MET

LABORATORY CONTROL SAMPLE RECOVERY FOR REQUIRED CT REASONABLE CONFIDENCE PROTOCOL (RCP) 6010 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS

THE 6010 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: SPLP METHOD BLANK CONTAMINATION NOTED FOR Ba. RESULTS FOR THIS ELEMENT MAY BE BIASED ON THE HIGH SIDE.

ALL 6010 MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: A MATRIX SPIKE WAS PERFORMED ON SOIL SAMPLE 06B12387. MATRIX SPIKE PERFORMED ON SOIL SAMPLES 06B12388 AND 06B12394. THE MATRIX SPIKE RECOVERY ON SOIL SAMPLE 06B12388 WAS OUT OF CONTROL LIMITS FOR Cu. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

ALL CT RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 6010 UNLESS NOTED BELOW: ONLY Pb RESULTS WERE REPORTED FOR SOIL. ONLY Ba, Be, Cr, AND Pb WERE REPORTED FOR SPLP SAMPLE 06B12385. ONLY Ag, Cr, Cu, Ni, Pb, Sb, Tl AND V WERE REPORTED FOR SPLP SAMPLES 06B12386 AND 06B12396. ONLY Ag, Cu, Ni, Pb, Sb, Tl, AND v WERE REPORTED FOR SPLP SAMPLE 06B12388. ONLY Cr, Cu, Ni, Pb, Sb, Tl, AND V WERE REPORTED FOR SPLP SAMPLE 06B12389. ONLY Ba, Be, Cr, Ni, Pb, Sb, Tl, AND V WERE

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REPORT DATE 4/24/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: LUCAS HELLERICH

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: lims-96679
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

REPORTED FOR SPLP SAMPLE 06B12390. ONLY Ba, Cr, Ni, Pb, Sb, Tl, AND V WERE REPORTED FOR SPLP SAMPLES 06B12391 AND 06B12397. ONLY Cr, Ni, Pb, Sb, Tl, AND V WERE REPORTED FOR SPLP SAMPLE 06B12392, 06B12394, AND 06B12395. ONLY Ag, Ba, Cr, Ni, Pb, Sb, Tl, AND V WERE REPORTED FOR SPLP SAMPLE 06B12393.

ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

AIHA 100033	AIHA ELLAP (LEAD) 100033	
MASSACHUSETTS MA0100	NEW HAMPSHIRE NELAP 2516	NEW JERSEY NELAP NJ MA007 (AIR)
CONNECTICUT PH-0567	VERMONT DOH (LEAD) No. LL015036	
NEW YORK ELAP/NELAP 10899	RHODE ISLAND (LIC. No. 112)	

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Edward Denson 4/24/06

SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra L. Slesinski
Quality Assurance Officer

Edward Denson
Technical Director

* See end of data tabulation for notes and comments pertaining to this sample

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006
Field Sample # : AOC-1 SB3 0-2

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

Sample ID : 06B12384 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	131.	04/15/06	SDT	1.71			

Field Sample # : AOC-2 SS1

Sample ID : 06B12387 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	17.9	04/15/06	SDT	1.62			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006
Field Sample # : AOC-11 MW1 4-6

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

Sample ID : 06B12390 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/l	ND	04/20/06	AMP	0.0010			

Field Sample # : AOC-13 SB1 2-4

Sample ID : 06B12385 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/l	0.0021	04/20/06	AMP	0.0010			

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

Field Sample # : AOC-11 MW1 4-6

Sample ID : 06B12390 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/20/06	AMP	0.03		5	P

Field Sample # : AOC-13 SB1 2-4

Sample ID : 06B12385 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/20/06	AMP	0.03		5	P

Field Sample # : AOC-15 MW 4-6

Sample ID : 06B12391 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/20/06	AMP	0.03		5	P

Field Sample # : AOC-15 MW3 2-4

Sample ID : 06B12392 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/20/06	AMP	0.03		5	P

Field Sample # : AOC-15 SS-3

Sample ID : 06B12393 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/20/06	AMP	0.03		5	P

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Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

Field Sample # : AOC-15 SS-4

Sample ID : 06B12395 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/20/06	AMP	0.02		5	P

Field Sample # : AOC-15 SS-5

Sample ID : 06B12394 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/20/06	AMP	0.03		5	P

Field Sample # : AOC-19 SB3 2-4

Sample ID : 06B12386 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/20/06	AMP	0.03		5	P

Field Sample # : AOC-SA-M SB1 0-2

Sample ID : 06B12389 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/20/06	AMP	0.03		5	P

Field Sample # : AOC-SAO SB1 0-2

Sample ID : 06B12396 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/20/06	AMP	0.02		5	P

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006
Field Sample # : AOC-SAO SB1 2-4
Sample ID : 06B12397
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/l leachate	ND	04/20/06	AMP	0.02		5	P

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

Field Sample # : AOC-15 SS-3

Sample ID : 06B12393 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/l leachate	1.95	04/20/06	AMP	0.02			

Field Sample # : AOC-19 SB3 2-4

Sample ID : 06B12386 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/l leachate	4.31	04/20/06	AMP	0.02			

Field Sample # : AOC-5 SB2 2-4

Sample ID : *06B12388 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/l leachate	2.91	04/20/06	AMP	0.05			

Field Sample # : AOC-SA-M SB1 0-2

Sample ID : 06B12389 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/l leachate	0.49	04/20/06	AMP	0.02			

Field Sample # : AOC-SAO SB1 0-2

Sample ID : 06B12396 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/l leachate	0.40	04/20/06	AMP	0.02			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

Analytical Method:
SW 846 1312/6010

SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

Field Sample # : AOC-11 MW1 4-6

Sample ID : 06B12390 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	ND	04/20/06	AMP	0.01		5	P

Field Sample # : AOC-13 SB1 2-4

Sample ID : 06B12385 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	ND	04/20/06	AMP	0.01		5	P

Field Sample # : AOC-15 MW 4-6

Sample ID : 06B12391 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.02	04/20/06	AMP	0.01		5	P

Field Sample # : AOC-15 MW3 2-4

Sample ID : 06B12392 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.03	04/20/06	AMP	0.01		5	P

Field Sample # : AOC-15 SS-3

Sample ID : 06B12393 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.15	04/20/06	AMP	0.01		5	P

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

Field Sample # : AOC-15 SS-4

Sample ID : 06B12395 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.02	04/20/06	AMP	0.01		5	P

Field Sample # : AOC-15 SS-5

Sample ID : 06B12394 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.01	04/20/06	AMP	0.01		5	P

Field Sample # : AOC-19 SB3 2-4

Sample ID : 06B12386 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.07	04/20/06	AMP	0.01		5	P

Field Sample # : AOC-5 SB2 2-4

Sample ID : 06B12388 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.08	04/20/06	AMP	0.02		5	P

Field Sample # : AOC-SA-M SB1 0-2

Sample ID : 06B12389 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.05	04/20/06	AMP	0.01		5	P

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Project Location: FACTORY H, MERIDEN, CT
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LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

Field Sample # : AOC-SAO SB1 0-2

Sample ID : 06B12396 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	0.05	04/20/06	AMP	0.01		5	P

Field Sample # : AOC-SAO SB1 2-4

Sample ID : 06B12397 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/l leachate	ND	04/20/06	AMP	0.01		5	P

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

Field Sample # : AOC-11 MW1 4-6

Sample ID : 06B12390 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/l leachate	0.09	04/20/06	AMP	0.02			

Field Sample # : AOC-15 MW 4-6

Sample ID : 06B12391 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/l leachate	ND	04/20/06	AMP	0.03			

Field Sample # : AOC-15 MW3 2-4

Sample ID : 06B12392 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/l leachate	ND	04/20/06	AMP	0.03			

Field Sample # : AOC-15 SS-3

Sample ID : 06B12393 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/l leachate	0.15	04/20/06	AMP	0.02			

Field Sample # : AOC-15 SS-4

Sample ID : 06B12395 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/l leachate	0.04	04/20/06	AMP	0.02			

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Date Received: 4/12/2006

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

Field Sample # : AOC-15 SS-5

Sample ID : 06B12394 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/l leachate	ND	04/20/06	AMP	0.03			

Field Sample # : AOC-19 SB3 2-4

Sample ID : 06B12386 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/l leachate	0.31	04/20/06	AMP	0.02			

Field Sample # : AOC-5 SB2 2-4

Sample ID : 06B12388 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/l leachate	0.38	04/20/06	AMP	0.05			

Field Sample # : AOC-SA-M SB1 0-2

Sample ID : 06B12389 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/l leachate	0.03	04/20/06	AMP	0.02			

Field Sample # : AOC-SAO SB1 0-2

Sample ID : 06B12396 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/l leachate	0.04	04/20/06	AMP	0.02			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006
Field Sample # : AOC-SAO SB1 2-4
Sample ID : 06B12397
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nickel	mg/l leachate	0.05	04/20/06	AMP	0.02			

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006
Field Sample # : AOC-11 MW1 4-6

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

Sample ID : 06B12390 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0204	04/21/06	AMP	0.0015			

Field Sample # : AOC-15 MW 4-6

Sample ID : 06B12391 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0070	04/21/06	AMP	0.0015			

Field Sample # : AOC-15 MW3 2-4

Sample ID : 06B12392 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0091	04/21/06	AMP	0.0015			

Field Sample # : AOC-15 SS-3

Sample ID : 06B12393 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0109	04/21/06	AMP	0.0015			

Field Sample # : AOC-15 SS-4

Sample ID : 06B12395 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0089	04/21/06	AMP	0.0015			

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

Field Sample # : AOC-15 SS-5

Sample ID : 06B12394 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0079	04/21/06	AMP	0.0015			

Field Sample # : AOC-19 SB3 2-4

Sample ID : 06B12386 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0098	04/21/06	AMP	0.0015			

Field Sample # : AOC-5 SB2 2-4

Sample ID : 06B12388 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0114	04/21/06	AMP	0.0015			

Field Sample # : AOC-SA-M SB1 0-2

Sample ID : 06B12389 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0071	04/21/06	AMP	0.0015			

Field Sample # : AOC-SAO SB1 0-2

Sample ID : 06B12396 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/l	0.0115	04/21/06	AMP	0.0015			

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006
Field Sample # : AOC-SAO SB1 2-4
Sample ID : 06B12397
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	0.0057	04/21/06	AMP	0.0015			

Analytical Method:
SW846 1312/7041
SW846 1312 SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE SOLUTION ACCORDING TO SPLP. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

SW846 7041 ANTIMONY LEACHATE IS ANALYZED BY GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROPHOTOMETRY.

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

Field Sample # : AOC-15 SS-3

Sample ID : 06B12393 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/l leachate	ND	04/20/06	AMP	0.03		5	P

Field Sample # : AOC-19 SB3 2-4

Sample ID : 06B12386 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/l leachate	ND	04/20/06	AMP	0.03		5	P

Field Sample # : AOC-5 SB2 2-4

Sample ID : 06B12388 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/l leachate	ND	04/20/06	AMP	0.05		5	P

Field Sample # : AOC-SAO SB1 0-2

Sample ID : 06B12396 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/l leachate	ND	04/20/06	AMP	0.02		5	P

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006
LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

Field Sample # : AOC-11 MW1 4-6
Sample ID : 06B12390
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/l	ND	04/21/06	AMP	0.0005			

Field Sample # : AOC-15 MW 4-6
Sample ID : 06B12391
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/l	ND	04/21/06	AMP	0.0005			

Field Sample # : AOC-15 MW3 2-4
Sample ID : 06B12392
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/l	ND	04/21/06	AMP	0.0005			

Field Sample # : AOC-15 SS-3
Sample ID : 06B12393
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/l	ND	04/21/06	AMP	0.0005			

Field Sample # : AOC-15 SS-4
Sample ID : 06B12395
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/l	ND	04/21/06	AMP	0.0005			

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

Field Sample # : AOC-15 SS-5
Sample ID : 06B12394 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/l	ND	04/21/06	AMP	0.0005			

Field Sample # : AOC-19 SB3 2-4
Sample ID : 06B12386 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/l	ND	04/21/06	AMP	0.0005			

Field Sample # : AOC-5 SB2 2-4
Sample ID : 06B12388 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/l	ND	04/21/06	AMP	0.0005			

Field Sample # : AOC-SA-M SB1 0-2
Sample ID : 06B12389 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/l	ND	04/21/06	AMP	0.0005			

Field Sample # : AOC-SAO SB1 0-2
Sample ID : 06B12396 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/l	ND	04/21/06	AMP	0.0005			

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006
Field Sample # : AOC-SAO SB1 2-4
Sample ID : 06B12397
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/l	ND	04/21/06	AMP	0.0005			

Analytical Method:
SW846 1312/7841
SW846 1312 SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE SOLUTION ACCORDING TO SPLP. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

SW846 7841 THALLIUM LEACHATE IS ANALYZED BY GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROPHOTOMETRY.

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

Field Sample # : AOC-11 MW1 4-6
Sample ID : 06B12390 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/l leachate	ND	04/20/06	AMP	0.03			

Field Sample # : AOC-15 MW 4-6
Sample ID : 06B12391 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/l leachate	ND	04/20/06	AMP	0.03			

Field Sample # : AOC-15 MW3 2-4
Sample ID : 06B12392 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/l leachate	ND	04/20/06	AMP	0.03			

Field Sample # : AOC-15 SS-3
Sample ID : 06B12393 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/l leachate	ND	04/20/06	AMP	0.03			

Field Sample # : AOC-15 SS-4
Sample ID : 06B12395 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/l leachate	ND	04/20/06	AMP	0.02			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

Field Sample # : AOC-15 SS-5

Sample ID : 06B12394 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/l leachate	ND	04/20/06	AMP	0.03			

Field Sample # : AOC-19 SB3 2-4

Sample ID : 06B12386 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/l leachate	ND	04/20/06	AMP	0.03			

Field Sample # : AOC-5 SB2 2-4

Sample ID : 06B12388 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/l leachate	ND	04/20/06	AMP	0.05			

Field Sample # : AOC-SA-M SB1 0-2

Sample ID : 06B12389 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/l leachate	ND	04/20/06	AMP	0.03			

Field Sample # : AOC-SAO SB1 0-2

Sample ID : 06B12396 Sampled : 3/29/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/l leachate	ND	04/20/06	AMP	0.02			

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006
Field Sample # : AOC-SAO SB1 2-4
Sample ID : 06B12397
Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Vanadium	mg/l leachate	ND	04/20/06	AMP	0.02			

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

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4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006
LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

Field Sample # : AOC-11 MW1 4-6
Sample ID : 06B12390 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Barium	mg/l leachate	1.24	04/20/06	AMP	0.02		100	P

Field Sample # : AOC-13 SB1 2-4
Sample ID : 06B12385 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Barium	mg/l leachate	1.28	04/20/06	AMP	0.02		100	P

Field Sample # : AOC-15 MW 4-6
Sample ID : 06B12391 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Barium	mg/l leachate	1.17	04/20/06	AMP	0.02		100	P

Field Sample # : AOC-15 SS-3
Sample ID : 06B12393 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Barium	mg/l leachate	1.37	04/20/06	AMP	0.02		100	P

Field Sample # : AOC-SAO SB1 2-4
Sample ID : 06B12397 Sampled : 3/29/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Barium	mg/l leachate	0.63	04/20/06	AMP	0.02		100	P

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

Analytical Method:
SW 846 1312/6010
SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP). SAMPLES ARE LEACHED FOR 16-20 HOURS IN THE APPROPRIATE LEACHING SOLUTION ACCORDING TO SPLP AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY. WATER SAMPLES ARE FILTERED, NOT EXTRACTED.

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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LUCAS HELLERICH
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/24/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 4/12/2006

LIMS-BAT #: LIMS-96679
Job Number: 6000 4878

The following notes were attached to the reported analysis :

Sample ID: * 06B12388
Analysis: Copper

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

** END OF REPORT **

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/24/2006 Lims Bat # : lims-96679

QC Batch Number: HGA/AA-5178

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12388					
	Antimony	Sample Amount	0.0114	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	2.0030	mg/l	
		Matrix Spike % Rec.	99.5825	%	80-120
	Thallium	Sample Amount	<0.0005	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	2.2120	mg/l	
		Matrix Spike % Rec.	110.6000	%	80-120
06B12394					
	Antimony	Sample Amount	0.0079	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	1.9980	mg/l	
		Matrix Spike % Rec.	99.5052	%	80-120
	Thallium	Sample Amount	<0.0005	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	2.2600	mg/l	
		Matrix Spike % Rec.	113.0000	%	80-120
06B12397					
	Antimony	Sample Amount	0.0057	mg/l	
		Matrix Spk Amt Added	0.0125	mg/l	
		MS Amt Measured	0.0194	mg/l	
		Matrix Spike % Rec.	109.6800	%	80-120
	Thallium	Sample Amount	<0.0005	mg/l	
		Matrix Spk Amt Added	0.0125	mg/l	
		MS Amt Measured	0.0129	mg/l	
		Matrix Spike % Rec.	102.9600	%	80-120
BLANK-87274					
	Antimony	Blank	0.0046	mg/l	
	Thallium	Blank	<0.0005	mg/l	
LFBLANK-50891					
	Antimony	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.0150	mg/l	
		Lab Fort Blk. % Rec.	100.7500	%	85-115
	Thallium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.8900	mg/l	
		Lab Fort Blk. % Rec.	94.5000	%	85-115

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/24/2006 Lims Bat # : lims-96679

QC Batch Number: ICP-14004

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12387					
	Lead	Sample Amount	17.89	mg/kg dry wt	
		Duplicate Value	17.10	mg/kg dry wt	
		Duplicate RPD	4.50	%	0-35
		Sample Amount	17.89	mg/kg dry wt	
		Matrix Spk Amt Added	108.11	mg/kg dry wt	
		MS Amt Measured	114.98	mg/kg dry wt	
		Matrix Spike % Rec.	89.81	%	70-130
BLANK-86995					
	Lead	Blank	<1.50	mg/kg dry wt	
LFBLANK-50687					
	Lead	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	96.00	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.00	%	80-120

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/24/2006 Lims Bat # : lims-96679

QC Batch Number: ICP/TCLP-2950

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12388					
	Silver	Sample Amount	<0.05	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	1.87	mg/l leachate	
		Matrix Spike % Rec.	93.57	%	
	Copper	Sample Amount	2.91	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	3.52	mg/l leachate	
		Matrix Spike % Rec.	30.57	%	70-130
	Nickel	Sample Amount	0.38	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	2.16	mg/l leachate	
		Matrix Spike % Rec.	88.99	%	70-130
	Lead	Sample Amount	0.08	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	1.98	mg/l leachate	
		Matrix Spike % Rec.	95.22	%	70-130
	Vanadium	Sample Amount	<0.05	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	2.00	mg/l leachate	
		Matrix Spike % Rec.	99.94	%	70-130
06B12394					
	Chromium	Sample Amount	<0.03	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	1.96	mg/l leachate	
		Matrix Spike % Rec.	98.10	%	70-130
	Nickel	Sample Amount	<0.03	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	1.94	mg/l leachate	
		Matrix Spike % Rec.	97.20	%	70-130
	Lead	Sample Amount	0.01	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	1.93	mg/l leachate	
		Matrix Spike % Rec.	95.75	%	70-130
	Vanadium	Sample Amount	<0.03	mg/l leachate	
		Matrix Spk Amt Added	2.00	mg/l leachate	
		MS Amt Measured	1.98	mg/l leachate	
		Matrix Spike % Rec.	98.93	%	70-130
BLANK-87136					
	Silver	Blank	<0.03	mg/l leachate	
	Barium	Blank	0.39	mg/l leachate	
	Beryllium	Blank	<0.0010	mg/l	
	Chromium	Blank	<0.03	mg/l leachate	
	Copper	Blank	<0.03	mg/l leachate	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/24/2006 Lims Bat # : lims-96679

QC Batch Number: ICP/TCLP-2950

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-87136					
	Nickel	Blank	<0.03	mg/l leachate	
	Lead	Blank	<0.01	mg/l leachate	
	Vanadium	Blank	<0.03	mg/l leachate	
LFBLANK-50796					
	Silver	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	1.85	mg/l leachate	
		Lab Fort Blk. % Rec.	92.50	%	80-120
	Barium	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	2.39	mg/l leachate	
		Lab Fort Blk. % Rec.	119.60	%	80-120
	Beryllium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.8449	mg/l	
		Lab Fort Blk. % Rec.	92.2450	%	85-115
	Chromium	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	1.94	mg/l leachate	
		Lab Fort Blk. % Rec.	96.82	%	80-120
	Copper	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	2.00	mg/l leachate	
		Lab Fort Blk. % Rec.	99.84	%	80-120
	Nickel	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	1.93	mg/l leachate	
		Lab Fort Blk. % Rec.	96.34	%	80-120
	Lead	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	1.95	mg/l leachate	
		Lab Fort Blk. % Rec.	97.45	%	80-120
	Vanadium	Lab Fort Blank Amt.	2.00	mg/l leachate	
		Lab Fort Blk. Found	1.96	mg/l leachate	
		Lab Fort Blk. % Rec.	98.10	%	80-120

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

NOTES:

QC Batch No. : ICP/TCLP-2950
Sample ID : 06B12388
Analysis : Copper

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS

QC BATCH NUMBER	This is the number assigned to all samples analyzed together that would be subject to comparison with a particular set of Quality Control Data.
LIMITS	Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined.
Sample Amount	Amount of analyte found in a sample.
Blank	Method Blank that has been taken though all the steps of the analysis.
LFBLANK	Laboratory Fortified Blank (a control sample)
STDADD	Standard Added (a laboratory control sample)
Matrix Spk Amt Added	Amount of analyte spiked into a sample
MS Amt Measured	Amount of analyte found including amount that was spiked
Matrix Spike % Rec.	% Recovery of spiked amount in sample.
Duplicate Value	The result from the Duplicate analysis of the sample.
Duplicate RPD	The Relative Percent Difference between two Duplicate Analyses.
Surrogate Recovery	The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the analytical methods.
Sur. Recovery (ELCD)	Surrogate Recovery on the Electrolytic Conductivity Detector.
Sur. Recovery (PID)	Surrogate Recovery on the Photoionization Detector.
Standard Measured	Amount measured for a laboratory control sample
Standard Amt Added	Known value for a laboratory control sample
Standard % Recovery	% recovered for a laboratory control sample with a known value.
Lab Fort Blank Amt	Laboratory Fortified Blank Amount Added
Lab Fort Blk. Found	Laboratory Fortified Blank Amount Found
Lab Fort Blk % Rec	Laboratory Fortified Blank % Recovered
Dup Lab Fort Bl Amt	Duplicate Laboratory Fortified Blank Amount Added
Dup Lab Fort Bl Fnd	Duplicate Laboratory Fortified Blank Amount Found
Dup Lab Fort Bl % Rec	Duplicate Laboratory Fortified Blank % Recovery
Lab Fort Blank Range	Laboratory Fortified Blank Range (Absolute value of difference between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate).
Lab Fort Bl. Av. Rec.	Laboratory Fortified Blank Average Recovery
Duplicate Sample Amt	Sample Value for Duplicate used with Matrix Spike Duplicate
MSD Amount Added	Matrix Spike Duplicate Amount Added (Spiked)
MSD Amt Measured	Matrix Spike Duplicate Amount Measured
MSD % Recovery	Matrix Spike Duplicate % Recovery
MSD Range	Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

Laboratory Analysis
QA/QC Certification Form

Laboratory Name: Con-Test Analytical Laboratory *Client:* METCALF & EDDY

Project Location: FACTORY H, MERIDEN *Project Number:* LIMS-96679

Sampling Date(s): 3/29/06

Laboratory Sample ID(s): 06B12384-06B12397

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed (including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CT DEP method-specific Reasonable Confidence Protocol documents)?	☒ Yes ☐ No
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	☒ Yes ☐ No
3	Were samples received at an appropriate temperature (4° C ± 2°)? If no, the attached narrative should include any explanation as to acceptability of samples received at other temperatures.	☒ Yes ☐ No
4	Were all QA/QC performance criteria specified in the CT DEP Reasonable Confidence Protocol documents achieved?	☐ Yes ☒ No
5	Were reporting limits specified on the chain-of-custody met?	☒ Yes ☐ No
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents?	☐ Yes ☒ No
7	Are project-specific QC samples included in this data set?	☒ Yes ☐ No

Note: For all questions to which the response was "No" (with the exception of question #7), additional information must be provided in an attached narrative. If the answer to question #1 is "No", the data package does not meet the requirements for "Reasonable Confidence."

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete.

Authorized Signature: Edward Denson **Position: Technical Director**

Printed Name: Edward Denson **Date:** 4/24/06

ORIGINAL LIMS#	06B - ~~12381~~ 96358	~~12382~~ 96358	OMNI# 96679 ~~12384~~ 96358	~~12382~~ 12385 96358	~~12386~~ 12388 96358
	AOC-1 SB1 4-6	AOC-1-SB1 6-6	AOC-1-SB3 0-2	AOC-13 SB1 2-4	AOC-19-SB3 2-4
	SPLP PAHs	SPLP VOCs	SPLP PAHs Total Lead (not SPLP)	lead barium beryllium chromium	SPLP PAHs silver chromium copper nickel lead antimony thallium vanadium
ORIGINAL LAB ID#	-10798	-10799	-10797	-10794	-10789

ORIGINAL LIMS#	06B ~~12384~~ 12387 96358	12388 96358	~~12386~~ 12389 96358	12390 ~~12387~~ LIMS# 96356	12391 ~~12388~~ 96356
	AOC-2-SS1	**AOC-5-SB2 2-4**	**AOC-SA-M-SB1 0-2**	**AOC-11-MW1 4-6**	**AOC-15-MW 4-6**
	SPLP PAHs	SPLP PAHs	SPLP PAHs	barium	barium
	Total Lead (not SPLP)	silver	chromium	beryllium	chromium
ORIGINAL LAB ID#	10788	copper	copper	chromium	nickel
		nickel	nickel	nickel	lead
		lead	lead	lead	antimony
		antimony	antimony	antimony	thallium
		thallium	thallium	thallium	vanadium
		vanadium	vanadium	vanadium	
		10785	10795	06B 10769	10762

ORIGINAL LIMS#	06B-~~12399~~ 12392 96356	12393 ~~12390~~ 96356	dmw# 96674 12394 96356	~~12392~~ 96356	~~12393~~ 96356
	AOC-15-MW3 2-4	AOC-15-SS-3	AOC-15-SS-5	AOC-15-SS4	AOC-SAO-SB1 0-2
	chromium nickel lead antimony thallium vanadium	SPLP PAHs silver barium chromium copper nickel lead antimony thallium vanadium	chromium nickel lead antimony thallium vanadium	chromium nickel lead antimony thallium vanadium	silver chromium copper nickel lead antimony thallium vanadium
ORIGINAL LAB ID#	10761	10760	10759	10763	10756

ORIGINAL LIMS # 068 ~~96356~~ 12397

Lims# 379

AOC-SAO-SB1-2-4

barium
chromium
nickel
lead
antimony
thallium
vanadium

ORIGINAL LAB ID # ~~10757~~

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www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lab # 96358

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: METCALF & EDDY, INC.
Address: 860 NORTH MAIN ST EXT
WALLINGFORD, CT 06478
Attention: LUCAS HELLERICH / JASON MILLER
Project Location: MERIDEN, CT
Sampled By: MILLER / NAGEL

Telephone: (203) 741-2821
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax # :
Email: LUCAS.HELLERICH@M-E.AECOM.COM
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Disposal Provided? (For Billing purposes) ☐ yes _____ proposal date
State Form Required? ☐ yes ☒ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06B	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# Jars	CTDEP 15 METALS ** 6010/7000	ETPH (CTETPH)	PAHs (8270)	VOCs (5035 / 8260)	LEAD	ASBESTOS (% CONTENT ONLY)	CYANIDE				# of containers
									I/A											**Preservation
									A/V											~Cont.Code
	AOC 13 SS-1	01793	1410	3/29/06	X		S	U	2/3	X	X		X							
*	13 SB-1 2-4	01794	1420		X		S	U		X	X		X							
*	SA-M SB 1 -0-2	01795	1100		X		S	U		X	X	X	X	*						
	SA-M SB-1 2-4	01796	1105		X		S	U	2/0	X	X	X	X							
*	1 SB-3 0-2	01797	1510		X		S	U	2/3		X	X	X							
*	1 SB-1 4-6	01798	1530		X		S	U			X	X	X							
*	1 SB 1 6-6	01799	1535		X		S	U			X	X	X	*						
	24 MW1 4-6	01800	1135		X		S	U	2/0		X	X	X							

per Lucas H. 4/1/06

* — no vial → obtain per Lucas

* — per EPA No vials provided MC 3-30-06

Client Comments:
* SAMPLES MAY BE REACTIVATED FOR SPLP ANALYSIS.
* ANALYZE ARSENIC + THALLIUM ~~ANTIMONY~~ BY GRAPHITE FURNACE

HOLD ALL FOR SPLP

Laboratory Comments:
10 vials for AOC-13-MW-1 2-4, SA-M-SB-1 2-4, AOC 24 MW-1 4-6 OK per Lucas TLF KA 3/31
Did not send 1 vial for AOC-5-SB-02 (2-4)
Did not send 3 vials for San 1 2-4 and 2-4 MW-14-6
1 vial no label
VAU 3/31/06

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature)	Date/Time:
L Hell	3/30/06 1045
Received by: (signature)	3/30/06 10[illegible]
Relinquished by: (signature)	3/30/06 5[illegible]
Received by: (signature) Victor Fontanez 4.0°C	3/30/06 545

Turnaround **
☐ 7-Day
☐ 10-Day
☒ Other 5-7

RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? CTDEP RSR R DEC 3 GA PMC LOWER OF TWO
Data Enhancement Project/RCP? ☐ Y ☐ N
Special Requirements or DL's: IF TOTAL Cr IS 100 mg/kg OR MORE, NOTIFY MGR FOR REACTIVATION OF HEX CHROME ANALYSIS

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other_____

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other_____
X = Na hydroxide
T = Na thiosulfate

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

VAU

TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS CORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

AIHA, NELAC & WBE/DBE Certified

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CHAIN OF CUSTODY RECORD

Lims# 96356

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: M+E
Address: 860 North Main St Ext
Wallingford CT 06492
Attention: Lucas
Project Location: Factory H Meriden CT
Sampled By: Jason Miller

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax # :
Email: lucas + Jason
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date
State Form Required? ☐ yes ☐ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab #	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# of Jars	VOCs 8260	SVOCs 8270	CT ETPH	6000/7000 As+Total by Graphite furnace	# of containe	**Preservatio	~Cont.Code
	AOC SAO - SB1 0-2	10756	900	3/30/06		Y	S	U	2/3	X		X	X			
	SAO SB1 2-4	10757	905							X		X	X			
	15 - SB 5 2-4	10758	935							X	X	X	X			
	15 SS-5	10759	930								X					
	15 SS-3	10760	1045													
	15 MW-3 2-4	10761	1045													
	15 MW 4-6	10762	1050													
	15 - SS-4	10763	1000													

Client Comment: HOLD ALL FOR SPLP ANALYSIS
ANALYSIS OF ARSENIC + THALLIUM BY GRAPHITE FURNACE

Laboratory Comments:
UMMVM all vials (MS) 3/31 0800 5B,17A,9E MEK/VAI=
Dinatervials frozen @ 7:15 on 3/30 / Refrozen 3/31/06 3:45

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature)	Date/Time: 3/30/06 4:00
Received by: (signature)	Date/Time: 3/30/06 4:00
Relinquished by: (signature)	Date/Time: 3/30/06 5:45
Received by: (signature) Victor Lemos 4.8°C	Date/Time: 3/30/06 5:45

Turnaround **
☒ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? R DEC GA PMC CT RSR
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: 1st RSR THEN RCP PACKAGE IF TOTAL C = 100 Contact MTE

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other
X = Na hydroxide
T = Na thiosulfate

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

con-test® ANALYTICAL LABORATORY
Phone: 413-525-2332
Fax: 413-525-6405
Email: info@contestlabs.com
www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lims# 96356

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: M+E
Address: 860 North Main St Ext
Wallingford CT 06492
Attention: Lucas
Project Location: Factory H Meriden CT
Sampled By: Jason Miller

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax #:
Email:
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes)
☐ yes _____ proposal date

State Form Required?
☐ yes ☐ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 96B	Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# of containe	8260 VOCs	8270 SPAHs	TPH CT ETPH	Metals 6010/7000 As+Tl by Furnace	Client Comments
	AOC 15-SB4 2-4	10764	1015	3/30/06		X	S	U	2/3	X	X	X	X	Hold all samples for potential SPLP analysis
	30 MW1 2-4	10765	1145							X		X		
	30 MW1 5-7	10766	1200											
	30 SS1	10767	1130											
	30 SS1 dup	10768	1130											
	30 SS1 MS/MSD	~~10769~~	1130						2/5					
	11 MW-1 4-6	10770 69 (MCS)	1505						2/3	X		X	X	Analysis of arsenic and thallium by graphite furnace
	11 MW-1 8-10	10771	1510							X		X	X	

Laboratory Comments:
Di water vials frozen on 3/30/06 and refrozen on 3/31/06 @ 3:45 pm. MEK/VAF

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature)	Date/Time: 3/30/06	4:00
Received by: (signature)	Date/Time: 3/30/06	4:00
Relinquished by: (signature)	Date/Time: 3/30/06	5:45
Received by: (signature) Victor Lemantro 4.0°C	Date/Time: 3/30/06	5:45

Turnaround **
☒ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? RDEC + GAPMC
or CT DEP in Email RCP Rels
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: 1st RSB's
Non RCP, Pb 1ug/L if total Cr = 100 mg/kg
CONTACT M+E

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other
X = Na hydroxide
T = Na thiosulfate

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, T[illegible] AROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED B[illegible] R CLIENT.

AIHA, NELAC & V[illegible] DBE Certifie[illegible]

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Email: info@contestlabs.com
www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lab# 96358

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: METCALF & EDDY
Address: 860 ~~NORTH MAIN~~ ST EXT
WALLINGFORD, CT 06478
Attention: LUCAS HELLERICH / JASON MILLER
Project Location: MERIDEN, CT
Sampled By: MILLER / NAGEL

Telephone: (203) 741-2821
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax #:
Email: LUCAS.HELLERICH@M-E.com (AECOM)
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY ☐ OTHER

Proposal Provided? (For Billing purposes) ☒ yes DEC 2005 / JAN 2006 proposal date
State Form Required? ☐ yes ☒ no

Field ID	Sample Description	Lab #	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# JARS	CTDEP 15 METALS 6000/7000	ETPH (CTETPH)	PAHS (8270)	VOCs (5035/8260)	LEAD	ASBESTOS (% COMPONENT ONLY)	CYANIDE				# of containers
(*)	AOC-5-SB-2-2-4	10 ~~01~~785	1340	3/29/06	X		S	U	2/3	X	X	X	X							
	AOC-5-SB-1-2-4	10 ~~01~~786	1505	↓	X		S	U	↓		X	X	X							
	AOC 5-SS-1	10 ~~01~~787	1450		X		S	U			X	X	X							
(*)	AOC-2-SS-1	10 ~~01~~788	1430		X		S	U			X	X	X							
(*)	AOC 19-SB-3-2-4	10 ~~01~~789	1550		X		S	U		X	X	X	X							
	AOC 2 SB-1 5.5-6	10 ~~01~~790	1430		X		S	U			X	X	X							
	AOC 19-MW-1-2-4	10 ~~01~~791	1600		X		S	U		X	X	X	X	TLP						
	AOC SA-T-SS-1 (**)	10 ~~01~~792 ~~881~~	900	↓	X		S	U	↓					X	X	(**)				

* NO SOIL IN VIALS NOTIFIED LUCAS

Laboratory Comments: MS/MSD ok (MLS) 0500 3/31 per Lucas H AP 4/10 3/31/06 TLP
SE, 17D, 9J
* no vials submitted per Lucas. extra samples sent (vials) Do not Log in.

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box: (**)
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Hold AOC SA-T-SS-1 on Hold

HOLD FOR SPLP

ANALYSIS REQUESTED

I/M
A/V

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V=vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
* SAMPLES MAY BE REACTIVATED FOR SPLP ANALYSIS.
* ANALYZE ARSENIC & ~~MALIUM ANTIMONY~~ BY GRAPHITE FURNACE

Relinquished by: (signature)	Date/Time:
L Hellerich	3/30/06 1045
Received by: (signature)	Date/Time:
[signature]	3/30/06 10[illegible]
Relinquished by: (signature)	Date/Time:
[signature]	3/30/06 5[illegible]
Received by: (signature)	Date/Time:
Victor Fementino 4.0°C	3/30/06 545

Turnaround **
☐ 7-Day
☐ 10-Day
☒ Other 5-7
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? CTDEP RSR R DEC GA PMC LOWER OF TWO
Data Enhancement Project/RCP? ☐ Y ☒ N
Special Requirements or DL's: ** IF TOTAL Cr IS 100 mg/kg or more NOTIFY MTE FOR REACTIVATION OF HEX CHROME ANALYSIS

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:** per L.H. KA - 3/31
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other
X = Na hydroxide
T = Na thiosulfate

TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

AIHA, NELAC & WBE/DBE Certified

SAMPLE REACTIVATION FORM

COMPANY Metcalf & Eddy LOCATION Meriden, CT

CONTACT Lucas Hellerich PROJECT ID

CONTACT PHONE FAX

DATE 4/12/06 TIME 5PM TAT 5 day DUE DATE 4/19

REQUEST TAKEN BY LVD GIVEN TO TLF

ACTIVATION REQUEST:

See attached.

SPECIAL INSTRUCTIONS AND TERMS:

CT RCP protocol + lowest CT RSR's

(*) EXTRACT ASAP — HOLD TIME EXPIRES!

FAXED TO CONTACT FOR APPROVAL: Y N

ACTIVATION IS CORRECT PER OUR REQUEST _____ DATE _____
INITIALS

CONTEST FINAL APPROVAL Alan Pienkowski

con-test ANALYTICAL LABORATORY
www.contestlabs.com
East Longmeadow, MA
Phone: 1-413-525-2332
Fax: 1-413-525-6405

SAMPLE RECEIPT CHECKLIST

CLIENT NAME: Met+EDDY

RECEIVED BY: VAF DATE: 3-30-06

1. Was chain of custody relinquished and signed? YES NO
2. Does Chain agree with samples? YES NO

If not, explain: sent crossed out sample on CoC

3. All Samples in good condition? YES NO

If not, explain:

4. Were samples received in compliance with Temperature 0-6 degrees C? YES NO Degrees: 4.0 °C
5. Are there any on hold samples? YES NO
6. Laboratory analysts notified? YES NO

Who VAF Time 545 Date 3-30-06

LIMS 96358

7. Location where samples are stored: 1E+F

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
1 liter amber		Air Cassettes	
500 ml amber		8 oz clear jar	
250 ml amber (8oz. Amber)	68	4 oz clear jar	
1 liter plastic		2 oz clear jar	2
500 ml plastic		Plastic bag	
250 ml plastic		Encore	
40 ml vial	99	Brass Sleeves	
Colisure bottle		Tubes	
Dissolved oxygen bottle		Summa cans	
Flashpoint bottle		Other	

Laboratory comments:

Sent Crossed out Sample on CoC. VAF

used → Sent bag AOC-2-SB-01 (5.5'-6) NO IDEA where its supposed to be

Bag

Split x3

con-test ANALYTICAL LABORATORY
www.contestlabs.com
39 Spruce Street
East Longmeadow, MA
Phone: 1-413-525-2332
Fax: 1-413-525-6405

SAMPLE RECEIPT CHECKLIST

CLIENT NAME: M+E

RECEIVED BY: VAF DATE: 3/30/06

1. Was chain of custody relinquished and signed? YES NO
2. Does Chain agree with samples? YES NO

If not, explain: Sent 2 vials not on CoC
Sent 2 Ambs + 3 vials not on CoC. notated on bottom

3. All Samples in good condition? YES NO

If not, explain:

4. Were samples received in compliance with Temperature 0-6 degrees C? YES NO

Degrees: 4.0°C

5. Are there any on hold samples? YES NO
6. Laboratory analysts notified? YES NO

Who VAK Time 545 Date 3-30-06

Lims 96356

7. Location where samples are stored: 1E + 1F

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
1 liter amber		Air Cassettes	
500 ml amber		8 oz clear jar	
250 ml amber (8oz. Amber)	54	4 oz clear jar	
1 liter plastic		2 oz clear jar	4
500 ml plastic		Plastic bag	
250 ml plastic		Encore	
40 ml vial	86	Brass Sleeves	
Colisure bottle		Tubes	
Dissolved oxygen bottle		Summa cans	
Flashpoint bottle		Other	

Laboratory comments: Sent AOC-15-SB 2 2-4 not on CoC 2 Amb 3V
HOLD → Sent 2 Vials 30mW1 msmsd not on CoC.
per K.H. 3/31 AM
SS-1
Di vials frozen @ 7:15 on 3/30/06
split JAB

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ANALYTICAL LABORATORY

39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

REPORT DATE 4/11/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96357
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: FACTORY H, MERIDEN, CT

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
AOC-11SB2 2-4	06B10771	SOIL	NOT SPECIFIED	8260 dry weight
AOC-11SB2 2-4	06B10771	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-11SB2 2-4	06B10771	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-11SB2 2-4	06B10771	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-11SB2 2-4	06B10771	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-11SB2 2-4	06B10771	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-11SB2 2-4	06B10771	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-11SB2 2-4	06B10771	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-11SB2 2-4	06B10771	SOIL	NOT SPECIFIED	etph dry weight
AOC-11SB2 2-4	06B10771	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-11SB2 2-4	06B10771	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-11SB2 2-4	06B10771	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-11SB2 2-4	06B10771	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-11SB2 2-4	06B10771	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-11SB2 2-4	06B10771	SOIL	NOT SPECIFIED	solids (percent)
AOC-11SB2 2-4	06B10771	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-11SB2 2-4	06B10771	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-11SB2 2-4	06B10771	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-11SB2 8-10	06B10772	SOIL	NOT SPECIFIED	8260 dry weight
AOC-11SB2 8-10	06B10772	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-11SB2 8-10	06B10772	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-11SB2 8-10	06B10772	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-11SB2 8-10	06B10772	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-11SB2 8-10	06B10772	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-11SB2 8-10	06B10772	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-11SB2 8-10	06B10772	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-11SB2 8-10	06B10772	SOIL	NOT SPECIFIED	etph dry weight
AOC-11SB2 8-10	06B10772	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-11SB2 8-10	06B10772	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-11SB2 8-10	06B10772	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-11SB2 8-10	06B10772	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-11SB2 8-10	06B10772	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-11SB2 8-10	06B10772	SOIL	NOT SPECIFIED	solids (percent)
AOC-11SB2 8-10	06B10772	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-11SB2 8-10	06B10772	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-11SB2 8-10	06B10772	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-11SS -1DUP	06B10775	SOIL	NOT SPECIFIED	8260 dry weight

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39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

REPORT DATE 4/11/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96357
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AOC-11SS -1DUP	06B10775	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-11SS -1DUP	06B10775	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-11SS -1DUP	06B10775	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-11SS -1DUP	06B10775	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-11SS -1DUP	06B10775	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-11SS -1DUP	06B10775	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-11SS -1DUP	06B10775	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-11SS -1DUP	06B10775	SOIL	NOT SPECIFIED	etph dry weight
AOC-11SS -1DUP	06B10775	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-11SS -1DUP	06B10775	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-11SS -1DUP	06B10775	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-11SS -1DUP	06B10775	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-11SS -1DUP	06B10775	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-11SS -1DUP	06B10775	SOIL	NOT SPECIFIED	solids (percent)
AOC-11SS -1DUP	06B10775	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-11SS -1DUP	06B10775	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-11SS -1DUP	06B10775	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
*AOC-11SS1 MS/MS	06B10774	SOIL	NOT SPECIFIED	8260 dry weight
*AOC-11SS1 MS/MS	06B10774	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
*AOC-11SS1 MS/MS	06B10774	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
*AOC-11SS1 MS/MS	06B10774	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
*AOC-11SS1 MS/MS	06B10774	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
*AOC-11SS1 MS/MS	06B10774	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
*AOC-11SS1 MS/MS	06B10774	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
*AOC-11SS1 MS/MS	06B10774	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
*AOC-11SS1 MS/MS	06B10774	SOIL	NOT SPECIFIED	etph dry weight
*AOC-11SS1 MS/MS	06B10774	SOIL	NOT SPECIFIED	hg (mg/kg) dw
*AOC-11SS1 MS/MS	06B10774	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
*AOC-11SS1 MS/MS	06B10774	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
*AOC-11SS1 MS/MS	06B10774	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
*AOC-11SS1 MS/MS	06B10774	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
*AOC-11SS1 MS/MS	06B10774	SOIL	NOT SPECIFIED	solids (percent)
*AOC-11SS1 MS/MS	06B10774	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
*AOC-11SS1 MS/MS	06B10774	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
*AOC-11SS1 MS/MS	06B10774	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-11SS2	06B10773	SOIL	NOT SPECIFIED	8260 dry weight
AOC-11SS2	06B10773	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-11SS2	06B10773	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-11SS2	06B10773	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-11SS2	06B10773	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-11SS2	06B10773	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-11SS2	06B10773	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp

con-test®
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39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

REPORT DATE 4/11/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96357
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AOC-11SS2	06B10773	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-11SS2	06B10773	SOIL	NOT SPECIFIED	etph dry weight
AOC-11SS2	06B10773	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-11SS2	06B10773	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-11SS2	06B10773	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-11SS2	06B10773	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-11SS2	06B10773	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-11SS2	06B10773	SOIL	NOT SPECIFIED	solids (percent)
AOC-11SS2	06B10773	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-11SS2	06B10773	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-11SS2	06B10773	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-19-SB02 2-4	06B10779	SOIL	NOT SPECIFIED	8260 dry weight
AOC-19-SB02 2-4	06B10779	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-19-SB02 2-4	06B10779	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-19-SB02 2-4	06B10779	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-19-SB02 2-4	06B10779	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-19-SB02 2-4	06B10779	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-19-SB02 2-4	06B10779	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-19-SB02 2-4	06B10779	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-19-SB02 2-4	06B10779	SOIL	NOT SPECIFIED	etph dry weight
AOC-19-SB02 2-4	06B10779	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-19-SB02 2-4	06B10779	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-19-SB02 2-4	06B10779	SOIL	NOT SPECIFIED	pah - sludge
AOC-19-SB02 2-4	06B10779	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-19-SB02 2-4	06B10779	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-19-SB02 2-4	06B10779	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-19-SB02 2-4	06B10779	SOIL	NOT SPECIFIED	solids (percent)
AOC-19-SB02 2-4	06B10779	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-19-SB02 2-4	06B10779	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-19-SB02 2-4	06B10779	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-3-SB/MW01 2-	06B10778	SOIL	NOT SPECIFIED	8260 dry weight
AOC-3-SB/MW01 2-	06B10778	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-3-SB/MW01 2-	06B10778	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-3-SB/MW01 2-	06B10778	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-3-SB/MW01 2-	06B10778	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-3-SB/MW01 2-	06B10778	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-3-SB/MW01 2-	06B10778	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-3-SB/MW01 2-	06B10778	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-3-SB/MW01 2-	06B10778	SOIL	NOT SPECIFIED	cyanide-tot sldg
AOC-3-SB/MW01 2-	06B10778	SOIL	NOT SPECIFIED	etph dry weight
AOC-3-SB/MW01 2-	06B10778	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-3-SB/MW01 2-	06B10778	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp

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REPORT DATE 4/11/2006

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ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96357
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AOC-3-SB/MW01 2-	06B10778	SOIL	NOT SPECIFIED	pah - sludge
AOC-3-SB/MW01 2-	06B10778	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-3-SB/MW01 2-	06B10778	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-3-SB/MW01 2-	06B10778	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-3-SB/MW01 2-	06B10778	SOIL	NOT SPECIFIED	solids (percent)
AOC-3-SB/MW01 2-	06B10778	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-3-SB/MW01 2-	06B10778	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-3-SB/MW01 2-	06B10778	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-3-SB/MW01 6-	06B10782	SOIL	NOT SPECIFIED	8260 dry weight
AOC-3-SB/MW01 6-	06B10782	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-3-SB/MW01 6-	06B10782	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-3-SB/MW01 6-	06B10782	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-3-SB/MW01 6-	06B10782	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-3-SB/MW01 6-	06B10782	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-3-SB/MW01 6-	06B10782	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-3-SB/MW01 6-	06B10782	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-3-SB/MW01 6-	06B10782	SOIL	NOT SPECIFIED	cyanide-tot sldg
AOC-3-SB/MW01 6-	06B10782	SOIL	NOT SPECIFIED	etph dry weight
AOC-3-SB/MW01 6-	06B10782	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-3-SB/MW01 6-	06B10782	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-3-SB/MW01 6-	06B10782	SOIL	NOT SPECIFIED	pah - sludge
AOC-3-SB/MW01 6-	06B10782	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-3-SB/MW01 6-	06B10782	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-3-SB/MW01 6-	06B10782	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-3-SB/MW01 6-	06B10782	SOIL	NOT SPECIFIED	solids (percent)
AOC-3-SB/MW01 6-	06B10782	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-3-SB/MW01 6-	06B10782	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-3-SB/MW01 6-	06B10782	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-SA-H-SB01 2-	06B10780	SOIL	NOT SPECIFIED	8260 dry weight
AOC-SA-H-SB01 2-	06B10780	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-SA-H-SB01 2-	06B10780	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-SA-H-SB01 2-	06B10780	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-SA-H-SB01 2-	06B10780	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-SA-H-SB01 2-	06B10780	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-SA-H-SB01 2-	06B10780	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-SA-H-SB01 2-	06B10780	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-SA-H-SB01 2-	06B10780	SOIL	NOT SPECIFIED	etph dry weight
AOC-SA-H-SB01 2-	06B10780	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-SA-H-SB01 2-	06B10780	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-SA-H-SB01 2-	06B10780	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-SA-H-SB01 2-	06B10780	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-SA-H-SB01 2-	06B10780	SOIL	NOT SPECIFIED	se (mg/kg)dw icp

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PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96357
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AOC-SA-H-SB01 2-	06B10780	SOIL	NOT SPECIFIED	solids (percent)	
AOC-SA-H-SB01 2-	06B10780	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp	
AOC-SA-H-SB01 2-	06B10780	SOIL	NOT SPECIFIED	v (mg/kg)dw icp	
AOC-SA-H-SB01 2-	06B10780	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp	
AOC-SA-T-03	06B10776	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp	
AOC-SA-T-03	06B10776	SOIL	NOT SPECIFIED	solids (percent)	
AOC-SA-T-03	06B10783	SOIL	NOT SPECIFIED	sub special test	SUBCONTRACTED
AOC-SA-T-04	06B10777	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp	
AOC-SA-T-04	06B10777	SOIL	NOT SPECIFIED	solids (percent)	
AOC-SA-T-04	06B10784	SOIL	NOT SPECIFIED	sub special test	SUBCONTRACTED
TB3/30/06	06B10781	LIQUIDS	NOT SPECIFIED	8260 solid	

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96357
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

Comments :

LIMS BATCH NO. : LIMS-96357

CASE NARRATIVE SUMMARY

IN METHOD SW846-6010 SOIL, FOR SAMPLE 06B10778 THE RPD FOR AG WAS OUT OF CONTROL LIMITS, HOWEVER THESE LIMITS DO NOT APPLY FOR RESULTS <5 TIMES THE REPORTING LIMIT. FOR SAMPLE 06B10778, THE MS WAS OUT OF CONTROL LIMITS FOR SB. RESULTS ARE IN CONTROL BASED ON THE LFB.

IN METHOD 8270 SOIL, MATRIX SPIKE AND MATRIX SPIKE DUPLICATE PERFORMED ON SAMPLE 06B10778. MATRIX SPIKE RECOVERY FOR BENZO(G,H,I)PERYLENE, DIBENZO(A,H)ANTHRACENE, AND INDENO(1,2,3-CD)PYRENE IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULTS CANNOT BE ELIMINATED AND IS LIKELY.

IN METHOD 8260 SOIL AND SOLID FOR SAMPLES 06B10771, 10772, 10774, 10778-10782, THE REPORTED RESULTS FOR TETRAHYDROFURAN, 1,4-DIOXANE, AND METHYLENE CHLORIDE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 SOIL FOR SAMPLES 06B10773 AND 10775, THE REPORTED RESULTS FOR TETRAHYDROFURAN, 1,4-DIOXANE, ACETONE, AND METHYLENE CHLORIDE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 SOIL AND SOLID FOR SAMPLE 06B10774, THE MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES FOR 1,4-DICHLOROBENZENE, NAPHTHALENE, T-1,3-DICHLOROPROPENE, 1,2,3-TRICHLOROBENZENE, HEXACHLOROBUTADIENE, 1,2,4-TRICHLOROBENZENE, AND DICHLORODIFLUOROMETHANE IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULTS CANNOT BE ELIMINATED AND IS LIKELY.

IN METHOD 8260 SOIL AND SOLID FOR SAMPLE 06B10774, MATRIX SPIKE RECOVERY FOR 4-CHLOROTOLUENE, DIBROMOMETHANE, 1,1-DICHLOROPROPENE, 1,2,3-TRICHLOROPROPANE, N-BUTYLBENZENE, BROMOBENZENE, T-1,4-DICHLORO-2-BUTENE, 1,2-DIBROMOETHANE, 1,2-DICHLOROBENZENE, 1,3-DICHLOROBENZENE, VINYL CHLORIDE, T-1,2-DICHLOROETHENE, METHYLENE CHLORIDE, CHLOROBENZENE, CHLOROMETHANE, STYRENE, C-1,3-DICHLOROPROPENE, BROMOFORM, 2-CHLOROTOLUENE, AND N-PROPYLBENZENE IS OUTSIDE OF CONTROL LIMITS, BUT DUPLICATE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE-TIME ANOMALY.

IN METHOD 8260 SOIL AND SOLID FOR SAMPLE 06B10774, MATRIX SPIKE DUPLICATE RECOVERY FOR METHYL ISOBUTYL KETONE AND 1,4-DIOXANE IS OUTSIDE OF CONTROL LIMITS, BUT THE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE-TIME ANOMALY.

IN THE CT ETPH METHOD, FOR SAMPLE(S) 06B10773-06B10775, SURROGATE CONCENTRATION BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

IN THE CT ETPH METHOD, MATRIX SPIKE AND MATRIX SPIKE DUPLICATE PERFORMED ON SAMPLE 06B10775. SAMPLE ANALYTE LEVEL WAS SUCH THAT A DILUTION HAD TO BE MADE FOR SAMPLE QUANTITATION PURPOSES.
DUE TO THE ORDER(S) OF MAGNITUDE DIFFERENCE BETWEEN SAMPLE AND SPIKE LEVEL A REPRESENTATIVE RECOVERY COULD NOT BE OBTAINED.

THERE ARE NO OTHER ANALYTICAL ISSUES THAT AFFECT THE USABILITY OF THE DATA.

DETAILED CASE NARRATIVE

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REPORT DATE 4/11/2006

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CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96357
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

METHOD SW846 9014
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 9014 UNLESS LISTED BELOW:NONE EXCEEDED
ALL SAMPLES FOR METHOD 9014 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW:ALL PROPERLY PRESERVED INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS
FOR METHOD 9014 EXCEPT AS LISTED BELOW:ALL STANDARDS MET
THE 9014 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTE AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW:NO CONTAMINATION NOTED
LCS SAMPLE RECOVERY FOR METHOD 9014 WAS WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:NONE OUTSIDE OF CONTROL LIMITS
ALL 9014 MS AND MSDRECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED
BELOW:MATRIX SPIKE AND MATRIX SPIKE DUPLICATE WERE PERFORMED ON SAMPLE 06B10782.
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET

METHOD SW846-6010 SOIL
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 6010 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 6010 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM (ANALYSIS OF NON-VOLATILE METAL COMPONENTS IS NOT EXPECTED TO BE AFFECTED IN SAMPLES RECEIVED AT AMBIENT TEMPERATURES), UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 6010 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
INTERFERENCE CHECK STANDARDS (ICSA & ICSAB) VERIFIED INTER-ELEMENT SPECTRAL INTERFERENCE CORRECTIONS, WITH CONTROL LIMITS OF 80-120% FOR ALL ANALYTES, EXCEPT AS LISTED BELOW:
ALL STANDARDS MET
LABORATORY CONTROL SAMPLE RECOVERY FOR REQUIRED CT REASONABLE CONFIDENCE PROTOCOL (RCP) 6010 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW:
NONE OUTSIDE CONTROL LIMITS
THE 6010 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
ALL 6010 MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: A POST DIGESTION SPIKE AND POST DIGESTION SPIKE DUPLICATE WERE PERFORMED ON SAMPLE 06B10774. A SAMPLE DUPLICATE AND MS WERE PERFORMED ON SAMPLE 06B10778. FOR SAMPLE 06B10778 THE RPD FOR AG WAS OUT OF CONTROL LIMITS, HOWEVER THESE LIMITS DO NOT APPLY FOR RESULTS <5 TIMES THE REPORTING LIMIT. FOR SAMPLE 06B10778, THE MS WAS OUT OF CONTROL LIMITS FOR SB. RESULTS
ARE IN CONTROL BASED ON THE LFB.
ALL CT RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 6010 UNLESS NOTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR SAMPLES 06B10776, 06B10777, 06B10783, AND 06B10784 WHERE ONLY PB WAS REPORTED.
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET

METHOD SW846-7470A/7471A - SOIL
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 7470A/7471A UNLESS LISTED BELOW: NONE EXCEEDED

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96357
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 7470A/7471A EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LABORATORY CONTROL SAMPLE RECOVERIES FOR RCP MERCURY ANALYSIS 7470A/7471A WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS
THE 7470A/7471A METHOD BLANK WAS NOT CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
ALL 7470A/7471A MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
A MS AND MSD WERE WPERFORMED ON SAMPLE 06B10774.
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS SPECIFIED BELOW:
ALL REPORTING LIMITS WERE MET

METHOD SW846 8270 SOIL
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8270 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 8270 WERE RECEIVED PRESERVED PROPERLY AT 4 DEGREES +/- 2 DEGREES C. IN THE PROPER CONTAINERS AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW:
ALL PROPERLY PRESERVED
THE 8270 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED. ALL 8270 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:
NO DILUTIONS WERE PERFORMED
TUNING, INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8270 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LCS SAMPLE RECOVERIES FOR REQUIRED RCP 8270 COMPOUNDS WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD, 40-140% FOR BASE/NEUTRALS AND 30-130% FOR ACIDS EXCEPT FOR "DIFFICULT ANALYTES" WHERE THE CONTROL LIMITS LISTED BELOW ARE USED AND/OR UNLESS LISTED BELOW: DIFFICULT ANALYTES FOR SOIL:
10-130%: 2,4-DINITROPHENOL
20-130%: 4-CHLOROANILINE
30-130%: HEXACHLOROCYCLOPENTADIENE
NONE OUTSIDE OF CONTROL LIMITS
ALL 8270 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS
ALL 8270 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
MATRIX SPIKE AND MATRIX SPIKE DUPLICATE PERFORMED ON SAMPLE 06B10778.
MATRIX SPIKE RECOVERY FOR BENZO(G,H,I)PERYLENE, DIBENZO(A,H)ANTHRACENE, AND INDENO(1,2,3-CD)PYRENE IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULTS CANNOT BE ELIMINATED AND IS LIKELY.
ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8270 UNLESS LISTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR PENTACHLORONITROBENZENE AND 1,2,4,5-TETRACHLOROBENZENE WHICH ARE NOT CURRENTLY PERFORMED AT THE LABORATORY UNLESS LISTED BELOW: ALL RESULTS WERE REPORTED
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET EXCEPT FOR BENZO(K)FLUORANTHENE, PYRIDINE, INDENO(1,2,3-CD)PYRENE, AND BENZO(G,H,I)PERYLENE FOR THE MOST PROTECTIVE CRITERIA IN WATER SAMPLES AND SOIL EXTRACTS SINCE THE LABORATORY CANNOT ACHIEVE THE REQUIRED RCP CALIBRATION CRITERIA AT THESE LEVELS, UNLESS SPECIFIED BELOW: ALL OTHER REQUESTED REPORTING LIMITS ARE MET.
TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96357
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

METHOD SW846 8260 SOIL AND SOLID
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8260 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 8260 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW:
ALL PROPERLY PRESERVED
THE 8260 METHOD BLANK WAS NOT CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED.
ALL 8260 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW: NO DILUTIONS WERE PERFORMED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8260 EXCEPT AS LISTED BELOW:
IN METHOD 8260 SOIL AND SOLID FOR SAMPLES 06B10771, 10772, 10774, 10778-10782, THE REPORTED RESULTS FOR TETRAHYDROFURAN, 1,4-DIOXANE, AND METHYLENE CHLORIDE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.
IN METHOD 8260 SOIL FOR SAMPLES 06B10773 AND 10775, THE REPORTED RESULTS FOR TETRAHYDROFURAN, 1,4-DIOXANE, ACETONE, AND METHYLENE CHLORIDE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.
LCS RECOVERIES FOR REQUIRED CT REASONABLE CONFIDENCE PROTOCOL (RCP) COMPOUNDS WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD EXCEPT FOR "DIFFICULT ANALYTES" WHERE RECOVERY CONTROL LIMITS OF 50-155% ARE USED AND/OR UNLESS LISTED BELOW:
DIFFICULT ANALYTES: ACETONE, BROMOMETHANE, DICHLORODIFLUOROMETHANE, 2-HEXANONE, HEXACHLOROBUTADIENE, MEK, MIBK, TRICHLOROFLUOROMETHANE, METHYLENE CHLORIDE, TERT-BUTYLBENZENE, TETRHYDROFURAN, MTBE, BUTYL BENZENE, CHLOROMETHANE, AND 2,2-DICHLOROPROPANE.
COMPOUNDS OUTSIDE OF CONTROL LIMITS:
IN METHOD 8260 SOIL AND SOLID, THE LABORATORY FORTIFIED BLANK RECOVERY FOR CARBON DISULFIDE IS OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THIS COMPOUND AND BIAS IS ON THE HIGH SIDE.
ALL 8260 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS
ALL 8260 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
SAMPLE 06B10774 WAS SPIKED AND SPIKE DUPLICATED:
IN METHOD 8260 SOIL AND SOLID FOR SAMPLE 06B10774, MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES FOR ACETONE, METHYL ETHYL KETONE, AND 2-HEXANONE ARE OUTSIDE OF CONTROL LIMITS. DATA
VALIDATION IS NOT AFFECTED SINCE ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY, RESULTS FOR THESE COMPOUNDS IN THIS SAMPLE ARE "NOT DETECTED", AND RECOVERY BIAS IS ON THE HIGH SIDE.
IN METHOD 8260 SOIL AND SOLID FOR SAMPLE 06B10774, THE MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES FOR 1,4-DICHLOROBENZENE, NAPHTHALENE, T-1,3-DICHLOROPROPENE, 1,2,3-TRICHLOROBENZENE, HEXACHLOROBUTADIENE, 1,2,4-TRICHLOROBENZENE, AND DICHLORODIFLUOROMETHANE IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULTS CANNOT BE ELIMINATED AND IS LIKELY.
IN METHOD 8260 SOIL AND SOLID FOR SAMPLE 06B10774, MATRIX SPIKE RECOVERY FOR 4-CHLOROTOLUENE, DIBROMOMETHANE, 1,1-DICHLOROPROPENE, 1,2,3-TRICHLOROPROPANE, N-BUTYLBENZENE, BROMOBENZENE, T-1,4-DICHLORO-2-BUTENE, 1,2-DIBROMOETHANE, 1,2-DICHLOROBENZENE, 1,3-DICHLOROBENZENE, VINYL CHLORIDE, T-1,2-DICHLOROETHENE, METHYLENE CHLORIDE, CHLOROBENZENE, CHLOROMETHANE, STYRENE, C-1,3-DICHLOROPROPENE, BROMOFORM, 2-CHLOROTOLUENE, AND N-PROPYLBENZENE IS OUTSIDE OF CONTROL LIMITS, BUT DUPLICATE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE-TIME ANOMALY.
IN METHOD 8260 SOIL AND SOLID FOR SAMPLE 06B10774, MATRIX SPIKE DUPLICATE RECOVERY FOR METHYL

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REPORT DATE 4/11/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96357
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

ISOBUTYL KETONE AND 1,4-DIOXANE IS OUTSIDE OF CONTROL LIMITS, BUT THE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE-TIME ANOMALY.
ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8260 UNLESS NOTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR 2-ISOPROPYLTOLUENE WHICH IS CURRENTLY NOT PERFORMED AT THE LABORATORY.
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REPORTING LIMITS WERE MET.
TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

CT ETPH METHOD SOIL
RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY THE CT ETPH METHOD UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR THE CT ETPH METHOD WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES +/- 2 DEGREES C. AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
THE CT ETPH METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR THE CT ETPH METHOD EXCEPT AS LISTED BELOW: ALL STANDARDS MET
RESPONSE FACTORS FOR ALL COMPONENT STANDARDS IN THE CURRENT CALIBRATION VERIFICATION WERE WITHIN 20% OF THE AVERAGE RESPONSE FACTOR UNLESS LISTED BELOW:
ALL WITHIN 20% - DISCRIMINATION CHECK PASSED
LCS RECOVERY FOR CT ETPH WAS WITHIN CONTROL LIMITS UNLESS LISTED BELOW:
WITHIN CONTROL LIMITS
THE SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS UNLESS LISTED BELOW:
FOR SAMPLE(S) 06B10773-06B10775, SURROGATE CONCENTRATION BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.
ETPH MS AND MSD RECOVERIES AND MATRIX SPIKE DUPLICATE RPD, IF REQUESTED IN THIS BATCH, WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
MATRIX SPIKE AND MATRIX SPIKE DUPLICATE PERFORMED ON SAMPLE 06B10775. SAMPLE ANALYTE LEVEL WAS SUCH THAT A DILUTION HAD TO BE MADE FOR SAMPLE QUANTITATION PURPOSES. DUE TO THE ORDER(S) OF MAGNITUDE DIFFERENCE BETWEEN SAMPLE AND SPIKE LEVEL A REPRESENTATIVE RECOVERY COULD NOT BE OBTAINED.
SAMPLE DUPLICATE WAS PERFORMED ON SAMPLE 06B10774.
ALL ETPH SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:

SAMPLE	DILUTION(S)
06B10771	X5
06B10773	X20
06B10774	X20
06B10775	X20
06B10779	X5

ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET.

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

AIHA 100033
AIHA ELLAP (LEAD) 100033
MASSACHUSETTS MA0100
NEW HAMPSHIRE NELAP 2516
NEW JERSEY NELAP NJ MA007 (AIR)
CONNECTICUT PH-0567
VERMONT DOH (LEAD) No. LL015036
NEW YORK ELAP/NELAP 10899
RHODE ISLAND (LIC. No. 112)

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PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96357
JOB NUMBER: 6000 4878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Edward Denson 4/11/06

SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra L. Slesinski
Quality Assurance Officer

Edward Denson
Technical Director

* See end of data tabulation for notes and comments pertaining to this sample

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METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-11SB2 2-4
Sample ID : 06B10771
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/04/06	MFF	0.089			
Acrylonitrile	mg/kg dry wt	ND	04/04/06	MFF	0.018			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.009			
2-Butanone (MEK)	mg/kg dry wt	ND	04/04/06	MFF	0.036			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/04/06	MFF	0.036			
n-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/04/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.018			
Chloroform	mg/kg dry wt	ND	04/04/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.009			
2-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

* = See end of report for comments and notes applying to this sample

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-11SB2 2-4
Sample ID : 06B10771
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/04/06	MFF	0.009			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.018			
1,1-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.018			
Diisopropyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/04/06	MFF	0.089			
Ethyl Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/04/06	MFF	0.018			
Isopropylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/04/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.018			
MIBK	mg/kg dry wt	ND	04/04/06	MFF	0.018			
Naphthalene	mg/kg dry wt	ND	04/04/06	MFF	0.009			
n-Propylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

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* = See end of report for comments and notes applying to this sample

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L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-11SB2 2-4
Sample ID : 06B10771
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/04/06	MFF	0.009			
Toluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.009			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/04/06	MFF	0.009			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.009			
m + p Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-11SB2 8-10
Sample ID : 06B10772
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/04/06	MFF	0.12			
Acrylonitrile	mg/kg dry wt	ND	04/04/06	MFF	0.023			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromochloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromodichloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromoform	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.012			
2-Butanone (MEK)	mg/kg dry wt	ND	04/04/06	MFF	0.046			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/04/06	MFF	0.046			
n-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
sec-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
tert-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Carbon Disulfide	mg/kg dry wt	ND	04/04/06	MFF	0.007			
Carbon Tetrachloride	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Chlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Chlorodibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.023			
Chloroform	mg/kg dry wt	ND	04/04/06	MFF	0.005			
Chloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.012			
2-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
4-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dibromoethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Dibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

* = See end of report for comments and notes applying to this sample

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METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-11SB2 8-10
Sample ID : 06B10772

Sampled : 3/30/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/04/06	MFF	0.012			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.023			
1,1-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.005			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,3-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
2,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Diethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.023			
Diisopropyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,4-Dioxane	mg/kg dry wt	ND	04/04/06	MFF	0.12			
Ethyl Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Hexachlorobutadiene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
2-Hexanone	mg/kg dry wt	ND	04/04/06	MFF	0.023			
Isopropylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
p-Isopropyltoluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
MTBE	mg/kg dry wt	ND	04/04/06	MFF	0.005			
Methylene Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.023			
MIBK	mg/kg dry wt	ND	04/04/06	MFF	0.023			
Naphthalene	mg/kg dry wt	ND	04/04/06	MFF	0.012			
n-Propylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Styrene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Tetrachloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			

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L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-11SB2 8-10
Sample ID : 06B10772
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/04/06	MFF	0.012			
Toluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Trichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Trichlorofluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.012			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/04/06	MFF	0.012			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Vinyl Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.012			
m + p Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.005			
o-Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-11SS -1DUP
Sample ID : 06B10775
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.089			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.018			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.036			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.036			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-11SS -1DUP
Sample ID : 06B10775
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.018			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.089			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.018			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-11SS -1DUP

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Sample ID : 06B10775

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.009			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.009			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-11SS1 MS/MSD
Sample ID : 06B10774
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acetone	mg/kg dry wt	ND	04/04/06	MFF	0.100			
Acrylonitrile	mg/kg dry wt	ND	04/04/06	MFF	0.020			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.010			
2-Butanone (MEK)	mg/kg dry wt	ND	04/04/06	MFF	0.040			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/04/06	MFF	0.040			
n-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/04/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.020			
Chloroform	mg/kg dry wt	ND	04/04/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.010			
2-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-11SS1 MS/MSD
Sample ID : 06B10774
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/04/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.020			
1,1-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.020			
Diisopropyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/04/06	MFF	0.100			
Ethyl Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/04/06	MFF	0.020			
Isopropylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/04/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.020			
MIBK	mg/kg dry wt	ND	04/04/06	MFF	0.020			
Naphthalene	mg/kg dry wt	ND	04/04/06	MFF	0.010			
n-Propylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-11SS1 MS/MSD
Sample ID : 06B10774
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/04/06	MFF	0.010			
Toluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/04/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.010			
m + p Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-11SS2
Sample ID : 06B10773

Sampled : 3/30/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.097			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.020			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.039			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.039			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.020			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-11SS2
Sample ID : 06B10773

Sampled : 3/30/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.020			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.020			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.097			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.020			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.020			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.020			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.010			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-11SS2
Sample ID : 06B10773
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.010			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.010			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-19-SB02 2-4
Sample ID : 06B10779
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acetone	mg/kg dry wt	ND	04/04/06	MFF	0.087			
Acrylonitrile	mg/kg dry wt	ND	04/04/06	MFF	0.017			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.009			
2-Butanone (MEK)	mg/kg dry wt	ND	04/04/06	MFF	0.035			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/04/06	MFF	0.035			
n-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/04/06	MFF	0.005			
Carbon Tetrachloride	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.017			
Chloroform	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Chloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.009			
2-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-19-SB02 2-4
Sample ID : 06B10779

Sampled : 3/30/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/04/06	MFF	0.009			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.017			
1,1-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.017			
Diisopropyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/04/06	MFF	0.087			
Ethyl Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/04/06	MFF	0.017			
Isopropylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Methylene Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.017			
MIBK	mg/kg dry wt	ND	04/04/06	MFF	0.017			
Naphthalene	mg/kg dry wt	ND	04/04/06	MFF	0.009			
n-Propylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-19-SB02 2-4
Sample ID : 06B10779
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/04/06	MFF	0.009			
Toluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.009			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/04/06	MFF	0.009			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.009			
m + p Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
o-Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-3-SB/MW01 2-4
Sample ID : 06B10778
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/04/06	MFF	0.071			
Acrylonitrile	mg/kg dry wt	ND	04/04/06	MFF	0.015			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.008			
2-Butanone (MEK)	mg/kg dry wt	ND	04/04/06	MFF	0.029			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/04/06	MFF	0.029			
n-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/04/06	MFF	0.005			
Carbon Tetrachloride	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.015			
Chloroform	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Chloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.008			
2-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

* = See end of report for comments and notes applying to this sample

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L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-3-SB/MW01 2-4
Sample ID : 06B10778
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/04/06	MFF	0.008			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.015			
1,1-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.015			
Diisopropyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/04/06	MFF	0.071			
Ethyl Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/04/06	MFF	0.015			
Isopropylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Methylene Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.015			
MIBK	mg/kg dry wt	ND	04/04/06	MFF	0.015			
Naphthalene	mg/kg dry wt	ND	04/04/06	MFF	0.008			
n-Propylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-3-SB/MW01 2-4

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Sample ID : 06B10778

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/04/06	MFF	0.008			
Toluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.008			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/04/06	MFF	0.008			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.008			
m + p Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
o-Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-3-SB/MW01 6-8
Sample ID : 06B10782
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/04/06	MFF	0.093			
Acrylonitrile	mg/kg dry wt	ND	04/04/06	MFF	0.019			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.010			
2-Butanone (MEK)	mg/kg dry wt	ND	04/04/06	MFF	0.037			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/04/06	MFF	0.037			
n-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/04/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.019			
Chloroform	mg/kg dry wt	ND	04/04/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.010			
2-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-3-SB/MW01 6-8
Sample ID : 06B10782
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/04/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.019			
1,1-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	0.002	04/04/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.019			
Diisopropyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/04/06	MFF	0.093			
Ethyl Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/04/06	MFF	0.019			
Isopropylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/04/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.019			
MIBK	mg/kg dry wt	ND	04/04/06	MFF	0.019			
Naphthalene	mg/kg dry wt	ND	04/04/06	MFF	0.010			
n-Propylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-3-SB/MW01 6-8
Sample ID : 06B10782
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/04/06	MFF	0.010			
Toluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/04/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.010			
m + p Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SA-H-SB01 2-4
Sample ID : 06B10780
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/04/06	MFF	0.064			
Acrylonitrile	mg/kg dry wt	ND	04/04/06	MFF	0.013			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.007			
2-Butanone (MEK)	mg/kg dry wt	ND	04/04/06	MFF	0.026			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/04/06	MFF	0.026			
n-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/04/06	MFF	0.004			
Carbon Tetrachloride	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.013			
Chloroform	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Chloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.007			
2-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SA-H-SB01 2-4
Sample ID : 06B10780
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/04/06	MFF	0.007			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.013			
1,1-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.013			
Diisopropyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/04/06	MFF	0.064			
Ethyl Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/04/06	MFF	0.013			
Isopropylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Methylene Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.013			
MIBK	mg/kg dry wt	ND	04/04/06	MFF	0.013			
Naphthalene	mg/kg dry wt	ND	04/04/06	MFF	0.007			
n-Propylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SA-H-SB01 2-4
Sample ID : 06B10780
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/04/06	MFF	0.007			
Toluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.007			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/04/06	MFF	0.007			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.007			
m + p Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
o-Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : TB3/30/06
Sample ID : 06B10781

Sampled : 3/30/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Sample Matrix: LIQUIDS

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acetone	mg/kg	ND	04/03/06	MFF	0.10			
Acrylonitrile	mg/kg	ND	04/03/06	MFF	0.020			
tert-Amylmethyl Ether	mg/kg	ND	04/03/06	MFF	0.001			
Benzene	mg/kg	ND	04/03/06	MFF	0.002			
Bromobenzene	mg/kg	ND	04/03/06	MFF	0.002			
Bromochloromethane	mg/kg	ND	04/03/06	MFF	0.002			
Bromodichloromethane	mg/kg	ND	04/03/06	MFF	0.002			
Bromoform	mg/kg	ND	04/03/06	MFF	0.002			
Bromomethane	mg/kg	ND	04/03/06	MFF	0.010			
2-Butanone (MEK)	mg/kg	ND	04/03/06	MFF	0.040			
tert-Butyl Alcohol	mg/kg	ND	04/03/06	MFF	0.040			
n-Butylbenzene	mg/kg	ND	04/03/06	MFF	0.002			
sec-Butylbenzene	mg/kg	ND	04/03/06	MFF	0.002			
tert-Butylbenzene	mg/kg	ND	04/03/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg	ND	04/03/06	MFF	0.001			
Carbon Disulfide	mg/kg	ND	04/03/06	MFF	0.006			
Carbon Tetrachloride	mg/kg	ND	04/03/06	MFF	0.002			
Chlorobenzene	mg/kg	ND	04/03/06	MFF	0.002			
Chlorodibromomethane	mg/kg	ND	04/03/06	MFF	0.001			
Chloroethane	mg/kg	ND	04/03/06	MFF	0.020			
Chloroform	mg/kg	ND	04/03/06	MFF	0.004			
Chloromethane	mg/kg	ND	04/03/06	MFF	0.010			
2-Chlorotoluene	mg/kg	ND	04/03/06	MFF	0.002			
4-Chlorotoluene	mg/kg	ND	04/03/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg	ND	04/03/06	MFF	0.002			
1,2-Dibromoethane	mg/kg	ND	04/03/06	MFF	0.001			
Dibromomethane	mg/kg	ND	04/03/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg	ND	04/03/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg	ND	04/03/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg	ND	04/03/06	MFF	0.002			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : TB3/30/06

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Sample ID : 06B10781

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: LIQUIDS

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg	ND	04/03/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg	ND	04/03/06	MFF	0.020			
1,1-Dichloroethane	mg/kg	ND	04/03/06	MFF	0.002			
1,2-Dichloroethane	mg/kg	ND	04/03/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg	ND	04/03/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg	ND	04/03/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg	ND	04/03/06	MFF	0.002			
1,2-Dichloropropane	mg/kg	ND	04/03/06	MFF	0.002			
1,3-Dichloropropane	mg/kg	ND	04/03/06	MFF	0.001			
2,2-Dichloropropane	mg/kg	ND	04/03/06	MFF	0.002			
1,1-Dichloropropene	mg/kg	ND	04/03/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg	ND	04/03/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg	ND	04/03/06	MFF	0.001			
Diethyl Ether	mg/kg	ND	04/03/06	MFF	0.020			
Diisopropyl Ether	mg/kg	ND	04/03/06	MFF	0.020			
1,4-Dioxane	mg/kg	ND	04/03/06	MFF	0.10			
Ethyl Benzene	mg/kg	ND	04/03/06	MFF	0.002			
Hexachlorobutadiene	mg/kg	ND	04/03/06	MFF	0.002			
2-Hexanone	mg/kg	ND	04/03/06	MFF	0.020			
Isopropylbenzene	mg/kg	ND	04/03/06	MFF	0.002			
p-Isopropyltoluene	mg/kg	ND	04/03/06	MFF	0.002			
MTBE	mg/kg	ND	04/03/06	MFF	0.004			
Methylene Chloride	mg/kg	ND	04/03/06	MFF	0.020			
MIBK	mg/kg	ND	04/03/06	MFF	0.020			
Naphthalene	mg/kg	ND	04/03/06	MFF	0.010			
n-Propylbenzene	mg/kg	ND	04/03/06	MFF	0.002			
Styrene	mg/kg	ND	04/03/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg	ND	04/03/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg	ND	04/03/06	MFF	0.001			
Tetrachloroethylene	mg/kg	ND	04/03/06	MFF	0.002			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : TB3/30/06
Sample ID : 06B10781
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: LIQUIDS

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg	ND	04/03/06	MFF	0.010			
Toluene	mg/kg	ND	04/03/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg	ND	04/03/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg	ND	04/03/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg	ND	04/03/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg	ND	04/03/06	MFF	0.002			
Trichloroethylene	mg/kg	ND	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg	ND	04/03/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg	ND	04/03/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg	ND	04/03/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg	ND	04/03/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg	ND	04/03/06	MFF	0.002			
Vinyl Chloride	mg/kg	ND	04/03/06	MFF	0.010			
m + p Xylene	mg/kg	ND	04/03/06	MFF	0.004			
o-Xylene	mg/kg	ND	04/03/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-11SB2 2-4

Sample ID : 06B10771 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	2.00	04/02/06	SDT	0.58			

Field Sample # : AOC-11SB2 8-10

Sample ID : 06B10772 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	ND	04/02/06	SDT	0.65			

Field Sample # : AOC-11SS -1DUP

Sample ID : 06B10775 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	6.03	04/02/06	SDT	0.57			

Field Sample # : AOC-11SS1 MS/MSD

Sample ID : 06B10774 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	15.4	04/02/06	SDT	0.58			

Field Sample # : AOC-11SS2

Sample ID : 06B10773 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	0.84	04/02/06	SDT	0.54			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-19-SB02 2-4
Sample ID : 06B10779 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	46.1	04/02/06	SDT	0.59			

Field Sample # : AOC-3-SB/MW01 2-4
Sample ID : *06B10778 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	1.89	04/02/06	SDT	0.55			

Field Sample # : AOC-3-SB/MW01 6-8
Sample ID : 06B10782 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	0.73	04/02/06	SDT	0.60			

Field Sample # : AOC-SA-H-SB01 2-4
Sample ID : 06B10780 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	ND	04/02/06	SDT	0.55			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-11SB2 2-4
Sample ID : 06B10771 Sampled : 3/30/2006 NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	5.83			

Field Sample # : AOC-11SB2 8-10
Sample ID : 06B10772 Sampled : 3/30/2006 NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	6.41			

Field Sample # : AOC-11SS -1DUP
Sample ID : 06B10775 Sampled : 3/30/2006 NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	5.70			

Field Sample # : AOC-11SS1 MS/MSD
Sample ID : 06B10774 Sampled : 3/30/2006 NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	5.81			

Field Sample # : AOC-11SS2
Sample ID : 06B10773 Sampled : 3/30/2006 NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	5.38			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-19-SB02 2-4

Sample ID : 06B10779 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	5.95			

Field Sample # : AOC-3-SB/MW01 2-4

Sample ID : 06B10778 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	5.51			

Field Sample # : AOC-3-SB/MW01 6-8

Sample ID : 06B10782 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	6.02			

Field Sample # : AOC-SA-H-SB01 2-4

Sample ID : 06B10780 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	5.41			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-11SB2 2-4

Sample ID : 06B10771 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Barium	mg/kg dry wt	361.	04/02/06	SDT	0.58			

Field Sample # : AOC-11SB2 8-10

Sample ID : 06B10772 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Barium	mg/kg dry wt	133.	04/02/06	SDT	0.64			

Field Sample # : AOC-11SS -1DUP

Sample ID : 06B10775 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Barium	mg/kg dry wt	83.8	04/02/06	SDT	0.57			

Field Sample # : AOC-11SS1 MS/MSD

Sample ID : 06B10774 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Barium	mg/kg dry wt	91.2	04/02/06	SDT	0.58			

Field Sample # : AOC-11SS2

Sample ID : 06B10773 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Barium	mg/kg dry wt	109.	04/02/06	SDT	0.54			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-19-SB02 2-4

Sample ID : 06B10779 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	168.	04/02/06	SDT	0.59			

Field Sample # : AOC-3-SB/MW01 2-4

Sample ID : 06B10778 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	47.1	04/02/06	SDT	0.55			

Field Sample # : AOC-3-SB/MW01 6-8

Sample ID : 06B10782 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	84.7	04/02/06	SDT	0.60			

Field Sample # : AOC-SA-H-SB01 2-4

Sample ID : 06B10780 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	37.1	04/02/06	SDT	0.54			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

RL = Reporting Limit
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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-11SB2 2-4

Sample ID : 06B10771 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.57	04/02/06	SDT	0.29			

Field Sample # : AOC-11SB2 8-10

Sample ID : 06B10772 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.44	04/02/06	SDT	0.32			

Field Sample # : AOC-11SS -1DUP

Sample ID : 06B10775 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.59	04/02/06	SDT	0.28			

Field Sample # : AOC-11SS1 MS/MSD

Sample ID : 06B10774 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.55	04/02/06	SDT	0.29			

Field Sample # : AOC-11SS2

Sample ID : 06B10773 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	1.26	04/02/06	SDT	0.27			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-19-SB02 2-4

Sample ID : 06B10779 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.68	04/02/06	SDT	0.30			

Field Sample # : AOC-3-SB/MW01 2-4

Sample ID : 06B10778 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.29	04/02/06	SDT	0.28			

Field Sample # : AOC-3-SB/MW01 6-8

Sample ID : 06B10782 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.32	04/02/06	SDT	0.30			

Field Sample # : AOC-SA-H-SB01 2-4

Sample ID : 06B10780 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	ND	04/02/06	SDT	0.28			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-11SB2 2-4

Sample ID : 06B10771 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.59			

Field Sample # : AOC-11SB2 8-10

Sample ID : 06B10772 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.65			

Field Sample # : AOC-11SS -1DUP

Sample ID : 06B10775 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.57			

Field Sample # : AOC-11SS1 MS/MSD

Sample ID : 06B10774 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.59			

Field Sample # : AOC-11SS2

Sample ID : 06B10773 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.54			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-19-SB02 2-4

Sample ID : 06B10779 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.60			

Field Sample # : AOC-3-SB/MW01 2-4

Sample ID : 06B10778 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.56			

Field Sample # : AOC-3-SB/MW01 6-8

Sample ID : 06B10782 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.61			

Field Sample # : AOC-SA-H-SB01 2-4

Sample ID : 06B10780 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.55			

Analytical Method:
SW846 3050/6010
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Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-11SB2 2-4
Sample ID : 06B10771 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	11.4	04/02/06	SDT	0.58			

Field Sample # : AOC-11SB2 8-10
Sample ID : 06B10772 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	21.8	04/02/06	SDT	0.64			

Field Sample # : AOC-11SS -1DUP
Sample ID : 06B10775 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	12.2	04/02/06	SDT	0.57			

Field Sample # : AOC-11SS1 MS/MSD
Sample ID : 06B10774 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	15.6	04/02/06	SDT	0.58			

Field Sample # : AOC-11SS2
Sample ID : 06B10773 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	13.0	04/02/06	SDT	0.54			

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LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

Field Sample # : **AOC-19-SB02 2-4**
Sample ID : **06B10779**
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/kg dry wt	20.3	04/02/06	SDT	0.59			

Field Sample # : **AOC-3-SB/MW01 2-4**
Sample ID : **06B10778**
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/kg dry wt	12.6	04/02/06	SDT	0.55			

Field Sample # : **AOC-3-SB/MW01 6-8**
Sample ID : **06B10782**
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/kg dry wt	14.1	04/02/06	SDT	0.60			

Field Sample # : **AOC-SA-H-SB01 2-4**
Sample ID : **06B10780**
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/kg dry wt	7.64	04/02/06	SDT	0.54			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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4/11/2006

Project Location: FACTORY H, MERIDEN, CT
Purchase Order No.:
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-11SB2 2-4
Sample ID : 06B10771
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Copper	mg/kg dry wt	27.1	04/02/06	SDT	0.58			

Field Sample # : AOC-11SB2 8-10
Sample ID : 06B10772
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Copper	mg/kg dry wt	11.7	04/02/06	SDT	0.64			

Field Sample # : AOC-11SS -1DUP
Sample ID : 06B10775
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Copper	mg/kg dry wt	146.	04/02/06	SDT	0.57			

Field Sample # : AOC-11SS1 MS/MSD
Sample ID : 06B10774
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Copper	mg/kg dry wt	194.	04/02/06	SDT	0.58			

Field Sample # : AOC-11SS2
Sample ID : 06B10773
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Copper	mg/kg dry wt	42.0	04/02/06	SDT	0.54			

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Purchase Order No.:

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

Field Sample # : **AOC-19-SB02 2-4**
Sample ID : **06B10779** Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Copper	mg/kg dry wt	614.	04/02/06	SDT	0.59			

Field Sample # : **AOC-3-SB/MW01 2-4**
Sample ID : **06B10778** Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Copper	mg/kg dry wt	34.3	04/02/06	SDT	0.55			

Field Sample # : **AOC-3-SB/MW01 6-8**
Sample ID : **06B10782** Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Copper	mg/kg dry wt	18.0	04/02/06	SDT	0.60			

Field Sample # : **AOC-SA-H-SB01 2-4**
Sample ID : **06B10780** Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Copper	mg/kg dry wt	11.0	04/02/06	SDT	0.54			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-3-SB/MW01 2-4
Sample ID : 06B10778
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cyanide	mg/kg dry wt	ND	04/04/06	VAK	0.63			

Field Sample # : AOC-3-SB/MW01 6-8
Sample ID : 06B10782
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cyanide	mg/kg dry wt	ND	04/04/06	VAK	0.67			

Analytical Method:
MODIFIED SW846 9014
DISTILLATION FOLLOWED BY REACTION WITH CHLORAMINE-T/PYRIDINE-BARBITURIC ACID AND PHOSPHATE BUFFER AND SPECTROPHOTOMETRIC ANALYSIS.

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LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

Field Sample # : AOC-11SB2 2-4
Sample ID : 06B10771
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	100.	04/05/06	CJM	58.			

Field Sample # : AOC-11SB2 8-10
Sample ID : 06B10772
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	ND	04/06/06	CJM	13.			

Field Sample # : AOC-11SS -1DUP
Sample ID : 06B10775
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	970	04/05/06	CJM	230.			

Field Sample # : AOC-11SS1 MS/MSD
Sample ID : *06B10774
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	1100	04/05/06	CJM	230.			

Field Sample # : AOC-11SS2
Sample ID : 06B10773
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	590	04/05/06	CJM	220.			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-19-SB02 2-4
Sample ID : 06B10779
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	190	04/05/06	CJM	59.			

Field Sample # : AOC-3-SB/MW01 2-4
Sample ID : 06B10778
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	43.	04/05/06	CJM	11.			

Field Sample # : AOC-3-SB/MW01 6-8
Sample ID : 06B10782
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	44.	04/05/06	CJM	12.			

Field Sample # : AOC-SA-H-SB01 2-4
Sample ID : 06B10780
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	ND	04/05/06	CJM	11.			

Analytical Method:
Extractable TPH (CT ETPH)
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE AND ANALYZED BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION (GC/FID).

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

Field Sample # : AOC-11SB2 2-4
Sample ID : 06B10771
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	0.167	04/03/06	SY	0.008			

Field Sample # : AOC-11SB2 8-10
Sample ID : 06B10772
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	0.089	04/03/06	SY	0.010			

Field Sample # : AOC-11SS -1DUP
Sample ID : 06B10775
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	0.073	04/03/06	SY	0.006			

Field Sample # : AOC-11SS1 MS/MSD
Sample ID : 06B10774
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	0.100	04/03/06	SY	0.007			

Field Sample # : AOC-11SS2
Sample ID : 06B10773
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	0.147	04/03/06	SY	0.008			

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : **AOC-19-SB02 2-4**
Sample ID : **06B10779**
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	0.557	04/03/06	SY	0.009			

Field Sample # : **AOC-3-SB/MW01 2-4**
Sample ID : **06B10778**
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	0.023	04/03/06	SY	0.010			

Field Sample # : **AOC-3-SB/MW01 6-8**
Sample ID : **06B10782**
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	0.029	04/03/06	SY	0.006			

Field Sample # : **AOC-SA-H-SB01 2-4**
Sample ID : **06B10780**
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	ND	04/03/06	SY	0.008			

Analytical Method:
SW846 3050/7471
SAMPLES ARE DIGESTED WITH ACIDS AND THEN ANALYZED BY
COLD VAPOR (FLAMELESS) ATOMIC ABSORPTION SPECTROPHOTOMETRY

RL = Reporting Limit
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Purchase Order No.:

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

Field Sample # : AOC-11SB2 2-4
Sample ID : 06B10771
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nickel	mg/kg dry wt	9.61	04/02/06	SDT	0.58			

Field Sample # : AOC-11SB2 8-10
Sample ID : 06B10772
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nickel	mg/kg dry wt	10.1	04/02/06	SDT	0.64			

Field Sample # : AOC-11SS -1DUP
Sample ID : 06B10775
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nickel	mg/kg dry wt	34.3	04/02/06	SDT	0.57			

Field Sample # : AOC-11SS1 MS/MSD
Sample ID : 06B10774
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nickel	mg/kg dry wt	40.1	04/02/06	SDT	0.58			

Field Sample # : AOC-11SS2
Sample ID : 06B10773
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nickel	mg/kg dry wt	16.1	04/02/06	SDT	0.54			

RL = Reporting Limit
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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-19-SB02 2-4

Sample ID : 06B10779 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	110.	04/02/06	SDT	0.59			

Field Sample # : AOC-3-SB/MW01 2-4

Sample ID : 06B10778 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	12.0	04/02/06	SDT	0.55			

Field Sample # : AOC-3-SB/MW01 6-8

Sample ID : 06B10782 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	12.7	04/02/06	SDT	0.60			

Field Sample # : AOC-SA-H-SB01 2-4

Sample ID : 06B10780 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	8.00	04/02/06	SDT	0.54			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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4/11/2006

Purchase Order No.:

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-19-SB02 2-4
Sample ID : 06B10779

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Acenaphthylene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Anthracene	mg/kg dry wt	0.31	04/03/06	BGL	0.20			
Benzo(a)anthracene	mg/kg dry wt	0.87	04/03/06	BGL	0.20			
Benzo(a)pyrene	mg/kg dry wt	0.70	04/03/06	BGL	0.20			
Benzo(b)fluoranthene	mg/kg dry wt	0.93	04/03/06	BGL	0.20			
Benzo(g,h,i)perylene	mg/kg dry wt	0.31	04/03/06	BGL	0.20			
Benzo(k)fluoranthene	mg/kg dry wt	0.33	04/03/06	BGL	0.20			
Chrysene	mg/kg dry wt	0.88	04/03/06	BGL	0.20			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Fluoranthene	mg/kg dry wt	1.43	04/03/06	BGL	0.20			
Fluorene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	0.36	04/03/06	BGL	0.20			
2-Methylnaphthalene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Naphthalene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Phenanthrene	mg/kg dry wt	1.19	04/03/06	BGL	0.20			
Pyrene	mg/kg dry wt	1.54	04/03/06	BGL	0.20			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

RL = Reporting Limit
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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : **AOC-3-SB/MW01 2-4**
Sample ID : ***06B10778**

Sampled : 3/30/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthylene	mg/kg dry wt	ND	04/03/06	BGL	0.18			
Anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.18			
Benzo(a)anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.18			
Benzo(a)pyrene	mg/kg dry wt	ND	04/03/06	BGL	0.18			
Benzo(b)fluoranthene	mg/kg dry wt	ND	04/03/06	BGL	0.18			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/03/06	BGL	0.18			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/03/06	BGL	0.18			
Chrysene	mg/kg dry wt	ND	04/03/06	BGL	0.18			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.18			
Fluoranthene	mg/kg dry wt	ND	04/03/06	BGL	0.18			
Fluorene	mg/kg dry wt	ND	04/03/06	BGL	0.18			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/03/06	BGL	0.18			
2-Methylnaphthalene	mg/kg dry wt	ND	04/03/06	BGL	0.18			
Naphthalene	mg/kg dry wt	ND	04/03/06	BGL	0.18			
Phenanthrene	mg/kg dry wt	ND	04/03/06	BGL	0.18			
Pyrene	mg/kg dry wt	ND	04/03/06	BGL	0.18			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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WALLINGFORD, CT 06492

Purchase Order No.:

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-3-SB/MW01 6-8
Sample ID : 06B10782

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Acenaphthylene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(a)anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(a)pyrene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(b)fluoranthene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Chrysene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Fluoranthene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Fluorene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
2-Methylnaphthalene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Naphthalene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Phenanthrene	mg/kg dry wt	ND	04/03/06	BGL	0.20			
Pyrene	mg/kg dry wt	ND	04/03/06	BGL	0.20			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

RL = Reporting Limit
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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-11SB2 2-4
Sample ID : 06B10771
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/kg dry wt	481.	04/02/06	SDT	1.75			

Field Sample # : AOC-11SB2 8-10
Sample ID : 06B10772
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/kg dry wt	11.9	04/02/06	SDT	1.92			

Field Sample # : AOC-11SS -1DUP
Sample ID : 06B10775
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/kg dry wt	62.0	04/02/06	SDT	1.71			

Field Sample # : AOC-11SS1 MS/MSD
Sample ID : 06B10774
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/kg dry wt	105.	04/02/06	SDT	1.74			

Field Sample # : AOC-11SS2
Sample ID : 06B10773
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/kg dry wt	35.9	04/02/06	SDT	1.61			

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4/11/2006

Purchase Order No.:

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

Field Sample # : AOC-19-SB02 2-4
Sample ID : 06B10779
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/kg dry wt	797.	04/02/06	SDT	1.78			

Field Sample # : AOC-3-SB/MW01 2-4
Sample ID : 06B10778
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/kg dry wt	13.5	04/02/06	SDT	1.65			

Field Sample # : AOC-3-SB/MW01 6-8
Sample ID : 06B10782
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/kg dry wt	5.70	04/02/06	SDT	1.80			

Field Sample # : AOC-SA-H-SB01 2-4
Sample ID : 06B10780
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/kg dry wt	6.04	04/02/06	SDT	1.62			

Field Sample # : AOC-SA-T-03
Sample ID : 06B10776
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/kg dry wt	406.	04/02/06	SDT	2.00			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : **AOC-SA-T-04**
Sample ID : **06B10777**

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/kg dry wt	131.	04/02/06	SDT	2.33			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

RL = Reporting Limit
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Purchase Order No.:

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

Field Sample # : AOC-11SB2 2-4
Sample ID : 06B10771
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	5.30	04/02/06	SDT	4.66			

Field Sample # : AOC-11SB2 8-10
Sample ID : 06B10772
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	5.13			

Field Sample # : AOC-11SS -1DUP
Sample ID : 06B10775
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	4.56			

Field Sample # : AOC-11SS1 MS/MSD
Sample ID : 06B10774
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	4.65			

Field Sample # : AOC-11SS2
Sample ID : 06B10773
Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	4.31			

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-19-SB02 2-4
Sample ID : 06B10779
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	8.31	04/02/06	SDT	4.75			

Field Sample # : AOC-3-SB/MW01 2-4
Sample ID : *06B10778
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	4.41			

Field Sample # : AOC-3-SB/MW01 6-8
Sample ID : 06B10782
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	4.82			

Field Sample # : AOC-SA-H-SB01 2-4
Sample ID : 06B10780
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	4.33			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-11SB2 2-4
Sample ID : 06B10771 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	5.83			

Field Sample # : AOC-11SB2 8-10
Sample ID : 06B10772 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	6.41			

Field Sample # : AOC-11SS -1DUP
Sample ID : 06B10775 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	5.70			

Field Sample # : AOC-11SS1 MS/MSD
Sample ID : 06B10774 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	5.81			

Field Sample # : AOC-11SS2
Sample ID : 06B10773 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	5.38			

RL = Reporting Limit
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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-19-SB02 2-4

Sample ID : 06B10779 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	5.95			

Field Sample # : AOC-3-SB/MW01 2-4

Sample ID : 06B10778 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	5.51			

Field Sample # : AOC-3-SB/MW01 6-8

Sample ID : 06B10782 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	6.02			

Field Sample # : AOC-SA-H-SB01 2-4

Sample ID : 06B10780 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	5.41			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-11SB2 2-4

Sample ID : 06B10771 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	85.9	04/04/06	CRM				

Field Sample # : AOC-11SB2 8-10

Sample ID : 06B10772 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	78.0	04/04/06	CRM				

Field Sample # : AOC-11SS -1DUP

Sample ID : 06B10775 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	87.8	04/04/06	CRM				

Field Sample # : AOC-11SS1 MS/MSD

Sample ID : 06B10774 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	86.1	04/04/06	CRM				

Field Sample # : AOC-11SS2

Sample ID : 06B10773 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	93.0	04/04/06	CRM				

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

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Purchase Order No.:

Project-Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-19-SB02 2-4

Sample ID : 06B10779 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	84.2	04/04/06	CRM				

Field Sample # : AOC-3-SB/MW01 2-4

Sample ID : 06B10778 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	90.8	04/04/06	CRM				

Field Sample # : AOC-3-SB/MW01 6-8

Sample ID : 06B10782 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	83.1	04/04/06	CRM				

Field Sample # : AOC-SA-H-SB01 2-4

Sample ID : 06B10780 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	92.6	04/04/06	CRM				

Field Sample # : AOC-SA-T-03

Sample ID : 06B10776 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	74.8	04/04/06	CRM				

RL = Reporting Limit

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SA-T-04

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Sample ID : 06B10777

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	64.5	04/04/06	CRM				

Analytical Method:
SM 2540G
PERCENT OF SAMPLE REMAINING AFTER DRYING OVERNIGHT AT 103-105 DEGREES CENTIGRADE.

RL = Reporting Limit
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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SA-T-03
Sample ID : 06B10783
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
SPECIAL TEST			04/07/06	PAS				

SUBCONTRACTED ANALYSIS FOR ASBESTOS BY METHOD 600 / R - 93 / 116.

ASBESTOS:
CHRYSOTILE - TRACE

NON ASBESTOS:
CELLULOSE - 5%
NON FIBEROUS - 95%

Field Sample # : AOC-SA-T-04
Sample ID : 06B10784
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
SPECIAL TEST			04/07/06	PAS				

SUBCONTRACTED ANALYSIS FOR ASBESTOS BY METHOD 600 / R - 93 / 116.

ASBESTOS: NOT DETECTED

NON ASBESTOS:
CELLULOSE - 5%
NON FIBEROUS - 95%

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-11SB2 2-4
Sample ID : 06B10771 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.50			

Field Sample # : AOC-11SB2 8-10
Sample ID : 06B10772 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.85			

Field Sample # : AOC-11SS -1DUP
Sample ID : 06B10775 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.42			

Field Sample # : AOC-11SS1 MS/MSD
Sample ID : 06B10774 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.49			

Field Sample # : AOC-11SS2
Sample ID : 06B10773 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.23			

RL = Reporting Limit
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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-19-SB02 2-4

Sample ID : 06B10779 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.57			

Field Sample # : AOC-3-SB/MW01 2-4

Sample ID : 06B10778 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.31			

Field Sample # : AOC-3-SB/MW01 6-8

Sample ID : 06B10782 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.61			

Field Sample # : AOC-SA-H-SB01 2-4

Sample ID : 06B10780 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.25			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-11SB2 2-4

Sample ID : 06B10771 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	23.7	04/02/06	SDT	5.82			

Field Sample # : AOC-11SB2 8-10

Sample ID : 06B10772 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	36.5	04/02/06	SDT	6.41			

Field Sample # : AOC-11SS -1DUP

Sample ID : 06B10775 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	39.7	04/02/06	SDT	5.69			

Field Sample # : AOC-11SS1 MS/MSD

Sample ID : 06B10774 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	34.3	04/02/06	SDT	5.81			

Field Sample # : AOC-11SS2

Sample ID : 06B10773 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	31.9	04/02/06	SDT	5.38			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-19-SB02 2-4

Sample ID : 06B10779 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	40.2	04/02/06	SDT	5.94			

Field Sample # : AOC-3-SB/MW01 2-4

Sample ID : 06B10778 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	25.6	04/02/06	SDT	5.51			

Field Sample # : AOC-3-SB/MW01 6-8

Sample ID : 06B10782 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	27.6	04/02/06	SDT	6.01			

Field Sample # : AOC-SA-H-SB01 2-4

Sample ID : 06B10780 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	15.4	04/02/06	SDT	5.40			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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ND = Not Detected at or above the Reporting Limit

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-11SB2 2-4
Sample ID : 06B10771 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	80.8	04/02/06	SDT	1.16			

Field Sample # : AOC-11SB2 8-10
Sample ID : 06B10772 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	38.4	04/02/06	SDT	1.28			

Field Sample # : AOC-11SS -1DUP
Sample ID : 06B10775 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	95.6	04/02/06	SDT	1.14			

Field Sample # : AOC-11SS1 MS/MSD
Sample ID : 06B10774 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	121.	04/02/06	SDT	1.16			

Field Sample # : AOC-11SS2
Sample ID : 06B10773 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	76.0	04/02/06	SDT	1.08			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

Field Sample # : AOC-19-SB02 2-4

Sample ID : 06B10779 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	279.	04/02/06	SDT	1.19			

Field Sample # : AOC-3-SB/MW01 2-4

Sample ID : 06B10778 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	32.3	04/02/06	SDT	1.10			

Field Sample # : AOC-3-SB/MW01 6-8

Sample ID : 06B10782 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	34.8	04/02/06	SDT	1.20			

Field Sample # : AOC-SA-H-SB01 2-4

Sample ID : 06B10780 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	20.5	04/02/06	SDT	1.08			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

RL = Reporting Limit
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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96357
Job Number: 6000 4878

The following notes were attached to the reported analysis :

Sample ID: * 06B10774
Analysis: etph dry weight

SAMPLE ANALYTE LEVEL WAS SUCH THAT A DILUTION HAD TO BE MADE FOR SAMPLE QUANTITATION PURPOSES. DUE TO THE ORDER(S) OF MAGNITUDE DIFFERENCE BETWEEN SAMPLE AND SPIKE LEVEL A REPRESENTATIVE RECOVERY COULD NOT BE OBTAINED.

Sample ID: * 06B10778
Analysis: Silver

DUPLICATE RELATIVE PERCENT DIFFERENCE (RPD) CONTROL LIMITS DO NOT APPLY FOR RESULTS THAT ARE <5 TIMES THE REPORTING LIMIT (RL).

Sample ID: * 06B10778
Analysis: Benzo(g,h,i)perylene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

Sample ID: * 06B10778
Analysis: Dibenz(a,h)anthracene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

Sample ID: * 06B10778
Analysis: Indeno(1,2,3-cd)pyrene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

Sample ID: * 06B10778
Analysis: Antimony

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

** END OF REPORT **

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: CYANIDE-2132

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10782					
	Cyanide	Sample Amount	<0.67	mg/kg dry wt	
		Matrix Spk Amt Added	14.831	mg/kg dry wt	
		MS Amt Measured	13.305	mg/kg dry wt	
		Matrix Spike % Rec.	89.710	%	
		MSD Amount Added	13.822	mg/kg dry wt	
		MSD Amt Measured	11.670	mg/kg dry wt	
		MSD % Recovery	84.433	%	
		MSD Range	5.277	units	
		MS Duplicate RPD	13.090	%	
BLANK-86515					
	Cyanide	Blank	<1.00	mg/kg dry wt	
LFBLANK-50341					
	Cyanide	Lab Fort Blank Amt.	18.826	mg/kg dry wt	
		Lab Fort Blk. Found	18.925	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.528	%	
STDADD-30869					
	Cyanide	Standard Measured	16.322	mg/kg dry wt	
		Standard Amt Added	17.171	mg/kg dry wt	
		Standard % Recovery	95.058	%	

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QC SUMMARY REPORT

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Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: GC/FID-15204

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10771					
	Terphenyl	Surrogate Recovery	52.5	%	50-150
06B10772					
	Terphenyl	Surrogate Recovery	50.8	%	50-150
06B10773					
	Terphenyl	Surrogate Recovery	N.M.	%	50-150
06B10774					
	Terphenyl	Surrogate Recovery	N.M.	%	50-150
06B10775					
	Extractable TPH (ETPH)	Sample Amount	974.5	mg/kg dry weig	
		Duplicate Value	1178.6	mg/kg dry weig	
		Duplicate RPD	19.0	%	
	Terphenyl	Surrogate Recovery	N.M.	%	50-150
06B10778					
	Terphenyl	Surrogate Recovery	82.2	%	50-150
06B10779					
	Terphenyl	Surrogate Recovery	52.5	%	50-150
06B10780					
	Terphenyl	Surrogate Recovery	85.5	%	50-150
06B10782					
	Terphenyl	Surrogate Recovery	68.5	%	50-150
BLANK-86709					
	Extractable TPH (ETPH)	Blank	<10.	mg/kg dry weig	
LFBLANK-50471					
	Extractable TPH (ETPH)	Lab Fort Blank Amt.	33.3	mg/kg dry weig	
		Lab Fort Blk. Found	30.6	mg/kg dry weig	
		Lab Fort Blk. % Rec.	91.9	%	60-120

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QC SUMMARY REPORT

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Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: GCMS/SEMI-8064

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10778					
	Naphthalene	Sample Amount	<0.18	mg/kg dry wt	
		Matrix Spk Amt Added	1.84	mg/kg dry wt	
		MS Amt Measured	0.75	mg/kg dry wt	
		Matrix Spike % Rec.	40.62	%	40-140
		MSD Amount Added	1.84	mg/kg dry wt	
		MSD Amt Measured	0.76	mg/kg dry wt	
		MSD % Recovery	41.24	%	
		MSD Range	0.62	units	
		MS Duplicate RPD	1.51	%	0-30
	Acenaphthene	Sample Amount	<0.18	mg/kg dry wt	
		Matrix Spk Amt Added	1.84	mg/kg dry wt	
		MS Amt Measured	0.84	mg/kg dry wt	
		Matrix Spike % Rec.	45.56	%	40-140
		MSD Amount Added	1.84	mg/kg dry wt	
		MSD Amt Measured	0.79	mg/kg dry wt	
		MSD % Recovery	42.94	%	
		MSD Range	2.62	units	
		MS Duplicate RPD	5.92	%	0-30
	Acenaphthylene	Sample Amount	<0.18	mg/kg dry wt	
		Matrix Spk Amt Added	1.84	mg/kg dry wt	
		MS Amt Measured	0.85	mg/kg dry wt	
		Matrix Spike % Rec.	46.38	%	40-140
		MSD Amount Added	1.84	mg/kg dry wt	
		MSD Amt Measured	0.84	mg/kg dry wt	
		MSD % Recovery	45.52	%	
		MSD Range	0.86	units	
		MS Duplicate RPD	1.87	%	0-30
	Anthracene	Sample Amount	<0.18	mg/kg dry wt	
		Matrix Spk Amt Added	1.84	mg/kg dry wt	
		MS Amt Measured	0.85	mg/kg dry wt	
		Matrix Spike % Rec.	46.36	%	40-140
		MSD Amount Added	1.84	mg/kg dry wt	
		MSD Amt Measured	0.82	mg/kg dry wt	
		MSD % Recovery	44.90	%	
		MSD Range	1.46	units	
		MS Duplicate RPD	3.20	%	0-30
	Benzo(a)anthracene	Sample Amount	<0.18	mg/kg dry wt	
		Matrix Spk Amt Added	1.84	mg/kg dry wt	
		MS Amt Measured	0.86	mg/kg dry wt	
		Matrix Spike % Rec.	47.08	%	40-140
		MSD Amount Added	1.84	mg/kg dry wt	
		MSD Amt Measured	0.86	mg/kg dry wt	
		MSD % Recovery	46.94	%	

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QC SUMMARY REPORT

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: GCMS/SEMI-8064

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10778					
	Benzo(a)anthracene	MSD Range	0.14	units	
		MS Duplicate RPD	0.30	%	0-30
	Benzo(a)pyrene	Sample Amount	<0.18	mg/kg dry wt	
		Matrix Spk Amt Added	1.84	mg/kg dry wt	
		MS Amt Measured	0.84	mg/kg dry wt	
		Matrix Spike % Rec.	45.60	%	40-140
		MSD Amount Added	1.84	mg/kg dry wt	
		MSD Amt Measured	0.85	mg/kg dry wt	
		MSD % Recovery	46.16	%	
		MSD Range	0.56	units	
		MS Duplicate RPD	1.22	%	0-30
	Benzo(b)fluoranthene	Sample Amount	<0.18	mg/kg dry wt	
		Matrix Spk Amt Added	1.84	mg/kg dry wt	
		MS Amt Measured	0.93	mg/kg dry wt	
		Matrix Spike % Rec.	50.42	%	40-140
		MSD Amount Added	1.84	mg/kg dry wt	
		MSD Amt Measured	1.01	mg/kg dry wt	
		MSD % Recovery	54.74	%	
		MSD Range	4.32	units	
		MS Duplicate RPD	8.22	%	0-30
	Benzo(g,h,i)perylene	Sample Amount	<0.18	mg/kg dry wt	
		Matrix Spk Amt Added	1.84	mg/kg dry wt	
		MS Amt Measured	0.47	mg/kg dry wt	
		Matrix Spike % Rec.	25.60	%	40-140
		MSD Amount Added	1.84	mg/kg dry wt	
		MSD Amt Measured	0.42	mg/kg dry wt	
		MSD % Recovery	22.86	%	
		MSD Range	2.74	units	
		MS Duplicate RPD	11.31	%	0-30
	Chrysene	Sample Amount	<0.18	mg/kg dry wt	
		Matrix Spk Amt Added	1.84	mg/kg dry wt	
		MS Amt Measured	0.87	mg/kg dry wt	
		Matrix Spike % Rec.	47.42	%	40-140
		MSD Amount Added	1.84	mg/kg dry wt	
		MSD Amt Measured	0.85	mg/kg dry wt	
		MSD % Recovery	46.30	%	
		MSD Range	1.12	units	
		MS Duplicate RPD	2.39	%	0-30
	Dibenz(a,h)anthracene	Sample Amount	<0.18	mg/kg dry wt	
		Matrix Spk Amt Added	1.84	mg/kg dry wt	
		MS Amt Measured	0.56	mg/kg dry wt	
		Matrix Spike % Rec.	30.64	%	40-140
		MSD Amount Added	1.84	mg/kg dry wt	

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QC SUMMARY REPORT

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Sample Matrix Spikes and Matrix Spike Duplicates

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Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: GCMS/SEMI-8064

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10778					
	Dibenz(a,h)anthracene	MSD Amt Measured	0.50	mg/kg dry wt	
		MSD % Recovery	27.34	%	
		MSD Range	3.30	units	
		MS Duplicate RPD	11.38	%	0-30
	Fluoranthene	Sample Amount	<0.18	mg/kg dry wt	
		Matrix Spk Amt Added	1.84	mg/kg dry wt	
		MS Amt Measured	0.88	mg/kg dry wt	
		Matrix Spike % Rec.	47.84	%	40-140
		MSD Amount Added	1.84	mg/kg dry wt	
		MSD Amt Measured	0.92	mg/kg dry wt	
		MSD % Recovery	50.36	%	
		MSD Range	2.52	units	
		MS Duplicate RPD	5.13	%	0-30
	Fluorene	Sample Amount	<0.18	mg/kg dry wt	
		Matrix Spk Amt Added	1.84	mg/kg dry wt	
		MS Amt Measured	0.85	mg/kg dry wt	
		Matrix Spike % Rec.	46.06	%	40-140
		MSD Amount Added	1.84	mg/kg dry wt	
		MSD Amt Measured	0.87	mg/kg dry wt	
		MSD % Recovery	47.18	%	
		MSD Range	1.12	units	
		MS Duplicate RPD	2.40	%	0-30
	Indeno(1,2,3-cd)pyrene	Sample Amount	<0.18	mg/kg dry wt	
		Matrix Spk Amt Added	1.84	mg/kg dry wt	
		MS Amt Measured	0.53	mg/kg dry wt	
		Matrix Spike % Rec.	28.68	%	40-140
		MSD Amount Added	1.84	mg/kg dry wt	
		MSD Amt Measured	0.49	mg/kg dry wt	
		MSD % Recovery	26.76	%	
		MSD Range	1.92	units	
		MS Duplicate RPD	6.93	%	0-30
	2-Methylnaphthalene	Sample Amount	<0.18	mg/kg dry wt	
		Matrix Spk Amt Added	1.84	mg/kg dry wt	
		MS Amt Measured	0.78	mg/kg dry wt	
		Matrix Spike % Rec.	42.46	%	40-140
		MSD Amount Added	1.84	mg/kg dry wt	
		MSD Amt Measured	0.78	mg/kg dry wt	
		MSD % Recovery	42.70	%	
		MSD Range	0.24	units	
		MS Duplicate RPD	0.56	%	0-30
	Phenanthrene	Sample Amount	<0.18	mg/kg dry wt	
		Matrix Spk Amt Added	1.84	mg/kg dry wt	
		MS Amt Measured	0.88	mg/kg dry wt	

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Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: GCMS/SEMI-8064

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10778					
	Phenanthrene	Matrix Spike % Rec.	48.08	%	40-140
		MSD Amount Added	1.84	mg/kg dry wt	
		MSD Amt Measured	0.91	mg/kg dry wt	
		MSD % Recovery	49.40	%	
		MSD Range	1.32	units	
		MS Duplicate RPD	2.71	%	0-30
	Pyrene	Sample Amount	<0.18	mg/kg dry wt	
		Matrix Spk Amt Added	1.84	mg/kg dry wt	
		MS Amt Measured	0.92	mg/kg dry wt	
		Matrix Spike % Rec.	50.36	%	40-140
		MSD Amount Added	1.84	mg/kg dry wt	
		MSD Amt Measured	0.97	mg/kg dry wt	
		MSD % Recovery	52.94	%	
		MSD Range	2.58	units	
		MS Duplicate RPD	5.00	%	0-30
	Benzo(k)fluoranthene	Sample Amount	<0.18	mg/kg dry wt	
		Matrix Spk Amt Added	1.84	mg/kg dry wt	
		MS Amt Measured	0.90	mg/kg dry wt	
		Matrix Spike % Rec.	48.98	%	40-140
		MSD Amount Added	1.84	mg/kg dry wt	
		MSD Amt Measured	0.96	mg/kg dry wt	
		MSD % Recovery	52.32	%	
		MSD Range	3.34	units	
		MS Duplicate RPD	6.59	%	0-30
	Nitrobenzene-d5	Surrogate Recovery	54.0	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	52.2	%	30-130
	Terphenyl-d14	Surrogate Recovery	58.3	%	30-130
06B10779					
	Nitrobenzene-d5	Surrogate Recovery	51.1	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	51.9	%	30-130
	Terphenyl-d14	Surrogate Recovery	61.7	%	30-130
06B10782					
	Nitrobenzene-d5	Surrogate Recovery	46.0	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	44.0	%	30-130
	Terphenyl-d14	Surrogate Recovery	41.0	%	30-130
BLANK-86493					
	Naphthalene	Blank	<0.17	mg/kg dry wt	
	Acenaphthene	Blank	<0.17	mg/kg dry wt	
	Acenaphthylene	Blank	<0.17	mg/kg dry wt	
	Anthracene	Blank	<0.17	mg/kg dry wt	
	Benzo(a)anthracene	Blank	<0.17	mg/kg dry wt	
	Benzo(a)pyrene	Blank	<0.17	mg/kg dry wt	
	Benzo(b)fluoranthene	Blank	<0.17	mg/kg dry wt	

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Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: GCMS/SEMI-8064

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86493					
	Benzo(g,h,i)perylene	Blank	<0.17	mg/kg dry wt	
	Chrysene	Blank	<0.17	mg/kg dry wt	
	Dibenz(a,h)anthracene	Blank	<0.17	mg/kg dry wt	
	Fluoranthene	Blank	<0.17	mg/kg dry wt	
	Fluorene	Blank	<0.17	mg/kg dry wt	
	Indeno(1,2,3-cd)pyrene	Blank	<0.17	mg/kg dry wt	
	2-Methylnaphthalene	Blank	<0.17	mg/kg dry wt	
	Phenanthrene	Blank	<0.17	mg/kg dry wt	
	Pyrene	Blank	<0.17	mg/kg dry wt	
	Benzo(k)fluoranthene	Blank	<0.17	mg/kg dry wt	
LFBLANK-50320					
	Naphthalene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.85	mg/kg dry wt	
		Lab Fort Blk. % Rec.	50.92	%	40-140
	Acenaphthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.89	mg/kg dry wt	
		Lab Fort Blk. % Rec.	53.32	%	40-140
	Acenaphthylene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.89	mg/kg dry wt	
		Lab Fort Blk. % Rec.	53.12	%	40-140
	Anthracene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.89	mg/kg dry wt	
		Lab Fort Blk. % Rec.	53.68	%	40-140
	Benzo(a)anthracene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.88	mg/kg dry wt	
		Lab Fort Blk. % Rec.	53.06	%	40-140
	Benzo(a)pyrene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.91	mg/kg dry wt	
		Lab Fort Blk. % Rec.	54.84	%	40-140
	Benzo(b)fluoranthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.91	mg/kg dry wt	
		Lab Fort Blk. % Rec.	54.48	%	40-140
	Benzo(g,h,i)perylene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.85	mg/kg dry wt	
		Lab Fort Blk. % Rec.	51.22	%	40-140
	Chrysene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.91	mg/kg dry wt	
		Lab Fort Blk. % Rec.	54.56	%	40-140
	Dibenz(a,h)anthracene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.90	mg/kg dry wt	
		Lab Fort Blk. % Rec.	53.72	%	40-140
	Fluoranthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.88	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: GCMS/SEMI-8064

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50320		Lab Fort Blk. % Rec.	52.76	%	40-140
	Fluoranthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.90	mg/kg dry wt	
	Fluorene	Lab Fort Blk. % Rec.	54.08	%	40-140
		Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.86	mg/kg dry wt	
	Indeno(1,2,3-cd)pyrene	Lab Fort Blk. % Rec.	51.52	%	40-140
		Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.82	mg/kg dry wt	
	2-Methylnaphthalene	Lab Fort Blk. % Rec.	49.24	%	40-140
		Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.92	mg/kg dry wt	
	Phenanthrene	Lab Fort Blk. % Rec.	54.90	%	40-140
		Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.91	mg/kg dry wt	
	Pyrene	Lab Fort Blk. % Rec.	54.46	%	40-140
		Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	0.94	mg/kg dry wt	
	Benzo(k)fluoranthene	Lab Fort Blk. % Rec.	56.16	%	40-140

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Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: GCMS/VOL-14280

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10781					
	1,2-Dichloroethane-d4	Surrogate Recovery	94.480	%	70-130
	Toluene-d8	Surrogate Recovery	98.960	%	70-130
	Bromofluorobenzene	Surrogate Recovery	95.600	%	70-130
BLANK-86504					
	Acetone	Blank	<0.10	mg/kg	
	Benzene	Blank	<0.002	mg/kg	
	Carbon Tetrachloride	Blank	<0.002	mg/kg	
	Chloroform	Blank	<0.004	mg/kg	
	1,2-Dichloroethane	Blank	<0.002	mg/kg	
	1,4-Dichlorobenzene	Blank	<0.002	mg/kg	
	Ethyl Benzene	Blank	<0.002	mg/kg	
	2-Butanone (MEK)	Blank	<0.040	mg/kg	
	MIBK	Blank	<0.020	mg/kg	
	Naphthalene	Blank	<0.010	mg/kg	
	Styrene	Blank	<0.002	mg/kg	
	Tetrachloroethylene	Blank	<0.002	mg/kg	
	Toluene	Blank	<0.002	mg/kg	
	1,1,1-Trichloroethane	Blank	<0.002	mg/kg	
	Trichloroethylene	Blank	<0.002	mg/kg	
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Blank	<0.010	mg/kg	
	Trichlorofluoromethane	Blank	<0.010	mg/kg	
	o-Xylene	Blank	<0.002	mg/kg	
	m + p Xylene	Blank	<0.004	mg/kg	
	1,2-Dichlorobenzene	Blank	<0.002	mg/kg	
	1,3-Dichlorobenzene	Blank	<0.002	mg/kg	
	1,1-Dichloroethane	Blank	<0.002	mg/kg	
	1,1-Dichloroethylene	Blank	<0.004	mg/kg	
	1,4-Dioxane	Blank	<0.10	mg/kg	
	MTBE	Blank	<0.004	mg/kg	
	trans-1,2-Dichloroethylene	Blank	<0.002	mg/kg	
	Vinyl Chloride	Blank	<0.010	mg/kg	
	Methylene Chloride	Blank	<0.020	mg/kg	
	Chlorobenzene	Blank	<0.002	mg/kg	
	Chloromethane	Blank	<0.010	mg/kg	
	Bromomethane	Blank	<0.010	mg/kg	
	Chloroethane	Blank	<0.020	mg/kg	
	cis-1,3-Dichloropropene	Blank	<0.001	mg/kg	
	trans-1,3-Dichloropropene	Blank	<0.001	mg/kg	
	Chlorodibromomethane	Blank	<0.001	mg/kg	
	1,1,2-Trichloroethane	Blank	<0.002	mg/kg	
	Bromoform	Blank	<0.002	mg/kg	
	1,1,2,2-Tetrachloroethane	Blank	<0.001	mg/kg	
	2-Chlorotoluene	Blank	<0.002	mg/kg	

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Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: GCMS/VOL-14280

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86504					
	Hexachlorobutadiene	Blank	<0.002	mg/kg	
	Isopropylbenzene	Blank	<0.002	mg/kg	
	p-Isopropyltoluene	Blank	<0.002	mg/kg	
	n-Propylbenzene	Blank	<0.002	mg/kg	
	sec-Butylbenzene	Blank	<0.002	mg/kg	
	tert-Butylbenzene	Blank	<0.002	mg/kg	
	1,2,3-Trichlorobenzene	Blank	<0.002	mg/kg	
	1,2,4-Trichlorobenzene	Blank	<0.002	mg/kg	
	1,2,4-Trimethylbenzene	Blank	<0.002	mg/kg	
	1,3,5-Trimethylbenzene	Blank	<0.002	mg/kg	
	Dibromomethane	Blank	<0.002	mg/kg	
	cis-1,2-Dichloroethylene	Blank	<0.002	mg/kg	
	4-Chlorotoluene	Blank	<0.002	mg/kg	
	1,1-Dichloropropene	Blank	<0.002	mg/kg	
	1,2-Dichloropropane	Blank	<0.002	mg/kg	
	1,3-Dichloropropane	Blank	<0.001	mg/kg	
	2,2-Dichloropropane	Blank	<0.002	mg/kg	
	1,1,1,2-Tetrachloroethane	Blank	<0.002	mg/kg	
	1,2,3-Trichloropropane	Blank	<0.002	mg/kg	
	n-Butylbenzene	Blank	<0.002	mg/kg	
	Dichlorodifluoromethane	Blank	<0.020	mg/kg	
	Bromochloromethane	Blank	<0.002	mg/kg	
	Bromobenzene	Blank	<0.002	mg/kg	
	Acrylonitrile	Blank	<0.020	mg/kg	
	Carbon Disulfide	Blank	<0.006	mg/kg	
	2-Hexanone	Blank	<0.020	mg/kg	
	trans-1,4-Dichloro-2-Butene	Blank	<0.010	mg/kg	
	Diethyl Ether	Blank	<0.020	mg/kg	
	Bromodichloromethane	Blank	<0.002	mg/kg	
	1,2-Dibromo-3-Chloropropane	Blank	<0.002	mg/kg	
	1,2-Dibromoethane	Blank	<0.001	mg/kg	
	Tetrahydrofuran	Blank	<0.010	mg/kg	
	tert-Butyl Alcohol	Blank	<0.040	mg/kg	
	Diisopropyl Ether	Blank	<0.020	mg/kg	
	tert-Butylethyl Ether	Blank	<0.001	mg/kg	
	tert-Amylmethyl Ether	Blank	<0.001	mg/kg	

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Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: GCMS/VOL-14299

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10771					
	1,2-Dichloroethane-d4	Surrogate Recovery	99.280	%	70-130
	Toluene-d8	Surrogate Recovery	99.880	%	70-130
	Bromofluorobenzene	Surrogate Recovery	97.600	%	70-130
06B10772					
	1,2-Dichloroethane-d4	Surrogate Recovery	94.280	%	70-130
	Toluene-d8	Surrogate Recovery	98.800	%	70-130
	Bromofluorobenzene	Surrogate Recovery	96.080	%	70-130
06B10773					
	1,2-Dichloroethane-d4	Surrogate Recovery	83.360	%	70-130
	Toluene-d8	Surrogate Recovery	98.680	%	70-130
	Bromofluorobenzene	Surrogate Recovery	101.640	%	70-130
06B10774					
	Acetone	Sample Amount	<0.100	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.047	mg/kg dry wt	
		Matrix Spike % Rec.	238.400	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.042	mg/kg dry wt	
		MSD % Recovery	209.100	%	
		MSD Range	29.300	units	
		MS Duplicate RPD	13.095	%	0-30
	Benzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.020	mg/kg dry wt	
		Matrix Spike % Rec.	102.400	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.018	mg/kg dry wt	
		MSD % Recovery	88.700	%	
		MSD Range	13.700	units	
		MS Duplicate RPD	14.338	%	0-30
	Carbon Tetrachloride	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.022	mg/kg dry wt	
		Matrix Spike % Rec.	108.800	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.019	mg/kg dry wt	
		MSD % Recovery	93.700	%	
		MSD Range	15.100	units	
		MS Duplicate RPD	14.914	%	0-30
	Chloroform	Sample Amount	<0.004	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.020	mg/kg dry wt	
		Matrix Spike % Rec.	98.900	%	70-130

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Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: GCMS/VOL-14299

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10774					
	Chloroform	MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.017	mg/kg dry wt	
		MSD % Recovery	85.800	%	
		MSD Range	13.100	units	
		MS Duplicate RPD	14.185	%	0-30
	1,2-Dichloroethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.018	mg/kg dry wt	
		Matrix Spike % Rec.	89.700	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	76.300	%	
		MSD Range	13.400	units	
		MS Duplicate RPD	16.145	%	0-30
	1,4-Dichlorobenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.013	mg/kg dry wt	
		Matrix Spike % Rec.	65.700	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.011	mg/kg dry wt	
		MSD % Recovery	53.400	%	
		MSD Range	12.300	units	
		MS Duplicate RPD	20.655	%	0-30
	Ethyl Benzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.018	mg/kg dry wt	
		Matrix Spike % Rec.	88.500	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	73.800	%	
		MSD Range	14.700	units	
		MS Duplicate RPD	18.115	%	0-30
	2-Butanone (MEK)	Sample Amount	<0.040	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.037	mg/kg dry wt	
		Matrix Spike % Rec.	184.600	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.036	mg/kg dry wt	
		MSD % Recovery	178.600	%	
		MSD Range	6.000	units	
		MS Duplicate RPD	3.304	%	0-30
	MIBK	Sample Amount	<0.020	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	

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Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: GCMS/VOL-14299

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10774					
	MIBK	MS Amt Measured	0.027	mg/kg dry wt	
		Matrix Spike % Rec.	136.300	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.024	mg/kg dry wt	
		MSD % Recovery	120.800	%	
		MSD Range	15.500	units	
		MS Duplicate RPD	12.058	%	0-30
	Naphthalene	Sample Amount	<0.010	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.009	mg/kg dry wt	
		Matrix Spike % Rec.	44.600	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.008	mg/kg dry wt	
		MSD % Recovery	38.800	%	
		MSD Range	5.800	units	
		MS Duplicate RPD	13.909	%	0-30
	Styrene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	71.100	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.012	mg/kg dry wt	
		MSD % Recovery	58.400	%	
		MSD Range	12.700	units	
		MS Duplicate RPD	19.614	%	0-30
	Tetrachloroethylene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.020	mg/kg dry wt	
		Matrix Spike % Rec.	98.400	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.017	mg/kg dry wt	
		MSD % Recovery	83.100	%	
		MSD Range	15.300	units	
		MS Duplicate RPD	16.860	%	0-30
	Toluene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.017	mg/kg dry wt	
		Matrix Spike % Rec.	87.400	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	75.400	%	
		MSD Range	12.000	units	
		MS Duplicate RPD	14.742	%	0-30

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Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: GCMS/VOL-14299

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10774					
	1,1,1-Trichloroethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.022	mg/kg dry wt	
		Matrix Spike % Rec.	112.800	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.019	mg/kg dry wt	
		MSD % Recovery	94.600	%	
		MSD Range	18.200	units	
		MS Duplicate RPD	17.551	%	0-30
	Trichloroethylene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.016	mg/kg dry wt	
		Matrix Spike % Rec.	82.600	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.014	mg/kg dry wt	
		MSD % Recovery	71.200	%	
		MSD Range	11.400	units	
		MS Duplicate RPD	14.824	%	0-30
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Sample Amount	<0.010	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.021	mg/kg dry wt	
		Matrix Spike % Rec.	104.500	%	
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.019	mg/kg dry wt	
		MSD % Recovery	93.600	%	
		MSD Range	10.900	units	
		MS Duplicate RPD	11.005	%	
	Trichlorofluoromethane	Sample Amount	<0.010	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.023	mg/kg dry wt	
		Matrix Spike % Rec.	116.100	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.020	mg/kg dry wt	
		MSD % Recovery	101.700	%	
		MSD Range	14.400	units	
		MS Duplicate RPD	13.223	%	0-30
	o-Xylene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.019	mg/kg dry wt	
		Matrix Spike % Rec.	93.600	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.016	mg/kg dry wt	
		MSD % Recovery	79.100	%	

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QC Batch Number: GCMS/VOL-14299

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10774					
	o-Xylene	MSD Range	14.500	units	
		MS Duplicate RPD	16.792	%	0-30
	m + p Xylene	Sample Amount	<0.004	mg/kg dry wt	
		Matrix Spk Amt Added	0.040	mg/kg dry wt	
		MS Amt Measured	0.036	mg/kg dry wt	
		Matrix Spike % Rec.	90.650	%	70-130
		MSD Amount Added	0.040	mg/kg dry wt	
		MSD Amt Measured	0.030	mg/kg dry wt	
		MSD % Recovery	75.550	%	
		MSD Range	15.100	units	
		MS Duplicate RPD	18.171	%	0-30
	1,2-Dichlorobenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.015	mg/kg dry wt	
		Matrix Spike % Rec.	72.900	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.013	mg/kg dry wt	
		MSD % Recovery	63.500	%	
		MSD Range	9.400	units	
		MS Duplicate RPD	13.783	%	0-30
	1,3-Dichlorobenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	70.200	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.012	mg/kg dry wt	
		MSD % Recovery	60.500	%	
		MSD Range	9.700	units	
		MS Duplicate RPD	14.843	%	0-30
	1,1-Dichloroethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.021	mg/kg dry wt	
		Matrix Spike % Rec.	105.600	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.018	mg/kg dry wt	
		MSD % Recovery	90.000	%	
		MSD Range	15.600	units	
		MS Duplicate RPD	15.951	%	0-30
	1,1-Dichloroethylene	Sample Amount	<0.004	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.018	mg/kg dry wt	
		Matrix Spike % Rec.	88.700	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: GCMS/VOL-14299

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10774					
	1,1-Dichloroethylene	MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	76.700	%	
		MSD Range	12.000	units	
		MS Duplicate RPD	14.510	%	0-30
	1,4-Dioxane	Sample Amount	<0.100	mg/kg dry wt	
		Matrix Spk Amt Added	0.100	mg/kg dry wt	
		MS Amt Measured	0.132	mg/kg dry wt	
		Matrix Spike % Rec.	132.260	%	70-130
		MSD Amount Added	0.100	mg/kg dry wt	
		MSD Amt Measured	0.124	mg/kg dry wt	
		MSD % Recovery	124.020	%	
		MSD Range	8.240	units	
		MS Duplicate RPD	6.430	%	0-30
	MTBE	Sample Amount	<0.004	mg/kg dry wt	
		Matrix Spk Amt Added	0.040	mg/kg dry wt	
		MS Amt Measured	0.046	mg/kg dry wt	
		Matrix Spike % Rec.	115.450	%	70-130
		MSD Amount Added	0.040	mg/kg dry wt	
		MSD Amt Measured	0.043	mg/kg dry wt	
		MSD % Recovery	107.900	%	
		MSD Range	7.550	units	
		MS Duplicate RPD	6.761	%	0-30
	trans-1,2-Dichloroethylene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	72.400	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.013	mg/kg dry wt	
		MSD % Recovery	66.500	%	
		MSD Range	5.900	units	
		MS Duplicate RPD	8.495	%	0-30
	Vinyl Chloride	Sample Amount	<0.010	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.016	mg/kg dry wt	
		Matrix Spike % Rec.	78.900	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.014	mg/kg dry wt	
		MSD % Recovery	68.600	%	
		MSD Range	10.300	units	
		MS Duplicate RPD	13.966	%	0-30
	Methylene Chloride	Sample Amount	<0.020	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.015	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96357

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06B10774					
	Methylene Chloride	Matrix Spike % Rec.	77.300	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.013	mg/kg dry wt	
		MSD % Recovery	63.700	%	
		MSD Range	13.600	units	
		MS Duplicate RPD	19.291	%	0-30
	Chlorobenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.016	mg/kg dry wt	
		Matrix Spike % Rec.	78.500	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.013	mg/kg dry wt	
		MSD % Recovery	64.900	%	
		MSD Range	13.600	units	
		MS Duplicate RPD	18.968	%	0-30
	Chloromethane	Sample Amount	<0.010	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.015	mg/kg dry wt	
		Matrix Spike % Rec.	75.700	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.013	mg/kg dry wt	
		MSD % Recovery	67.100	%	
		MSD Range	8.600	units	
		MS Duplicate RPD	12.045	%	0-30
	Bromomethane	Sample Amount	<0.010	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.017	mg/kg dry wt	
		Matrix Spike % Rec.	86.800	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.016	mg/kg dry wt	
		MSD % Recovery	80.200	%	
		MSD Range	6.600	units	
		MS Duplicate RPD	7.904	%	0-30
	Chloroethane	Sample Amount	<0.020	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.018	mg/kg dry wt	
		Matrix Spike % Rec.	91.100	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.016	mg/kg dry wt	
		MSD % Recovery	78.900	%	
		MSD Range	12.200	units	
		MS Duplicate RPD	14.353	%	0-30
	cis-1,3-Dichloropropene	Sample Amount	<0.001	mg/kg dry wt	

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06B10774					
	cis-1,3-Dichloropropene	Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.015	mg/kg dry wt	
		Matrix Spike % Rec.	73.200	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.012	mg/kg dry wt	
		MSD % Recovery	62.200	%	
		MSD Range	11.000	units	
		MS Duplicate RPD	16.248	%	0-30
	trans-1,3-Dichloropropene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.012	mg/kg dry wt	
		Matrix Spike % Rec.	60.600	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.010	mg/kg dry wt	
		MSD % Recovery	49.600	%	
		MSD Range	11.000	units	
		MS Duplicate RPD	19.964	%	0-30
	Chlorodibromomethane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.018	mg/kg dry wt	
		Matrix Spike % Rec.	88.900	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	74.200	%	
		MSD Range	14.700	units	
		MS Duplicate RPD	18.026	%	0-30
	1,1,2-Trichloroethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.019	mg/kg dry wt	
		Matrix Spike % Rec.	94.000	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.017	mg/kg dry wt	
		MSD % Recovery	84.500	%	
		MSD Range	9.500	units	
		MS Duplicate RPD	10.644	%	0-30
	Bromoform	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.015	mg/kg dry wt	
		Matrix Spike % Rec.	76.800	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.014	mg/kg dry wt	
		MSD % Recovery	68.200	%	
		MSD Range	8.600	units	

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06B10774					
	Bromoform	MS Duplicate RPD	11.862	%	0-30
	1,1,2,2-Tetrachloroethane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.017	mg/kg dry wt	
		Matrix Spike % Rec.	85.300	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	74.300	%	
		MSD Range	11.000	units	
		MS Duplicate RPD	13.784	%	0-30
	2-Chlorotoluene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.016	mg/kg dry wt	
		Matrix Spike % Rec.	81.700	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.013	mg/kg dry wt	
		MSD % Recovery	67.700	%	
		MSD Range	14.000	units	
		MS Duplicate RPD	18.742	%	0-30
	Hexachlorobutadiene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.012	mg/kg dry wt	
		Matrix Spike % Rec.	59.900	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.011	mg/kg dry wt	
		MSD % Recovery	54.100	%	
		MSD Range	5.800	units	
		MS Duplicate RPD	10.175	%	0-30
	Isopropylbenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.018	mg/kg dry wt	
		Matrix Spike % Rec.	92.000	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	73.800	%	
		MSD Range	18.200	units	
		MS Duplicate RPD	21.954	%	0-30
	p-Isopropyltoluene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.020	mg/kg dry wt	
		Matrix Spike % Rec.	98.800	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.017	mg/kg dry wt	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10774					
	p-Isopropyltoluene	MSD % Recovery	87.700	%	
		MSD Range	11.100	units	
		MS Duplicate RPD	11.903	%	0-30
	n-Propylbenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.016	mg/kg dry wt	
		Matrix Spike % Rec.	80.900	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.013	mg/kg dry wt	
		MSD % Recovery	65.000	%	
		MSD Range	15.900	units	
		MS Duplicate RPD	21.796	%	0-30
	sec-Butylbenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.019	mg/kg dry wt	
		Matrix Spike % Rec.	97.800	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.017	mg/kg dry wt	
		MSD % Recovery	85.800	%	
		MSD Range	12.000	units	
		MS Duplicate RPD	13.072	%	0-30
	tert-Butylbenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.026	mg/kg dry wt	
		Matrix Spike % Rec.	129.700	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.023	mg/kg dry wt	
		MSD % Recovery	115.700	%	
		MSD Range	14.000	units	
		MS Duplicate RPD	11.410	%	0-30
	1,2,3-Trichlorobenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.008	mg/kg dry wt	
		Matrix Spike % Rec.	39.900	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.006	mg/kg dry wt	
		MSD % Recovery	32.400	%	
		MSD Range	7.500	units	
		MS Duplicate RPD	20.747	%	0-30
	1,2,4-Trichlorobenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.008	mg/kg dry wt	
		Matrix Spike % Rec.	38.300	%	70-130

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06B10774					
	1,2,4-Trichlorobenzene	MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.006	mg/kg dry wt	
		MSD % Recovery	31.600	%	
		MSD Range	6.700	units	
		MS Duplicate RPD	19.170	%	0-30
	1,2,4-Trimethylbenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.020	mg/kg dry wt	
		Matrix Spike % Rec.	100.500	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.018	mg/kg dry wt	
		MSD % Recovery	90.700	%	
		MSD Range	9.800	units	
		MS Duplicate RPD	10.251	%	0-30
	1,3,5-Trimethylbenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.018	mg/kg dry wt	
		Matrix Spike % Rec.	88.800	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	73.800	%	
		MSD Range	15.000	units	
		MS Duplicate RPD	18.450	%	0-30
	4-Chlorotoluene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	71.100	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.011	mg/kg dry wt	
		MSD % Recovery	56.500	%	
		MSD Range	14.600	units	
		MS Duplicate RPD	22.884	%	0-30
	Dibromomethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.017	mg/kg dry wt	
		Matrix Spike % Rec.	84.600	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.014	mg/kg dry wt	
		MSD % Recovery	69.300	%	
		MSD Range	15.300	units	
		MS Duplicate RPD	19.883	%	0-30
	cis-1,2-Dichloroethylene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	

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06B10774					
	cis-1,2-Dichloroethylene	MS Amt Measured	0.017	mg/kg dry wt	
		Matrix Spike % Rec.	85.200	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	72.800	%	
		MSD Range	12.400	units	
		MS Duplicate RPD	15.696	%	0-30
	1,1-Dichloropropene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.015	mg/kg dry wt	
		Matrix Spike % Rec.	76.100	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.014	mg/kg dry wt	
		MSD % Recovery	68.800	%	
		MSD Range	7.300	units	
		MS Duplicate RPD	10.076	%	0-30
	1,2-Dichloropropane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.020	mg/kg dry wt	
		Matrix Spike % Rec.	99.800	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.018	mg/kg dry wt	
		MSD % Recovery	89.500	%	
		MSD Range	10.300	units	
		MS Duplicate RPD	10.882	%	0-30
	1,3-Dichloropropane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.017	mg/kg dry wt	
		Matrix Spike % Rec.	84.300	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.014	mg/kg dry wt	
		MSD % Recovery	71.800	%	
		MSD Range	12.500	units	
		MS Duplicate RPD	16.015	%	0-30
	2,2-Dichloropropane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.021	mg/kg dry wt	
		Matrix Spike % Rec.	103.100	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.018	mg/kg dry wt	
		MSD % Recovery	89.500	%	
		MSD Range	13.600	units	
		MS Duplicate RPD	14.123	%	0-30

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06B10774					
	1,1,1,2-Tetrachloroethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.018	mg/kg dry wt	
		Matrix Spike % Rec.	92.200	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.016	mg/kg dry wt	
		MSD % Recovery	79.600	%	
		MSD Range	12.600	units	
		MS Duplicate RPD	14.668	%	0-30
	1,2,3-Trichloropropane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.015	mg/kg dry wt	
		Matrix Spike % Rec.	74.300	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.013	mg/kg dry wt	
		MSD % Recovery	67.300	%	
		MSD Range	7.000	units	
		MS Duplicate RPD	9.887	%	0-30
	n-Butylbenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	71.500	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.012	mg/kg dry wt	
		MSD % Recovery	62.600	%	
		MSD Range	8.900	units	
		MS Duplicate RPD	13.274	%	0-30
	Dichlorodifluoromethane	Sample Amount	<0.020	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	68.800	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.012	mg/kg dry wt	
		MSD % Recovery	58.700	%	
		MSD Range	10.100	units	
		MS Duplicate RPD	15.843	%	0-30
	Bromochloromethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.018	mg/kg dry wt	
		Matrix Spike % Rec.	88.000	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	75.300	%	

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Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: GCMS/VOL-14299

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10774					
	Bromochloromethane	MSD Range	12.700	units	
		MS Duplicate RPD	15.554	%	0-30
	Bromobenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	72.300	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.011	mg/kg dry wt	
		MSD % Recovery	57.400	%	
		MSD Range	14.900	units	
		MS Duplicate RPD	22.976	%	0-30
	Acrylonitrile	Sample Amount	<0.020	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.022	mg/kg dry wt	
		Matrix Spike % Rec.	112.500	%	
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.021	mg/kg dry wt	
		MSD % Recovery	102.900	%	
		MSD Range	9.600	units	
		MS Duplicate RPD	8.914	%	
	Carbon Disulfide	Sample Amount	<0.006	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.016	mg/kg dry wt	
		Matrix Spike % Rec.	79.800	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	73.200	%	
		MSD Range	6.600	units	
		MS Duplicate RPD	8.627	%	0-30
	2-Hexanone	Sample Amount	<0.020	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.034	mg/kg dry wt	
		Matrix Spike % Rec.	169.700	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.029	mg/kg dry wt	
		MSD % Recovery	147.900	%	
		MSD Range	21.800	units	
		MS Duplicate RPD	13.728	%	0-30
	trans-1,4-Dichloro-2-Butene	Sample Amount	<0.010	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	70.200	%	
		MSD Amount Added	0.020	mg/kg dry wt	

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QC SUMMARY REPORT

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
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06B10774					
	trans-1,4-Dichloro-2-Butene	MSD Amt Measured	0.011	mg/kg dry wt	
		MSD % Recovery	54.900	%	
		MSD Range	15.300	units	
		MS Duplicate RPD	24.460	%	
	Diethyl Ether	Sample Amount	<0.020	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.022	mg/kg dry wt	
		Matrix Spike % Rec.	111.300	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.021	mg/kg dry wt	
		MSD % Recovery	105.700	%	
		MSD Range	5.600	units	
		MS Duplicate RPD	5.161	%	0-30
	Bromodichloromethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.018	mg/kg dry wt	
		Matrix Spike % Rec.	91.200	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.016	mg/kg dry wt	
		MSD % Recovery	79.500	%	
		MSD Range	11.700	units	
		MS Duplicate RPD	13.708	%	0-30
	1,2-Dichloroethane-d4	Surrogate Recovery	90.480	%	70-130
	Toluene-d8	Surrogate Recovery	97.480	%	70-130
	Bromofluorobenzene	Surrogate Recovery	88.880	%	70-130
	1,2-Dibromo-3-Chloropropane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.016	mg/kg dry wt	
		Matrix Spike % Rec.	81.600	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.016	mg/kg dry wt	
		MSD % Recovery	81.100	%	
		MSD Range	0.500	units	
		MS Duplicate RPD	0.615	%	0-30
	1,2-Dibromoethane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	71.900	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.012	mg/kg dry wt	
		MSD % Recovery	59.700	%	
		MSD Range	12.200	units	
		MS Duplicate RPD	18.541	%	0-30

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06B10774					
	Tetrahydrofuran	Sample Amount	<0.010	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.015	mg/kg dry wt	
		Matrix Spike % Rec.	72.800	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.016	mg/kg dry wt	
		MSD % Recovery	79.200	%	
		MSD Range	6.400	units	
		MS Duplicate RPD	8.421	%	0-30
	tert-Butyl Alcohol	Sample Amount	<0.040	mg/kg dry wt	
		Matrix Spk Amt Added	0.100	mg/kg dry wt	
		MS Amt Measured	0.089	mg/kg dry wt	
		Matrix Spike % Rec.	89.220	%	
		MSD Amount Added	0.100	mg/kg dry wt	
		MSD Amt Measured	0.085	mg/kg dry wt	
		MSD % Recovery	85.480	%	
		MSD Range	3.740	units	
		MS Duplicate RPD	4.282	%	
	Diisopropyl Ether	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.022	mg/kg dry wt	
		Matrix Spike % Rec.	111.700	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.020	mg/kg dry wt	
		MSD % Recovery	101.500	%	
		MSD Range	10.200	units	
		MS Duplicate RPD	9.568	%	0-30
	tert-Butylethyl Ether	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.023	mg/kg dry wt	
		Matrix Spike % Rec.	113.100	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.021	mg/kg dry wt	
		MSD % Recovery	103.300	%	
		MSD Range	9.800	units	
		MS Duplicate RPD	9.057	%	0-50
	tert-Amylmethyl Ether	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.020	mg/kg dry wt	
		MS Amt Measured	0.022	mg/kg dry wt	
		Matrix Spike % Rec.	110.800	%	70-130
		MSD Amount Added	0.020	mg/kg dry wt	
		MSD Amt Measured	0.020	mg/kg dry wt	
		MSD % Recovery	102.400	%	

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06B10774					
	tert-Amylmethyl Ether	MSD Range	8.400	units	
		MS Duplicate RPD	7.880	%	0-30
06B10775					
	1,2-Dichloroethane-d4	Surrogate Recovery	78.320	%	70-130
	Toluene-d8	Surrogate Recovery	94.600	%	70-130
	Bromofluorobenzene	Surrogate Recovery	88.920	%	70-130
06B10778					
	1,2-Dichloroethane-d4	Surrogate Recovery	104.000	%	70-130
	Toluene-d8	Surrogate Recovery	100.720	%	70-130
	Bromofluorobenzene	Surrogate Recovery	96.160	%	70-130
06B10779					
	1,2-Dichloroethane-d4	Surrogate Recovery	101.320	%	70-130
	Toluene-d8	Surrogate Recovery	97.680	%	70-130
	Bromofluorobenzene	Surrogate Recovery	81.360	%	70-130
06B10780					
	1,2-Dichloroethane-d4	Surrogate Recovery	104.280	%	70-130
	Toluene-d8	Surrogate Recovery	100.600	%	70-130
	Bromofluorobenzene	Surrogate Recovery	97.840	%	70-130
06B10782					
	1,2-Dichloroethane-d4	Surrogate Recovery	102.080	%	70-130
	Toluene-d8	Surrogate Recovery	99.760	%	70-130
	Bromofluorobenzene	Surrogate Recovery	96.240	%	70-130
BLANK-86589					
	Acetone	Blank	<0.10	mg/kg dry wt	
	Benzene	Blank	<0.002	mg/kg dry wt	
	Carbon Tetrachloride	Blank	<0.002	mg/kg dry wt	
	Chloroform	Blank	<0.004	mg/kg dry wt	
	1,2-Dichloroethane	Blank	<0.002	mg/kg dry wt	
	1,4-Dichlorobenzene	Blank	<0.002	mg/kg dry wt	
	Ethyl Benzene	Blank	<0.002	mg/kg dry wt	
	2-Butanone (MEK)	Blank	<0.040	mg/kg dry wt	
	MIBK	Blank	<0.020	mg/kg dry wt	
	Naphthalene	Blank	<0.010	mg/kg dry wt	
	Styrene	Blank	<0.002	mg/kg dry wt	
	Tetrachloroethylene	Blank	<0.002	mg/kg dry wt	
	Toluene	Blank	<0.002	mg/kg dry wt	
	1,1,1-Trichloroethane	Blank	<0.002	mg/kg dry wt	
	Trichloroethylene	Blank	<0.002	mg/kg dry wt	
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Blank	<0.010	mg/kg dry wt	
	Trichlorofluoromethane	Blank	<0.010	mg/kg dry wt	
	o-Xylene	Blank	<0.002	mg/kg dry wt	
	m + p Xylene	Blank	<0.004	mg/kg dry wt	
	1,2-Dichlorobenzene	Blank	<0.002	mg/kg dry wt	

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BLANK-86589					
	1,3-Dichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,1-Dichloroethane	Blank	<0.002	mg/kg dry wt	
	1,1-Dichloroethylene	Blank	<0.004	mg/kg dry wt	
	1,4-Dioxane	Blank	<0.10	mg/kg dry wt	
	MTBE	Blank	<0.004	mg/kg dry wt	
	trans-1,2-Dichloroethylene	Blank	<0.002	mg/kg dry wt	
	Vinyl Chloride	Blank	<0.010	mg/kg dry wt	
	Methylene Chloride	Blank	<0.020	mg/kg dry wt	
	Chlorobenzene	Blank	<0.002	mg/kg dry wt	
	Chloromethane	Blank	<0.010	mg/kg dry wt	
	Bromomethane	Blank	<0.010	mg/kg dry wt	
	Chloroethane	Blank	<0.020	mg/kg dry wt	
	cis-1,3-Dichloropropene	Blank	<0.001	mg/kg dry wt	
	trans-1,3-Dichloropropene	Blank	<0.001	mg/kg dry wt	
	Chlorodibromomethane	Blank	<0.001	mg/kg dry wt	
	1,1,2-Trichloroethane	Blank	<0.002	mg/kg dry wt	
	Bromoform	Blank	<0.002	mg/kg dry wt	
	1,1,2,2-Tetrachloroethane	Blank	<0.001	mg/kg dry wt	
	2-Chlorotoluene	Blank	<0.002	mg/kg dry wt	
	Hexachlorobutadiene	Blank	<0.002	mg/kg dry wt	
	Isopropylbenzene	Blank	<0.002	mg/kg dry wt	
	p-Isopropyltoluene	Blank	<0.002	mg/kg dry wt	
	n-Propylbenzene	Blank	<0.002	mg/kg dry wt	
	sec-Butylbenzene	Blank	<0.002	mg/kg dry wt	
	tert-Butylbenzene	Blank	<0.002	mg/kg dry wt	
	1,2,3-Trichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,2,4-Trichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,2,4-Trimethylbenzene	Blank	<0.002	mg/kg dry wt	
	1,3,5-Trimethylbenzene	Blank	<0.002	mg/kg dry wt	
	4-Chlorotoluene	Blank	<0.002	mg/kg dry wt	
	Dibromomethane	Blank	<0.002	mg/kg dry wt	
	cis-1,2-Dichloroethylene	Blank	<0.002	mg/kg dry wt	
	1,1-Dichloropropene	Blank	<0.002	mg/kg dry wt	
	1,2-Dichloropropane	Blank	<0.002	mg/kg dry wt	
	1,3-Dichloropropane	Blank	<0.001	mg/kg dry wt	
	2,2-Dichloropropane	Blank	<0.002	mg/kg dry wt	
	1,1,1,2-Tetrachloroethane	Blank	<0.002	mg/kg dry wt	
	1,2,3-Trichloropropane	Blank	<0.002	mg/kg dry wt	
	n-Butylbenzene	Blank	<0.002	mg/kg dry wt	
	Dichlorodifluoromethane	Blank	<0.020	mg/kg dry wt	
	Bromochloromethane	Blank	<0.002	mg/kg dry wt	
	Bromobenzene	Blank	<0.002	mg/kg dry wt	
	Acrylonitrile	Blank	<0.020	mg/kg dry wt	

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BLANK-86589					
	Carbon Disulfide	Blank	<0.006	mg/kg dry wt	
	2-Hexanone	Blank	<0.020	mg/kg dry wt	
	trans-1,4-Dichloro-2-Butene	Blank	<0.010	mg/kg dry wt	
	Diethyl Ether	Blank	<0.020	mg/kg dry wt	
	Bromodichloromethane	Blank	<0.002	mg/kg dry wt	
	1,2-Dibromo-3-Chloropropane	Blank	<0.002	mg/kg dry wt	
	1,2-Dibromoethane	Blank	<0.001	mg/kg dry wt	
	Tetrahydrofuran	Blank	<0.010	mg/kg dry wt	
	tert-Butyl Alcohol	Blank	<0.040	mg/kg dry wt	
	Diisopropyl Ether	Blank	<0.001	mg/kg dry wt	
	tert-Butylethyl Ether	Blank	<0.001	mg/kg dry wt	
	tert-Amylmethyl Ether	Blank	<0.001	mg/kg dry wt	
LFBLANK-50395					
	Acetone	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.400	%	50-155
	Benzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.200	%	70-130
	Carbon Tetrachloride	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	112.900	%	70-130
	Chloroform	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.400	%	70-130
	1,2-Dichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	91.700	%	70-130
	1,4-Dichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	91.700	%	70-130
	Ethyl Benzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.500	%	70-130
	2-Butanone (MEK)	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.600	%	50-155
	MIBK	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.024	mg/kg dry wt	
		Lab Fort Blk. % Rec.	117.700	%	50-155
	Naphthalene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.015	mg/kg dry wt	
		Lab Fort Blk. % Rec.	75.100	%	70-130

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LFBLANK-50395					
	Styrene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	90.000	%	70-130
	Tetrachloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.026	mg/kg dry wt	
		Lab Fort Blk. % Rec.	127.800	%	70-130
	Toluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.300	%	70-130
	1,1,1-Trichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	107.600	%	70-130
	Trichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.700	%	70-130
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.025	mg/kg dry wt	
		Lab Fort Blk. % Rec.	125.000	%	
	Trichlorofluoromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.025	mg/kg dry wt	
		Lab Fort Blk. % Rec.	123.800	%	50-155
	o-Xylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.200	%	70-130
	m + p Xylene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.039	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.150	%	70-130
	1,2-Dichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	91.900	%	70-130
	1,3-Dichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	93.600	%	70-130
	1,1-Dichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.900	%	70-130
	1,1-Dichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.000	%	70-130
	1,4-Dioxane	Lab Fort Blank Amt.	0.100	mg/kg dry wt	
		Lab Fort Blk. Found	0.146	mg/kg dry wt	
		Lab Fort Blk. % Rec.	146.480	%	50-155
	MTBE	Lab Fort Blank Amt.	0.040	mg/kg dry wt	

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LFBLANK-50395					
	MTBE	Lab Fort Blk. Found	0.043	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.700	%	50-155
	trans-1,2-Dichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.300	%	70-130
	Vinyl Chloride	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.900	%	70-130
	Methylene Chloride	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.012	mg/kg dry wt	
		Lab Fort Blk. % Rec.	58.900	%	50-155
	Chlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	92.400	%	70-130
	Chloromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.017	mg/kg dry wt	
		Lab Fort Blk. % Rec.	85.300	%	50-155
	Bromomethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.200	%	50-155
	Chloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.500	%	70-130
	cis-1,3-Dichloropropene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	90.100	%	70-130
	trans-1,3-Dichloropropene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.600	%	70-130
	Chlorodibromomethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.800	%	70-130
	1,1,2-Trichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.800	%	70-130
	Bromoform	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.017	mg/kg dry wt	
		Lab Fort Blk. % Rec.	85.800	%	70-130
	1,1,2,2-Tetrachloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	87.600	%	70-130
	2-Chlorotoluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: GCMS/VOL-14299

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50395					
	2-Chlorotoluene	Lab Fort Blk. % Rec.	94.900	%	70-130
	Hexachlorobutadiene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.700	%	50-155
	Isopropylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	93.200	%	70-130
	p-Isopropyltoluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.200	%	70-130
	n-Propylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.600	%	70-130
	sec-Butylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.400	%	70-130
	tert-Butylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	109.700	%	50-155
	1,2,3-Trichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.017	mg/kg dry wt	
		Lab Fort Blk. % Rec.	83.500	%	70-130
	1,2,4-Trichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	88.800	%	70-130
	1,2,4-Trimethylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.000	%	70-130
	1,3,5-Trimethylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.600	%	70-130
	4-Chlorotoluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.400	%	70-130
	Dibromomethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.700	%	70-130
	cis-1,2-Dichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.600	%	70-130
	1,1-Dichloropropene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.200	%	70-130

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QC Batch Number: GCMS/VOL-14299

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LFBLANK-50395					
	1,2-Dichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.600	%	70-130
	1,3-Dichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	90.900	%	70-130
	2,2-Dichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	93.800	%	50-155
	1,1,1,2-Tetrachloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	87.900	%	70-130
	1,2,3-Trichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.015	mg/kg dry wt	
		Lab Fort Blk. % Rec.	76.400	%	70-130
	n-Butylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.300	%	50-155
	Dichlorodifluoromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.017	mg/kg dry wt	
		Lab Fort Blk. % Rec.	85.100	%	50-155
	Bromochloromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.500	%	70-130
	Bromobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.800	%	70-130
	Acrylonitrile	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.024	mg/kg dry wt	
		Lab Fort Blk. % Rec.	120.700	%	
	Carbon Disulfide	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.026	mg/kg dry wt	
		Lab Fort Blk. % Rec.	131.000	%	70-130
	2-Hexanone	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.300	%	50-155
	trans-1,4-Dichloro-2-Butene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	90.000	%	
	Diethyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	113.600	%	50-155
	Bromodichloromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	

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QC Batch Number: GCMS/VOL-14299

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50395					
	Bromodichloromethane	Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.300	%	70-130
	1,2-Dibromo-3-Chloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.017	mg/kg dry wt	
		Lab Fort Blk. % Rec.	83.600	%	70-130
	1,2-Dibromoethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	90.200	%	70-130
	Tetrahydrofuran	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.016	mg/kg dry wt	
		Lab Fort Blk. % Rec.	81.600	%	50-155
	tert-Butyl Alcohol	Lab Fort Blank Amt.	0.100	mg/kg dry wt	
		Lab Fort Blk. Found	0.080	mg/kg dry wt	
		Lab Fort Blk. % Rec.	79.620	%	
	Diisopropyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.200	%	50-155
	tert-Butylethyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.700	%	50-155
	tert-Amylmethyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.100	%	50-155

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Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: HG-6494

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10774					
	Mercury	Sample Amount	0.100	mg/kg dry wt	
		Duplicate Value	0.130	mg/kg dry wt	
		Duplicate RPD	26.221	%	0-35
		Sample Amount	0.100	mg/kg dry wt	
		Matrix Spk Amt Added	0.412	mg/kg dry wt	
		MS Amt Measured	0.519	mg/kg dry wt	
		Matrix Spike % Rec.	101.684	%	75-125
		MSD Amount Added	0.404	mg/kg dry wt	
		MSD Amt Measured	0.489	mg/kg dry wt	
		MSD % Recovery	96.201	%	
		MSD Range	5.483	units	
		MS Duplicate RPD	6.014	%	0-35
BLANK-86483					
	Mercury	Blank	<0.010	mg/kg dry wt	
LFBLANK-50309					
	Mercury	Lab Fort Blank Amt.	0.500	mg/kg dry wt	
		Lab Fort Blk. Found	0.530	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.000	%	80-120

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Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: ICP-13913

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10774					
	Silver	Sample Amount	15.40	mg/kg dry wt	
		Matrix Spk Amt Added	116.15	mg/kg dry wt	
		MS Amt Measured	114.35	mg/kg dry wt	
		Matrix Spike % Rec.	85.18	%	
		MSD Amount Added	116.15	mg/kg dry wt	
		MSD Amt Measured	117.41	mg/kg dry wt	
		MSD % Recovery	87.83	%	
		MSD Range	2.64	units	
		MS Duplicate RPD	2.65	%	0-35
	Arsenic	Sample Amount	<5.81	mg/kg dry wt	
		Matrix Spk Amt Added	116.15	mg/kg dry wt	
		MS Amt Measured	124.72	mg/kg dry wt	
		Matrix Spike % Rec.	107.38	%	70-130
		MSD Amount Added	116.15	mg/kg dry wt	
		MSD Amt Measured	125.06	mg/kg dry wt	
		MSD % Recovery	107.66	%	
		MSD Range	0.29	units	
		MS Duplicate RPD	0.27	%	0-35
	Barium	Sample Amount	91.18	mg/kg dry wt	
		Matrix Spk Amt Added	116.15	mg/kg dry wt	
		MS Amt Measured	199.34	mg/kg dry wt	
		Matrix Spike % Rec.	93.12	%	70-130
		MSD Amount Added	116.15	mg/kg dry wt	
		MSD Amt Measured	207.57	mg/kg dry wt	
		MSD % Recovery	100.20	%	
		MSD Range	7.08	units	
		MS Duplicate RPD	4.04	%	0-35
	Beryllium	Sample Amount	0.55	mg/kg dry wt	
		Matrix Spk Amt Added	116.15	mg/kg dry wt	
		MS Amt Measured	105.92	mg/kg dry wt	
		Matrix Spike % Rec.	90.71	%	70-130
		MSD Amount Added	116.15	mg/kg dry wt	
		MSD Amt Measured	108.46	mg/kg dry wt	
		MSD % Recovery	92.91	%	
		MSD Range	2.20	units	
		MS Duplicate RPD	2.38	%	0-35
	Cadmium	Sample Amount	<0.59	mg/kg dry wt	
		Matrix Spk Amt Added	116.15	mg/kg dry wt	
		MS Amt Measured	115.19	mg/kg dry wt	
		Matrix Spike % Rec.	99.17	%	70-130
		MSD Amount Added	116.15	mg/kg dry wt	
		MSD Amt Measured	118.01	mg/kg dry wt	
		MSD % Recovery	101.60	%	

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Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: ICP-13913

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10774					
	Cadmium	MSD Range	2.43	units	
		MS Duplicate RPD	2.42	%	0-35
	Chromium	Sample Amount	15.58	mg/kg dry wt	
		Matrix Spk Amt Added	116.15	mg/kg dry wt	
		MS Amt Measured	127.27	mg/kg dry wt	
		Matrix Spike % Rec.	96.16	%	70-130
		MSD Amount Added	116.15	mg/kg dry wt	
		MSD Amt Measured	131.20	mg/kg dry wt	
		MSD % Recovery	99.54	%	
		MSD Range	3.38	units	
		MS Duplicate RPD	3.04	%	0-35
	Copper	Sample Amount	193.94	mg/kg dry wt	
		Matrix Spk Amt Added	116.15	mg/kg dry wt	
		MS Amt Measured	309.56	mg/kg dry wt	
		Matrix Spike % Rec.	99.53	%	70-130
		MSD Amount Added	116.15	mg/kg dry wt	
		MSD Amt Measured	325.16	mg/kg dry wt	
		MSD % Recovery	112.96	%	
		MSD Range	13.43	units	
		MS Duplicate RPD	4.92	%	0-35
	Nickel	Sample Amount	40.08	mg/kg dry wt	
		Matrix Spk Amt Added	116.15	mg/kg dry wt	
		MS Amt Measured	149.43	mg/kg dry wt	
		Matrix Spike % Rec.	94.14	%	70-130
		MSD Amount Added	116.15	mg/kg dry wt	
		MSD Amt Measured	154.32	mg/kg dry wt	
		MSD % Recovery	98.36	%	
		MSD Range	4.22	units	
		MS Duplicate RPD	3.22	%	0-35
	Lead	Sample Amount	105.15	mg/kg dry wt	
		Matrix Spk Amt Added	116.15	mg/kg dry wt	
		MS Amt Measured	213.29	mg/kg dry wt	
		Matrix Spike % Rec.	93.10	%	70-130
		MSD Amount Added	116.15	mg/kg dry wt	
		MSD Amt Measured	219.32	mg/kg dry wt	
		MSD % Recovery	98.29	%	
		MSD Range	5.19	units	
		MS Duplicate RPD	2.79	%	0-35
	Antimony	Sample Amount	<4.65	mg/kg dry wt	
		Matrix Spk Amt Added	116.15	mg/kg dry wt	
		MS Amt Measured	113.98	mg/kg dry wt	
		Matrix Spike % Rec.	98.12	%	70-130
		MSD Amount Added	116.15	mg/kg dry wt	

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QC Batch Number: ICP-13913

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10774					
	Antimony	MSD Amt Measured	115.44	mg/kg dry wt	
		MSD % Recovery	99.38	%	
		MSD Range	1.26	units	
		MS Duplicate RPD	1.28	%	0-35
	Selenium	Sample Amount	<5.81	mg/kg dry wt	
		Matrix Spk Amt Added	116.15	mg/kg dry wt	
		MS Amt Measured	121.22	mg/kg dry wt	
		Matrix Spike % Rec.	104.36	%	70-130
		MSD Amount Added	116.15	mg/kg dry wt	
		MSD Amt Measured	120.99	mg/kg dry wt	
		MSD % Recovery	104.16	%	
		MSD Range	0.21	units	
		MS Duplicate RPD	0.20	%	0-35
	Thallium	Sample Amount	<3.49	mg/kg dry wt	
		Matrix Spk Amt Added	116.15	mg/kg dry wt	
		MS Amt Measured	117.41	mg/kg dry wt	
		Matrix Spike % Rec.	101.08	%	70-130
		MSD Amount Added	116.15	mg/kg dry wt	
		MSD Amt Measured	120.73	mg/kg dry wt	
		MSD % Recovery	103.94	%	
		MSD Range	2.86	units	
		MS Duplicate RPD	2.79	%	0-35
	Vanadium	Sample Amount	34.28	mg/kg dry wt	
		Matrix Spk Amt Added	116.15	mg/kg dry wt	
		MS Amt Measured	145.30	mg/kg dry wt	
		Matrix Spike % Rec.	95.59	%	70-130
		MSD Amount Added	116.15	mg/kg dry wt	
		MSD Amt Measured	150.83	mg/kg dry wt	
		MSD % Recovery	100.34	%	
		MSD Range	4.75	units	
		MS Duplicate RPD	3.73	%	0-35
	Zinc	Sample Amount	121.29	mg/kg dry wt	
		Matrix Spk Amt Added	116.15	mg/kg dry wt	
		MS Amt Measured	224.15	mg/kg dry wt	
		Matrix Spike % Rec.	88.55	%	70-130
		MSD Amount Added	116.15	mg/kg dry wt	
		MSD Amt Measured	232.09	mg/kg dry wt	
		MSD % Recovery	95.38	%	
		MSD Range	6.84	units	
		MS Duplicate RPD	3.48	%	0-35
06B10778					
	Silver	Sample Amount	1.89	mg/kg dry wt	
		Duplicate Value	0.65	mg/kg dry wt	

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QC Batch Number: ICP-13913

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10778					
	Silver	Duplicate RPD	97.61	%	0-35
		Sample Amount	1.89	mg/kg dry wt	
		Matrix Spk Amt Added	110.17	mg/kg dry wt	
		MS Amt Measured	90.33	mg/kg dry wt	
		Matrix Spike % Rec.	80.27	%	
	Arsenic	Sample Amount	<5.51	mg/kg dry wt	
		Matrix Spk Amt Added	110.17	mg/kg dry wt	
		MS Amt Measured	107.87	mg/kg dry wt	
		Matrix Spike % Rec.	97.90	%	70-130
	Barium	Sample Amount	47.14	mg/kg dry wt	
		Duplicate Value	38.45	mg/kg dry wt	
		Duplicate RPD	20.31	%	0-35
		Sample Amount	47.14	mg/kg dry wt	
		Matrix Spk Amt Added	110.17	mg/kg dry wt	
		MS Amt Measured	147.19	mg/kg dry wt	
		Matrix Spike % Rec.	90.81	%	70-130
	Beryllium	Sample Amount	0.29	mg/kg dry wt	
		Duplicate Value	0.28	mg/kg dry wt	
		Duplicate RPD	3.21	%	0-35
		Sample Amount	0.29	mg/kg dry wt	
		Matrix Spk Amt Added	110.17	mg/kg dry wt	
		MS Amt Measured	108.64	mg/kg dry wt	
		Matrix Spike % Rec.	98.34	%	70-130
	Cadmium	Sample Amount	<0.56	mg/kg dry wt	
		Matrix Spk Amt Added	110.17	mg/kg dry wt	
		MS Amt Measured	102.73	mg/kg dry wt	
		Matrix Spike % Rec.	93.24	%	70-130
	Chromium	Sample Amount	12.63	mg/kg dry wt	
		Duplicate Value	9.78	mg/kg dry wt	
		Duplicate RPD	25.48	%	0-35
		Sample Amount	12.63	mg/kg dry wt	
		Matrix Spk Amt Added	110.17	mg/kg dry wt	
		MS Amt Measured	117.07	mg/kg dry wt	
		Matrix Spike % Rec.	94.79	%	70-130
	Copper	Sample Amount	34.30	mg/kg dry wt	
		Duplicate Value	24.41	mg/kg dry wt	
		Duplicate RPD	33.70	%	0-50
		Sample Amount	34.30	mg/kg dry wt	
		Matrix Spk Amt Added	110.17	mg/kg dry wt	
		MS Amt Measured	139.37	mg/kg dry wt	
		Matrix Spike % Rec.	95.36	%	70-130
	Nickel	Sample Amount	12.05	mg/kg dry wt	
		Duplicate Value	11.94	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: ICP-13913

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10778					
	Nickel	Duplicate RPD	0.92	%	0-35
		Sample Amount	12.05	mg/kg dry wt	
		Matrix Spk Amt Added	110.17	mg/kg dry wt	
		MS Amt Measured	116.95	mg/kg dry wt	
		Matrix Spike % Rec.	95.22	%	70-130
	Lead	Sample Amount	13.45	mg/kg dry wt	
		Duplicate Value	14.89	mg/kg dry wt	
		Duplicate RPD	10.16	%	0-35
		Sample Amount	13.45	mg/kg dry wt	
		Matrix Spk Amt Added	110.17	mg/kg dry wt	
		MS Amt Measured	115.74	mg/kg dry wt	
		Matrix Spike % Rec.	92.84	%	70-130
	Antimony	Sample Amount	<4.41	mg/kg dry wt	
		Matrix Spk Amt Added	110.17	mg/kg dry wt	
		MS Amt Measured	47.20	mg/kg dry wt	
		Matrix Spike % Rec.	42.84	%	70-130
	Selenium	Sample Amount	<5.51	mg/kg dry wt	
		Matrix Spk Amt Added	110.17	mg/kg dry wt	
		MS Amt Measured	96.60	mg/kg dry wt	
		Matrix Spike % Rec.	87.68	%	70-130
	Thallium	Sample Amount	<3.31	mg/kg dry wt	
		Matrix Spk Amt Added	110.17	mg/kg dry wt	
		MS Amt Measured	106.49	mg/kg dry wt	
		Matrix Spike % Rec.	96.65	%	70-130
	Vanadium	Sample Amount	25.56	mg/kg dry wt	
		Duplicate Value	21.99	mg/kg dry wt	
		Duplicate RPD	15.05	%	0-35
		Sample Amount	25.56	mg/kg dry wt	
		Matrix Spk Amt Added	110.17	mg/kg dry wt	
		MS Amt Measured	126.12	mg/kg dry wt	
		Matrix Spike % Rec.	91.27	%	70-130
	Zinc	Sample Amount	32.28	mg/kg dry wt	
		Duplicate Value	29.84	mg/kg dry wt	
		Duplicate RPD	7.86	%	0-35
		Sample Amount	32.28	mg/kg dry wt	
		Matrix Spk Amt Added	110.17	mg/kg dry wt	
		MS Amt Measured	135.87	mg/kg dry wt	
		Matrix Spike % Rec.	94.02	%	70-130
		MSD Amount Added	N.M.	mg/kg dry wt	
		MSD Amt Measured	N.M.	mg/kg dry wt	
		MSD % Recovery	N.M.	%	
		MSD Range	94.02	units	
		MS Duplicate RPD	200.00	%	0-35

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: ICP-13913

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86447					
	Silver	Blank	<0.50	mg/kg dry wt	
	Arsenic	Blank	<5.00	mg/kg dry wt	
	Barium	Blank	<0.50	mg/kg dry wt	
	Beryllium	Blank	<0.25	mg/kg dry wt	
	Cadmium	Blank	<0.50	mg/kg dry wt	
	Chromium	Blank	<0.50	mg/kg dry wt	
	Copper	Blank	<0.50	mg/kg dry wt	
	Nickel	Blank	<0.50	mg/kg dry wt	
	Lead	Blank	<1.50	mg/kg dry wt	
	Antimony	Blank	<4.00	mg/kg dry wt	
	Selenium	Blank	<5.00	mg/kg dry wt	
	Thallium	Blank	<3.00	mg/kg dry wt	
	Vanadium	Blank	<5.00	mg/kg dry wt	
	Zinc	Blank	<1.00	mg/kg dry wt	
LFBLANK-50286					
	Silver	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	95.32	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.32	%	65-120
	Arsenic	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	100.62	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.62	%	80-120
	Barium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	104.10	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.10	%	80-120
	Beryllium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	102.10	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.10	%	80-120
	Cadmium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	99.08	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.08	%	80-120
	Chromium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	104.92	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.92	%	80-120
	Copper	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	105.23	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.23	%	80-120
	Nickel	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	103.78	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.78	%	80-120
	Lead	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	101.48	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.48	%	80-120
	Antimony	Lab Fort Blank Amt.	100.00	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96357

QC Batch Number: ICP-13913

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50286					
	Antimony	Lab Fort Blk. Found	96.12	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.12	%	65-120
	Selenium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	94.10	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.10	%	80-120
	Thallium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	99.56	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.56	%	80-120
	Vanadium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	99.42	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.42	%	80-120
	Zinc	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	101.99	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.99	%	80-120

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QC SUMMARY REPORT

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BATCH QC: Lab fortified Blanks and Duplicates
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Method Blanks

NOTES:

QC Batch No. : GC/FID-15204
Sample ID : 06B10773
Analysis : Terphenyl

SURROGATE CONCENTRATION BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

QC Batch No. : GC/FID-15204
Sample ID : 06B10774
Analysis : Terphenyl

SURROGATE CONCENTRATION BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

QC Batch No. : GC/FID-15204
Sample ID : 06B10775
Analysis : Terphenyl

SURROGATE CONCENTRATION BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

QC Batch No. : ICP-13913
Sample ID : 06B10778
Analysis : Antimony

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

QC Batch No. : GCMS/SEMI-8064
Sample ID : 06B10778
Analysis : Benzo(g,h,i)perylene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

QC Batch No. : GCMS/SEMI-8064
Sample ID : 06B10778
Analysis : Dibenz(a,h)anthracene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

QC Batch No. : GCMS/SEMI-8064
Sample ID : 06B10778
Analysis : Indeno(1,2,3-cd)pyrene

MATRIX SPIKE RECOVERY IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QC Batch No. : ICP-13913
Sample ID : 06B10778
Analysis : Silver

DUPLICATE RELATIVE PERCENT DIFFERENCE (RPD) CONTROL LIMITS DO NOT APPLY FOR RESULTS THAT ARE <5 TIMES THE REPORTING LIMIT (RL).

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QC SUMMARY REPORT

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
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Method Blanks

QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS

QC BATCH NUMBER	This is the number assigned to all samples analyzed together that would be subject to comparison with a particular set of Quality Control Data.
LIMITS	Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined.
Sample Amount	Amount of analyte found in a sample.
Blank	Method Blank that has been taken though all the steps of the analysis.
LFBLANK	Laboratory Fortified Blank (a control sample)
STDADD	Standard Added (a laboratory control sample)
Matrix Spk Amt Added	Amount of analyte spiked into a sample
MS Amt Measured	Amount of analyte found including amount that was spiked
Matrix Spike % Rec.	% Recovery of spiked amount in sample.
Duplicate Value	The result from the Duplicate analysis of the sample.
Duplicate RPD	The Relative Percent Difference between two Duplicate Analyses.
Surrogate Recovery	The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the analytical methods.
Sur. Recovery (ELCD)	Surrogate Recovery on the Electrolytic Conductivity Detector.
Sur. Recovery (PID)	Surrogate Recovery on the Photoionization Detector.
Standard Measured	Amount measured for a laboratory control sample
Standard Amt Added	Known value for a laboratory control sample
Standard % Recovery	% recovered for a laboratory control sample with a known value.
Lab Fort Blank Amt	Laboratory Fortified Blank Amount Added
Lab Fort Blk. Found	Laboratory Fortified Blank Amount Found
Lab Fort Blk % Rec	Laboratory Fortified Blank % Recovered
Dup Lab Fort Bl Amt	Duplicate Laboratory Fortified Blank Amount Added
Dup Lab Fort Bl Fnd	Duplicate Laboratory Fortified Blank Amount Found
Dup Lab Fort Bl % Rec	Duplicate Laboratory Fortified Blank % Recovery
Lab Fort Blank Range	Laboratory Fortified Blank Range (Absolute value of difference between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate).
Lab Fort Bl. Av. Rec.	Laboratory Fortified Blank Average Recovery
Duplicate Sample Amt	Sample Value for Duplicate used with Matrix Spike Duplicate
MSD Amount Added	Matrix Spike Duplicate Amount Added (Spiked)
MSD Amt Measured	Matrix Spike Duplicate Amount Measured
MSD % Recovery	Matrix Spike Duplicate % Recovery
MSD Range	Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

Laboratory Analysis
QA/QC Certification Form

Laboratory Name: Con-Test Analytical Laboratory *Client:* METCALF & EDDY

Project Location: FACTORY H, MERIDEN, CT *Project Number:* LIMS-96357

Sampling Date(s): 3/30/06

Laboratory Sample ID(s): 06B10771 – 06B10784

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed (including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CT DEP method-specific Reasonable Confidence Protocol documents)?	☒ Yes ☐ No
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	☒ Yes ☐ No
3	Were samples received at an appropriate temperature (4° C ± 2°)? If no, the attached narrative should include any explanation as to acceptability of samples received at other temperatures.	☒ Yes ☐ No
4	Were all QA/QC performance criteria specified in the CT DEP Reasonable Confidence Protocol documents achieved?	☐ Yes ☒ No
5	Were reporting limits specified on the chain-of-custody met?	☒ Yes ☐ No
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents?	☐ Yes ☒ No
7	Are project-specific QC samples included in this data set?	☒ Yes ☐ No

Note: For all questions to which the response was "No" (with the exception of question #7), additional information must be provided in an attached narrative. If the answer to question #1 is "No", the data package does not meet the requirements for "Reasonable Confidence."

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete.

Authorized Signature: Edward Denson **Position: Technical Director**

Printed Name: Edward Denson **Date:** 4/11/06

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Fax: 413-525-6405
Email: info@contestlabs.com
www.contestlabs.com

CHAIN O USTODY RECORD

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Limis # 96357

Company Name: M+E
Address: 860 North Main St Ext
Wallingford CT 06492
Attention:
Project Location: Factory H Meriden CT
Sampled By: Jason Miller

Telephone: (203) 269 7310
Project # 6000 4878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax # :
Email:
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date
State Form Required? ☐ yes ☐ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06B	Date Sampled: Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	8260/5035 VOC's	8270 PAH's	eTPH CT eTPH method	metals 6000/7000 As rTh by furnace	ASBESTOS (% content only)	LEAD	# JARS A/V	# of containers	**Preservation	~Cont.Code
	AOC-11-SB-2-2-4	10771	1430	3/30/06	X	X	S	U	X		X	X			2/3			
	11-SB-2 8-10	10772	1440		X				X		X	X			2/3			
	11-SS-2	10773	1420		X				X		X	X			2/3			
	11-SS-1	10774	1500		X				X		X	X			2/3			
	11-SS-1 DUP	10775	1500		X				X		X	X			2/3			
	11-SS-MS/MSD		1500		X				X		X	X		(MS/MSD)	2/3			
	SA-T-03	10776, 83	1520		X								X	X	2/3			
	SA-T-04	10777, 84	1510		X								X	X	2/3			

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
ALL HOLD FOR SPLP REACTIVATION
ANALYZE ARSENIC + THALLIUM BY GRAPHITE FURNACE

Laboratory Comments:
Di water vials frozen on 3/30/06 @ 7:15 pm. VAF + MEK
*Vials refrozen after being labelled @ 3:30 3/31/06
AP 4/11/06 - per Lucas H.

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature) L Hall	Date/Time: 3/30/06	4:00
Received by: (signature) M J Hayward	Date/Time: 3/30/06	4:00
Relinquished by: (signature) M J Hayward	Date/Time: 3/30/06	5:45
Received by: (signature) Vito Lamantino 4.0°C	Date/Time: 3/30/06	5:45

Turnaround **
☐ 7-Day
☐ 10-Day
☐ Other 5-7

RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? CTRSR RES DEC AND GA PMC
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: IF TOTAL Cr IS ≥/>100 mg/kg, CONTACT M+E TO REACTIVATE HEX. CHROME.

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
X = Na hydroxide
H = HCL
T = Na thiosulfate
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

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Fax: 413-525-6405
Email: info@contestlabs.com
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CHAIN OF CUSTODY RECORD

Limo# 96357

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: Metcalf + Eddy
Address: 860 N. Main St Ext.
Wallingford, CT 06492
Attention: Lucas Hellerich/Jason Miller
Project Location: Meriden, CT
Sampled By: Miller / Nagel

Telephone: (203) 741.2821
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax # :
Email: Lucas.Hellerich@m-e.aecom.com
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY ☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date

State Form Required? ☐ yes ☐ no

Field ID	Sample Description	Lab # 06B	Date Sampled: Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# jars A/V	CT DEP 15 Metals 6000/7000 **	ETPH (CT ETPH)	PAHs (8270)	VOCs (5035/8260)	Lead	Asbestos (% content only)	Cyanide				# of containers / **Preservation / ~Cont.Code
	AOC-3-SB/MW-01-2-4	10778	3/30/06	12:45	X		S	U	2/3	X	X	X	X			X				
	AOC-19-SB-02-2-4	10779	↓	9:15	X		S	U	↓	X	X	X	X							
	AOC-SA-H-SB-01-2-4	10780	↓	11:20	X		S	U	↓	X	X		X							
	TB 3/30/06	10781	3/30/06	800			O	C	↓				X							
	AOC-3-SB/MW-01-6-8	10782	↓	1350	X		S	U	↓	X	X	X	X			X				
			per Lucas H. AP 4/11/06																	

ANALYSIS REQUESTED

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
*samples may be reactivated for SPLP analysis
*analyze arsenic + thallium graphite furna
Hold for SPLP

Laboratory Comments:
DI water vials frozen on 3/30/06 @ 7:15pm VAF tmek
Vials refrozen after being labeled @ 3:30 3/31/06 -mek

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature)	Date/Time:
L Hell	3/30/06 4:00
Received by: (signature)	Date/Time:
[signature]	3/30/06 4:00
Relinquished by: (signature)	Date/Time:
[signature]	3/30/06 5:45
Received by: (signature)	Date/Time:
Victor [signature] 4.0°C	3/30/06 5:45

Turnaround **
☐ 7-Day
☐ 10-Day
☒ Other 5-7

RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? CT DEP RSR R DEC GA PMC lower of two
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: ** if total Cr is 100mg/kg or more notify M+E for reactivation of HEX Chrome Analysis

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other
X = Na hydroxide
T = Na thiosulfate

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, T[illegible]AROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY [illegible] CLIENT.

AIHA, NELAC & W[illegible]BE Certified

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East Longmeadow, MA
Phone: 1-413-525-2332
Fax: 1-413-525-6405

SAMPLE RECEIPT CHECKLIST

CLIENT NAME: M+E

RECEIVED BY: VAF DATE: 3/30/06

1. Was chain of custody relinquished and signed? YES NO
2. Does Chain agree with samples? YES NO

If not, explain: Sent 2 vials not on CoC
Sent 2 Ambs + 3 vials not on CoC. notated on bottom

3. All Samples in good condition? YES NO

If not, explain:

4. Were samples received in compliance with Temperature 0-6 degrees C? YES NO

Degrees: 4.0°C

5. Are there any on hold samples? YES NO
6. Laboratory analysts notified? YES NO

Who VAK Time 545 Date 3-30-06

7. Location where samples are stored: 1E + 1F

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
		Air Cassettes	
1 liter amber		8 oz clear jar	
500 ml amber		4 oz clear jar	
250 ml amber (8oz. Amber)	54	2 oz clear jar	4
1 liter plastic		Plastic bag	
500 ml plastic		Encore	
250 ml plastic		Brass Sleeves	
40 ml vial	86	Tubes	
Colisure bottle		Summa cans	
Dissolved oxygen bottle		Other	
Flashpoint bottle			

Laboratory comments: HOLD → Sent AOC-15-SB 2 2-4 not on CoC 2 Amb 3V
Sent 2 Vials 30 mW 1 msmsd not on CoC. SS-1
Di water vials frozen @ 7:15 on 3/30/06 Split jrB
pw L.H. 3/31 AM

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ANALYTICAL LABORATORY

39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

REPORT DATE 4/11/2006

METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492
ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96356
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: FACTORY H, MERIDEN, CT

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
AOC-11-MW1 4-6	06B10769	SOIL	NOT SPECIFIED	8260 dry weight
AOC-11-MW1 4-6	06B10769	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-11-MW1 4-6	06B10769	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-11-MW1 4-6	06B10769	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-11-MW1 4-6	06B10769	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-11-MW1 4-6	06B10769	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-11-MW1 4-6	06B10769	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-11-MW1 4-6	06B10769	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-11-MW1 4-6	06B10769	SOIL	NOT SPECIFIED	etph dry weight
AOC-11-MW1 4-6	06B10769	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-11-MW1 4-6	06B10769	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-11-MW1 4-6	06B10769	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-11-MW1 4-6	06B10769	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-11-MW1 4-6	06B10769	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-11-MW1 4-6	06B10769	SOIL	NOT SPECIFIED	solids (percent)
AOC-11-MW1 4-6	06B10769	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-11-MW1 4-6	06B10769	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-11-MW1 4-6	06B10769	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-11-MW1 8-10	06B10770	SOIL	NOT SPECIFIED	8260 dry weight
AOC-11-MW1 8-10	06B10770	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-11-MW1 8-10	06B10770	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-11-MW1 8-10	06B10770	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-11-MW1 8-10	06B10770	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-11-MW1 8-10	06B10770	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-11-MW1 8-10	06B10770	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-11-MW1 8-10	06B10770	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-11-MW1 8-10	06B10770	SOIL	NOT SPECIFIED	etph dry weight
AOC-11-MW1 8-10	06B10770	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-11-MW1 8-10	06B10770	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-11-MW1 8-10	06B10770	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-11-MW1 8-10	06B10770	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-11-MW1 8-10	06B10770	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-11-MW1 8-10	06B10770	SOIL	NOT SPECIFIED	solids (percent)
AOC-11-MW1 8-10	06B10770	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-11-MW1 8-10	06B10770	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-11-MW1 8-10	06B10770	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-15-MW 4-6	06B10762	SOIL	NOT SPECIFIED	8260 dry weight

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ATTN: L. HELLERICH/J. MILLER

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96356
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AOC-15-MW 4-6	06B10762	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-15-MW 4-6	06B10762	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-15-MW 4-6	06B10762	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-15-MW 4-6	06B10762	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-15-MW 4-6	06B10762	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-15-MW 4-6	06B10762	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-15-MW 4-6	06B10762	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-15-MW 4-6	06B10762	SOIL	NOT SPECIFIED	etph dry weight
AOC-15-MW 4-6	06B10762	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-15-MW 4-6	06B10762	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-15-MW 4-6	06B10762	SOIL	NOT SPECIFIED	pah - sludge
AOC-15-MW 4-6	06B10762	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-15-MW 4-6	06B10762	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-15-MW 4-6	06B10762	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-15-MW 4-6	06B10762	SOIL	NOT SPECIFIED	solids (percent)
AOC-15-MW 4-6	06B10762	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-15-MW 4-6	06B10762	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-15-MW 4-6	06B10762	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-15-MW3 2-4	06B10761	SOIL	NOT SPECIFIED	8260 dry weight
AOC-15-MW3 2-4	06B10761	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-15-MW3 2-4	06B10761	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-15-MW3 2-4	06B10761	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-15-MW3 2-4	06B10761	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-15-MW3 2-4	06B10761	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-15-MW3 2-4	06B10761	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-15-MW3 2-4	06B10761	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-15-MW3 2-4	06B10761	SOIL	NOT SPECIFIED	etph dry weight
AOC-15-MW3 2-4	06B10761	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-15-MW3 2-4	06B10761	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-15-MW3 2-4	06B10761	SOIL	NOT SPECIFIED	pah - sludge
AOC-15-MW3 2-4	06B10761	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-15-MW3 2-4	06B10761	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-15-MW3 2-4	06B10761	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-15-MW3 2-4	06B10761	SOIL	NOT SPECIFIED	solids (percent)
AOC-15-MW3 2-4	06B10761	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-15-MW3 2-4	06B10761	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-15-MW3 2-4	06B10761	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-15-SB4 2-4	06B10764	SOIL	NOT SPECIFIED	8260 dry weight
AOC-15-SB4 2-4	06B10764	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-15-SB4 2-4	06B10764	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-15-SB4 2-4	06B10764	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-15-SB4 2-4	06B10764	SOIL	NOT SPECIFIED	be (mg/kg)dw icp

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96356
JOB NUMBER: 60004878

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AOC-15-SB4 2-4	06B10764	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-15-SB4 2-4	06B10764	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-15-SB4 2-4	06B10764	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-15-SB4 2-4	06B10764	SOIL	NOT SPECIFIED	etph dry weight
AOC-15-SB4 2-4	06B10764	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-15-SB4 2-4	06B10764	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-15-SB4 2-4	06B10764	SOIL	NOT SPECIFIED	pah - sludge
AOC-15-SB4 2-4	06B10764	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-15-SB4 2-4	06B10764	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-15-SB4 2-4	06B10764	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-15-SB4 2-4	06B10764	SOIL	NOT SPECIFIED	solids (percent)
AOC-15-SB4 2-4	06B10764	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-15-SB4 2-4	06B10764	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-15-SB4 2-4	06B10764	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-15-SB5 2-4	06B10758	SOIL	NOT SPECIFIED	8260 dry weight
AOC-15-SB5 2-4	06B10758	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-15-SB5 2-4	06B10758	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-15-SB5 2-4	06B10758	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-15-SB5 2-4	06B10758	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-15-SB5 2-4	06B10758	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-15-SB5 2-4	06B10758	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-15-SB5 2-4	06B10758	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-15-SB5 2-4	06B10758	SOIL	NOT SPECIFIED	etph dry weight
AOC-15-SB5 2-4	06B10758	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-15-SB5 2-4	06B10758	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-15-SB5 2-4	06B10758	SOIL	NOT SPECIFIED	pah - sludge
AOC-15-SB5 2-4	06B10758	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-15-SB5 2-4	06B10758	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-15-SB5 2-4	06B10758	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-15-SB5 2-4	06B10758	SOIL	NOT SPECIFIED	solids (percent)
AOC-15-SB5 2-4	06B10758	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-15-SB5 2-4	06B10758	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-15-SB5 2-4	06B10758	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-15-SS-3	06B10760	SOIL	NOT SPECIFIED	8260 dry weight
AOC-15-SS-3	06B10760	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-15-SS-3	06B10760	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-15-SS-3	06B10760	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-15-SS-3	06B10760	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-15-SS-3	06B10760	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-15-SS-3	06B10760	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-15-SS-3	06B10760	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-15-SS-3	06B10760	SOIL	NOT SPECIFIED	etph dry weight

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CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96356
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AOC-15-SS-3	06B10760	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-15-SS-3	06B10760	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-15-SS-3	06B10760	SOIL	NOT SPECIFIED	pah - sludge
AOC-15-SS-3	06B10760	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-15-SS-3	06B10760	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-15-SS-3	06B10760	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-15-SS-3	06B10760	SOIL	NOT SPECIFIED	solids (percent)
AOC-15-SS-3	06B10760	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-15-SS-3	06B10760	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-15-SS-3	06B10760	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-15-SS-5	06B10759	SOIL	NOT SPECIFIED	8260 dry weight
AOC-15-SS-5	06B10759	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-15-SS-5	06B10759	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-15-SS-5	06B10759	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-15-SS-5	06B10759	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-15-SS-5	06B10759	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-15-SS-5	06B10759	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-15-SS-5	06B10759	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-15-SS-5	06B10759	SOIL	NOT SPECIFIED	etph dry weight
AOC-15-SS-5	06B10759	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-15-SS-5	06B10759	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-15-SS-5	06B10759	SOIL	NOT SPECIFIED	pah - sludge
AOC-15-SS-5	06B10759	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-15-SS-5	06B10759	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-15-SS-5	06B10759	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-15-SS-5	06B10759	SOIL	NOT SPECIFIED	solids (percent)
AOC-15-SS-5	06B10759	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-15-SS-5	06B10759	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-15-SS-5	06B10759	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-15-SS4	06B10763	SOIL	NOT SPECIFIED	8260 dry weight
AOC-15-SS4	06B10763	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-15-SS4	06B10763	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-15-SS4	06B10763	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-15-SS4	06B10763	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-15-SS4	06B10763	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-15-SS4	06B10763	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-15-SS4	06B10763	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-15-SS4	06B10763	SOIL	NOT SPECIFIED	etph dry weight
AOC-15-SS4	06B10763	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-15-SS4	06B10763	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-15-SS4	06B10763	SOIL	NOT SPECIFIED	pah - sludge
AOC-15-SS4	06B10763	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96356
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AOC-15-SS4	06B10763	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-15-SS4	06B10763	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-15-SS4	06B10763	SOIL	NOT SPECIFIED	solids (percent)
AOC-15-SS4	06B10763	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-15-SS4	06B10763	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-15-SS4	06B10763	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-30-MW1 2-4	06B10765	SOIL	NOT SPECIFIED	8260 dry weight
AOC-30-MW1 2-4	06B10765	SOIL	NOT SPECIFIED	etph dry weight
AOC-30-MW1 2-4	06B10765	SOIL	NOT SPECIFIED	solids (percent)
AOC-30-MW1 5-7	06B10766	SOIL	NOT SPECIFIED	8260 dry weight
AOC-30-MW1 5-7	06B10766	SOIL	NOT SPECIFIED	etph dry weight
AOC-30-MW1 5-7	06B10766	SOIL	NOT SPECIFIED	solids (percent)
*AOC-30-SS1 MS/M	06B10767	SOIL	NOT SPECIFIED	8260 dry weight
*AOC-30-SS1 MS/M	06B10767	SOIL	NOT SPECIFIED	etph dry weight
*AOC-30-SS1 MS/M	06B10767	SOIL	NOT SPECIFIED	solids (percent)
AOC-30-SS1DUP	06B10768	SOIL	NOT SPECIFIED	8260 dry weight
AOC-30-SS1DUP	06B10768	SOIL	NOT SPECIFIED	etph dry weight
AOC-30-SS1DUP	06B10768	SOIL	NOT SPECIFIED	solids (percent)
AOC-SAO-SB1 0-2	06B10756	SOIL	NOT SPECIFIED	8260 dry weight
AOC-SAO-SB1 0-2	06B10756	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-SAO-SB1 0-2	06B10756	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-SAO-SB1 0-2	06B10756	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-SAO-SB1 0-2	06B10756	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-SAO-SB1 0-2	06B10756	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp
AOC-SAO-SB1 0-2	06B10756	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-SAO-SB1 0-2	06B10756	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-SAO-SB1 0-2	06B10756	SOIL	NOT SPECIFIED	etph dry weight
AOC-SAO-SB1 0-2	06B10756	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-SAO-SB1 0-2	06B10756	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-SAO-SB1 0-2	06B10756	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-SAO-SB1 0-2	06B10756	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-SAO-SB1 0-2	06B10756	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-SAO-SB1 0-2	06B10756	SOIL	NOT SPECIFIED	solids (percent)
AOC-SAO-SB1 0-2	06B10756	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-SAO-SB1 0-2	06B10756	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-SAO-SB1 0-2	06B10756	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp
AOC-SAO-SB1-2-4	06B10757	SOIL	NOT SPECIFIED	8260 dry weight
AOC-SAO-SB1-2-4	06B10757	SOIL	NOT SPECIFIED	ag (mg/kg)dw icp
AOC-SAO-SB1-2-4	06B10757	SOIL	NOT SPECIFIED	as (mg/kg)dw icp
AOC-SAO-SB1-2-4	06B10757	SOIL	NOT SPECIFIED	ba (mg/kg)dw icp
AOC-SAO-SB1-2-4	06B10757	SOIL	NOT SPECIFIED	be (mg/kg)dw icp
AOC-SAO-SB1-2-4	06B10757	SOIL	NOT SPECIFIED	cd (mg/kg)dw icp

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96356
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

AOC-SAO-SB1-2-4	06B10757	SOIL	NOT SPECIFIED	cr (mg/kg)dw icp
AOC-SAO-SB1-2-4	06B10757	SOIL	NOT SPECIFIED	cu (mg/kg)dw icp
AOC-SAO-SB1-2-4	06B10757	SOIL	NOT SPECIFIED	etph dry weight
AOC-SAO-SB1-2-4	06B10757	SOIL	NOT SPECIFIED	hg (mg/kg) dw
AOC-SAO-SB1-2-4	06B10757	SOIL	NOT SPECIFIED	ni (mg/kg)dw icp
AOC-SAO-SB1-2-4	06B10757	SOIL	NOT SPECIFIED	pb (mg/kg)dw icp
AOC-SAO-SB1-2-4	06B10757	SOIL	NOT SPECIFIED	sb (mg/kg)dw icp
AOC-SAO-SB1-2-4	06B10757	SOIL	NOT SPECIFIED	se (mg/kg)dw icp
AOC-SAO-SB1-2-4	06B10757	SOIL	NOT SPECIFIED	solids (percent)
AOC-SAO-SB1-2-4	06B10757	SOIL	NOT SPECIFIED	tl (mg/kg)dw icp
AOC-SAO-SB1-2-4	06B10757	SOIL	NOT SPECIFIED	v (mg/kg)dw icp
AOC-SAO-SB1-2-4	06B10757	SOIL	NOT SPECIFIED	zn (mg/kg)dw icp

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96356
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

Comments :

LIMS BATCH NO. : LIMS-96356

CASE NARRATIVE SUMMARY

IN METHOD 8260 SOIL FOR SAMPLES 06B10756 - 10769, THE REPORTED RESULTS FOR TETRAHYDROFURAN, 1,4-DIOXANE, AND METHYLENE CHLORIDE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 SOIL FOR SAMPLE 06B10770, THE REPORTED RESULTS FOR 1,4-DIOXANE, TETRAHYDROFURAN, METHYLENE CHLORIDE, AND ACETONE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 SOIL, THE LABORATORY FORTIFIED BLANK RECOVERY FOR METHYLENE CHLORIDE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE LOW SIDE.

IN METHOD 8260 SOIL FOR SAMPLE 06B10767, MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES FOR NAPHTHALENE, 1,2,3-TRICHLOROPROPANE, AND 1,2-DIBROMO-3-CHLOROPROPANE IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULTS CANNOT BE ELIMINATED AND IS LIKELY.

IN METHOD 8260 SOIL FOR SAMPLE 06B10767, MATRIX SPIKE DUPLICATE RECOVERY FOR ETHYL BENZENE, STYRENE, TETRACHLOROETHENE, O-XYLENE, M&P-XYLENE, 1,4-DIOXANE, CHLOROBENZENE, BROMOFORM, TRANS-1,3-DICHLOROPROPENE, 2-CHLOROTOLUENE, AND BROMOBENZENE IS OUTSIDE OF CONTROL LIMITS, BUT THE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE-TIME ANOMALY.

IN METHOD 8260 SOIL FOR SAMPLE 06B10767, MATRIX SPIKE RECOVERY FOR TERTIARY BUTYL ALCOHOL IS OUTSIDE OF CONTROL LIMITS, BUT DUPLICATE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE-TIME ANOMALY.

IN METHOD 8260 SOIL FOR SAMPLE 06B10767, MATRIX SPIKE RECOVERY FOR 1,4-DICHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE (FREON 113), 1,3-DICHLOROBENZENE, ISOPROPYLBENZENE, P-ISOPROPYLTOLUENE, N-PROPYLBENZENE, SEC-BUTYLBENZENE, TERT-BUTYLBENZENE, 1,2,4-TRIMETHYLBENZENE, 1,3,5-TRIMETHYLBENZENE, 4-CHLOROTOLUENE, AND N-BUTYLBENZENE IS OUTSIDE OF CONTROL LIMITS, BUT DUPLICATE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE-TIME ANOMALY. MATRIX SPIKE DUPLICATE RPD IS OUTSIDE OF CONTROL LIMITS. REDUCED PRECISION IS ANTICIPATED FOR ANY REPORTED RESULTS FOR THESE COMPOUNDS.

IN METHOD 8260 SOIL FOR SAMPLE 06B10767, MATRIX SPIKE RECOVERY FOR METHYLENE CHLORIDE IS OUTSIDE OF CONTROL LIMITS, BUT DUPLICATE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE-TIME ANOMALY. MATRIX SPIKE DUPLICATE RPD IS OUTSIDE OF CONTROL LIMITS. REDUCED PRECISION IS ANTICIPATED FOR ANY REPORTED RESULTS FOR THIS COMPOUND.

IN METHOD 8260 SOIL FOR SAMPLE 06B10767, MATRIX SPIKE RECOVERY FOR 1,2-DICHLOROBENZENE, HEXACHLOROBUTADIENE, 1,2,3-TRICHLOROBENZENE, AND 1.2.4-TRICHLOROBENZENE IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY. MATRIX SPIKE DUPLICATE RPD IS OUTSIDE OF CONTROL LIMITS. REDUCED PRECISION IS ANTICIPATED FOR ANY REPORTED RESULTS FOR THESE COMPOUNDS.

IN METHOD 8270 SOIL, ONLY PAH COMPOUNDS WERE REQUESTED AND REPORTED.

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96356
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

IN METHOD 8270 SOIL, FOR SAMPLE(S) 06B10758 AND 06B10764, THE SURROGATE RECOVERY OF 2-FLUOROBIPHENYL IS OUTSIDE OF CONTROL LIMITS BUT WITHIN METHOD REQUIREMENTS.

IN METHOD ETPH SOIL, FOR SAMPLE 06B10756, THE SURROGATE CONCENTRATION WAS BELOW THE DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

IN METHOD ETPH SOIL, FOR SAMPLES 06B10757, 10762-64, 66, 69 AND 10770, THE SURROGATE RECOVERY WAS OUTSIDE OF CONTROL LIMITS DUE TO SAMPLE MATRIX INTERFERENCE. RE-EXTRACTED SAMPLES HAD SIMILAR RESULTS.

IN METHOD ETPH SOIL, FOR SAMPLE 06B10767, A MS/MSD WAS PERFORMED. HOWEVER, THE SAMPLE ANALYTE LEVEL WAS SUCH THAT A DILUTION HAD TO BE MADE FOR SAMPLE QUANTITATION PURPOSES. DUE TO THE ORDER(S) OF MAGNITUDE DIFFERENCE BETWEEN SAMPLE AND SPIKE LEVEL A REPRESENTATIVE RECOVERY COULD NOT BE OBTAINED.

THERE ARE NO OTHER ISSUES AFFECTING THE USABILITY OF THIS DATA.

DETAILED CASE NARRATIVE

METHOD SW846-6010 SOIL

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 6010 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 6010 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM (ANALYSIS OF NON-VOLATILE METAL COMPONENTS IS NOT EXPECTED TO BE AFFECTED IN SAMPLES RECEIVED AT AMBIENT TEMPERATURES), UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 6010 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
INTERFERENCE CHECK STANDARDS (ICSA & ICSAB) VERIFIED INTER-ELEMENT SPECTRAL INTERFERENCE CORRECTIONS, WITH CONTROL LIMITS OF 80-120% FOR ALL ANALYTES, EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LABORATORY CONTROL SAMPLE RECOVERY FOR REQUIRED CT REASONABLE CONFIDENCE PROTOCOL (RCP) 6010 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS
THE 6010 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
ALL 6010 MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE REQUESTED AND/OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY
ALL CT RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 6010 UNLESS NOTED BELOW: ALL RESULTS WERE REPORTED.
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW: ALL REQUESTED LIMITS WERE MET

METHOD SW846-7470A/7471A - SOIL

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 7470A/7471A UNLESS LISTED BELOW: NONE EXCEEDED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 7470A/7471A EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LABORATORY CONTROL SAMPLE RECOVERIES FOR RCP MERCURY ANALYSIS 7470A/7471A WERE ALL WITHIN

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LIMS BAT #: LIMS-96356
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REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS
THE 7470A/7471A METHOD BLANK WAS NOT CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
ALL 7470A/7471A MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
NONE REQUESTED AND/OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY
ALL REPORTING LIMITS REQUESTED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS SPECIFIED BELOW:
ALL REPORTING LIMITS WERE MET

METHOD SW846 8260 - SOIL

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8260 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 8260 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES C. +/- 2 DEGREES AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW:
ALL PROPERLY PRESERVED
THE 8260 METHOD BLANK WAS NOT CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED.
ALL 8260 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW: NO DILUTIONS WERE PERFORMED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8260 EXCEPT AS LISTED BELOW:
IN METHOD 8260 SOIL FOR SAMPLES 06B10756 - 10769, THE REPORTED RESULTS FOR TETRAHYDROFURAN, 1,4-DIOXANE, AND METHYLENE CHLORIDE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.
IN METHOD 8260 SOIL FOR SAMPLE 06B10770, THE REPORTED RESULTS FOR 1,4-DIOXANE, TETRAHYDROFURAN, METHYLENE CHLORIDE, AND ACETONE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.
LCS RECOVERIES FOR REQUIRED CT REASONABLE CONFIDENCE PROTOCOL (RCP) COMPOUNDS WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD EXCEPT FOR "DIFFICULT ANALYTES" WHERE RECOVERY CONTROL LIMITS OF 50-155% ARE USED AND/OR UNLESS LISTED BELOW:
DIFFICULT ANALYTES: ACETONE, BROMOMETHANE, DICHLORODIFLUOROMETHANE, 2-HEXANONE, HEXACHLOROBUTADIENE, MEK, MIBK, TRICHLOROFLUOROMETHANE, METHYLENE CHLORIDE, TERT-BUTYLBENZENE, TETRHYDROFURAN, MTBE, BUTYL BENZENE, CHLOROMETHANE, AND 2,2-DICHLOROPROPANE.
COMPOUNDS OUTSIDE OF CONTROL LIMITS:
IN METHOD 8260 SOIL, THE LABORATORY FORTIFIED BLANK RECOVERY FOR ACETONE, METHYL ETHYL KETONE, CARBON DISULFIDE, AND 2-HEXANONE IS OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE ALL RESULTS ARE "NOT DETECTED" FOR ALL SAMPLES IN THIS BATCH FOR THESE COMPOUNDS AND BIAS IS ON THE HIGH SIDE.
IN METHOD 8260 SOIL, THE LABORATORY FORTIFIED BLANK RECOVERY FOR METHYLENE CHLORIDE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IN THIS BATCH IS LIKELY TO BE BIASED ON THE LOW SIDE.
ALL 8260 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS
ALL 8260 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
MATRIX SPIKE AND MATRIX SPIKE DUPLICATE PERFORMED ON SAMPLE 06B10767:
IN METHOD 8260 SOIL FOR SAMPLE 06B10767, MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES FOR ACETONE ARE OUTSIDE OF CONTROL LIMITS. DATA VALIDATION IS NOT AFFECTED SINCE RESULTS FOR THIS COMPOUND IN THIS SAMPLE ARE "NOT DETECTED", AND RECOVERY BIAS IS ON THE HIGH SIDE.
IN METHOD 8260 SOIL FOR SAMPLE 06B10767, MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES FOR NAPHTHALENE, 1,2,3-TRICHLOROPROPANE, AND 1,2-DIBROMO-3-CHLOROPROPANE IS OUTSIDE OF CONTROL

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96356
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULTS CANNOT BE ELIMINATED AND IS LIKELY.
IN METHOD 8260 SOIL FOR SAMPLE 06B10767, MATRIX SPIKE DUPLICATE RECOVERY FOR ETHYL BENZENE, STYRENE, TETRACHLOROETHENE, O-XYLENE, M&P-XYLENE, 1,4-DIOXANE, CHLOROBENZENE, BROMOFORM, TRANS-1,3-DICHLOROPROPENE, 2-CHLOROTOLUENE, AND BROMOBENZENE IS OUTSIDE OF CONTROL LIMITS, BUT THE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE-TIME ANOMALY.
IN METHOD 8260 SOIL FOR SAMPLE 06B10767, MATRIX SPIKE RECOVERY FOR TERTIARY BUTYL ALCOHOL IS OUTSIDE OF CONTROL LIMITS, BUT DUPLICATE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE-TIME ANOMALY.
IN METHOD 8260 SOIL FOR SAMPLE 06B10767, MATRIX SPIKE RECOVERY FOR 1,4-DICHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE (FREON 113), 1,3-DICHLOROBENZENE, ISOPROPYLBENZENE, P-ISOPROPYLTOLUENE, N-PROPYLBENZENE, SEC-BUTYLBENZENE, TERT-BUTYLBENZENE, 1,2,4-TRIMETHYLBENZENE, 1,3,5-TRIMETHYLBENZENE, 4-CHLOROTOLUENE, AND N-BUTYLBENZENE IS OUTSIDE OF CONTROL LIMITS, BUT DUPLICATE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE-TIME ANOMALY. MATRIX SPIKE DUPLICATE RPD IS OUTSIDE OF CONTROL LIMITS. REDUCED PRECISION IS ANTICIPATED FOR ANY REPORTED RESULTS FOR THESE COMPOUNDS.
IN METHOD 8260 SOIL FOR SAMPLE 06B10767, MATRIX SPIKE RECOVERY FOR METHYLENE CHLORIDE IS OUTSIDE OF CONTROL LIMITS, BUT DUPLICATE MATRIX SPIKE RECOVERY IS WITHIN LIMITS. OUTLIER SHOULD BE VIEWED AS A ONE-TIME ANOMALY. MATRIX SPIKE DUPLICATE RPD IS OUTSIDE OF CONTROL LIMITS. REDUCED PRECISION IS ANTICIPATED FOR ANY REPORTED RESULTS FOR THIS COMPOUND.
IN METHOD 8260 SOIL FOR SAMPLE 06B10767, MATRIX SPIKE RECOVERY FOR 1,2-DICHLOROBENZENE, HEXACHLOROBUTADIENE, 1,2,3-TRICHLOROBENZENE, AND 1.2.4-TRICHLOROBENZENE IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBILITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULT CANNOT BE ELIMINATED AND IS LIKELY. MATRIX SPIKE DUPLICATE RPD IS OUTSIDE OF CONTROL LIMITS. REDUCED PRECISION IS ANTICIPATED FOR ANY REPORTED RESULTS FOR THESE COMPOUNDS.
ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8260 UNLESS NOTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR 2-ISOPROPYLTOLUENE WHICH IS CURRENTLY NOT PERFORMED AT THE LABORATORY.
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REPORTING LIMITS WERE MET.
TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

METHOD SW846 8270

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 8270 UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR METHOD 8270 WERE RECEIVED PRESERVED PROPERLY AT 4 DEGREES +/- 2 DEGREES C. IN THE PROPER CONTAINERS AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW:
ALL PROPERLY PRESERVED
THE 8270 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
IF DILUTIONS WERE PERFORMED ONLY ONE DILUTION WITHIN THE LINEAR CALIBRATED REGION OF THE CURVE IS REPORTED. ALL 8270 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:

SAMPLE	DILUTION(S)
06B10760	X5
06B10761	X5 AND UNDILUTE

TUNING, INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8270 EXCEPT AS LISTED BELOW: ALL STANDARDS MET
LCS SAMPLE RECOVERIES FOR REQUIRED RCP 8270 COMPOUNDS WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD, 40-140% FOR BASE/NEUTRALS AND 30-130% FOR ACIDS EXCEPT FOR "DIFFICULT ANALYTES" WHERE THE CONTROL LIMITS LISTED BELOW ARE USED AND/OR UNLESS LISTED BELOW:

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DIFFICULT ANALYTES FOR SOIL:
10-130%: 2,4-DINITROPHENOL
20-130%: 4-CHLOROANILINE
30-130%: HEXACHLOROCYCLOPENTADIENE
NONE OUTSIDE OF CONTROL LIMITS
ALL 8270 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
FOR SAMPLE(S) 06B10758 AND 06B10764, THE SURROGATE RECOVERY OF 2-FLUOROBIPHENYL IS OUTSIDE OF CONTROL LIMITS BUT WITHIN METHOD REQUIREMENTS.
ALL 8270 MS AND MSD RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
SAMPLE DUPLICATE PERFORMED ON SAMPLE 06B10758.
ALL RCP ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8270 UNLESS LISTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT FOR PENTACHLORONITROBENZENE AND 1,2,4,5-TETRACHLOROBENZENE WHICH ARE NOT CURRENTLY PERFORMED AT THE LABORATORY UNLESS LISTED BELOW: ONLY PAH COMPOUNDS WERE REQUESTED AND REPORTED.
ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET EXCEPT FOR BENZO(K)FLUORANTHENE, PYRIDINE, INDENO(1,2,3-CD)PYRENE, AND BENZO(G,H,I)PERYLENE FOR THE MOST PROTECTIVE CRITERIA IN WATER SAMPLES AND SOIL EXTRACTS SINCE THE LABORATORY CANNOT ACHIEVE THE REQUIRED RCP CALIBRATION CRITERIA AT THESE LEVELS, UNLESS SPECIFIED BELOW:
ALL OTHER REQUESTED REPORTING LIMITS ARE MET.
TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

CT ETPH METHOD - SOIL

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY THE CT ETPH METHOD UNLESS LISTED BELOW: NONE EXCEEDED
ALL SAMPLES FOR THE CT ETPH METHOD WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AT 4 DEGREES +/- 2 DEGREES C. AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED
THE CT ETPH METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED
INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR THE CT ETPH METHOD EXCEPT AS LISTED BELOW: ALL STANDARDS MET
RESPONSE FACTORS FOR ALL COMPONENT STANDARDS IN THE CURRENT CALIBRATION VERIFICATION WERE WITHIN 20% OF THE AVERAGE RESPONSE FACTOR UNLESS LISTED BELOW:
ALL WITHIN 20% - DISCRIMINATION CHECK PASSED
LCS RECOVERY FOR CT ETPH WAS WITHIN CONTROL LIMITS UNLESS LISTED BELOW: WITHIN CONTROL LIMITS
THE SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS UNLESS LISTED BELOW:
FOR SAMPLE 06B10756, THE SURROGATE CONCENTRATION WAS BELOW THE DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.
FOR SAMPLES 06B10757, 10762-64, 66, 69 AND 10770, THE SURROGATE RECOVERY WAS OUTSIDE OF CONTROL LIMITS DUE TO SAMPLE MATRIX INTERFERENCE. RE-EXTRACTED SAMPLES HAD SIMILAR RESULTS.
ETPH MS AND MSD RECOVERIES AND MATRIX SPIKE DUPLICATE RPD, IF REQUESTED IN THIS BATCH, WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:
FOR SAMPLE 06B10767, A MS/MSD WAS PERFORMED. HOWEVER, THE SAMPLE ANALYTE LEVEL WAS SUCH THAT A DILUTION HAD TO BE MADE FOR SAMPLE QUANTITATION PURPOSES. DUE TO THE ORDER(S) OF MAGNITUDE DIFFERENCE BETWEEN SAMPLE AND SPIKE LEVEL A REPRESENTATIVE RECOVERY COULD NOT BE OBTAINED.
ALL ETPH SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:

SAMPLE	DILUTION
06B10756	20X
06B10760	5X
06B10760 DUP	5X

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ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96356
JOB NUMBER: 60004878

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

06B10761	10X
06B10761 DUP	10X
06B10767	2X
06B10768	5X

ALL REPORTING LIMITS SPECIFIED ON THE CHAIN-OF-CUSTODY WERE MET UNLESS LISTED BELOW:
ALL REQUESTED LIMITS WERE MET

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

AIHA 100033	AIHA ELLAP (LEAD) 100033	
MASSACHUSETTS MA0100	NEW HAMPSHIRE NELAP 2516	NEW JERSEY NELAP NJ MA007 (AIR)
CONNECTICUT PH-0567	VERMONT DOH (LEAD) No. LL015036	
NEW YORK ELAP/NELAP 10899	RHODE ISLAND (LIC. No. 112)	

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Sondra L. Slesinski 04/12/06
SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra L. Slesinski
Quality Assurance Officer

Edward Denson
Technical Director

* See end of data tabulation for notes and comments pertaining to this sample

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ANALYTICAL LABORATORY
39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-11-MW1 4-6
Sample ID : 06B10769
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/04/06	MFF	0.11			
Acrylonitrile	mg/kg dry wt	ND	04/04/06	MFF	0.022			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.011			
2-Butanone (MEK)	mg/kg dry wt	ND	04/04/06	MFF	0.044			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/04/06	MFF	0.044			
n-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/04/06	MFF	0.007			
Carbon Tetrachloride	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.022			
Chloroform	mg/kg dry wt	ND	04/04/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.011			
2-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-11-MW1 4-6
Sample ID : 06B10769
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/04/06	MFF	0.011			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.022			
1,1-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.022			
Diisopropyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/04/06	MFF	0.11			
Ethyl Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/04/06	MFF	0.022			
Isopropylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/04/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.022			
MIBK	mg/kg dry wt	ND	04/04/06	MFF	0.022			
Naphthalene	mg/kg dry wt	ND	04/04/06	MFF	0.011			
n-Propylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-11-MW1 4-6
Sample ID : 06B10769
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/04/06	MFF	0.011			
Toluene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.011			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/04/06	MFF	0.011			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.011			
m + p Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit
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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-11-MW1 8-10
Sample ID : 06B10770
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/04/06	MFF	0.12			
Acrylonitrile	mg/kg dry wt	ND	04/04/06	MFF	0.024			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromochloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromodichloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromoform	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.012			
2-Butanone (MEK)	mg/kg dry wt	ND	04/04/06	MFF	0.047			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/04/06	MFF	0.047			
n-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
sec-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
tert-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Carbon Disulfide	mg/kg dry wt	ND	04/04/06	MFF	0.007			
Carbon Tetrachloride	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Chlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Chlorodibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.024			
Chloroform	mg/kg dry wt	ND	04/04/06	MFF	0.005			
Chloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.012			
2-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
4-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dibromoethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Dibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-11-MW1 8-10
Sample ID : 06B10770
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/04/06	MFF	0.012			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.024			
1,1-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.005			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,3-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
2,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Diethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.024			
Diisopropyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,4-Dioxane	mg/kg dry wt	ND	04/04/06	MFF	0.12			
Ethyl Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Hexachlorobutadiene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
2-Hexanone	mg/kg dry wt	ND	04/04/06	MFF	0.024			
Isopropylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
p-Isopropyltoluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
MTBE	mg/kg dry wt	ND	04/04/06	MFF	0.005			
Methylene Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.024			
MIBK	mg/kg dry wt	ND	04/04/06	MFF	0.024			
Naphthalene	mg/kg dry wt	ND	04/04/06	MFF	0.012			
n-Propylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Styrene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Tetrachloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-11-MW1 8-10
Sample ID : 06B10770
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/04/06	MFF	0.012			
Toluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Trichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Trichlorofluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.012			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/04/06	MFF	0.012			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Vinyl Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.012			
m + p Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.005			
o-Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-MW 4-6
Sample ID : 06B10762
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.099			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.020			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.040			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.040			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.020			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

RL = Reporting Limit
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NM = Not Measured
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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-MW 4-6
Sample ID : 06B10762
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.020			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.020			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.099			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.020			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.020			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.020			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.010			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-MW 4-6
Sample ID : 06B10762
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.010			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.010			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-MW3 2-4
Sample ID : 06B10761
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.090			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.018			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.036			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.036			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.005			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-MW3 2-4
Sample ID : 06B10761
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.018			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.090			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.018			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-MW3 2-4

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Sample ID : 06B10761

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.009			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.009			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SB4 2-4
Sample ID : 06B10764

Sampled : 3/30/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.097			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.020			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.039			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.039			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.020			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SB4 2-4
Sample ID : 06B10764
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.020			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.020			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.097			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.020			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	0.047	04/03/06	MFF	0.019			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.020			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.010			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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* = See end of report for comments and notes applying to this sample

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L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SB4 2-4

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Sample ID : 06B10764

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.010			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.010			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SB5 2-4
Sample ID : 06B10758
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.090			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.018			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.036			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.036			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.005			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SB5 2-4
Sample ID : 06B10758
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.018			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.090			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.018			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.018			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SB5 2-4
Sample ID : 06B10758
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.009			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.009			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SS-3
Sample ID : 06B10760
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.094			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.019			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.038			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.038			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.019			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SS-3
Sample ID : 06B10760
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.019			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.019			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.094			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.019			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.019			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.019			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SS-3
Sample ID : 06B10760
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.009			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.009			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SS-5
Sample ID : 06B10759
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.091			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.019			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.037			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.037			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.019			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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NM = Not Measured

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L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SS-5
Sample ID : 06B10759
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.019			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.019			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.091			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.019			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	0.026	04/03/06	MFF	0.018			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.019			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.010			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SS-5
Sample ID : 06B10759
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.010			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.010			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit
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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SS4
Sample ID : 06B10763
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.11			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.022			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.011			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.044			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.044			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.007			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.022			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.005			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.011			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SS4
Sample ID : 06B10763
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.011			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.022			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.005			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.022			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.11			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.022			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.005			
Methylene Chloride	mg/kg dry wt	0.049	04/03/06	MFF	0.022			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.022			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.011			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Tetrachloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SS4
Sample ID : 06B10763
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.011			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Trichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.011			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.011			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.011			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.005			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-30-MW1 2-4
Sample ID : 06B10765

Sampled : 3/30/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/04/06	MFF	0.12			
Acrylonitrile	mg/kg dry wt	ND	04/04/06	MFF	0.023			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromochloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromodichloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromoform	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.012			
2-Butanone (MEK)	mg/kg dry wt	ND	04/04/06	MFF	0.046			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/04/06	MFF	0.046			
n-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
sec-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
tert-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Carbon Disulfide	mg/kg dry wt	ND	04/04/06	MFF	0.007			
Carbon Tetrachloride	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Chlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Chlorodibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.023			
Chloroform	mg/kg dry wt	ND	04/04/06	MFF	0.005			
Chloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.012			
2-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
4-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dibromoethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Dibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-30-MW1 2-4
Sample ID : 06B10765

Sampled : 3/30/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/04/06	MFF	0.012			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.023			
1,1-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.005			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,3-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
2,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Diethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.023			
Diisopropyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,4-Dioxane	mg/kg dry wt	ND	04/04/06	MFF	0.12			
Ethyl Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Hexachlorobutadiene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
2-Hexanone	mg/kg dry wt	ND	04/04/06	MFF	0.023			
Isopropylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
p-Isopropyltoluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
MTBE	mg/kg dry wt	ND	04/04/06	MFF	0.005			
Methylene Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.023			
MIBK	mg/kg dry wt	ND	04/04/06	MFF	0.023			
Naphthalene	mg/kg dry wt	ND	04/04/06	MFF	0.012			
n-Propylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Styrene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Tetrachloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			

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NM = Not Measured

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* = See end of report for comments and notes applying to this sample

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L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-30-MW1 2-4

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Sample ID : 06B10765

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/04/06	MFF	0.012			
Toluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Trichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Trichlorofluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.012			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/04/06	MFF	0.012			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Vinyl Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.012			
m + p Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.005			
o-Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-30-MW1 5-7
Sample ID : 06B10766

Sampled : 3/30/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.097			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.020			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.039			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.039			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.006			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.020			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-30-MW1 5-7
Sample ID : 06B10766
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.020			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.020			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.097			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.020			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.020			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.020			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.010			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-30-MW1 5-7
Sample ID : 06B10766
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.010			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.010			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-30-SS1 MS/MSD
Sample ID : 06B10767
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.081			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.017			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.033			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.033			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.005			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.017			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-30-SS1 MS/MSD
Sample ID : 06B10767
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.017			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.017			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.081			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.017			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Methylene Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.017			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.017			
Naphthalene	mg/kg dry wt	ND	04/03/06	MFF	0.009			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-30-SS1 MS/MSD
Sample ID : 06B10767
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.009			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.009			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.009			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.004			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.002			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-30-SS1DUP
Sample ID : 06B10768

Sampled : 3/30/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/04/06	MFF	0.13			
Acrylonitrile	mg/kg dry wt	ND	04/04/06	MFF	0.025			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromochloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromodichloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromoform	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.013			
2-Butanone (MEK)	mg/kg dry wt	ND	04/04/06	MFF	0.050			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/04/06	MFF	0.050			
n-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
sec-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
tert-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Carbon Disulfide	mg/kg dry wt	ND	04/04/06	MFF	0.008			
Carbon Tetrachloride	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Chlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Chlorodibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.025			
Chloroform	mg/kg dry wt	ND	04/04/06	MFF	0.005			
Chloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.013			
2-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
4-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dibromoethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Dibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-30-SS1DUP
Sample ID : 06B10768
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/04/06	MFF	0.013			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.025			
1,1-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.005			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,3-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
2,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Diethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.025			
Diisopropyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,4-Dioxane	mg/kg dry wt	ND	04/04/06	MFF	0.13			
Ethyl Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Hexachlorobutadiene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
2-Hexanone	mg/kg dry wt	ND	04/04/06	MFF	0.025			
Isopropylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
p-Isopropyltoluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
MTBE	mg/kg dry wt	ND	04/04/06	MFF	0.005			
Methylene Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.025			
MIBK	mg/kg dry wt	ND	04/04/06	MFF	0.025			
Naphthalene	mg/kg dry wt	ND	04/04/06	MFF	0.013			
n-Propylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Styrene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Tetrachloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-30-SS1DUP
Sample ID : 06B10768

Sampled : 3/30/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/04/06	MFF	0.013			
Toluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Trichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Trichlorofluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.013			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/04/06	MFF	0.013			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Vinyl Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.013			
m + p Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.005			
o-Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			

Analytical Method:
SW846 8260

SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAO-SB1 0-2
Sample ID : 06B10756
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/03/06	MFF	0.064			
Acrylonitrile	mg/kg dry wt	ND	04/03/06	MFF	0.013			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Bromobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Bromochloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Bromodichloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Bromoform	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Bromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.006			
2-Butanone (MEK)	mg/kg dry wt	ND	04/03/06	MFF	0.026			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/03/06	MFF	0.026			
n-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
sec-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
tert-Butylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	04/03/06	MFF	0.004			
Carbon Tetrachloride	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Chlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Chlorodibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Chloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.013			
Chloroform	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Chloromethane	mg/kg dry wt	ND	04/03/06	MFF	0.006			
2-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
4-Chlorotoluene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,2-Dibromoethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.001			

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAO-SB1 0-2
Sample ID : 06B10756
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/03/06	MFF	0.006			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.013			
1,1-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,2-Dichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,3-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,1-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Diethyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.013			
Diisopropyl Ether	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	04/03/06	MFF	0.064			
Ethyl Benzene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Hexachlorobutadiene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
2-Hexanone	mg/kg dry wt	ND	04/03/06	MFF	0.013			
Isopropylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
p-Isopropyltoluene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
MTBE	mg/kg dry wt	ND	04/03/06	MFF	0.003			
Methylene Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.013			
MIBK	mg/kg dry wt	ND	04/03/06	MFF	0.013			
Naphthalene	mg/kg dry wt	0.062	04/03/06	MFF	0.003			
n-Propylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Styrene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.001			

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WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAO-SB1 0-2
Sample ID : 06B10756
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/03/06	MFF	0.006			
Toluene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Trichloroethylene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Trichlorofluoromethane	mg/kg dry wt	ND	04/03/06	MFF	0.006			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/03/06	MFF	0.006			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/03/06	MFF	0.001			
Vinyl Chloride	mg/kg dry wt	ND	04/03/06	MFF	0.006			
m + p Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.003			
o-Xylene	mg/kg dry wt	ND	04/03/06	MFF	0.001			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAO-SB1-2-4
Sample ID : 06B10757
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	04/04/06	MFF	0.13			
Acrylonitrile	mg/kg dry wt	ND	04/04/06	MFF	0.026			
tert-Amylmethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromochloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromodichloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromoform	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Bromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.013			
2-Butanone (MEK)	mg/kg dry wt	ND	04/04/06	MFF	0.052			
tert-Butyl Alcohol	mg/kg dry wt	ND	04/04/06	MFF	0.052			
n-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
sec-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
tert-Butylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
tert-Butylethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Carbon Disulfide	mg/kg dry wt	ND	04/04/06	MFF	0.008			
Carbon Tetrachloride	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Chlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Chlorodibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Chloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.026			
Chloroform	mg/kg dry wt	ND	04/04/06	MFF	0.006			
Chloromethane	mg/kg dry wt	ND	04/04/06	MFF	0.013			
2-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
4-Chlorotoluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dibromoethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Dibromomethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,3-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,4-Dichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			

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METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAO-SB1-2-4
Sample ID : 06B10757
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
trans-1,4-Dichloro-2-Butene	mg/kg dry wt	ND	04/04/06	MFF	0.013			
Dichlorodifluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.026			
1,1-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.006			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,3-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
2,2-Dichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Diethyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.026			
Diisopropyl Ether	mg/kg dry wt	ND	04/04/06	MFF	0.002			
1,4-Dioxane	mg/kg dry wt	ND	04/04/06	MFF	0.13			
Ethyl Benzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Hexachlorobutadiene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
2-Hexanone	mg/kg dry wt	ND	04/04/06	MFF	0.026			
Isopropylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
p-Isopropyltoluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
MTBE	mg/kg dry wt	ND	04/04/06	MFF	0.006			
Methylene Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.026			
MIBK	mg/kg dry wt	ND	04/04/06	MFF	0.026			
Naphthalene	mg/kg dry wt	ND	04/04/06	MFF	0.013			
n-Propylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Styrene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.002			
Tetrachloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			

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Purchase Order No.:

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Date Received: 3/30/2006
Field Sample # : AOC-SAO-SB1-2-4
Sample ID : 06B10757
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	04/04/06	MFF	0.013			
Toluene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,1-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,2-Trichloroethane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Trichloroethylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Trichlorofluoromethane	mg/kg dry wt	ND	04/04/06	MFF	0.013			
1,2,3-Trichloropropane	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	04/04/06	MFF	0.013			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	04/04/06	MFF	0.003			
Vinyl Chloride	mg/kg dry wt	ND	04/04/06	MFF	0.013			
m + p Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.006			
o-Xylene	mg/kg dry wt	ND	04/04/06	MFF	0.003			

Analytical Method:
SW846 8260
SAMPLES ARE CONCENTRATED BY PURGE & TRAP, FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS. REPORTED RESULTS AND REPORTING LIMITS FOR 1,4-DIOXANE AND TERT-BUTYLALCOHOL ARE ESTIMATED SINCE RESPONSE FACTORS FOR THESE COMPOUNDS ARE BELOW METHOD SPECIFICATIONS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-11-MW1 4-6

Sample ID : 06B10769 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	ND	04/02/06	SDT	0.66			

Field Sample # : AOC-11-MW1 8-10

Sample ID : 06B10770 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	ND	04/02/06	SDT	0.65			

Field Sample # : AOC-15-MW 4-6

Sample ID : 06B10762 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	3.14	04/02/06	SDT	0.59			

Field Sample # : AOC-15-MW3 2-4

Sample ID : 06B10761 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	6.97	04/02/06	SDT	0.54			

Field Sample # : AOC-15-SB4 2-4

Sample ID : 06B10764 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Silver	mg/kg dry wt	ND	04/02/06	SDT	0.61			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-15-SB5 2-4

Sample ID : 06B10758 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/kg dry wt	ND	04/02/06	SDT	0.63			

Field Sample # : AOC-15-SS-3

Sample ID : 06B10760 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/kg dry wt	27.9	04/02/06	SDT	0.58			

Field Sample # : AOC-15-SS-5

Sample ID : 06B10759 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/kg dry wt	2.43	04/02/06	SDT	0.58			

Field Sample # : AOC-15-SS4

Sample ID : 06B10763 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/kg dry wt	3.57	04/02/06	SDT	0.64			

Field Sample # : AOC-SAO-SB1 0-2

Sample ID : 06B10756 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/kg dry wt	17.8	04/02/06	SDT	0.57			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAO-SB1-2-4

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Sample ID : 06B10757

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Silver	mg/kg dry wt	ND	04/02/06	SDT	0.68			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-11-MW1 4-6

Sample ID : 06B10769 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	6.59			

Field Sample # : AOC-11-MW1 8-10

Sample ID : 06B10770 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	6.45			

Field Sample # : AOC-15-MW 4-6

Sample ID : 06B10762 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	5.86			

Field Sample # : AOC-15-MW3 2-4

Sample ID : 06B10761 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	5.41			

Field Sample # : AOC-15-SB4 2-4

Sample ID : 06B10764 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	6.06			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-15-SB5 2-4
Sample ID : 06B10758 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	6.26			

Field Sample # : AOC-15-SS-3
Sample ID : 06B10760 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	9.28	04/02/06	SDT	5.77			

Field Sample # : AOC-15-SS-5
Sample ID : 06B10759 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	5.84			

Field Sample # : AOC-15-SS4
Sample ID : 06B10763 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	6.36			

Field Sample # : AOC-SAO-SB1 0-2
Sample ID : 06B10756 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	5.66			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAO-SB1-2-4

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Sample ID : 06B10757

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Arsenic	mg/kg dry wt	ND	04/02/06	SDT	6.72			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-11-MW1 4-6

Sample ID : 06B10769 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	318.	04/02/06	SDT	0.66			

Field Sample # : AOC-11-MW1 8-10

Sample ID : 06B10770 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	116.	04/02/06	SDT	0.64			

Field Sample # : AOC-15-MW 4-6

Sample ID : 06B10762 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	216.	04/02/06	SDT	0.59			

Field Sample # : AOC-15-MW3 2-4

Sample ID : 06B10761 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	103.	04/02/06	SDT	0.54			

Field Sample # : AOC-15-SB4 2-4

Sample ID : 06B10764 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	83.4	04/02/06	SDT	0.61			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-15-SB5 2-4
Sample ID : 06B10758 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	142.	04/02/06	SDT	0.63			

Field Sample # : AOC-15-SS-3
Sample ID : 06B10760 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	243.	04/02/06	SDT	0.58			

Field Sample # : AOC-15-SS-5
Sample ID : 06B10759 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	96.7	04/02/06	SDT	0.58			

Field Sample # : AOC-15-SS4
Sample ID : 06B10763 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	81.3	04/02/06	SDT	0.64			

Field Sample # : AOC-SAO-SB1 0-2
Sample ID : 06B10756 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Barium	mg/kg dry wt	106.	04/02/06	SDT	0.57			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAO-SB1-2-4

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Sample ID : 06B10757

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Barium	mg/kg dry wt	263.	04/02/06	SDT	0.67			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-11-MW1 4-6
Sample ID : 06B10769 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.92	04/02/06	SDT	0.33			

Field Sample # : AOC-11-MW1 8-10
Sample ID : 06B10770 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.40	04/02/06	SDT	0.32			

Field Sample # : AOC-15-MW 4-6
Sample ID : 06B10762 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.66	04/02/06	SDT	0.29			

Field Sample # : AOC-15-MW3 2-4
Sample ID : 06B10761 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.49	04/02/06	SDT	0.27			

Field Sample # : AOC-15-SB4 2-4
Sample ID : 06B10764 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.63	04/02/06	SDT	0.30			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-15-SB5 2-4
Sample ID : 06B10758 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.71	04/02/06	SDT	0.31			

Field Sample # : AOC-15-SS-3
Sample ID : 06B10760 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.44	04/02/06	SDT	0.29			

Field Sample # : AOC-15-SS-5
Sample ID : 06B10759 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.76	04/02/06	SDT	0.29			

Field Sample # : AOC-15-SS4
Sample ID : 06B10763 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.71	04/02/06	SDT	0.32			

Field Sample # : AOC-SAO-SB1 0-2
Sample ID : 06B10756 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Beryllium	mg/kg dry wt	0.69	04/02/06	SDT	0.28			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAO-SB1-2-4
Sample ID : 06B10757
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Beryllium	mg/kg dry wt	0.76	04/02/06	SDT	0.34			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-11-MW1 4-6

Sample ID : 06B10769 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.66			

Field Sample # : AOC-11-MW1 8-10

Sample ID : 06B10770 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.65			

Field Sample # : AOC-15-MW 4-6

Sample ID : 06B10762 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.59			

Field Sample # : AOC-15-MW3 2-4

Sample ID : 06B10761 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.55			

Field Sample # : AOC-15-SB4 2-4

Sample ID : 06B10764 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.61			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-15-SB5 2-4

Sample ID : 06B10758 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.63			

Field Sample # : AOC-15-SS-3

Sample ID : 06B10760 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.58			

Field Sample # : AOC-15-SS-5

Sample ID : 06B10759 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.59			

Field Sample # : AOC-15-SS4

Sample ID : 06B10763 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.64			

Field Sample # : AOC-SAO-SB1 0-2

Sample ID : 06B10756 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Cadmium	mg/kg dry wt	0.68	04/02/06	SDT	0.57			

RL = Reporting Limit

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAO-SB1-2-4
Sample ID : 06B10757
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Cadmium	mg/kg dry wt	ND	04/02/06	SDT	0.68			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-11-MW1 4-6
Sample ID : 06B10769 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	33.8	04/02/06	SDT	0.66			

Field Sample # : AOC-11-MW1 8-10
Sample ID : 06B10770 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	15.5	04/02/06	SDT	0.64			

Field Sample # : AOC-15-MW 4-6
Sample ID : 06B10762 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	44.2	04/02/06	SDT	0.59			

Field Sample # : AOC-15-MW3 2-4
Sample ID : 06B10761 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	51.7	04/02/06	SDT	0.54			

Field Sample # : AOC-15-SB4 2-4
Sample ID : 06B10764 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	17.0	04/02/06	SDT	0.61			

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Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-15-SB5 2-4
Sample ID : 06B10758 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	19.9	04/02/06	SDT	0.63			

Field Sample # : AOC-15-SS-3
Sample ID : 06B10760 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	25.4	04/02/06	SDT	0.58			

Field Sample # : AOC-15-SS-5
Sample ID : 06B10759 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	20.1	04/02/06	SDT	0.58			

Field Sample # : AOC-15-SS4
Sample ID : 06B10763 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	16.9	04/02/06	SDT	0.64			

Field Sample # : AOC-SAO-SB1 0-2
Sample ID : 06B10756 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Chromium	mg/kg dry wt	66.6	04/02/06	SDT	0.57			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAO-SB1-2-4
Sample ID : 06B10757
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Chromium	mg/kg dry wt	31.1	04/02/06	SDT	0.67			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-11-MW1 4-6

Sample ID : 06B10769 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Copper	mg/kg dry wt	90.5	04/02/06	SDT	0.66			

Field Sample # : AOC-11-MW1 8-10

Sample ID : 06B10770 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Copper	mg/kg dry wt	18.2	04/02/06	SDT	0.64			

Field Sample # : AOC-15-MW 4-6

Sample ID : 06B10762 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Copper	mg/kg dry wt	173.	04/02/06	SDT	0.59			

Field Sample # : AOC-15-MW3 2-4

Sample ID : 06B10761 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Copper	mg/kg dry wt	233.	04/02/06	SDT	0.54			

Field Sample # : AOC-15-SB4 2-4

Sample ID : 06B10764 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Copper	mg/kg dry wt	44.4	04/02/06	SDT	0.61			

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Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-15-SB5 2-4
Sample ID : 06B10758 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	57.6	04/02/06	SDT	0.63			

Field Sample # : AOC-15-SS-3
Sample ID : 06B10760 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	4110	04/02/06	SDT	0.58			

Field Sample # : AOC-15-SS-5
Sample ID : 06B10759 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	122.	04/02/06	SDT	0.58			

Field Sample # : AOC-15-SS4
Sample ID : 06B10763 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	161.	04/02/06	SDT	0.64			

Field Sample # : AOC-SAO-SB1 0-2
Sample ID : 06B10756 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Copper	mg/kg dry wt	1200	04/02/06	SDT	0.57			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAO-SB1-2-4
Sample ID : 06B10757
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Copper	mg/kg dry wt	33.1	04/02/06	SDT	0.67			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-11-MW1 4-6
Sample ID : 06B10769 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	29.	04/10/06	MDT	13.			

Field Sample # : AOC-11-MW1 8-10
Sample ID : 06B10770 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	ND	04/10/06	MDT	13.			

Field Sample # : AOC-15-MW 4-6
Sample ID : 06B10762 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	22.	04/10/06	MDT	12.			

Field Sample # : AOC-15-MW3 2-4
Sample ID : 06B10761 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	890	04/06/06	MDT	110.			

Field Sample # : AOC-15-SB4 2-4
Sample ID : 06B10764 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	33.	04/10/06	MDT	12.			

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
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METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-15-SB5 2-4

Sample ID : 06B10758 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	ND	04/10/06	MDT	13.			

Field Sample # : AOC-15-SS-3

Sample ID : 06B10760 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	160	04/07/06	MDT	58.			

Field Sample # : AOC-15-SS-5

Sample ID : 06B10759 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	43.	04/06/06	MDT	12.			

Field Sample # : AOC-15-SS4

Sample ID : 06B10763 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	20.	04/10/06	MDT	13.			

Field Sample # : AOC-30-MW1 2-4

Sample ID : 06B10765 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	100	04/07/06	MDT	13.			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-30-MW1 5-7

Sample ID : 06B10766 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	ND	04/10/06	MDT	13.			

Field Sample # : AOC-30-SS1 MS/MSD

Sample ID : *06B10767 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	120	04/07/06	MDT	22.			

Field Sample # : AOC-30-SS1DUP

Sample ID : 06B10768 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	210	04/07/06	MDT	55.			

Field Sample # : AOC-SAO-SB1 0-2

Sample ID : 06B10756 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	1700	04/07/06	MDT	230.			

Field Sample # : AOC-SAO-SB1-2-4

Sample ID : 06B10757 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Extractable TPH (ETPH)	mg/kg dry weight	41.	04/10/06	MDT	13.			

RL = Reporting Limit

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NM = Not Measured

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Analytical Method:
Extractable TPH (CT ETPH)
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE AND ANALYZED BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION (GC/FID).

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-11-MW1 4-6
Sample ID : 06B10769
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.089	04/03/06	SY	0.007			

Field Sample # : AOC-11-MW1 8-10
Sample ID : 06B10770
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.006	04/03/06	SY	0.005			

Field Sample # : AOC-15-MW 4-6
Sample ID : 06B10762
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.162	04/03/06	SY	0.004			

Field Sample # : AOC-15-MW3 2-4
Sample ID : 06B10761
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.141	04/03/06	SY	0.007			

Field Sample # : AOC-15-SB4 2-4
Sample ID : 06B10764
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.040	04/03/06	SY	0.009			

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Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-15-SB5 2-4
Sample ID : 06B10758 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.257	04/03/06	SY	0.005			

Field Sample # : AOC-15-SS-3
Sample ID : 06B10760 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.334	04/03/06	SY	0.009			

Field Sample # : AOC-15-SS-5
Sample ID : 06B10759 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.212	04/03/06	SY	0.009			

Field Sample # : AOC-15-SS4
Sample ID : 06B10763 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.070	04/03/06	SY	0.012			

Field Sample # : AOC-SAO-SB1 0-2
Sample ID : 06B10756 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Mercury	mg/kg dry wt	0.406	04/03/06	SY	0.008			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAO-SB1-2-4
Sample ID : 06B10757
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	0.059	04/03/06	SY	0.007			

Analytical Method:
SW846 3050/7471
SAMPLES ARE DIGESTED WITH ACIDS AND THEN ANALYZED BY
COLD VAPOR (FLAMELESS) ATOMIC ABSORPTION SPECTROPHOTOMETRY

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-11-MW1 4-6

Sample ID : 06B10769 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	72.7	04/02/06	SDT	0.66			

Field Sample # : AOC-11-MW1 8-10

Sample ID : 06B10770 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	74.5	04/02/06	SDT	0.64			

Field Sample # : AOC-15-MW 4-6

Sample ID : 06B10762 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	22.6	04/02/06	SDT	0.59			

Field Sample # : AOC-15-MW3 2-4

Sample ID : 06B10761 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	24.7	04/02/06	SDT	0.54			

Field Sample # : AOC-15-SB4 2-4

Sample ID : 06B10764 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	15.1	04/02/06	SDT	0.61			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-15-SB5 2-4
Sample ID : 06B10758
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	16.8	04/02/06	SDT	0.63			

Field Sample # : AOC-15-SS-3
Sample ID : 06B10760
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	642.	04/02/06	SDT	0.58			

Field Sample # : AOC-15-SS-5
Sample ID : 06B10759
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	42.9	04/02/06	SDT	0.58			

Field Sample # : AOC-15-SS4
Sample ID : 06B10763
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	64.4	04/02/06	SDT	0.64			

Field Sample # : AOC-SAO-SB1 0-2
Sample ID : 06B10756
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Nickel	mg/kg dry wt	117.	04/02/06	SDT	0.57			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAO-SB1-2-4

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Sample ID : 06B10757

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nickel	mg/kg dry wt	27.3	04/02/06	SDT	0.67			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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NM = Not Measured

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-MW 4-6
Sample ID : 06B10762
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/08/06	BGL	0.20			
Acenaphthylene	mg/kg dry wt	ND	04/08/06	BGL	0.20			
Anthracene	mg/kg dry wt	ND	04/08/06	BGL	0.20			
Benzo(a)anthracene	mg/kg dry wt	ND	04/08/06	BGL	0.20			
Benzo(a)pyrene	mg/kg dry wt	ND	04/08/06	BGL	0.20			
Benzo(b)fluoranthene	mg/kg dry wt	ND	04/08/06	BGL	0.20			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/08/06	BGL	0.20			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/08/06	BGL	0.20			
Chrysene	mg/kg dry wt	ND	04/08/06	BGL	0.20			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/08/06	BGL	0.20			
Fluoranthene	mg/kg dry wt	ND	04/08/06	BGL	0.20			
Fluorene	mg/kg dry wt	ND	04/08/06	BGL	0.20			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/08/06	BGL	0.20			
2-Methylnaphthalene	mg/kg dry wt	ND	04/08/06	BGL	0.20			
Naphthalene	mg/kg dry wt	ND	04/08/06	BGL	0.20			
Phenanthrene	mg/kg dry wt	ND	04/08/06	BGL	0.20			
Pyrene	mg/kg dry wt	ND	04/08/06	BGL	0.20			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

RL = Reporting Limit
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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-MW3 2-4

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Sample ID : 06B10761

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/04/06	BGL	0.19			
Acenaphthylene	mg/kg dry wt	0.38	04/04/06	BGL	0.18			
Anthracene	mg/kg dry wt	3.73	04/04/06	BGL	0.18			
Benzo(a)anthracene	mg/kg dry wt	4.14	04/04/06	BGL	0.18			
Benzo(a)pyrene	mg/kg dry wt	3.79	04/04/06	BGL	0.18			
Benzo(b)fluoranthene	mg/kg dry wt	4.39	04/04/06	BGL	0.18			
Benzo(g,h,i)perylene	mg/kg dry wt	1.71	04/04/06	BGL	0.18			
Benzo(k)fluoranthene	mg/kg dry wt	1.59	04/04/06	BGL	0.18			
Chrysene	mg/kg dry wt	3.75	04/04/06	BGL	0.18			
Dibenz(a,h)anthracene	mg/kg dry wt	0.58	04/04/06	BGL	0.18			
Fluoranthene	mg/kg dry wt	7.92	04/04/06	BGL	0.18			
Fluorene	mg/kg dry wt	0.86	04/04/06	BGL	0.18			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	2.04	04/04/06	BGL	0.18			
2-Methylnaphthalene	mg/kg dry wt	ND	04/04/06	BGL	0.19			
Naphthalene	mg/kg dry wt	ND	04/04/06	BGL	0.19			
Phenanthrene	mg/kg dry wt	6.45	04/04/06	BGL	0.18			
Pyrene	mg/kg dry wt	6.88	04/04/06	BGL	0.18			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SB4 2-4
Sample ID : 06B10764

Sampled : 3/30/2006
NOT SPECIFIED

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Acenaphthylene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Anthracene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Benzo(a)anthracene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Benzo(a)pyrene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Benzo(b)fluoranthene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Chrysene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Fluoranthene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Fluorene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
2-Methylnaphthalene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Naphthalene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Phenanthrene	mg/kg dry wt	ND	04/05/06	BGL	0.21			
Pyrene	mg/kg dry wt	ND	04/05/06	BGL	0.21			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

RL = Reporting Limit
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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SB5 2-4

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Sample ID : 06B10758

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/04/06	BGL	0.21			
Acenaphthylene	mg/kg dry wt	ND	04/04/06	BGL	0.21			
Anthracene	mg/kg dry wt	0.73	04/04/06	BGL	0.21			
Benzo(a)anthracene	mg/kg dry wt	1.07	04/04/06	BGL	0.21			
Benzo(a)pyrene	mg/kg dry wt	0.76	04/04/06	BGL	0.21			
Benzo(b)fluoranthene	mg/kg dry wt	0.93	04/04/06	BGL	0.21			
Benzo(g,h,i)perylene	mg/kg dry wt	0.30	04/04/06	BGL	0.21			
Benzo(k)fluoranthene	mg/kg dry wt	0.37	04/04/06	BGL	0.21			
Chrysene	mg/kg dry wt	0.93	04/04/06	BGL	0.21			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/04/06	BGL	0.21			
Fluoranthene	mg/kg dry wt	2.09	04/04/06	BGL	0.21			
Fluorene	mg/kg dry wt	0.27	04/04/06	BGL	0.21			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	0.36	04/04/06	BGL	0.21			
2-Methylnaphthalene	mg/kg dry wt	ND	04/04/06	BGL	0.21			
Naphthalene	mg/kg dry wt	ND	04/04/06	BGL	0.21			
Phenanthrene	mg/kg dry wt	2.04	04/04/06	BGL	0.21			
Pyrene	mg/kg dry wt	1.82	04/04/06	BGL	0.21			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SS-3

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Sample ID : 06B10760

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Acenaphthene	mg/kg dry wt	1.80	04/05/06	BGL	0.96			
Acenaphthylene	mg/kg dry wt	ND	04/05/06	BGL	0.97			
Anthracene	mg/kg dry wt	3.83	04/05/06	BGL	0.96			
Benzo(a)anthracene	mg/kg dry wt	8.47	04/05/06	BGL	0.96			
Benzo(a)pyrene	mg/kg dry wt	7.42	04/05/06	BGL	0.96			
Benzo(b)fluoranthene	mg/kg dry wt	9.98	04/05/06	BGL	0.96			
Benzo(g,h,i)perylene	mg/kg dry wt	4.48	04/05/06	BGL	0.96			
Benzo(k)fluoranthene	mg/kg dry wt	3.45	04/05/06	BGL	0.96			
Chrysene	mg/kg dry wt	8.23	04/05/06	BGL	0.96			
Dibenz(a,h)anthracene	mg/kg dry wt	1.18	04/05/06	BGL	0.96			
Fluoranthene	mg/kg dry wt	21.9	04/05/06	BGL	0.96			
Fluorene	mg/kg dry wt	1.22	04/05/06	BGL	0.96			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	4.99	04/05/06	BGL	0.96			
2-Methylnaphthalene	mg/kg dry wt	ND	04/05/06	BGL	0.97			
Naphthalene	mg/kg dry wt	ND	04/05/06	BGL	0.97			
Phenanthrene	mg/kg dry wt	19.7	04/05/06	BGL	0.96			
Pyrene	mg/kg dry wt	16.4	04/05/06	BGL	0.96			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SS-5

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Sample ID : 06B10759

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/04/06	BGL	0.20			
Acenaphthylene	mg/kg dry wt	ND	04/04/06	BGL	0.20			
Anthracene	mg/kg dry wt	0.27	04/04/06	BGL	0.19			
Benzo(a)anthracene	mg/kg dry wt	0.78	04/04/06	BGL	0.19			
Benzo(a)pyrene	mg/kg dry wt	0.59	04/04/06	BGL	0.19			
Benzo(b)fluoranthene	mg/kg dry wt	0.71	04/04/06	BGL	0.19			
Benzo(g,h,i)perylene	mg/kg dry wt	0.27	04/04/06	BGL	0.19			
Benzo(k)fluoranthene	mg/kg dry wt	0.32	04/04/06	BGL	0.19			
Chrysene	mg/kg dry wt	0.71	04/04/06	BGL	0.19			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/04/06	BGL	0.20			
Fluoranthene	mg/kg dry wt	1.44	04/04/06	BGL	0.19			
Fluorene	mg/kg dry wt	ND	04/04/06	BGL	0.20			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	0.31	04/04/06	BGL	0.19			
2-Methylnaphthalene	mg/kg dry wt	ND	04/04/06	BGL	0.20			
Naphthalene	mg/kg dry wt	ND	04/04/06	BGL	0.20			
Phenanthrene	mg/kg dry wt	0.87	04/04/06	BGL	0.19			
Pyrene	mg/kg dry wt	1.19	04/04/06	BGL	0.19			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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Purchase Order No.: -

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SS4
Sample ID : 06B10763
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	mg/kg dry wt	ND	04/05/06	BGL	0.22			
Acenaphthylene	mg/kg dry wt	ND	04/05/06	BGL	0.22			
Anthracene	mg/kg dry wt	ND	04/05/06	BGL	0.22			
Benzo(a)anthracene	mg/kg dry wt	ND	04/05/06	BGL	0.22			
Benzo(a)pyrene	mg/kg dry wt	ND	04/05/06	BGL	0.22			
Benzo(b)fluoranthene	mg/kg dry wt	ND	04/05/06	BGL	0.22			
Benzo(g,h,i)perylene	mg/kg dry wt	ND	04/05/06	BGL	0.22			
Benzo(k)fluoranthene	mg/kg dry wt	ND	04/05/06	BGL	0.22			
Chrysene	mg/kg dry wt	ND	04/05/06	BGL	0.22			
Dibenz(a,h)anthracene	mg/kg dry wt	ND	04/05/06	BGL	0.22			
Fluoranthene	mg/kg dry wt	ND	04/05/06	BGL	0.22			
Fluorene	mg/kg dry wt	ND	04/05/06	BGL	0.22			
Indeno(1,2,3-cd)pyrene	mg/kg dry wt	ND	04/05/06	BGL	0.22			
2-Methylnaphthalene	mg/kg dry wt	ND	04/05/06	BGL	0.22			
Naphthalene	mg/kg dry wt	ND	04/05/06	BGL	0.22			
Phenanthrene	mg/kg dry wt	ND	04/05/06	BGL	0.22			
Pyrene	mg/kg dry wt	ND	04/05/06	BGL	0.22			

Analytical Method:
SW846 8270
SAMPLES ARE EXTRACTED IN METHYLENE CHLORIDE/ACETONE AND FOLLOWED BY GC/MS TARGET COMPOUND ANALYSIS.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-11-MW1 4-6

Sample ID : 06B10769 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	36.5	04/02/06	SDT	1.98			

Field Sample # : AOC-11-MW1 8-10

Sample ID : 06B10770 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	5.36	04/02/06	SDT	1.93			

Field Sample # : AOC-15-MW 4-6

Sample ID : 06B10762 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	64.7	04/02/06	SDT	1.76			

Field Sample # : AOC-15-MW3 2-4

Sample ID : 06B10761 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	134.	04/02/06	SDT	1.62			

Field Sample # : AOC-15-SB4 2-4

Sample ID : 06B10764 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	28.3	04/02/06	SDT	1.82			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-15-SB5 2-4
Sample ID : 06B10758 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	74.2	04/02/06	SDT	1.88			

Field Sample # : AOC-15-SS-3
Sample ID : 06B10760 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	325.	04/02/06	SDT	1.73			

Field Sample # : AOC-15-SS-5
Sample ID : 06B10759 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	69.4	04/02/06	SDT	1.75			

Field Sample # : AOC-15-SS4
Sample ID : 06B10763 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	48.1	04/02/06	SDT	1.91			

Field Sample # : AOC-SAO-SB1 0-2
Sample ID : 06B10756 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Lead	mg/kg dry wt	241.	04/02/06	SDT	1.70			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAO-SB1-2-4

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Sample ID : 06B10757

Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Lead	mg/kg dry wt	38.1	04/02/06	SDT	2.02			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-11-MW1 4-6
Sample ID : 06B10769 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	5.27			

Field Sample # : AOC-11-MW1 8-10
Sample ID : 06B10770 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	5.16			

Field Sample # : AOC-15-MW 4-6
Sample ID : 06B10762 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	4.69			

Field Sample # : AOC-15-MW3 2-4
Sample ID : 06B10761 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	4.33			

Field Sample # : AOC-15-SB4 2-4
Sample ID : 06B10764 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	4.85			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-15-SB5 2-4
Sample ID : 06B10758 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	5.01			

Field Sample # : AOC-15-SS-3
Sample ID : 06B10760 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	7.95	04/02/06	SDT	4.61			

Field Sample # : AOC-15-SS-5
Sample ID : 06B10759 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	4.67			

Field Sample # : AOC-15-SS4
Sample ID : 06B10763 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	5.09			

Field Sample # : AOC-SAO-SB1 0-2
Sample ID : 06B10756 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Antimony	mg/kg dry wt	4.77	04/02/06	SDT	4.53			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAO-SB1-2-4
Sample ID : 06B10757
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	ND	04/02/06	SDT	5.38			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-11-MW1 4-6
Sample ID : 06B10769 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	6.59			

Field Sample # : AOC-11-MW1 8-10
Sample ID : 06B10770 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	6.45			

Field Sample # : AOC-15-MW 4-6
Sample ID : 06B10762 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	5.86			

Field Sample # : AOC-15-MW3 2-4
Sample ID : 06B10761 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	5.41			

Field Sample # : AOC-15-SB4 2-4
Sample ID : 06B10764 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	6.06			

RL = Reporting Limit
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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-15-SB5 2-4
Sample ID : 06B10758 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	6.26			

Field Sample # : AOC-15-SS-3
Sample ID : 06B10760 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	5.77			

Field Sample # : AOC-15-SS-5
Sample ID : 06B10759 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	5.84			

Field Sample # : AOC-15-SS4
Sample ID : 06B10763 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	6.36			

Field Sample # : AOC-SAO-SB1 0-2
Sample ID : 06B10756 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	5.66			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : **AOC-SAO-SB1-2-4**
Sample ID : **06B10757**
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Selenium	mg/kg dry wt	ND	04/02/06	SDT	6.72			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-11-MW1 4-6

Sample ID : 06B10769 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	75.9	04/04/06	CRM				

Field Sample # : AOC-11-MW1 8-10

Sample ID : 06B10770 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	77.6	04/04/06	CRM				

Field Sample # : AOC-15-MW 4-6

Sample ID : 06B10762 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	85.4	04/04/06	CRM				

Field Sample # : AOC-15-MW3 2-4

Sample ID : 06B10761 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	92.5	04/04/06	CRM				

Field Sample # : AOC-15-SB4 2-4

Sample ID : 06B10764 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	82.6	04/04/06	CRM				

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Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-15-SB5 2-4

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Sample ID : 06B10758 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	80.0	04/04/06	CRM				

Field Sample # : AOC-15-SS-3

Sample ID : 06B10760 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	86.7	04/04/06	CRM				

Field Sample # : AOC-15-SS-5

Sample ID : 06B10759 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	85.7	04/04/06	CRM				

Field Sample # : AOC-15-SS4

Sample ID : 06B10763 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	78.7	04/04/06	CRM				

Field Sample # : AOC-30-MW1 2-4

Sample ID : 06B10765 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	77.7	04/04/06	CRM				

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Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-30-MW1 5-7

Sample ID : 06B10766 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	82.0	04/04/06	CRM				

Field Sample # : AOC-30-SS1 MS/MSD

Sample ID : 06B10767 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	91.0	04/04/06	CRM				

Field Sample # : AOC-30-SS1DUP

Sample ID : 06B10768 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	90.4	04/04/06	CRM				

Field Sample # : AOC-SAO-SB1 0-2

Sample ID : 06B10756 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	88.4	04/04/06	CRM				

Field Sample # : AOC-SAO-SB1-2-4

Sample ID : 06B10757 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Solids, total	%	74.4	04/04/06	CRM				

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Analytical Method:
SM 2540G
PERCENT OF SAMPLE REMAINING AFTER DRYING OVERNIGHT AT 103-105 DEGREES CENTIGRADE.

RL = Reporting Limit

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-11-MW1 4-6

Sample ID : 06B10769 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.96			

Field Sample # : AOC-11-MW1 8-10

Sample ID : 06B10770 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.87			

Field Sample # : AOC-15-MW 4-6

Sample ID : 06B10762 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.52			

Field Sample # : AOC-15-MW3 2-4

Sample ID : 06B10761 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.25			

Field Sample # : AOC-15-SB4 2-4

Sample ID : 06B10764 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.64			

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-15-SB5 2-4
Sample ID : 06B10758 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.76			

Field Sample # : AOC-15-SS-3
Sample ID : 06B10760 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.46			

Field Sample # : AOC-15-SS-5
Sample ID : 06B10759 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.50			

Field Sample # : AOC-15-SS4
Sample ID : 06B10763 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.82			

Field Sample # : AOC-SAO-SB1 0-2
Sample ID : 06B10756 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	3.40			

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAO-SB1-2-4
Sample ID : 06B10757
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Thallium	mg/kg dry wt	ND	04/02/06	SDT	4.04			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-11-MW1 4-6
Sample ID : 06B10769 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	81.7	04/02/06	SDT	6.59			

Field Sample # : AOC-11-MW1 8-10
Sample ID : 06B10770 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	43.5	04/02/06	SDT	6.44			

Field Sample # : AOC-15-MW 4-6
Sample ID : 06B10762 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	54.9	04/02/06	SDT	5.85			

Field Sample # : AOC-15-MW3 2-4
Sample ID : 06B10761 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	35.1	04/02/06	SDT	5.40			

Field Sample # : AOC-15-SB4 2-4
Sample ID : 06B10764 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	43.3	04/02/06	SDT	6.05			

RL = Reporting Limit
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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-15-SB5 2-4
Sample ID : 06B10758 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	39.4	04/02/06	SDT	6.25			

Field Sample # : AOC-15-SS-3
Sample ID : 06B10760 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	49.1	04/02/06	SDT	5.77			

Field Sample # : AOC-15-SS-5
Sample ID : 06B10759 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	38.1	04/02/06	SDT	5.83			

Field Sample # : AOC-15-SS4
Sample ID : 06B10763 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	33.4	04/02/06	SDT	6.36			

Field Sample # : AOC-SAO-SB1 0-2
Sample ID : 06B10756 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Vanadium	mg/kg dry wt	53.4	04/02/06	SDT	5.66			

RL = Reporting Limit
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Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAO-SB1-2-4
Sample ID : 06B10757
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Vanadium	mg/kg dry wt	62.5	04/02/06	SDT	6.72			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

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4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-11-MW1 4-6

Sample ID : 06B10769 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	141.	04/02/06	SDT	1.32			

Field Sample # : AOC-11-MW1 8-10

Sample ID : 06B10770 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	130.	04/02/06	SDT	1.29			

Field Sample # : AOC-15-MW 4-6

Sample ID : 06B10762 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	114.	04/02/06	SDT	1.17			

Field Sample # : AOC-15-MW3 2-4

Sample ID : 06B10761 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	142.	04/02/06	SDT	1.08			

Field Sample # : AOC-15-SB4 2-4

Sample ID : 06B10764 Sampled : 3/30/2006
NOT SPECIFIED

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	82.5	04/02/06	SDT	1.21			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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L. HELLERICH/J. MILLER
METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
LIMS-BAT #: LIMS-96356
Job Number: 60004878

Field Sample # : AOC-15-SB5 2-4
Sample ID : 06B10758 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	126.	04/02/06	SDT	1.25			

Field Sample # : AOC-15-SS-3
Sample ID : 06B10760 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	842.	04/02/06	SDT	1.15			

Field Sample # : AOC-15-SS-5
Sample ID : 06B10759 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	134.	04/02/06	SDT	1.17			

Field Sample # : AOC-15-SS4
Sample ID : 06B10763 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	106.	04/02/06	SDT	1.27			

Field Sample # : AOC-SAO-SB1 0-2
Sample ID : 06B10756 Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	Hi	P/ F
Zinc	mg/kg dry wt	407.	04/02/06	SDT	1.13			

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

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METCALF & EDDY - WALLINGFORD
860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

4/11/2006

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006
Field Sample # : AOC-SAO-SB1-2-4
Sample ID : 06B10757
Sampled : 3/30/2006
NOT SPECIFIED
Sample Matrix: SOIL

LIMS-BAT #: LIMS-96356
Job Number: 60004878

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Zinc	mg/kg dry wt	64.9	04/02/06	SDT	1.34			

Analytical Method:
SW846 3050/6010
SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

RL = Reporting Limit
ND = Not Detected at or above the Reporting Limit
NM = Not Measured
* = See end of report for comments and notes applying to this sample

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860 N. MAIN STREET EXTENSION
WALLINGFORD, CT 06492

Purchase Order No.:

Project Location: FACTORY H, MERIDEN, CT
Date Received: 3/30/2006

LIMS-BAT #: LIMS-96356
Job Number: 60004878

The following notes were attached to the reported analysis :

Sample ID: * 06B10767
Analysis: etph dry weight

SAMPLE ANALYTE LEVEL WAS SUCH THAT A DILUTION HAD TO BE MADE FOR SAMPLE QUANTITATION PURPOSES. DUE TO THE ORDER(S) OF MAGNITUDE DIFFERENCE BETWEEN SAMPLE AND SPIKE LEVEL A REPRESENTATIVE RECOVERY COULD NOT BE OBTAINED.

** END OF REPORT **

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96356

QC Batch Number: GC/FID-15226

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10756					
	Terphenyl	Surrogate Recovery	N.M.	%	50-150
06B10757					
	Terphenyl	Surrogate Recovery	30.6	%	50-150
06B10758					
	Terphenyl	Surrogate Recovery	65.7	%	50-150
06B10759					
	Terphenyl	Surrogate Recovery	77.2	%	50-150
06B10760					
	Extractable TPH (ETPH)	Sample Amount	161.1	mg/kg dry weig	
		Duplicate Value	221.8	mg/kg dry weig	
		Duplicate RPD	31.7	%	
	Terphenyl	Surrogate Recovery	71.9	%	50-150
06B10761					
	Extractable TPH (ETPH)	Sample Amount	889.2	mg/kg dry weig	
		Duplicate Value	800.8	mg/kg dry weig	
		Duplicate RPD	10.5	%	
	Terphenyl	Surrogate Recovery	120.8	%	50-150
06B10762					
	Terphenyl	Surrogate Recovery	46.4	%	50-150
06B10763					
	Terphenyl	Surrogate Recovery	26.8	%	50-150
06B10764					
	Terphenyl	Surrogate Recovery	37.0	%	50-150
06B10765					
	Terphenyl	Surrogate Recovery	63.6	%	50-150
06B10766					
	Terphenyl	Surrogate Recovery	46.2	%	50-150
06B10767					
	Terphenyl	Surrogate Recovery	82.7	%	50-150
06B10768					
	Terphenyl	Surrogate Recovery	84.2	%	50-150
06B10769					
	Terphenyl	Surrogate Recovery	23.5	%	50-150
06B10770					
	Terphenyl	Surrogate Recovery	41.9	%	50-150
BLANK-86742					
	Extractable TPH (ETPH)	Blank	<10.	mg/kg dry weig	
LFBLANK-50501					
	Extractable TPH (ETPH)	Lab Fort Blank Amt.	33.3	mg/kg dry weig	
		Lab Fort Blk. Found	21.6	mg/kg dry weig	
		Lab Fort Blk. % Rec.	64.8	%	60-120

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BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96356

QC Batch Number: GCMS/SEMI-8070

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10758					
	Anthracene	Sample Amount	0.73	mg/kg dry wt	
		Duplicate Value	0.68	mg/kg dry wt	
		Duplicate RPD	6.56	%	0-50
	Benzo(a)anthracene	Sample Amount	1.07	mg/kg dry wt	
		Duplicate Value	0.99	mg/kg dry wt	
		Duplicate RPD	8.35	%	0-50
	Benzo(a)pyrene	Sample Amount	0.76	mg/kg dry wt	
		Duplicate Value	0.68	mg/kg dry wt	
		Duplicate RPD	11.40	%	0-50
	Benzo(b)fluoranthene	Sample Amount	0.93	mg/kg dry wt	
		Duplicate Value	0.82	mg/kg dry wt	
		Duplicate RPD	12.54	%	0-50
	Benzo(g,h,i)perylene	Sample Amount	0.30	mg/kg dry wt	
		Duplicate Value	0.27	mg/kg dry wt	
		Duplicate RPD	13.20	%	0-50
	Chrysene	Sample Amount	0.93	mg/kg dry wt	
		Duplicate Value	0.85	mg/kg dry wt	
		Duplicate RPD	9.17	%	0-50
	Fluoranthene	Sample Amount	2.09	mg/kg dry wt	
		Duplicate Value	2.07	mg/kg dry wt	
		Duplicate RPD	1.08	%	0-50
	Fluorene	Sample Amount	0.27	mg/kg dry wt	
		Duplicate Value	0.25	mg/kg dry wt	
		Duplicate RPD	6.33	%	0-50
	Indeno(1,2,3-cd)pyrene	Sample Amount	0.36	mg/kg dry wt	
		Duplicate Value	0.33	mg/kg dry wt	
		Duplicate RPD	8.61	%	0-50
	Phenanthrene	Sample Amount	2.04	mg/kg dry wt	
		Duplicate Value	1.88	mg/kg dry wt	
		Duplicate RPD	8.12	%	0-50
	Pyrene	Sample Amount	1.82	mg/kg dry wt	
		Duplicate Value	1.51	mg/kg dry wt	
		Duplicate RPD	18.20	%	0-50
	Benzo(k)fluoranthene	Sample Amount	0.37	mg/kg dry wt	
		Duplicate Value	0.32	mg/kg dry wt	
		Duplicate RPD	14.90	%	0-50
	Nitrobenzene-d5	Surrogate Recovery	39.3	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	26.6	%	30-130
	Terphenyl-d14	Surrogate Recovery	53.9	%	30-130
06B10759					
	Nitrobenzene-d5	Surrogate Recovery	63.0	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	65.6	%	30-130
	Terphenyl-d14	Surrogate Recovery	71.0	%	30-130

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QC SUMMARY REPORT

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96356

QC Batch Number: GCMS/SEMI-8070

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10760					
	Nitrobenzene-d5	Surrogate Recovery	55.0	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	65.0	%	30-130
	Terphenyl-d14	Surrogate Recovery	60.0	%	30-130
06B10761					
	Nitrobenzene-d5	Surrogate Recovery	74.4	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	78.5	%	30-130
	Terphenyl-d14	Surrogate Recovery	84.9	%	30-130
06B10762					
	Nitrobenzene-d5	Surrogate Recovery	67.6	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	53.8	%	30-130
	Terphenyl-d14	Surrogate Recovery	79.4	%	30-130
06B10763					
	Nitrobenzene-d5	Surrogate Recovery	42.6	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	31.7	%	30-130
	Terphenyl-d14	Surrogate Recovery	45.0	%	30-130
06B10764					
	Nitrobenzene-d5	Surrogate Recovery	37.2	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	23.2	%	30-130
	Terphenyl-d14	Surrogate Recovery	47.8	%	30-130
BLANK-86588					
	Naphthalene	Blank	<0.17	mg/kg dry wt	
	Acenaphthene	Blank	<0.17	mg/kg dry wt	
	Acenaphthylene	Blank	<0.17	mg/kg dry wt	
	Anthracene	Blank	<0.17	mg/kg dry wt	
	Benzo(a)anthracene	Blank	<0.17	mg/kg dry wt	
	Benzo(a)pyrene	Blank	<0.17	mg/kg dry wt	
	Benzo(b)fluoranthene	Blank	<0.17	mg/kg dry wt	
	Benzo(g,h,i)perylene	Blank	<0.17	mg/kg dry wt	
	Chrysene	Blank	<0.17	mg/kg dry wt	
	Dibenz(a,h)anthracene	Blank	<0.17	mg/kg dry wt	
	Fluoranthene	Blank	<0.17	mg/kg dry wt	
	Fluorene	Blank	<0.17	mg/kg dry wt	
	Indeno(1,2,3-cd)pyrene	Blank	<0.17	mg/kg dry wt	
	2-Methylnaphthalene	Blank	<0.17	mg/kg dry wt	
	Phenanthrene	Blank	<0.17	mg/kg dry wt	
	Pyrene	Blank	<0.17	mg/kg dry wt	
	Benzo(k)fluoranthene	Blank	<0.17	mg/kg dry wt	
LFBLANK-50393					
	Naphthalene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.15	mg/kg dry wt	
		Lab Fort Blk. % Rec.	68.86	%	40-140
	Acenaphthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.21	mg/kg dry wt	

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QC SUMMARY REPORT

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96356

QC Batch Number: GCMS/SEMI-8070

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50393					
	Acenaphthene	Lab Fort Blk. % Rec.	72.74	%	40-140
	Acenaphthylene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.24	mg/kg dry wt	
		Lab Fort Blk. % Rec.	74.46	%	40-140
	Anthracene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.23	mg/kg dry wt	
		Lab Fort Blk. % Rec.	74.02	%	40-140
	Benzo(a)anthracene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.22	mg/kg dry wt	
		Lab Fort Blk. % Rec.	72.96	%	40-140
	Benzo(a)pyrene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.30	mg/kg dry wt	
		Lab Fort Blk. % Rec.	78.16	%	40-140
	Benzo(b)fluoranthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.27	mg/kg dry wt	
		Lab Fort Blk. % Rec.	76.28	%	40-140
	Benzo(g,h,i)perylene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.27	mg/kg dry wt	
		Lab Fort Blk. % Rec.	76.22	%	40-140
	Chrysene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.25	mg/kg dry wt	
		Lab Fort Blk. % Rec.	74.92	%	40-140
	Dibenz(a,h)anthracene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.28	mg/kg dry wt	
		Lab Fort Blk. % Rec.	77.06	%	40-140
	Fluoranthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.20	mg/kg dry wt	
		Lab Fort Blk. % Rec.	71.88	%	40-140
	Fluorene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.22	mg/kg dry wt	
		Lab Fort Blk. % Rec.	73.24	%	40-140
	Indeno(1,2,3-cd)pyrene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.22	mg/kg dry wt	
		Lab Fort Blk. % Rec.	73.38	%	40-140
	2-Methylnaphthalene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.15	mg/kg dry wt	
		Lab Fort Blk. % Rec.	68.98	%	40-140
	Phenanthrene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.26	mg/kg dry wt	
		Lab Fort Blk. % Rec.	75.82	%	40-140
	Pyrene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.32	mg/kg dry wt	
		Lab Fort Blk. % Rec.	78.94	%	40-140

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QC SUMMARY REPORT

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96356

QC Batch Number: GCMS/SEMI-8070

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50393					
	Benzo(k)fluoranthene	Lab Fort Blank Amt.	1.67	mg/kg dry wt	
		Lab Fort Blk. Found	1.30	mg/kg dry wt	
		Lab Fort Blk. % Rec.	78.26	%	40-140

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96356

QC Batch Number: GCMS/VOL-14281

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10756					
	1,2-Dichloroethane-d4	Surrogate Recovery	104.600	%	70-130
	Toluene-d8	Surrogate Recovery	100.080	%	70-130
	Bromofluorobenzene	Surrogate Recovery	95.560	%	70-130
06B10757					
	1,2-Dichloroethane-d4	Surrogate Recovery	99.480	%	70-130
	Toluene-d8	Surrogate Recovery	99.960	%	70-130
	Bromofluorobenzene	Surrogate Recovery	90.680	%	70-130
06B10758					
	1,2-Dichloroethane-d4	Surrogate Recovery	100.960	%	70-130
	Toluene-d8	Surrogate Recovery	99.840	%	70-130
	Bromofluorobenzene	Surrogate Recovery	97.680	%	70-130
06B10759					
	1,2-Dichloroethane-d4	Surrogate Recovery	97.160	%	70-130
	Toluene-d8	Surrogate Recovery	97.560	%	70-130
	Bromofluorobenzene	Surrogate Recovery	88.600	%	70-130
06B10760					
	1,2-Dichloroethane-d4	Surrogate Recovery	107.320	%	70-130
	Toluene-d8	Surrogate Recovery	99.640	%	70-130
	Bromofluorobenzene	Surrogate Recovery	97.000	%	70-130
06B10761					
	1,2-Dichloroethane-d4	Surrogate Recovery	100.520	%	70-130
	Toluene-d8	Surrogate Recovery	100.920	%	70-130
	Bromofluorobenzene	Surrogate Recovery	94.160	%	70-130
06B10762					
	1,2-Dichloroethane-d4	Surrogate Recovery	99.200	%	70-130
	Toluene-d8	Surrogate Recovery	100.000	%	70-130
	Bromofluorobenzene	Surrogate Recovery	97.200	%	70-130
06B10763					
	1,2-Dichloroethane-d4	Surrogate Recovery	101.520	%	70-130
	Toluene-d8	Surrogate Recovery	99.120	%	70-130
	Bromofluorobenzene	Surrogate Recovery	93.120	%	70-130
06B10764					
	1,2-Dichloroethane-d4	Surrogate Recovery	100.520	%	70-130
	Toluene-d8	Surrogate Recovery	99.240	%	70-130
	Bromofluorobenzene	Surrogate Recovery	94.520	%	70-130
06B10765					
	1,2-Dichloroethane-d4	Surrogate Recovery	97.440	%	70-130
	Toluene-d8	Surrogate Recovery	99.360	%	70-130
	Bromofluorobenzene	Surrogate Recovery	90.320	%	70-130
06B10766					
	1,2-Dichloroethane-d4	Surrogate Recovery	98.240	%	70-130
	Toluene-d8	Surrogate Recovery	100.880	%	70-130
	Bromofluorobenzene	Surrogate Recovery	96.520	%	70-130

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96356

QC Batch Number: GCMS/VOL-14281

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10767					
	Acetone	Sample Amount	<0.081	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.023	mg/kg dry wt	
		Matrix Spike % Rec.	155.300	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.022	mg/kg dry wt	
		MSD % Recovery	146.000	%	
		MSD Range	9.300	units	
		MS Duplicate RPD	6.173	%	0-30
	Benzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.013	mg/kg dry wt	
		Matrix Spike % Rec.	90.500	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.012	mg/kg dry wt	
		MSD % Recovery	84.200	%	
		MSD Range	6.300	units	
		MS Duplicate RPD	7.212	%	0-30
	Carbon Tetrachloride	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	94.000	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.012	mg/kg dry wt	
		MSD % Recovery	84.700	%	
		MSD Range	9.300	units	
		MS Duplicate RPD	10.409	%	0-30
	Chloroform	Sample Amount	<0.004	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.013	mg/kg dry wt	
		Matrix Spike % Rec.	86.200	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.011	mg/kg dry wt	
		MSD % Recovery	74.300	%	
		MSD Range	11.900	units	
		MS Duplicate RPD	14.829	%	0-30
	1,2-Dichloroethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.012	mg/kg dry wt	
		Matrix Spike % Rec.	83.200	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.011	mg/kg dry wt	
		MSD % Recovery	77.800	%	

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39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96356

QC Batch Number: GCMS/VOL-14281

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10767					
	1,2-Dichloroethane	MSD Range	5.400	units	
		MS Duplicate RPD	6.708	%	0-30
	1,4-Dichlorobenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.010	mg/kg dry wt	
		Matrix Spike % Rec.	71.000	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.007	mg/kg dry wt	
		MSD % Recovery	49.200	%	
		MSD Range	21.800	units	
		MS Duplicate RPD	36.273	%	0-30
	Ethyl Benzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.012	mg/kg dry wt	
		Matrix Spike % Rec.	79.800	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.010	mg/kg dry wt	
		MSD % Recovery	64.900	%	
		MSD Range	14.900	units	
		MS Duplicate RPD	20.594	%	0-30
	2-Butanone (MEK)	Sample Amount	<0.033	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.019	mg/kg dry wt	
		Matrix Spike % Rec.	129.900	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.018	mg/kg dry wt	
		MSD % Recovery	119.500	%	
		MSD Range	10.400	units	
		MS Duplicate RPD	8.340	%	0-30
	MIBK	Sample Amount	<0.017	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	95.900	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.013	mg/kg dry wt	
		MSD % Recovery	88.700	%	
		MSD Range	7.200	units	
		MS Duplicate RPD	7.801	%	0-30
	Naphthalene	Sample Amount	<0.009	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.005	mg/kg dry wt	
		Matrix Spike % Rec.	36.600	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	

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06B10767					
	Naphthalene	MSD Amt Measured	0.004	mg/kg dry wt	
		MSD % Recovery	29.200	%	
		MSD Range	7.400	units	
		MS Duplicate RPD	22.492	%	0-30
	Styrene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.010	mg/kg dry wt	
		Matrix Spike % Rec.	70.400	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.009	mg/kg dry wt	
		MSD % Recovery	58.700	%	
		MSD Range	11.700	units	
		MS Duplicate RPD	18.125	%	0-30
	Tetrachloroethylene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.012	mg/kg dry wt	
		Matrix Spike % Rec.	83.900	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.010	mg/kg dry wt	
		MSD % Recovery	68.800	%	
		MSD Range	15.100	units	
		MS Duplicate RPD	19.777	%	0-30
	Toluene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.012	mg/kg dry wt	
		Matrix Spike % Rec.	78.800	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.011	mg/kg dry wt	
		MSD % Recovery	71.500	%	
		MSD Range	7.300	units	
		MS Duplicate RPD	9.714	%	0-30
	1,1,1-Trichloroethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	93.800	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.013	mg/kg dry wt	
		MSD % Recovery	86.800	%	
		MSD Range	7.000	units	
		MS Duplicate RPD	7.752	%	0-30
	Trichloroethylene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.013	mg/kg dry wt	

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06B10767					
	Trichloroethylene	Matrix Spike % Rec.	87.400	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.011	mg/kg dry wt	
		MSD % Recovery	77.300	%	
		MSD Range	10.100	units	
		MS Duplicate RPD	12.265	%	0-30
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Sample Amount	<0.009	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.017	mg/kg dry wt	
		Matrix Spike % Rec.	113.300	%	
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.008	mg/kg dry wt	
		MSD % Recovery	54.400	%	
		MSD Range	58.900	units	
		MS Duplicate RPD	70.244	%	
	Trichlorofluoromethane	Sample Amount	<0.009	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.016	mg/kg dry wt	
		Matrix Spike % Rec.	109.300	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	102.300	%	
		MSD Range	7.000	units	
		MS Duplicate RPD	6.616	%	0-30
	o-Xylene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.012	mg/kg dry wt	
		Matrix Spike % Rec.	79.200	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.009	mg/kg dry wt	
		MSD % Recovery	63.100	%	
		MSD Range	16.100	units	
		MS Duplicate RPD	22.628	%	0-30
	m + p Xylene	Sample Amount	<0.004	mg/kg dry wt	
		Matrix Spk Amt Added	0.029	mg/kg dry wt	
		MS Amt Measured	0.024	mg/kg dry wt	
		Matrix Spike % Rec.	82.700	%	70-130
		MSD Amount Added	0.029	mg/kg dry wt	
		MSD Amt Measured	0.019	mg/kg dry wt	
		MSD % Recovery	64.800	%	
		MSD Range	17.900	units	
		MS Duplicate RPD	24.271	%	0-30
	1,2-Dichlorobenzene	Sample Amount	<0.002	mg/kg dry wt	

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06B10767					
	1,2-Dichlorobenzene	Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.010	mg/kg dry wt	
		Matrix Spike % Rec.	68.200	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.007	mg/kg dry wt	
		MSD % Recovery	47.100	%	
		MSD Range	21.100	units	
		MS Duplicate RPD	36.600	%	0-30
	1,3-Dichlorobenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.011	mg/kg dry wt	
		Matrix Spike % Rec.	74.600	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.007	mg/kg dry wt	
		MSD % Recovery	48.800	%	
		MSD Range	25.800	units	
		MS Duplicate RPD	41.815	%	0-30
	1,1-Dichloroethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.013	mg/kg dry wt	
		Matrix Spike % Rec.	89.200	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.013	mg/kg dry wt	
		MSD % Recovery	86.600	%	
		MSD Range	2.600	units	
		MS Duplicate RPD	2.958	%	0-30
	1,1-Dichloroethylene	Sample Amount	<0.004	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.013	mg/kg dry wt	
		Matrix Spike % Rec.	87.900	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.013	mg/kg dry wt	
		MSD % Recovery	85.100	%	
		MSD Range	2.800	units	
		MS Duplicate RPD	3.237	%	0-30
	1,4-Dioxane	Sample Amount	<0.081	mg/kg dry wt	
		Matrix Spk Amt Added	0.074	mg/kg dry wt	
		MS Amt Measured	0.079	mg/kg dry wt	
		Matrix Spike % Rec.	107.400	%	70-130
		MSD Amount Added	0.074	mg/kg dry wt	
		MSD Amt Measured	0.102	mg/kg dry wt	
		MSD % Recovery	139.160	%	
		MSD Range	31.760	units	

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06B10767					
	1,4-Dioxane	MS Duplicate RPD	25.762	%	0-30
	MTBE	Sample Amount	<0.004	mg/kg dry wt	
		Matrix Spk Amt Added	0.029	mg/kg dry wt	
		MS Amt Measured	0.028	mg/kg dry wt	
		Matrix Spike % Rec.	96.350	%	70-130
		MSD Amount Added	0.029	mg/kg dry wt	
		MSD Amt Measured	0.028	mg/kg dry wt	
		MSD % Recovery	96.200	%	
		MSD Range	0.150	units	
		MS Duplicate RPD	0.156	%	0-30
	trans-1,2-Dichloroethylene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.013	mg/kg dry wt	
		Matrix Spike % Rec.	86.300	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.012	mg/kg dry wt	
		MSD % Recovery	81.100	%	
		MSD Range	5.200	units	
		MS Duplicate RPD	6.213	%	0-30
	Vinyl Chloride	Sample Amount	<0.009	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.013	mg/kg dry wt	
		Matrix Spike % Rec.	85.700	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.012	mg/kg dry wt	
		MSD % Recovery	83.400	%	
		MSD Range	2.300	units	
		MS Duplicate RPD	2.720	%	0-30
	Methylene Chloride	Sample Amount	<0.017	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.026	mg/kg dry wt	
		Matrix Spike % Rec.	176.900	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	98.600	%	
		MSD Range	78.300	units	
		MS Duplicate RPD	56.842	%	0-30
	Chlorobenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.011	mg/kg dry wt	
		Matrix Spike % Rec.	77.300	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.010	mg/kg dry wt	

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06B10767					
	Chlorobenzene	MSD % Recovery	65.400	%	
		MSD Range	11.900	units	
		MS Duplicate RPD	16.678	%	0-30
	Chloromethane	Sample Amount	<0.009	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.011	mg/kg dry wt	
		Matrix Spike % Rec.	77.700	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.011	mg/kg dry wt	
		MSD % Recovery	73.400	%	
		MSD Range	4.300	units	
		MS Duplicate RPD	5.692	%	0-30
	Bromomethane	Sample Amount	<0.009	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	97.900	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.012	mg/kg dry wt	
		MSD % Recovery	84.200	%	
		MSD Range	13.700	units	
		MS Duplicate RPD	15.047	%	0-30
	Chloroethane	Sample Amount	<0.017	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	92.400	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.014	mg/kg dry wt	
		MSD % Recovery	92.800	%	
		MSD Range	0.400	units	
		MS Duplicate RPD	0.432	%	0-30
	cis-1,3-Dichloropropene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.011	mg/kg dry wt	
		Matrix Spike % Rec.	77.900	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.010	mg/kg dry wt	
		MSD % Recovery	69.800	%	
		MSD Range	8.100	units	
		MS Duplicate RPD	10.968	%	0-30
	trans-1,3-Dichloropropene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.011	mg/kg dry wt	
		Matrix Spike % Rec.	74.800	%	70-130

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	trans-1,3-Dichloropropene	MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.010	mg/kg dry wt	
		MSD % Recovery	69.300	%	
		MSD Range	5.500	units	
		MS Duplicate RPD	7.634	%	0-30
	Chlorodibromomethane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.012	mg/kg dry wt	
		Matrix Spike % Rec.	79.800	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.011	mg/kg dry wt	
		MSD % Recovery	75.100	%	
		MSD Range	4.700	units	
		MS Duplicate RPD	6.068	%	0-30
	1,1,2-Trichloroethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.012	mg/kg dry wt	
		Matrix Spike % Rec.	82.400	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.012	mg/kg dry wt	
		MSD % Recovery	79.700	%	
		MSD Range	2.700	units	
		MS Duplicate RPD	3.331	%	0-30
	Bromoform	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.011	mg/kg dry wt	
		Matrix Spike % Rec.	72.400	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.010	mg/kg dry wt	
		MSD % Recovery	66.700	%	
		MSD Range	5.700	units	
		MS Duplicate RPD	8.196	%	0-30
	1,1,2,2-Tetrachloroethane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.011	mg/kg dry wt	
		Matrix Spike % Rec.	72.400	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.010	mg/kg dry wt	
		MSD % Recovery	71.200	%	
		MSD Range	1.200	units	
		MS Duplicate RPD	1.671	%	0-30
	2-Chlorotoluene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	

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	2-Chlorotoluene	MS Amt Measured	0.011	mg/kg dry wt	
		Matrix Spike % Rec.	71.700	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.008	mg/kg dry wt	
		MSD % Recovery	54.300	%	
		MSD Range	17.400	units	
		MS Duplicate RPD	27.619	%	0-30
	Hexachlorobutadiene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.007	mg/kg dry wt	
		Matrix Spike % Rec.	46.900	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.003	mg/kg dry wt	
		MSD % Recovery	20.700	%	
		MSD Range	26.200	units	
		MS Duplicate RPD	77.515	%	0-30
	Isopropylbenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.011	mg/kg dry wt	
		Matrix Spike % Rec.	71.700	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.008	mg/kg dry wt	
		MSD % Recovery	52.600	%	
		MSD Range	19.100	units	
		MS Duplicate RPD	30.732	%	0-30
	p-Isopropyltoluene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.011	mg/kg dry wt	
		Matrix Spike % Rec.	77.400	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.007	mg/kg dry wt	
		MSD % Recovery	44.500	%	
		MSD Range	32.900	units	
		MS Duplicate RPD	53.979	%	0-30
	n-Propylbenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.011	mg/kg dry wt	
		Matrix Spike % Rec.	75.400	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.008	mg/kg dry wt	
		MSD % Recovery	52.500	%	
		MSD Range	22.900	units	
		MS Duplicate RPD	35.809	%	0-30

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96356

QC Batch Number: GCMS/VOL-14281

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10767					
	sec-Butylbenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.011	mg/kg dry wt	
		Matrix Spike % Rec.	74.000	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.006	mg/kg dry wt	
		MSD % Recovery	43.800	%	
		MSD Range	30.200	units	
		MS Duplicate RPD	51.273	%	0-30
	tert-Butylbenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	95.200	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.008	mg/kg dry wt	
		MSD % Recovery	57.540	%	
		MSD Range	37.660	units	
		MS Duplicate RPD	49.313	%	0-30
	1,2,3-Trichlorobenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.005	mg/kg dry wt	
		Matrix Spike % Rec.	36.200	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.003	mg/kg dry wt	
		MSD % Recovery	21.600	%	
		MSD Range	14.600	units	
		MS Duplicate RPD	50.519	%	0-30
	1,2,4-Trichlorobenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.006	mg/kg dry wt	
		Matrix Spike % Rec.	43.000	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.003	mg/kg dry wt	
		MSD % Recovery	23.200	%	
		MSD Range	19.800	units	
		MS Duplicate RPD	59.819	%	0-30
	1,2,4-Trimethylbenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.012	mg/kg dry wt	
		Matrix Spike % Rec.	84.600	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.008	mg/kg dry wt	
		MSD % Recovery	52.400	%	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10767					
	1,2,4-Trimethylbenzene	MSD Range	32.200	units	
		MS Duplicate RPD	47.007	%	0-30
	1,3,5-Trimethylbenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.011	mg/kg dry wt	
		Matrix Spike % Rec.	73.000	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.007	mg/kg dry wt	
		MSD % Recovery	50.300	%	
		MSD Range	22.700	units	
		MS Duplicate RPD	36.821	%	0-30
	4-Chlorotoluene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.011	mg/kg dry wt	
		Matrix Spike % Rec.	73.400	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.008	mg/kg dry wt	
		MSD % Recovery	54.200	%	
		MSD Range	19.200	units	
		MS Duplicate RPD	30.094	%	0-30
	Dibromomethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.013	mg/kg dry wt	
		Matrix Spike % Rec.	90.500	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.013	mg/kg dry wt	
		MSD % Recovery	85.200	%	
		MSD Range	5.300	units	
		MS Duplicate RPD	6.033	%	0-30
	cis-1,2-Dichloroethylene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.012	mg/kg dry wt	
		Matrix Spike % Rec.	84.300	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.012	mg/kg dry wt	
		MSD % Recovery	80.100	%	
		MSD Range	4.200	units	
		MS Duplicate RPD	5.109	%	0-30
	1,1-Dichloropropene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.012	mg/kg dry wt	
		Matrix Spike % Rec.	83.200	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	

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06B10767					
	1,1-Dichloropropene	MSD Amt Measured	0.011	mg/kg dry wt	
		MSD % Recovery	74.500	%	
		MSD Range	8.700	units	
		MS Duplicate RPD	11.034	%	0-30
	1,2-Dichloropropane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.013	mg/kg dry wt	
		Matrix Spike % Rec.	85.900	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.012	mg/kg dry wt	
		MSD % Recovery	82.540	%	
		MSD Range	3.360	units	
		MS Duplicate RPD	3.990	%	0-30
	1,3-Dichloropropane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.011	mg/kg dry wt	
		Matrix Spike % Rec.	74.700	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.011	mg/kg dry wt	
		MSD % Recovery	74.100	%	
		MSD Range	0.600	units	
		MS Duplicate RPD	0.806	%	0-30
	2,2-Dichloropropane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.013	mg/kg dry wt	
		Matrix Spike % Rec.	89.300	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.012	mg/kg dry wt	
		MSD % Recovery	82.200	%	
		MSD Range	7.100	units	
		MS Duplicate RPD	8.280	%	0-30
	1,1,1,2-Tetrachloroethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.012	mg/kg dry wt	
		Matrix Spike % Rec.	79.100	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.010	mg/kg dry wt	
		MSD % Recovery	70.100	%	
		MSD Range	9.000	units	
		MS Duplicate RPD	12.064	%	0-30
	1,2,3-Trichloropropane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.010	mg/kg dry wt	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B10767					
	1,2,3-Trichloropropane	Matrix Spike % Rec.	64.700	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.010	mg/kg dry wt	
		MSD % Recovery	64.800	%	
		MSD Range	0.100	units	
		MS Duplicate RPD	0.154	%	0-30
	n-Butylbenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.010	mg/kg dry wt	
		Matrix Spike % Rec.	69.900	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.005	mg/kg dry wt	
		MSD % Recovery	36.900	%	
		MSD Range	33.000	units	
		MS Duplicate RPD	61.798	%	0-30
	Dichlorodifluoromethane	Sample Amount	<0.017	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.013	mg/kg dry wt	
		Matrix Spike % Rec.	85.300	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.012	mg/kg dry wt	
		MSD % Recovery	79.800	%	
		MSD Range	5.500	units	
		MS Duplicate RPD	6.663	%	0-30
	Bromochloromethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.013	mg/kg dry wt	
		Matrix Spike % Rec.	89.800	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.013	mg/kg dry wt	
		MSD % Recovery	87.600	%	
		MSD Range	2.200	units	
		MS Duplicate RPD	2.480	%	0-30
	Bromobenzene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.010	mg/kg dry wt	
		Matrix Spike % Rec.	70.700	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.009	mg/kg dry wt	
		MSD % Recovery	59.200	%	
		MSD Range	11.500	units	
		MS Duplicate RPD	17.706	%	0-30
	Acrylonitrile	Sample Amount	<0.017	mg/kg dry wt	

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06B10767					
	Acrylonitrile	Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	95.500	%	
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	99.000	%	
		MSD Range	3.500	units	
		MS Duplicate RPD	3.599	%	
	Carbon Disulfide	Sample Amount	<0.005	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.016	mg/kg dry wt	
		Matrix Spike % Rec.	105.900	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.014	mg/kg dry wt	
		MSD % Recovery	96.100	%	
		MSD Range	9.800	units	
		MS Duplicate RPD	9.703	%	0-30
	2-Hexanone	Sample Amount	<0.017	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.015	mg/kg dry wt	
		Matrix Spike % Rec.	105.000	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.014	mg/kg dry wt	
		MSD % Recovery	95.200	%	
		MSD Range	9.800	units	
		MS Duplicate RPD	9.790	%	0-30
	trans-1,4-Dichloro-2-Butene	Sample Amount	<0.009	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.011	mg/kg dry wt	
		Matrix Spike % Rec.	73.000	%	
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.010	mg/kg dry wt	
		MSD % Recovery	69.500	%	
		MSD Range	3.500	units	
		MS Duplicate RPD	4.912	%	
	Diethyl Ether	Sample Amount	<0.017	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.015	mg/kg dry wt	
		Matrix Spike % Rec.	101.000	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.015	mg/kg dry wt	
		MSD % Recovery	100.200	%	
		MSD Range	0.800	units	

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06B10767					
	Diethyl Ether	MS Duplicate RPD	0.795	%	0-30
	Bromodichloromethane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.012	mg/kg dry wt	
		Matrix Spike % Rec.	84.000	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.012	mg/kg dry wt	
		MSD % Recovery	80.100	%	
		MSD Range	3.900	units	
		MS Duplicate RPD	4.753	%	0-30
	1,2-Dichloroethane-d4	Surrogate Recovery	100.240	%	70-130
	Toluene-d8	Surrogate Recovery	97.480	%	70-130
	Bromofluorobenzene	Surrogate Recovery	96.680	%	70-130
	1,2-Dibromo-3-Chloropropane	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.010	mg/kg dry wt	
		Matrix Spike % Rec.	66.300	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.008	mg/kg dry wt	
		MSD % Recovery	55.900	%	
		MSD Range	10.400	units	
		MS Duplicate RPD	17.021	%	0-30
	1,2-Dibromoethane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.011	mg/kg dry wt	
		Matrix Spike % Rec.	74.000	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.010	mg/kg dry wt	
		MSD % Recovery	71.000	%	
		MSD Range	3.000	units	
		MS Duplicate RPD	4.138	%	0-30
	Tetrahydrofuran	Sample Amount	<0.009	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.012	mg/kg dry wt	
		Matrix Spike % Rec.	81.300	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.011	mg/kg dry wt	
		MSD % Recovery	74.300	%	
		MSD Range	7.000	units	
		MS Duplicate RPD	8.997	%	0-30
	tert-Butyl Alcohol	Sample Amount	<0.033	mg/kg dry wt	
		Matrix Spk Amt Added	0.074	mg/kg dry wt	
		MS Amt Measured	0.049	mg/kg dry wt	

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06B10767					
	tert-Butyl Alcohol	Matrix Spike % Rec.	67.040	%	
		MSD Amount Added	0.074	mg/kg dry wt	
		MSD Amt Measured	0.060	mg/kg dry wt	
		MSD % Recovery	81.900	%	
		MSD Range	14.860	units	
		MS Duplicate RPD	19.954	%	
	Diisopropyl Ether	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.013	mg/kg dry wt	
		Matrix Spike % Rec.	89.600	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.013	mg/kg dry wt	
		MSD % Recovery	87.400	%	
		MSD Range	2.200	units	
		MS Duplicate RPD	2.486	%	0-30
	tert-Butylethyl Ether	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.013	mg/kg dry wt	
		Matrix Spike % Rec.	90.700	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.013	mg/kg dry wt	
		MSD % Recovery	91.100	%	
		MSD Range	0.400	units	
		MS Duplicate RPD	0.440	%	0-50
	tert-Amylmethyl Ether	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.015	mg/kg dry wt	
		MS Amt Measured	0.013	mg/kg dry wt	
		Matrix Spike % Rec.	91.100	%	70-130
		MSD Amount Added	0.015	mg/kg dry wt	
		MSD Amt Measured	0.013	mg/kg dry wt	
		MSD % Recovery	91.200	%	
		MSD Range	0.100	units	
		MS Duplicate RPD	0.110	%	0-30
06B10768					
	1,2-Dichloroethane-d4	Surrogate Recovery	98.960	%	70-130
	Toluene-d8	Surrogate Recovery	96.720	%	70-130
	Bromofluorobenzene	Surrogate Recovery	88.800	%	70-130
06B10769					
	1,2-Dichloroethane-d4	Surrogate Recovery	120.320	%	70-130
	Toluene-d8	Surrogate Recovery	100.200	%	70-130
	Bromofluorobenzene	Surrogate Recovery	97.640	%	70-130
06B10770					
	1,2-Dichloroethane-d4	Surrogate Recovery	102.280	%	70-130

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06B10770					
	Toluene-d8	Surrogate Recovery	99.840	%	70-130
	Bromofluorobenzene	Surrogate Recovery	91.840	%	70-130
BLANK-86511					
	Acetone	Blank	<0.10	mg/kg dry wt	
	Benzene	Blank	<0.002	mg/kg dry wt	
	Carbon Tetrachloride	Blank	<0.002	mg/kg dry wt	
	Chloroform	Blank	<0.004	mg/kg dry wt	
	1,2-Dichloroethane	Blank	<0.002	mg/kg dry wt	
	1,4-Dichlorobenzene	Blank	<0.002	mg/kg dry wt	
	Ethyl Benzene	Blank	<0.002	mg/kg dry wt	
	2-Butanone (MEK)	Blank	<0.040	mg/kg dry wt	
	MIBK	Blank	<0.020	mg/kg dry wt	
	Naphthalene	Blank	<0.010	mg/kg dry wt	
	Styrene	Blank	<0.002	mg/kg dry wt	
	Tetrachloroethylene	Blank	<0.002	mg/kg dry wt	
	Toluene	Blank	<0.002	mg/kg dry wt	
	1,1,1-Trichloroethane	Blank	<0.002	mg/kg dry wt	
	Trichloroethylene	Blank	<0.002	mg/kg dry wt	
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Blank	<0.010	mg/kg dry wt	
	Trichlorofluoromethane	Blank	<0.010	mg/kg dry wt	
	o-Xylene	Blank	<0.002	mg/kg dry wt	
	m + p Xylene	Blank	<0.004	mg/kg dry wt	
	1,2-Dichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,3-Dichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,1-Dichloroethane	Blank	<0.002	mg/kg dry wt	
	1,1-Dichloroethylene	Blank	<0.004	mg/kg dry wt	
	1,4-Dioxane	Blank	<0.10	mg/kg dry wt	
	MTBE	Blank	<0.004	mg/kg dry wt	
	trans-1,2-Dichloroethylene	Blank	<0.002	mg/kg dry wt	
	Vinyl Chloride	Blank	<0.010	mg/kg dry wt	
	Methylene Chloride	Blank	<0.020	mg/kg dry wt	
	Chlorobenzene	Blank	<0.002	mg/kg dry wt	
	Chloromethane	Blank	<0.010	mg/kg dry wt	
	Bromomethane	Blank	<0.010	mg/kg dry wt	
	Chloroethane	Blank	<0.020	mg/kg dry wt	
	cis-1,3-Dichloropropene	Blank	<0.001	mg/kg dry wt	
	trans-1,3-Dichloropropene	Blank	<0.001	mg/kg dry wt	
	Chlorodibromomethane	Blank	<0.001	mg/kg dry wt	
	1,1,2-Trichloroethane	Blank	<0.002	mg/kg dry wt	
	Bromoform	Blank	<0.002	mg/kg dry wt	
	1,1,2,2-Tetrachloroethane	Blank	<0.001	mg/kg dry wt	
	2-Chlorotoluene	Blank	<0.002	mg/kg dry wt	
	Hexachlorobutadiene	Blank	<0.002	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96356

QC Batch Number: GCMS/VOL-14281

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86511					
	Isopropylbenzene	Blank	<0.002	mg/kg dry wt	
	p-Isopropyltoluene	Blank	<0.002	mg/kg dry wt	
	n-Propylbenzene	Blank	<0.002	mg/kg dry wt	
	sec-Butylbenzene	Blank	<0.002	mg/kg dry wt	
	tert-Butylbenzene	Blank	<0.002	mg/kg dry wt	
	1,2,3-Trichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,2,4-Trichlorobenzene	Blank	<0.002	mg/kg dry wt	
	1,2,4-Trimethylbenzene	Blank	<0.002	mg/kg dry wt	
	1,3,5-Trimethylbenzene	Blank	<0.002	mg/kg dry wt	
	4-Chlorotoluene	Blank	<0.002	mg/kg dry wt	
	Dibromomethane	Blank	<0.002	mg/kg dry wt	
	cis-1,2-Dichloroethylene	Blank	<0.002	mg/kg dry wt	
	1,1-Dichloropropene	Blank	<0.002	mg/kg dry wt	
	1,2-Dichloropropane	Blank	<0.002	mg/kg dry wt	
	1,3-Dichloropropane	Blank	<0.001	mg/kg dry wt	
	2,2-Dichloropropane	Blank	<0.002	mg/kg dry wt	
	1,1,1,2-Tetrachloroethane	Blank	<0.002	mg/kg dry wt	
	1,2,3-Trichloropropane	Blank	<0.002	mg/kg dry wt	
	n-Butylbenzene	Blank	<0.002	mg/kg dry wt	
	Dichlorodifluoromethane	Blank	<0.020	mg/kg dry wt	
	Bromochloromethane	Blank	<0.002	mg/kg dry wt	
	Bromobenzene	Blank	<0.002	mg/kg dry wt	
	Acrylonitrile	Blank	<0.020	mg/kg dry wt	
	Carbon Disulfide	Blank	<0.006	mg/kg dry wt	
	2-Hexanone	Blank	<0.020	mg/kg dry wt	
	trans-1,4-Dichloro-2-Butene	Blank	<0.010	mg/kg dry wt	
	Diethyl Ether	Blank	<0.020	mg/kg dry wt	
	Bromodichloromethane	Blank	<0.002	mg/kg dry wt	
	1,2-Dibromo-3-Chloropropane	Blank	<0.002	mg/kg dry wt	
	1,2-Dibromoethane	Blank	<0.001	mg/kg dry wt	
	Tetrahydrofuran	Blank	<0.010	mg/kg dry wt	
	tert-Butyl Alcohol	Blank	<0.040	mg/kg dry wt	
	Diisopropyl Ether	Blank	<0.001	mg/kg dry wt	
	tert-Butylethyl Ether	Blank	<0.001	mg/kg dry wt	
	tert-Amylmethyl Ether	Blank	<0.001	mg/kg dry wt	
LFBLANK-50336					
	Acetone	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.041	mg/kg dry wt	
		Lab Fort Blk. % Rec.	205.000	%	50-155
	Benzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.900	%	70-130
	Carbon Tetrachloride	Lab Fort Blank Amt.	0.020	mg/kg dry wt	

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QC Batch Number: GCMS/VOL-14281

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LFBLANK-50336					
	Carbon Tetrachloride	Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	117.200	%	70-130
	Chloroform	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.500	%	70-130
	1,2-Dichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.400	%	70-130
	1,4-Dichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.400	%	70-130
	Ethyl Benzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.700	%	70-130
	2-Butanone (MEK)	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.035	mg/kg dry wt	
		Lab Fort Blk. % Rec.	173.300	%	50-155
	MIBK	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.027	mg/kg dry wt	
		Lab Fort Blk. % Rec.	135.800	%	50-155
	Naphthalene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.016	mg/kg dry wt	
		Lab Fort Blk. % Rec.	80.200	%	70-130
	Styrene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	91.400	%	70-130
	Tetrachloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	111.800	%	70-130
	Toluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.300	%	70-130
	1,1,1-Trichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	111.100	%	70-130
	Trichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	107.000	%	70-130
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.024	mg/kg dry wt	
		Lab Fort Blk. % Rec.	121.400	%	
	Trichlorofluoromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.025	mg/kg dry wt	

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QC Batch Number: GCMS/VOL-14281

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50336					
	Trichlorofluoromethane	Lab Fort Blk. % Rec.	126.600	%	50-155
	o-Xylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.900	%	70-130
	m + p Xylene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.041	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.600	%	70-130
	1,2-Dichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	93.700	%	70-130
	1,3-Dichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.400	%	70-130
	1,1-Dichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.200	%	70-130
	1,1-Dichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.000	%	70-130
	1,4-Dioxane	Lab Fort Blank Amt.	0.100	mg/kg dry wt	
		Lab Fort Blk. Found	0.147	mg/kg dry wt	
		Lab Fort Blk. % Rec.	147.260	%	50-155
	MTBE	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.044	mg/kg dry wt	
		Lab Fort Blk. % Rec.	109.700	%	50-155
	trans-1,2-Dichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.900	%	70-130
	Vinyl Chloride	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.900	%	70-130
	Methylene Chloride	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.009	mg/kg dry wt	
		Lab Fort Blk. % Rec.	46.900	%	50-155
	Chlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.400	%	70-130
	Chloromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	88.800	%	50-155
	Bromomethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.300	%	50-155

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Report Date: 4/11/2006 Lims Bat # : LIMS-96356

QC Batch Number: GCMS/VOL-14281

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50336					
	Chloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.100	%	70-130
	cis-1,3-Dichloropropene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.800	%	70-130
	trans-1,3-Dichloropropene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.300	%	70-130
	Chlorodibromomethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.800	%	70-130
	1,1,2-Trichloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.200	%	70-130
	Bromoform	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.700	%	70-130
	1,1,2,2-Tetrachloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	89.400	%	70-130
	2-Chlorotoluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.700	%	70-130
	Hexachlorobutadiene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.000	%	50-155
	Isopropylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	92.800	%	70-130
	p-Isopropyltoluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.600	%	70-130
	n-Propylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.600	%	70-130
	sec-Butylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.200	%	70-130
	tert-Butylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	115.200	%	50-155
	1,2,3-Trichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	

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QC Batch Number: GCMS/VOL-14281

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50336					
	1,2,3-Trichlorobenzene	Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	90.900	%	70-130
	1,2,4-Trichlorobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.000	%	70-130
	1,2,4-Trimethylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.700	%	70-130
	1,3,5-Trimethylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.300	%	70-130
	4-Chlorotoluene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.000	%	70-130
	Dibromomethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.800	%	70-130
	cis-1,2-Dichloroethylene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.800	%	70-130
	1,1-Dichloropropene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.700	%	70-130
	1,2-Dichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.800	%	70-130
	1,3-Dichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	89.800	%	70-130
	2,2-Dichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.200	%	50-155
	1,1,1,2-Tetrachloroethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.018	mg/kg dry wt	
		Lab Fort Blk. % Rec.	89.600	%	70-130
	1,2,3-Trichloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.016	mg/kg dry wt	
		Lab Fort Blk. % Rec.	81.500	%	70-130
	n-Butylbenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.022	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.900	%	50-155
	Dichlorodifluoromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50336					
	Dichlorodifluoromethane	Lab Fort Blk. % Rec.	103.700	%	50-155
	Bromochloromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.300	%	70-130
	Bromobenzene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	93.600	%	70-130
	Acrylonitrile	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.024	mg/kg dry wt	
		Lab Fort Blk. % Rec.	122.300	%	
	Carbon Disulfide	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.027	mg/kg dry wt	
		Lab Fort Blk. % Rec.	136.300	%	70-130
	2-Hexanone	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.032	mg/kg dry wt	
		Lab Fort Blk. % Rec.	160.000	%	50-155
	trans-1,4-Dichloro-2-Butene	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	93.700	%	
	Diethyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.023	mg/kg dry wt	
		Lab Fort Blk. % Rec.	113.700	%	50-155
	Bromodichloromethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.000	%	70-130
	1,2-Dibromo-3-Chloropropane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.017	mg/kg dry wt	
		Lab Fort Blk. % Rec.	86.500	%	70-130
	1,2-Dibromoethane	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	93.100	%	70-130
	Tetrahydrofuran	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.019	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.400	%	50-155
	tert-Butyl Alcohol	Lab Fort Blank Amt.	0.100	mg/kg dry wt	
		Lab Fort Blk. Found	0.087	mg/kg dry wt	
		Lab Fort Blk. % Rec.	87.420	%	
	Diisopropyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.020	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.100	%	50-155
	tert-Butylethyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.500	%	50-155

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QC Batch Number: GCMS/VOL-14281

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50336					
	tert-Amylmethyl Ether	Lab Fort Blank Amt.	0.020	mg/kg dry wt	
		Lab Fort Blk. Found	0.021	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.700	%	50-155

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Report Date: 4/11/2006 Lims Bat # : LIMS-96356

QC Batch Number: HG-6493

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86482					
	Mercury	Blank	<0.010	mg/kg dry wt	
LFBLANK-50308					
	Mercury	Lab Fort Blank Amt.	0.500	mg/kg dry wt	
		Lab Fort Blk. Found	0.538	mg/kg dry wt	
		Lab Fort Blk. % Rec.	107.500	%	80-120

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Report Date: 4/11/2006 Lims Bat # : LIMS-96356

QC Batch Number: ICP-13912

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86445					
	Silver	Blank	<0.50	mg/kg dry wt	
	Arsenic	Blank	<5.00	mg/kg dry wt	
	Barium	Blank	<0.50	mg/kg dry wt	
	Beryllium	Blank	<0.25	mg/kg dry wt	
	Cadmium	Blank	<0.50	mg/kg dry wt	
	Chromium	Blank	<0.50	mg/kg dry wt	
	Copper	Blank	<0.50	mg/kg dry wt	
	Nickel	Blank	<0.50	mg/kg dry wt	
	Lead	Blank	<1.50	mg/kg dry wt	
	Antimony	Blank	<4.00	mg/kg dry wt	
	Selenium	Blank	<5.00	mg/kg dry wt	
	Thallium	Blank	<3.00	mg/kg dry wt	
	Vanadium	Blank	<5.00	mg/kg dry wt	
	Zinc	Blank	<1.00	mg/kg dry wt	
LFBLANK-50284					
	Silver	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	95.10	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.10	%	65-120
	Arsenic	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	101.51	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.51	%	80-120
	Barium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	104.55	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.55	%	80-120
	Beryllium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	104.30	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.30	%	80-120
	Cadmium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	98.64	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.64	%	80-120
	Chromium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	103.80	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.80	%	80-120
	Copper	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	105.12	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.12	%	80-120
	Nickel	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	103.20	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.20	%	80-120
	Lead	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	101.26	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.26	%	80-120
	Antimony	Lab Fort Blank Amt.	100.00	mg/kg dry wt	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

Report Date: 4/11/2006 Lims Bat # : LIMS-96356

QC Batch Number: ICP-13912

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50284					
	Antimony	Lab Fort Blk. Found	94.25	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.25	%	65-120
	Selenium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	95.64	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.64	%	80-120
	Thallium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	99.56	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.56	%	80-120
	Vanadium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	99.92	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.92	%	80-120
	Zinc	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	100.64	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.64	%	80-120

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

NOTES:

QC Batch No. : GC/FID-15226
Sample ID : 06B10756
Analysis : Terphenyl

SURROGATE CONCENTRATION BELOW DETECTION LIMIT DUE TO DILUTION REQUIRED FOR SAMPLE ANALYSIS.

QC Batch No. : GC/FID-15226
Sample ID : 06B10757
Analysis : Terphenyl

SURROGATE RECOVERY OUTSIDE OF CONTROL LIMITS DUE TO SAMPLE MATRIX INTERFERENCE.

QC Batch No. : GCMS/SEMI-8070
Sample ID : 06B10758
Analysis : 2-Fluorobiphenyl

SURROGATE RECOVERY OUTSIDE OF CON-TEST CONTROL LIMITS, BUT WITHIN METHOD REQUIREMENTS.

QC Batch No. : GC/FID-15226
Sample ID : 06B10762
Analysis : Terphenyl

SURROGATE RECOVERY OUTSIDE OF CONTROL LIMITS DUE TO SAMPLE MATRIX INTERFERENCE.

QC Batch No. : GC/FID-15226
Sample ID : 06B10763
Analysis : Terphenyl

SURROGATE RECOVERY OUTSIDE OF CONTROL LIMITS DUE TO SAMPLE MATRIX INTERFERENCE.

QC Batch No. : GCMS/SEMI-8070
Sample ID : 06B10764
Analysis : 2-Fluorobiphenyl

SURROGATE RECOVERY OUTSIDE OF CON-TEST CONTROL LIMITS, BUT WITHIN METHOD REQUIREMENTS.

QC Batch No. : GC/FID-15226
Sample ID : 06B10764
Analysis : Terphenyl

SURROGATE RECOVERY OUTSIDE OF CONTROL LIMITS DUE TO SAMPLE MATRIX INTERFERENCE.

QC Batch No. : GC/FID-15226
Sample ID : 06B10766
Analysis : Terphenyl

SURROGATE RECOVERY OUTSIDE OF CONTROL LIMITS DUE TO SAMPLE MATRIX INTERFERENCE.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QC Batch No. : GC/FID-15226
Sample ID : 06B10769
Analysis : Terphenyl

SURROGATE RECOVERY OUTSIDE OF CONTROL LIMITS DUE TO SAMPLE MATRIX INTERFERENCE.

QC Batch No. : GC/FID-15226
Sample ID : 06B10770
Analysis : Terphenyl

SURROGATE RECOVERY OUTSIDE OF CONTROL LIMITS DUE TO SAMPLE MATRIX INTERFERENCE.

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS

QC BATCH NUMBER	This is the number assigned to all samples analyzed together that would be subject to comparison with a particular set of Quality Control Data.
LIMITS	Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined.
Sample Amount	Amount of analyte found in a sample.
Blank	Method Blank that has been taken though all the steps of the analysis.
LFBLANK	Laboratory Fortified Blank (a control sample)
STDADD	Standard Added (a laboratory control sample)
Matrix Spk Amt Added	Amount of analyte spiked into a sample
MS Amt Measured	Amount of analyte found including amount that was spiked
Matrix Spike % Rec.	% Recovery of spiked amount in sample.
Duplicate Value	The result from the Duplicate analysis of the sample.
Duplicate RPD	The Relative Percent Difference between two Duplicate Analyses.
Surrogate Recovery	The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the analytical methods.
Sur. Recovery (ELCD)	Surrogate Recovery on the Electrolytic Conductivity Detector.
Sur. Recovery (PID)	Surrogate Recovery on the Photoionization Detector.
Standard Measured	Amount measured for a laboratory control sample
Standard Amt Added	Known value for a laboratory control sample
Standard % Recovery	% recovered for a laboratory control sample with a known value.
Lab Fort Blank Amt	Laboratory Fortified Blank Amount Added
Lab Fort Blk. Found	Laboratory Fortified Blank Amount Found
Lab Fort Blk % Rec	Laboratory Fortified Blank % Recovered
Dup Lab Fort Bl Amt	Duplicate Laboratory Fortified Blank Amount Added
Dup Lab Fort Bl Fnd	Duplicate Laboratory Fortified Blank Amount Found
Dup Lab Fort Bl % Rec	Duplicate Laboratory Fortified Blank % Recovery
Lab Fort Blank Range	Laboratory Fortified Blank Range (Absolute value of difference between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate).
Lab Fort Bl. Av. Rec.	Laboratory Fortified Blank Average Recovery
Duplicate Sample Amt	Sample Value for Duplicate used with Matrix Spike Duplicate
MSD Amount Added	Matrix Spike Duplicate Amount Added (Spiked)
MSD Amt Measured	Matrix Spike Duplicate Amount Measured
MSD % Recovery	Matrix Spike Duplicate % Recovery
MSD Range	Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

Laboratory Analysis
QA/QC Certification Form

Laboratory Name: Con-Test Analytical Laboratory

Client: METCALF & EDDY - WALLINGFORD

Project Location: FACTORY H, MERIDEN, CT

Project Number: LIMS-96356

Sampling Date(s): 03/30/06

Laboratory Sample ID(s):

0603 10756 – 0603 10770

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed (including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CT DEP method-specific Reasonable Confidence Protocol documents)?	☒ Yes ☐ No
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	☒ Yes ☐ No
3	Were samples received at an appropriate temperature (4° C ± 2°)? If no, the attached narrative should include any explanation as to acceptability of samples received at other temperatures.	☒ Yes ☐ No
4	Were all QA/QC performance criteria specified in the CT DEP Reasonable Confidence Protocol documents achieved?	☐ Yes ☒ No
5	Were reporting limits specified on the chain-of-custody met?	☐ Yes ☒ No
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents?	☐ Yes ☒ No
7	Are project-specific QC samples included in this data set?	☒ Yes ☐ No

Note: For all questions to which the response was "No" (with the exception of question #7), additional information must be provided in an attached narrative. If the answer to question #1 is "No", the data package does not meet the requirements for "Reasonable Confidence."

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete.

Authorized Signature: Sondra L. Slesinski **Position: Quality Assurance Officer**

Printed Name: Sondra L. Slesinski **Date:** 04/12/06

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Phone: 413-525-2332
Fax: 413-525-6405
Email: info@contestlabs.com
www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lims# 96356

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: M+E
Address: 860 North Main St Ext
Wallingford CT 06492
Attention: Lucas
Project Location: Factory H Meriden CT
Sampled By: Jason Miller

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax # :
Email: Lucas + Jason
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date
State Form Required? ☐ yes ☐ no

Field ID	Sample Description	Lab # 06B	Date Sampled: Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# of Jars A/V	VOCs 8260	PAHs 8270	ETPH CT ETPH	Metals 6000/7000 As+Thal by Graphite								# of containers / **Preservation / ~Cont.Code
	AOC SAO - SB.1 0-2 ✓	10756	900	2/30/06		Y	S	U	2/3	X		X	X								
	SAO SB 1 2-4	10757	905							X		X	X								
	15 - SB 5 2-4 ✓	10758	935							X	X	X	X								
	15 SS-5 ✓	10759	930								X										
	15 SS-3 ✓	10760	1045																		
	15 MW-3 2-4 ✓	10761	1045																		
	15 MW 4-6 ✓	10762	1050																		
	15 - SS-4	10763	1000																		

ANALYSIS REQUESTED

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
HOLD ALL FOR SPLP ANALYSIS
ANALYSIS OF ARSENIC + THALLIUM BY GRAPHITE FURNACE

Laboratory Comments:
VM mVM ae extras (MLS) 3/31 0800
DiWater vials frozen @ 7:15 on 3/30 / ReFrozen 3/31/06 3:45
MLK/VAF

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; M - Medium; L - Low; C - Clean; U - Unknown

Relinquished by: (signature) [signature]	Date/Time: 3/30/06 4:00	
Received by: (signature) [signature]	Date/Time: 3/30/06 4:00	
Relinquished by: (signature) [signature]	Date/Time: 3/30/06 5:45	
Received by: (signature) Victor Fernandez 4.8°C	Date/Time: 3/30/06 5:45	

Turnaround **
☒ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? R DEC GA PMC CT PSES
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: 1ST RSRs THEN RCP PACKAGE IF TOTAL Cr = 100 Contact M+E

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other____

****Preservation Codes:**
I = Iced
H = HCL
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other____
X = Na hydroxide
T = Na thiosulfate

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY CLIENT.

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CHAIN O USTODY RECORD

Limo# 96356

39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: M+E
Address: 860 North Main St Ext
Wallingford CT 06492
Attention: Lucas
Project Location: Factory H Meriden CT
Sampled By: Jason Miller

Telephone: (203) 269 7310
Project # 60004878
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☒ WEBSITE CLIENT
Fax #:
Email:
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY
☐ OTHER

Proposal Provided? (For Billing purposes) ☐ yes _____ proposal date
State Form Required? ☐ yes ☐ no

ANALYSIS REQUESTED

Field ID	Sample Description	Lab # 06B	Date Sampled: Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	# of Jars A/V	8260 VOCs	8270 SAH's	ETPH CT ETPH	Metals 6000/7000 As+Thal by Furnace								# of containers / **Preservation / ~Cont.Code
	AOC 15-SB4 2-4	✓10764	1015	3/30/06		X	S	U	2/3	X	X	X	X								
	30 MW1 2-4	✓10765	1145							X		X									
	30 MW1 5-7	✓10766	1200																		
	30 SS1	✓10767	1130																		
	30 SS1 dup	✓10768	1130																		
	30 SS1 MSMSD	~~10769~~	1130						2/5	✓		✓									
	11 MW-1 4-6	✓10~~770~~69 (MLS)	1505						2/3	X		X	X								
	11 MW-1 8-10	✓10770	1510							X		X	X								

~Cont. Code:
A=amber glass
G=glass
P=plastic
ST=sterile
V= vial
S=summa can
T=tedlar bag
O=Other

Client Comments:
HOLD ALL SAMPLES FOR POTENTIAL SPLP ANALYSIS
ANALYSIS OF ARSENIC AND THALLIUM BY GRAPHITE FURNACE

Laboratory Comments:
Di water vials frozen on 3/30/06 7:15 and refrozen on 3/31/06 @ 3:45pm. MLK/VAF

Please use the following codes to let Con-Test know if a specific sample may be high in concentration in **Matrix/Conc.** Code Box:
H - High; **M** - Medium; **L** - Low; **C** - Clean; **U** - Unknown

Relinquished by: (signature) [signature]	Date/Time: 3/30/06	4:00
Received by: (signature) [signature]	Date/Time: 3/30/06	4:00
Relinquished by: (signature) [signature]	Date/Time: 3/30/06	5:45
Received by: (signature) Victor Lamentino 4.0°C	Date/Time: 3/30/06	5:45

Turnaround **
☒ 7-Day
☐ 10-Day
☐ Other ____
RUSH *
☐ *24-Hr ☐ *48-Hr
☐ *72-Hr ☐ *4-Day
* Require lab approval

Detection Limit Requirements
Regulations? RDEC + GAPMC
OTBSRS per Email/TCP Tels
Data Enhancement Project/RCP? ☒ Y ☐ N
Special Requirements or DL's: 1st RSB's
then RCP, ~~for~~ 1st IF TOTAL Cr = 100 mg/kg
CONTACT M+E

***Matrix Code:**
GW= groundwater
WW= wastewater
DW= drinking water
A = air
S = soil/solid
SL = sludge
O = other

****Preservation Codes:**
I = Iced
X = Na hydroxide
H = HCL
T = Na thiosulfate
M = Methanol
N = Nitric Acid
S = Sulfuric Acid
B = Sodium bisulfate
O = Other

** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

AIHA, NELAC & WBE/DBE Certified

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East Longmeadow, MA
Phone: 1-413-525-2332
Fax: 1-413-525-6405

SAMPLE RECEIPT CHECKLIST

CLIENT NAME: M+E

RECEIVED BY: VAF DATE: 3/30/06

1. Was chain of custody relinquished and signed? YES NO
2. Does Chain agree with samples? YES NO

If not, explain: Sent 2 vials not on CoC
Sent 2 Ambs + 3 vials not on CoC. notated on bottom

3. All Samples in good condition? YES NO

If not, explain:

4. Were samples received in compliance with Temperature 0-6 degrees C? YES NO

Degrees: 4.0°C

5. Are there any on hold samples? YES NO
6. Laboratory analysts notified? YES NO

Who VAK Time 545 Date 3-30-06

7. Location where samples are stored: 1E + 1F

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
1 liter amber		Air Cassettes	
500 ml amber		8 oz clear jar	
250 ml amber (8oz. Amber)	54	4 oz clear jar	
1 liter plastic		2 oz clear jar	4
500 ml plastic		Plastic bag	
250 ml plastic		Encore	
40 ml vial	86	Brass Sleeves	
Colisure bottle		Tubes	
Dissolved oxygen bottle		Summa cans	
Flashpoint bottle		Other	

Laboratory comments:
HOLD → Sent AOC-15-SB 2 2-4 not on CoC 2 Amb 3V
Sent 2 Vials 30mW1 msmsd not on CoC. SS-1
Divials frozen @ 7:15 on 3/30/06
per K.H. 3/31 AM
split JAB